

A CONDENSATION OF AGRICULTURAL STATISTICS,

DESCRIPTION.	PRINCE EDWARD'S ISLAND.			NOVA-SCOTIA.			NEW-BRUNSWICK.			QUEBEC.			ONTARIO.
	Quantity	Acres	Average by acre	Quantity.	Acres.	Average by acre.	Quantity.	Acres.	Average by acre.	Quantity.	Average.	Average.	Quantity
Lands occupied	1,126,653	Each head of animal for pasture (4) .6925		5,396,382	Pasture ground per head (4) 1 82 3/4		1,809,621	Pasture ground per head. (4) 1.13 3/4		12,625,877	Pasture ground per head. (4) 1.31		19,259,300
“ improved	596,731			1,880,644			1,253,299			6,410,264			11,294,111
“ in cultivation	467,211			942,010			849,678			4,147,984			8,370,300
“ in pasture	126,935			917,010			392,169			2,207,422			2,619,000
“ in gardens and orchards.	2,585			21,624			11,452			54,858			304,800
Total population.. ..	108,881			440,572			321,233			1,359,027			1,923,300
Occupiers of less than 11 acres.	1,188			12,471			1,827			19,159			30,000
“ “ “ 51 “	4,280			13,536			8,828			21,564			11,400
“ “ “ 101 “	5,087			14,504			13,323			47,686			75,200
“ “ “ 200 “	2,517			10,742			6,748			34,723			42,400
Above “ “ 200 “	587			1,620			3,111			11,740			11,500
	13,629			55,873			36,837			137,863			206,800
Horses at (1) \$60	25,182			46,044			43,957			225,006			473,900
Colts and fillies at \$40	6,153			11,123			9,018			48,848			116,300
Working oxen, &c., at \$25	84			33,275			8,812			49,233			23,500
	15,200			63,389			35,414			160,207			363,000
Milch-cows at a \$25	45,895			137,639			103,965			990,967			782,200
Other beasts at b \$15	44,743			154,689			99,786			490,119			896,600
Sheep, alive b \$5	166,496			367,811			221,163			889,833			1,359,100
“ dead or sold b \$5	58,872			151,245			98,743			436,336			746,900
Pigs, alive c \$9	40,181			47,256			53,689			329,199			7,500
“ dead c \$15	26,836			56,259			59,904			333,159			796,500
Total equivalent in beasts (2)	182,224		Heads (4) 3 26	503,567		Heads. (4) 3.69	346,195		Heads 3.59	1,680,529	(4)	Heads 3.78	3,019,700
Butter, dairy 15c	1,688,690			7,465,285			6,527,176			30,630,397			54,863,300
“ creamery 24c				501,657									
Cheese, dairy 8c	196,273			501,657			172,141			559,268			1,701,700
“ factory 9c													
Wheat { Spring, \$1.00 bushel.. 546,872 } 41,942 13 3/70	113 }			522,602 } 45,045 11 4/5			517,997 } 40,831 12.564			1,999,815 } 224,678 8.984			7,213,000
“ { Winter, \$1.00 “ .. 113 }				649 }			3,959 }			19,189 }			22,193,000
Oats, (bushels of) 40c	3,538,219 }			1,873,113 }			3,297,534 }			19,990,205 }			40,208,900
Barley, “ 60	119,368 }			228,748 }			84,183 }			1,751,539 }			14,279,800
Rye, “ 75	307 }			47,567 }		8.09	18,268 }			430,242 }			1,598,800
Pease & beans, “ 80	3,169 }		14.23	37,220 }			43,121 }		13.88	4,170,456 }		12.77	9,434,800
Buckwheat, “ 50	90,458 }			339,718 }			1,587,223 }			2,041,770 }			841,600
Corn, “ 60	2,603 }			13,532 }			18,159 }			880,169 }			8,096,700
Potatoes, (bushels of) 40c	6,042,191 }	39,083 154.50		7,378,387 }	60,192 122.60		6,961,016 }	51,362 135.33		14,873,287 }	123,869 120.07		18,893,900
Turnips, 500 bush. p. acre at 10c ..	1,198,407 }	2,482 (5) 500 M		1,006,711 }	2,8654 (5) 500		990,336 }	2,299 (5) 500		1,572,476 }	7,2464 (5) 50		33,856,700
Other roots, (5) p. acre 20c	42,572 }			326,143 }			159,014 }			2,050,904 }			6,479,200
Linseed, \$1.00	919 }	(3) 92		1,793 }	(3) 179		17,715 }	(3) 1,715		65,995 }	(3) 6,5994		38,200
Timothy and clover, \$2.50	15,247 }			8,128 }			7,527 }			119,306 }			173,200
Hay p. ton. \$6.00.	143,981 }	119,936 1.20 T		587,731 }	519,855 1.14 1/2 T		414,046 }	389,721 1.06 T		1,614,106 }	1,495,494 1.08 T		2,038,600
Apples p. bush., 35c	31,501 }			90,519 }			231,096 }			777,557 }			11,400,500
Grapes p. lb., 04	795 }			35,015 }			2,108 }			158,031 }			3,697,500
Other fruits p. bush., 50	2,547 }			18,485 }			6,122 }			155,542 }			644,800
Maple-sugar p. lb., 08c	25,098 }			217,481 }			453,124 }			5,687,835 }			4,169,700
Tobacco “ 5	1,367 }			1,216 }			6,414 }			2,356,581 }			160,500
Hops “ 15	10,209 }			1,142,410 }			15,006 }			218,542 }			615,900
Honey “ 10	552,083 }			18,677 }			760,531 }			2,730,546 }			6,013,500
Wool “ 25	19,945 }			24,500 }			78,203 }			559,024 }			1,197,600

(1) The above prices are purely conjectural, there being no sure guide to the computation we have made. But to the best of our judgment.

(2) This equivalent is found by taking 2 colts, 2 young beasts, 5 sheep, and 3 pigs as equal in value to one horse, one bullock, and one cow.

(3) The census only gives (in bushels) the total grain harvested, without giving the number of acres occupied by each sort. To arrive at cultivation, less those in hay, green crop, and flax. It is this average, in bushels, which is shown, opposite the grain mentioned. Linseed is set at

(4) Unfortunately, the census does not distinguish farm-stock properly so called from the same sorts of cattle belonging to non-cultivators. The figure we have given show that, as regards complete agricultural statistics, the census has no value.

(5) The number of acres in roots other than potatoes is given under the supposition that each acre produces 500 bushels. The calculation is made