

All communications for "Veronica" should be addressed to "Graphio" Office, Auchland. Secretaries of Horticultural Societies are invited to send us short reports of their proceedings, and also any items of interest to Horticulturists. Photographs of Flowers, Fruit, or New Vegetables or Garden Scenes, will be welcomed.

SHOW DATES.

Schedules may be obtained on application to the Secretaries.

Featherstone .--- November 24.

- Hamilton Horticultural Society. Summer Show, November 24, 1910.
- Auckland Sweet Pen and Carna-Carnival. -Metropolitan tion Grounds. December 1st, 2nd, and 3rd, W. W. Bruce, Secretary; Plummer, Convener. G. W.
- Stratford Horticultural Society.-Rose Show, December 1st. Autumn Show, February 23rd and 24th, 1911. W. Stanley Cato, Hon. Secretary.
- National Sweet Pea Society of New Zealand, Palmerston North, De-cember 7 and 8. E. A. Osmond, Sec-retary, Stratford.
- Plymouth Horticultural New Society.—Spring Show, Theatre Royal, December 8.—A. L. Humph-ries, Secretary.
- Wellington Rese and Carnation Club.—The Summer Show will be held in the Town Hall, Wellington. on Wednesday, December 14.
- Kaponga Horticultural Society.— Annual Show, Athenaeum Hall, Feb-ruary 16,1911. L. H. Baigent, Hon. Secretary.
- Timarn Floral and Horticultural Society-Autumn Show, Olympia Hall, Timaru, February 16 and 17, 1911. Hon. Secretary, James K. McDonald, Beverley Road.
- Masterton Horticultural Society. Autumn Show, February -... 1911. Secretary, H. M. Boddington, P.O. Secretary, H. M. Box 23, Masterton.
- Eketahuna .-- March 3, 1911.
- Napier Amateur Horticultural Society. — Chrysanthenum Show, April, 1911.--Hon. Secretary, J. G. H. Murdoch, P.O. Box 35, Napier.
- Canterbury Horticultural Society-Chrysanthemum Show, May -, 1911. Secretary. Miss E. Sneyd Smith, Secretary, Miss E. Sneyd Sm Manchester Street, Christchurch.

SEEDS TO SOW THIS MONTH.

Veretable.-Beans (Dwarf, French, and Runners), Beet, Brocoli, Carrot, Cucumber, Melons, Peas, Pumpkins. Par-snip, Saladings, Sugar Corn, Turnips.

Flower. - Balsam, Celosia, Cosmos, Cockscomb, Phlox, Portulacea, Zinnias.

Plant Out Tomatoes, Cape Gooseber-ca, Capsicums, Celery, Kumeraa. lelons, Chrysanthemums, Dablias, rica Melons, Chrysan Philox, Salvias, etc.

GENERAL GARDEN WORK.

Push on with planting out as speedily as possible. Tomatoes, kumeras, melous, etc., should be got in their growing quar-ters. Continue sowings of peas, kidney beans, and runners every ten days for succession. Plant out celery, and sow radish, mustard and cress, etc., for salads every week, in order to keep up an abun-dant supply Potatoes planted this month are mnat useful for seed. Carrots and are most useful for seed. Carrots and turnips sow for succession, thin those advancing; earth up potatoes and spray.

Mulch strawberries to keep the fruit clean. Thrashed straw, free from weeds, is a good mulch or grass from the lawn may be employed.

Keep lawns clean and tidy by frequent Weed paths and rolling. Clip grass edgings. Weed paths and get all beds and borders in good order. Fruit trees require constant attention

Fruit trees require constant attention this month to cope with the Codin moth pest; spraying with Swilt's Arsenate of Lead should commence as the blossom falls, and he continued every two weeks.

There is an immerse amount of work in the flower garden to get through. Dahlias must be planted out as soon as sufficiently hardened. Fuchsias and bouvardias plant out and give a mulch of old manure. Chrysanthemums which have hear struck during give a cruck of old manure. Chrysanthemums which have been struck during winter, can be planted out this month, select a well-manured part of the garden for them and water freely. Carnations require thim-ning, disbudding and tying up. Top-dress with old manure to encourage a healthy growth of "grass" for layering. Amaranthus, celosias, petunias, phlox drummondii, etc., plant out, and also

salvias. These are all splendid subjects in the garden, and should be plentifully planted where a fine display is wanted. Tie up sweet peas to their supports, as they advance, and when the buds show freely give some liquid manure once or twice a week.

Philadelphus Microphyllus.

