

previous season were still standing, and numerous other trees had the disease, but not in a very active condition. The old cankered areas were plentiful in the trees, but the current season's development around these cankers was comparatively slight. A young apple orchard belonging to the same owner had considerable twig blight, due to blossom infection; in these cases the disease was very active.



Fig. 47. Flemish Beauty pear tree used in Experiment 5. The tip of the twig in centre was inoculated. The disease killed it and passed into the branch at its base. This it girdled, which resulted in the death of the branch.

6. In the orchard of Mr. Bunting, St. Catharines, we found an isolated row of pear trees, Flemish Beauty and Bartlett, that were very badly blighted in the trunk and main limbs. Two of them were dead, and the rest were so near it that Mr. Bunting had already decided to remove them. This row had formed a part of a pear orchard, all the