

survey of poultry parasite infestation in Quebec has just been completed. Some important new knowledge has been gained and the character of some of the problems definitely established. A liver fluke in sheep and which also attacks human beings was discovered for the first time in North America in a flock of sheep near St. Johns, Quebec.

Worth while work has also been done on genital diseases of cattle, another source of great loss, particularly to the dairymen of this province. The College has not been able to eliminate the loss but despite the fact that only a portion of one man's time could be devoted to the work, certain findings have made helpful service possible to a large number of dairymen who were in serious difficulty.

The problems in agriculture are multitudinous. Many of them are extremely complex. They involve the expenditure of much time and money, and the services of well-equipped men. The College has been endeavoring to contribute to the solution of a few of the most pressing.

In many of the projects such as the crop work, the soil and the parasite work, more assistance is urgently needed to press promising phases of research to satisfactory completion, and to give effect to results already obtained.

There are other conditions in agriculture facing this province and other parts of Eastern Canada, toward the improvement of which the College would like to contribute and is in a position to do so if given opportunity.

The climate in this province is favourable for the growing of grass. Much of the land cannot very well be put to any other use. There are large pasture areas. Through years of neglect