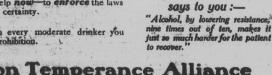


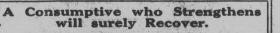
Will the moderate drinkers take the responsibility of killing Prohibition after the war? We think decidedly not. But we want their help **now** to **enforce** the laws and thus make freedom a certainty.

Use your influence with every moderate drinker you know. Help to enforce Prohibition.



Dominion Temperance Alliance NEW BRUNSWICK BRANCH

REV. THOS. MARSHALL Vice-President DONALD FRASER President Plaster Rock, N.B. Fredericton, N.B. REV. H. C. ARCHER, Executive Secretary Fredericton, N.B.



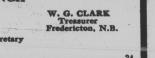
spiratory organs, owing to the loss of flesh flects they entail quickly lead to Anemia ous Debility. It is then that Tuberculosi al and ne ns its work of des



sphates tion of th the symptoms and war is, by repairing the losses

Dr. Ed. Morin's Cardinal Pills purify and enrich the blood. ON SALE EVERYWHERE P. Q.





The Red Cross Nurse

EXTRA PROFIT FROM SELECTED COWS

One remarkably satisfactory re-sult of keeping sinple dairy records, yields of milk and cost of feed, is the knowledge gained that cows of good dairy type do repry the cost of extra feed.

feed. One example may be given. Not far from St. Hyacinthe Quebec, one hundred cows produced 104.854 pounds of milk more during 1916 than one hundred did in 1915. The 1916 re-cords showed that ten were not pay-ing so they were beefed, and again 1916 elvem were sent to the block heing: replaced by better mikers. Better feeding: contributed largely to the above noted big increase in milk yield; more corn was fed, more clovthe above noted our increase in min-yield; more corn was fed, more clov-er and a little higher meal ration. The value of the extra feed was \$60.500, this produced more milk to the value of \$1,977.68; so that the ex-tra clear return was \$1,972.66 , and the cows were in much better condit-

Dairy records help to select good ows and to ensure larger profit. File the Diary Commissioner, Otta-for free mile and feed record ilk and feed r C. F. W.

Hon. Mr. Veniot said that by a permanent road he meant such roads as would at least last the life time of the bonds, which were to be float. of the bonds, which were to be float-ed to pay for them. He would in building them use gravel and con-crete culverts, but by gravel roads he did not mean the sort of gravel roads the province had been used to in the past. There were several fine pits in the province, the gravel from which partook somewhat of the nature of cement and a road made of that ma-terial properly put down should last for twenty or twenty-five years at least.

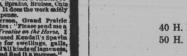
Mr. Tilley expressed his approval of the minister's plans.

the minister's plans. Messers. Potts, Baxter, McGrath, Guptill, threw out some suggestions respecting road improvemtns. Mr. Magee said it was impossible

to make a permanent highway. A highway built of the so-called semi



KENDALL'S SPAVIN CURE



Economy is Cost Divided by Time

The reason why the Studebaker Four is the most economical four is because of the extra quality, the extra safety, the extra power, the extra low upkeep.

Extra safety means the extra feature of strength which takes the strain of the shock which wrecks the small cheap car.

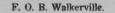
Extra power means smooth, vibrationless operation, not the jarring, jerking, racking strains of over exerted power.

Extra low upkeep is the sum of the advantage mentioned above, and it is the sum of economy, and that is why Studebaker believes it is better to put a little more money and a great deal more quality in manufacturag a car like the Series 18 at \$1375, and at the same time give you genuine leather upholstery and the same quality of fittings and equipment that you find in cars costing more than twice as much as the Studebaker Four.

We repeat that the Studebaker Series 18 is the most economical four in the world. Come in and ask for demonstration.

"Made-in-Canada'

50 H. P. SIX \$1685



The Lounsbury Co., Ltd. E. A. LEGALLAIS, Manager