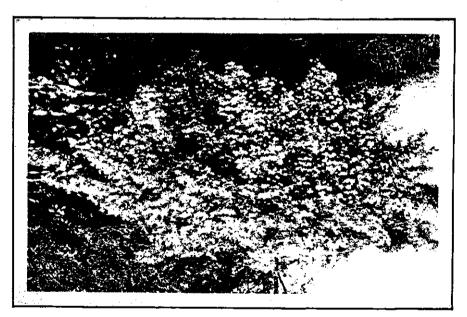
This pretty little mock orange is well

This pretty little mock orange is well worth planting, for its distinct appear-ance always attracts attention, whilst its decorative qualities are of no mean account. It is an American species, which, when mature, attains a height of three feet or so. No other Philadelphus is anything like it in appearance, for its branches are fine and twiggy and become interlaced with each other to form a regular thicket. The leaves are very tiny, and grey in colour, whilst the flowers are smaller than those of other twenty years ago M. Lemoine, of Nancy, was struck with the possibilities

of the shrub, and he took it in hand and crossed it with the common Mock and crossed it with the common Mock Orange (Phihadelphus coronarius). The progeny turned out quite a success, as is instanced by that plant of sterling merit Phihadelphus Lemoniei, or, better still, the remarkably five form known as Lemoinei erectus, which is easily one of the most ornamental flowering shrubs of the most ornamental flowering shrubs we possess, as so well shown in the ac-companying illustration of a specimen at Kew. Since the advent of these hybrids many oblers of the same description have appeared, which combine to make up an exceedingly useful group of shrubs. P. microphylius, if planted in a group, should he ac arranged that when fully should be so arranged that when fully grown no two plants will touch, for a very much better effect is produced when each plant can be seen separately than several are grown together to form when one dense mass. This advice applies with equal force to P. Lemoinei erectus. -- "Gardeners' Magazine."

will be the Queen's float (described in these columns). A sweet pea march will be performed by young ladies, under the direction of Mrs. Heap. There will be Maypole dances and other items of interest.

A refreshment marquee will also be erected, and everything possible arranged for the confort and enjoyment of the crowds who will attend. Mr. H. Brett. who is regarded as the most enthusiastic who is regarined as the noise enclosure in this province, is working out a scheme which will probably be one of the principal "draws" during the carnival. These extra attractions together with what is expected to be one of the greatest ex-hibitions of sweet peas and errations ever brought together in these parts, should attract the people of Auckshould attract the people of Auck-land and surrounding districts in thousands. Some well-known car-nation growers in Wellington are expected to bring of their best to



PUILADELPHUS LEMOINEI ERECTUS.

AUCKLAND SWEET PEA AND CARNATION CARNIVAL

METROPOLITAN GROUNDS 1st, 2nd, and 3rd DECEMBER,

Good progress is being made by the committee entrusted with the arrangements for this great floral festival. A committee of about 100 ladies has been committee of about they are working most enthusiastically to make the event a memorable one. A programme for the third day (Saturday) has been arranged and published, and this allows ample scope for Auckhand's numerous artistic decorators to display their ability. The tents in which the meanitumit array of decorators to display their ability. The tents, in which the magnificent array of sweet peas and carnations are to be housed, will occupy four times as much floor space us the Choral Hall provides. These and the whole of the grounds will be brilliantly illuminated at night by the famous Law lights, and one of the best military bands will render choice selections. One of the big attractions

One of the finest of the hybrid mock oranges obtained from the intercrossing of P. microphylla and P. coronaria. The flowers are white.

try conclusions with our Anekland growers at this big show.

NEMESIA TRIUMPH STRAIN.

This popular spring annual is one of This popular spring annual is one of the best hedding plants for the adorn-ment of our gardens in spring and early summer. It is deservedly popular on accound of its free flowering qualities, the length of time it remains in full bloom, and the rich and varied edoms of the flowers. The Nemesia Strumusa Synthesia invision like cost average Strumusa of the flowers. The Nemesia Strumusa Suttonii, originally sent ont by Messra Sutton, although a fine strain, is some-what staggering in habit. The New Triumph strain is more compact in habit, and while the individual flowers are not quite so large, they are richer and more decided in colours, and a bed of them in full-bloom is a fine sight. We have seen a fine lot of the Triumph in splendid form, growing on Messra. We have seen a use of of the Trumph in spleadid form, growing on Messrs. Yates' farm, and all who appreciate a good lot of compact-growing nemesina should try this new selection.