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| 1. Number of acres in farm, | 23. Sheep: |
| 2. Number of acres cleared, | 1. Number of coarse woolled over 1 year, |
| 3. Acres of fall wheat ploughed up or re-sown, | 2. Number of coarse-woolled under 1 year, |
| 4. Acres in spring wheat, | 3. Number of fine-woolled over 1 year, |
| 5. Acres in barley, | 4. Number of fine-woolled under 1 year, |
| 6. Acres in oats, | 24. Pigs: |
| 7. Acres in rye, | 1. Number over 1 year, |
| 8. Acres in peas, | 2. Number under 1 year, |
| 9. Acres in corn, | 25. Poultry: |
| 10. Acres in buckwheat, | 1. Number of turkeys, |
| 11. Acres in field beans, | 2. Number of geese, |
| 12. Acres in flax, | 3. Number of other fowls, |
| 13. Acres in hops, | 26. Wool: |
| 14. Acres in hay and clover, | 1. Number of fleeces coarse wool, |
| 15. Acres in po'a'oes, | 2. Weight in pounds, |
| 16. Acres in mangold wurzels, | 3. Number of fleeces fine wool, |
| 17. Acres in carrots, | 4. Weight in pounds, |
| 18. Acres in turnips, | 27. Bushels of old wheat on hand, |
| 19. Acres in vineyard, | 28. Pounds of maple sugar made this year, |
| 20. Horses: | 29. Pounds of butter made last year, |
| 1. Number of working horses, | 30. Rods of under-drain completed on farm, |
| 2. Number of breeding mares, | 31. Value of farm property: |
| 3. Number of colts and unbroken horses, | 1. Value of land, \$ |
| 21. Thoroughbred cattle: | 2. Value of buildings, \$ |
| 1. Durham, milch or breeding cows, | 3. Value of implements, \$ |
| Others, | 4. Value of live stock, \$ |
| 2. Devon, milch or breeding cows, | 32. Rent value of farms per acre, \$ |
| Others, | 33. Wages of farm hands: |
| 3. Hereford, milch or breeding cows, | 1. Per year, with board, \$ |
| Others, | 2. Per year, without board, \$ |
| 4. Aberdeen poll, milch or breeding cows, | 3. Per month in working season, with board, \$ |
| Others, | 4. Per month in working season, without board, \$ |
| 5. Gall way, milch or breeding cows, | 34. Wages of servant girls, per week, \$ |
| Others, | |
| 6. Ayrshire, milch or breeding cows, | |
| Others, | |
| 22. Grades and native cattle: | |
| 1. Number of working oxen, | |
| 2. Number of milch cows, | |
| 3. Number of store cattle over 2 years, | |
| 4. Number of young and other cattle, | |

Q. And one of these was sent to every farmer, so far as you could, in the Province?—Yes.

By Mr. Massue:

Q. Were they sent through the agricultural associations or directly to the farmers?—Directly to the farmers.

By Mr. Fisher:

Q. What proportion of answers did you get to the number of schedules you sent out?—We got about one-third; a little over one-third, I think.

Q. Were the schedules well filled up on their return?—Very well, on the whole. We got quite a sufficient number to make a perfectly safe average. We got a return covering between 7,000,000 and 8,000,000 of acres of land, and every township in the Province was fairly represented in the return. Then, of course, we estimated for the whole Province on the data of land cleared or occupied furnished by the returns. I should say that we got from the township clerks, a return of the acreage of land in each township assessed—that is, the total acreage assessed, the acreage of land cleared and the acreage of swamp, marsh, or waste land, the acreage of fall wheat, and the acreage under orchard and garden crop. The assessors begin their work usually about the 15th of February, and they are obliged by law to make their returns to the Township clerk into later than the first of May.

By Mr. Bain:

Q. Then you got these returns from the clerks for that season?—Yes.

Q. They furnished them to you direct?—Yes.