Commission on Control of Tuberculosis

M. H. Reynolds, Secretary.

It seems desirable that the public should be given opportunity to know what the International Commission on Control of Tuberculosis Among I mestic Animals is doing inasmuch Control Domestic Animals is doing inasmuch as the Commission represents indirectly the Canadian and United States gov-ernments, and involves live stock sam-0.0 itary control work of all of the individual states.

itary control work of all of the indi-vidual states. The last session held at Detroit was devoted largely to reports. There were present representatives of Cana-dian and American breeders, Canadi-an and United States Departments of Agriculture, American needers, Canadi-ter and United States Departments of Agriculture, American needers, Canadi-ter and Canadian and Canadian veterinarians. The following reported : berealosis in Cart Location of Tu-berealosis in Cart Location of the Committee on Disposition of Tuberea-consistent of the Committee on Edu-cation and Legislation made a partial report, presenting a critical study of experience of certain states in their efforts to deal with this problem. The purpose of this was to present full in-formation for the Communicision concern-ing mistakes and failures and com-tubereulosis.

tuberculosis. The Committee on Location of Ta-berculosis in Cattle presented their re-the obligatory disposal of all principle of carcass salvage: the obligatory disposal of all clinical cases, and a study of the conditions which should determine the disposition of fected Heat Inspec-tion Service, " "Most Important Sources of Animal Tuberculosis." The Committee on Dissemination of

Bovine Tuberculosis presented jits study under such headings as "Intro-duction of Dissemination by Into the Herd," "Dissemination by Into the Herd," "Dissemination by Brate ta Shows," "Dissemination by Phase Healthy Animals in Contaminated Stables," "Dissemination by Phase theathy Animals in Contaminated Stables," "Dissemination by Phase there Expanded as a useful preliminary and temporary "Carege," "Dissemination by Phase there Expanded as a useful preliminary and temporary "Careful Cares," "Dissemination by Phase there Expanded Cares," "Dissemination by Phase there Expanded Cares," "Dissemination by Phase there Expanded Cares," "Dissemination by Careful Cares be possibility of making either the Ostertag or Bang method of dealing with tuberculosis in the herd, or a back from the killing theory of the infected farm with a vice

the infected farm with a view to detecting the diseased herds and concentrating con-trol work as much as possible on diseased herds.

trol work as much as possible on diseased herds. The Committee on Disposi-tion of Tubercular Cattle re-ported concerning the neces-sity of accepting tuberculin for diagnosis as a funda-mental; the necessity of vol-untary co-operation, and the superiority of voluntary co-operation to measures of com-pulsion. This committee con-sidered the feasibility of the barg and Ostertag methods the distribution of the tubercular herds under with tubercular herds and othertag methods disposition of carcass; the principle of carcass strategic the obligatory disposal of all disposition of tubercular berds and tubercular tubercular herds and the carcass is the principle of carcass study of the conditions which should determine the disposition of reacting cattle.

In the case of an ordinary, healthy tree it is certainly best, but at in-jured places and the sector mentioned, it is advisable to as before mentioned, all. On an old tree sector and apply enough pressure with a sector any injuled hoe or Lark-scraper to do any injuled hoe or tak-scraper to do any injuled such as colling moth, woolly aphis and certain hibernating creatures, and ex-pose scale insects and other peats to the action of the weather and of the



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It is dark, damp stables, like this one that develop tuberculous eattle. Practically all of our barns are capable of being greatly improved in this matter of light and ventilation: in fact they are in urgent need of such improvements. How about your stable?

combination of the two, feasible in America and Canada for grads herds This is along the line of finding some method meeton economical than slaugh-ter for as many herds as possible. The next meeting of this Interna-tional Commission will be held in Ot-



W. A. Wilson, Supt. of Dairying.

W. A. Wilson, Supt. of Dairying. The importance and value of the dairy industry of Saskatchewan to-gether with the growth of the work during the past few years, has made the construction of the saskatchewan to the saskatchewan to the saskatchewan. Chesterville, Ontario, who have a saskatchewan. Kinstructor in butter making at the Kingston dairy school, has been se-cured for the coming season as cream-Mr. Zufelt has been for many years Mr. Zufelt has been for many years and mandify. With the dairy work in Eastern the with the dairy work in Eastern the same same and the same same and qualifications he sale to the creamery managers and their patrons.

creamery managers and their patrons.

Scraping Bark from Trees

Scraping Bark from Trees In reply to a correspondent who saks in regard to the advisability of scraping rough or sharso bark from apple trees. State Entropy of the Surface of Pennsylvania sogist H. A. This depends upon the conditions in general. I would advise such treat, scaly bark of old trees; but if its bark that has been roughened by the park that has been roughened by the park that would be vrong to scrape off such bark, because it is to the ton-it would be wrong to scrape off such bark, because it is to the ton-ter bark beneath just what a scab is to a sore which it is protecting. Therefore, if the bark beneath be ten-der, so that it would be injured by being scraped, it is not best to do it.



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May 5, 1910.

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