SEPTEMBER 16, 192)

## .

nd Pear Blight.

ental Farms Note.) ple and pear is a specific disease. Some varieties more susceptible to this e others. There are three ee where blight commonly ossoms, twigs and larger k. The 'names blossomight and body-blight or monly used but it should d that these are different of the same disease. The a cause blight grow as inner bark tissue and kill vidual bacteria are too een by the unaided eye.

the winter at the edge of the limbs and trunk, eather comes in the spring to the extent that they hall drops near the edge of the is at this point that the estruction begins.

estruction begins. her insects are attracted nd after their bodies have ed with it they carry the place to place. sit bacteria in the blossoms and a few days later the and turn black. In a other insects in their late a few bacteria into and there and twig blight is could be avoided by the es and pears if the cankers ooze comes were eradicated vinter. The cankers are slightly sunken areas of separated from healthy finite crack. By cutting r it will be found that the To remove the d brown. spindle-shaped cut with knife, always keeping the cut at least a half inch dge of the canker. The are brought to a sharp itate healing. After this as been made just deep through to the weed, the off. Adhering shreds of e removed and the wood s advisable to wash the prrosive sublimate solution a pint of water) which ied in a glass bottle and sponge. Although canker very important there are of infection in the spring ttention. Badly infected e cut down and burned. ple trees and hawthorns hted and they should be the vicinity of the orchard. taken also that any twigs ighted the past season are ey are evident during the fact that the dead leaves 1. All suckers or water be removed several times son. The operations outist be carried out thoroughto be gained from them.

son. The operations outust be carried out thoroughis to be gained from them,
e to reduce the chances
e next spring if they are
any warm weather occurs
ring and early summer the
make careful inspections
imes a week walking down
I blighted blossoms should
by breaking off the spur,
s should be broken or cut
inches below the evident
f cut with a tool the end
ould be swabbed with cor-

nate. All these control hand care and time, but reducing the blight to a ... H. Rankin, Plant Path-

ead somewhere of an old hose wit was edged with one morning he met at her abor whose husband was

yer husband this morning,
"he asked, solicitously.
"fu' bad! The doctor said
re has gone to one hundred

you've made a mistake! erature could never be as hundred and fifty—at least, rld," he added, as an afterchange.

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