SIAN-Sir: I notice, with in your issue of this even-rmitted to pass into general do serious injury to the atterests of this Province. the impression appears to the Arctic weather last d many peach and pear t the district. Manager Experimental Farm, hardly me of his finest trees leaf

as ever made by Mr. Sharpe,
I feel sure that on closer
If find it necessary to revise
carefully examined the
and fruiting in Pelham
thankful to report that no
r has been done to apples,
ums, cherries or peaches,
ade is much higher than ums, cherries or peaches, ums, cherries or peaches, ude is much higher than erimental Farm, and my egistered 2 below that r. Sharpe, I cannot underces should escape and his

before heard of pear trees, frost, and I doubt very ngle pear tree has been so ere in the Province during ther year. Downing, who the standard authority on that "The pear is hardier Some trees are known to " Our climate and soil are to the cultivation of the to the cultivation of this it seems a pity that the d get abroad that the trees illed by frost. Nothing is

rs were ever grown than Ir. Earl, of Lytton, at our ons. They were the best saw in any country, not merican Centennial Exposias Lytton is many degrees country west of the Casseem that no one need seem that no one need t pears in abundance, for ghtest risk of the trees low temperature. Unes the case is different, as more liable to injury, al-year in Yale district per-

that Yale is much colder ar, on peach trees, have e last cold snap. This oc-atly in such peach-growing York, Ohio and the Delaout that any considerable have been killed in this ot believe. Inquiries are different points, and when been received the facts the disposal of the press, decided to issue a bulletin

ormation.
the Experimental Farm, is
ith almonds, olives and
it is altogether likely that
red to these when speak-It is necessary to exer-ution in sending out dis-s, which are sure to be

to report the best prom-yield of fruit that I have If you or any one else on this point, come and

one's duty to place such public. I may say that must be devoted to the

se subjects, and before they appear in THOMAS CUNNINGH er, March 18, '93.



nany diseases may be one sustained by Sarsaparilla. When

Diphtheria

and Typhoid Fevers, t lodge in the system. trating diseases Hood's en found of inestimable lesired health and vigor, ated blood.
the following from Miss s a young lady of 18, a of Health

ink in her studies in the father is a well-known

much good Hood's Saror me. Sometime ago I as sick for a year after-

and Helpless lood's Sarsaparilla and g." MATTIE A. COBB, ted to write how well rsaparilla, I thought las. I think it is the ood Purifier

arsaparilla ed considerably." Mrs. lence, R. L.

PRESIAL PARLAMENT

April 2000, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900,

The state of the s