## Business and Beer.

You are respectfully asked to carefully consider the financial results to the country of moderate beer-drinking.

A workingman who drinks daily two glasses of beer at five cents each, will in this way spend annually Thirty-six Dollars AND FIETY OENTS.

This represents about 45 gallons of beer.
This represents about $3 \frac{3}{4}$ bushels of barley.
For this barley the farmer receives about One Dollar AND FIFTY CENTS.

The balance of the workingman's $\$ 36.50$ stays in the hands of the brewer and liquor seller. The workingman has swallowed his beer and has nothing of value to show for his money. He may have weaker nerves, a less clear brain and a dangerous appetite, but we leave these out of our calculation now, and say he has literally nothing.

Suppose that Prohibition became law, and the workingman did not apend this $\$ 36.50$ for beer, it would be available, and would be spent in Nemprul articles for his home. The bread, the butter, the cheese, the meat, the vegetables, the woollen clothes that it would purchase, are all directly or indirectly the produce of the farm. If we allow the manufacturers and dealers in the articles 40 per cent, of the selling price for profit, the farmer will still get $\$ 21.90$, and the traders have $\$ 14.60$. But it must be noticed that now the workingman has something to show for his money. Food in his cupboard, clothing for his family to the full value of $\$ 36.50$. And it must not be imagined that the farmer has failed to sell his barley. He has exportmd it either in grain or changed to beef, or pork, and has received the $\$ 1.50$ forit all the same, but with this difference, that now the money to pay him has come into Canada from abroad, and the country has in it $\$ 1.50$ more than it would have if ita workingman had drunk that barley in the shape of beer.

Let us put these calculations in the form of a comparative table showing what is the result of the spending of the workingman's $\$ 86.50$ in these different case-

## UNDER LICENSE

The farmer receives for his barley .................. 8150
The farmer receives for other produce.............. 000
The merchant and manufacturer receive............ 000
The workingman has left........................ . 000
Total for farmer, trader and workingman . . . . . . \$ 150
Balance for brewer and liquor seller . . . . . . . . . . 3500
Total of money and value held by all ...... $\$ 3650$
UNDER PROHIBITION
The farmer receives for his barley . . . . . . . . . . . . . . $\$ 150$
The farmer receives for other produce ............. 2190
The merchant and manufacturer receive ........... 1460
The workingman has goods value for ............. 3650
Total for farmer, trader and workingman . ...... $\$ 7450$
Balance for brewer and liquor seller.............. 000
Total of money and value held by all ...... 87450
Some one will be ready to ask, "Do not the brewer and liquor dealers in the first cese use this money in employing men and patronizing production ?" The reply is, "Yes, but not nearly to the same extent as do the farmer and the trader in the second case."

The great brewing and distilling interests of Canada are not only preventing the accumulation of wealth by the people, they are sbsorbing sud lonking up in their own possession the wealth that already exists.

The second case may be made even stronger.- The brewer and liquor seller will be driven under prohibition to engage in some better business that will bless the country instead of cursing it. The wealth they produce and hold will not be represented by $\$ 0.00$, and the aggregate 874.50 will be still further increased; but, in the first case, under the beer system, there can be no change in any of the items of $\$ 0.00$, as the outcome of the workingman's expenditure of $\$ 36.50$.

## Which will you vote for, Business or Beer?

