PROGRESS OF

(Continued from Page Six.

The province exhibited, as usual, at the Royal Horticultural Society's exhibition, London, Eng., where it was awarded a gold medal for the fifth year in succession, four silver-gitt and three silver medals for individual merit. It also exhibited at twenty-four of the leading centres throughout the province, gaining seven gold medals and six silver medals.

and three silver medals for individual merit. It also exhibited at twenty-four of the leading centres throughout the province, gaining seven gold medals and six silver medals.

Best Advertised Province.

As the cumulative result of exhibition work throughout Great Britan for the last five years, I have no hesitation in saying that British Columbia is the best advertised province of the Dominion in that country at the present tme. The educational and advertising work done by means of cinematograph lectures, at there different shows, inaugurated last year, has very forcibly brought forward the claims of our province as a suitable field for emigration, for people of the pright class between the contract of the province as a suitable field for emigration, for people of the

 Rursery stock
 30,220

 Eatter
 193,726

 Cheese
 30,507

 Lard
 213,317

 Bacon and ham
 324,236

 Canned meats
 13,973

 Mutton and lamb
 72,660

 Pork
 10,498

 and so on making up a state of the contraction of the

THE PROVINCE

The province

from Page Six.

Ity. At both places a literature was districest. Eng., where it was in medal for the fifth sion, four silver-gilt medals for individu-

The provision of the based of the control of the co

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Rich Dessert, per lb....50c

Royal Macaroons, lb.....65c

Treasure, per lb.35c

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1st of the month

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mortant source, of revenue on th the revenue derived from the produc erations depends in a large measur plant life which he has under his his care and skill in the cultivati soil and the management of the vario operations, he is enabled to develop and vigorous plant growth on his efforts are well repaid by the incre enue which he derives from the produ

The object of this paper is an at explain the means by which the pl the crude, inorganic foods from the air and combines them into a form w a wonderful fact that this power of unorganized foods into an organized f can be utilized by the various forms life is alone possessed by the plant. then, that one may more fully under various forces which are at work in derful development, one must study ture of the plant in relation to its ings, and the nature and function of which goes to constitute the entire called a plant.

We all know that before one car fully developed plant, one must first Were we to examine one of the we would find lying wrapped up wi seed a miniature plantlet, together wi ply of food for its maintenance until rive its food from other sources.

Before one can coax this little forth from its snug place within the must have a suitable environment as stem. Place the seed whatever way within the soil, and it will be found different parts of the germinating s develop into a particular organ to serv ticular function in the development of fect plant.

When suitable conditions are pres find that those parts of the newly-de plantlet rapidly increase in size and changed in form. From the part that vanced in the soil, and which we call we notice branches arising. Were closely observe the manner in whi find that they had evidently come f interior of the older root, forcing the through the outer tissues, and appear the outside as small secondary roots branches. As the development of the part of the plant proceeds, we notice branching of roots goes on with corr ing rapidity. On older plants one finds roots have become very much branch form a compact system made up of larg roots, and branching or secondary varying sizes, while near the tips smaller secondary roots we find small b proceed, we will find that theses mall scopic rootlets serve a most important in the plant's development.

As in the root, we find that the part plantlet that comes upward to form th of microscopic size called root hairs. proceed, we will find that these small copic rootlets serve a most important f in the plant's development

As in the root, we find that the part plantlet that comes upward to form th rapidly elongates, the part of the ster gating most rapidly being a short secti back of the tip or terminal bud. As th increases in length, we notice buds being oped laterally along the sides of the From these buds originate the leaves, ar the branches of the fully developed ste secondary branches of the stem differ that of the root, in that the branches stem originate at the outside of the olde while those of the roots originate from The function of the stem, together

pranches, of course, is the bearing of the and of the flowers and fruit. These serve most important functions in the de ment of the plant. The leaves may be ed as the lungs or breathing organs plant, for it is in them that the variou that the plant requires are built up. quently, it is important that plants be s vith abundant foilage or leaf surface in that the various processes that are so es to the plant's welfare be kept up. Were strip a growing plant of its leaves and p the development of these organs, we find that the plant would soon die o

One characteristic of leaves and man stems that we, no doubt, have noti the presence of a bright green color w caused by the presence of a pigment wit issues of the leaves. It is owing to this ing that the plant is enabled to interce tain rays of light and store up within i tissues the energy necessary to manuf

The growing plant derives its food two sources—the soil and the air. The ious elements which are derived from the ferent sources are brought together with issues of the leaf, and there transforme foods that may be used in the product new parts or the enlargement of parts a

The growing plant requires quite a vof foods in its growth. Many of these tains from the soil, where they may be up in a variety of forms, some in a form