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FRINK ROADS
FOR THE ISLAND

Development in graph of Abord
Fring Places Recolors

May ATTEMPT PIEST

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Expenditure	Proposed Expenditure.
Name 1909-10	1910-11
Trail, Beaver Creek-Comox Lake \$1,973 85	
Ucluelet-Kennedy Lake	500 00
COWICHER Lake-Alberni,	100 00
." Ucluelet-Clayoquot 5,003 96	5,000 00
" Monkey Creek-Buck Creek 402 00	
" West Arm Quatsino Sound San Josef Bay 6,251 65	
" Nanaimo Lake-Cowichan Lake 271 10	2000
Road to Sea at Metchosin	Control of the Control
Shushartie Bay-Nawith River 1.229 01	x 4,600 00
" Hardy Bay-Quatsino Sound 785 25	5,000 00
x Under consideration. \$21,629 46	\$20,450 00
18th April, 1910.	

ROSES, PINKS, AND

Donald McDonald, F Daily T Many who are gro bler and climbing rose training up canes whi stock on which the na They mest be followed cut out. Hiawatha is this trouble, but is eas its foliage is small and the usu per is robust v

The Gard Although flowers of colorings have been po I think that, for giving a flower garden, the fr should not be despised. hardiest of hardy flower winter may brown and there is a wonderful ter them, and, as soon as i of the returning spring put forth growth, form develop their sweet blosso tage gardens one can see non white pink, and son dark in the centre. They freedom, and, being left crease and cover a great May and June the tufts hidden from view by th their flowers. Then the varieties to be found in ers of dark-centred, rosy most popular of border white variety, known b Sinkins, and some newer from it. All have fringed more or less apt to split a common fault with pir down in one side, and of half its natural beauty.

By many years' care florist has, for two gener a race of pinks denomina generally large, full-petall addition to a rich, dark marginal lacings of some sh rose or lilac rose, red Fifty years ago pinks wer exhibition pur, oses, and s ous throughout the countr period of neglect; but nov ceiving more attention, an spoken of again.

Exhibition Those who grow the flo aim to get large blooms,

ly laced on the petal edge September they prepare th manuring the ground, and ft. or so in width, and raise the level of the ground, off wet during winter. Th October, when the young rooted; some fine sandy s the roots to induce them to the soil being pressed fir Any long shoots they make cured lest they should be I wind. In spring, when the grow vigorously, a liberal to decayed manure is given, a assists in the formation of and finely-laced blooms. It perfect lacing to shade the

sunshine.

Pinks do well in a good if a little sandy. There is, a garden anywhere in which grown. They do not thrive sandy soil, because it is too that is firm about the roots loose one. The plants shou border in early autumn, the s firmly round the roots to hol ity during the winter. Should large they can be lifted and eral, and it will be found pieces possess roots. The pla ed by means of cuttings or during the early part of July root their cuttings in a gen but they can be rooted in the well. They may be put in ju shade of some of the border requisite that the cuttings sh from the sun. The pink, with foliage, make a very good edg are the names of a dozen good bino, Excelsior, Delicata, Er Gloriosa, Her Majesty, Mai Snowdrift, Sam Barlow, Mrs. orite.

Liquid Manure

The laws which control a application of liquid manure a part less understood, simply be less studied, than are the o wise rules which arrange and operations in gardening. Ask gardener when and how he iquid manure, and he would "Oh, put it on when it is rea nothing else to do, it'll be all ri will it be all right?, Those off miss, happy-go-lucky conclus simply because they cannot str searching inquiry. Nowadays th of people who are not satisfie loose, inconsequent reasonings; having a sound, positive "why," of their "wherefores." Let me do to throw a little light on the applying liquid manure.

First, then, what is it? It is in solution all the chemical co