Dominion of Canada.

Much of our enormous territory, it must be frankly admitted, is unavailable. We have our Siberia, over portions of which the foot of civilized man has never trodden, and which, from its coldness and sterility, will never be fruitful or habitable. But after making due allowance for these inhospitable regions, the Dominion still embraces an area of fertile territory enficiently large, with resources sufficiently varied and inexhaustible, to be able to furnish homes for at least 100,000,000 of the human race.

The natural resources of the Dominion are abundant and varied. Prominent among these are our forests, which for extent, wealth and beauty, are unmatched. It is estimated that the timber districts in the valleys of the Saguenay. St. Maurice, Ottawa, Trent. and on the shores of Huron and Superior—all in the Provinces of Ontario and Quebec—cover no less than 297,711 square miles⁸. As regards the wealth of our forests, statists have set down the annual value of the lumber and timber produced by the whole Dominion at \$30,000,000, This estimate is in all probability below the mark, for our exports of lumber in 1868-9 alone. amounted to \$19,838,963, which would leave only a little over \$11,000,000 worth for our entire home consumption†. Beauty is but a secondary consideration; but we may be pardoned for mentioning it, when poets have sung the glories of Canadian woods, and beggared language to depict the gorgeous colouring of the dying foliage.

Of our Agricultural capabilities, the extent of our annual exports afford satisfactory evidence. The farming lands of Nova Scotia and New Brunswick are much like those of the New England States, those of Ontario produce crops second to none on the continent, and the extensive praries of the North-West are now known to be unsurpassed for depth and richness of soil. Some idea may be formed of our agricultural resources, when properly developed, by an e timate of the present cash value of our farms, live stock and i rplements, and of the value of their annual produce. Taking the census of 1851 as a basis, the value of the farms of the four Provinces cannot now be much, if anything less, than \$67,000,000, the horses, cattle, and other live stock, \$130,000,000, and agricultural implements, \$31,000,0001. During the decade from 1851 to 1851, the last census returns show that the average increase in production, taking all the products of the farm, was over 150 per cent. Estimating the increase since 1861 at the moderate rate of 50 per cent., the total annual quantity and value of our farm products will (in round numbers) now be as follows :--

Articles.	Quanti			Price.	Total Value.
Wheat	41,700,000	bush.		\$ 1.00	 \$ 41,700.000
Indian Corn	3,900.000	44			
Peas	18,400.000	**		0.70	 128-0.000
Barley §		60		0.70	 5 740 000
Rye		66		0.60	 1 740.000
Oats		61		0.35	 22,785,000
Buckwheat	5 400.000			0 60	 3.240.000
Potatoes		44		0.30	 16,170,000
Turnips		66		0.12	 3,63,000
Нау	3,300,000	tons		10.00	 30,300 000
Wool			• • • • • • • • •	0.30	 3.120,000
Butter	77,700 000	44		0.14	 10.878 000
Cheese		44			 660.000
Pork		66		0 05	 9,100.000
Mutton		66			 12.500.000
Beef		44	••••••••		 10.000.000
Miscellaneous			•••••		 10 000 000

Total annual produce of our farms......\$1.6.783 000

These facts furnish conclusive testimony in regard to the agricultural importance of the Dominion, and the fertility of its farming lands. Ind when it is remem ered that in 1861

* From a paper read by Senator Skead, of Ottawa, at the Detroit Commercial Conven ion in 1865. † It is believed that the home consumption must at least equal the exports, which would tringour total yearly produce of the forest to nearly \$60,000.

1 The consus returns of 1861, adding some omitted Nova Scotta returns, make the cas's vilue of farms \$33,445,330, hvs stock, when valued, say \$120,000,400, and implements, \$25,000,000. We have added it the statement given above, 25 per cent, for the increase during the nine years which have side center.

3 This is evidently much below our present barley cron. Our exports of that grain in 1868 9 w records of the standard and the standard standard

i The figures for beef and mutton are estimates. The dietary of prisons averages about 1 ¹⁰, or fresh mat or its equivalent to each person, and to asylums for the insame, $\frac{1}{2}$ in protein M = D yid Wells, revenue commulsioner, estamates the meat food of the p-op of the U. ited States at $\frac{1}{2}$ m ach per annum. Taking the population of the Dominion to be 4.000,000 soils, this would give $\frac{1}{2}$ is $\frac{1}{2}$ of Deducting from this one-half for hay and grain consumed by a finals, which we have a list allowed for in the above table, the estimate would be $\frac{1}{2}$ 0.000,00. Considering the quant to of fish, however, which is consumed in the different Provinces, un the table above we place the total consumption and production of meats at a little over \$30,000,000.

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