

7. The following table gives briefly the number of live stock in Canada for the year 1914 and the average per farm:—

	In Canada.	Per Farm.
Cattle.....	6,036,817	7.9
Horses.....	3,000,000	3.9
Swine.....	3,434,261	4.1
Sheep.....	2,058,045	2.7

8. The amount of manure voided per year is approximately as follows:—

	Per Animal.	Per Farm.
	ton.	ton.
Cattle.....	17.3	136.6
Horses.....	9.1	35.5
Swine.....	1.3	5.3
Sheep.....	1.0	2.7
Total.....		180.1

9. The value of the 180 tons of fresh manure per farm would thus be \$804.44, considering both the chemical and humus value.

10. The loss in manure per farm would thus be approximately \$281.55.

This is a loss for Canada amounting to at least \$213,978,000 per annum.

This is more than the taxes on Canadian farm lands; nearly 10 per cent more than the value of Canada's 1914 wheat crop; over 25 per cent more than her 1914 oat crop; and is sufficient to counterbalance Canada's adverse trade balance per annum.

What does it mean to you personally as a farmer?