

COUNTIES.	Establishments for sawing, &c.	Estimated value of all mills, including all improvements: viz., privilege, site, sluices, land, dams, and piers.	Estimated quantity of lumber sawed at the mills during the year.	Estimated value of lumber when sawed and carried to places of shipment.	Number of men employed in logging, sawing, and bringing to places of shipment.
		£.	Feet.	£.	
St. John's.....	29	31,700	11,305,000	28,262	320
King's .....	30	14,800	3,905,000	9,785	287
Gloucester ....	7	15,500	2,920,000	6,050	105
Westmoreland .	53	18,530	8,805,000	22,012	324
Kent.....	10	6,950	2,650,000	6,575	84
Northumberland	15	44,350	15,600,000	39,860	800
Sudbury .....	7	8,500	4,500,000	11,250	103
Queen's .....	6	9,200	6,200,000	15,500	118
Charlotte.....	42	64,500	38,955,000	99,475	1,357
York.....	29	18,000	9,000,000	22,500	300
Grand Total	228	232,030	103,840,000	261,210	3,792

To this amount of manufactured lumber may be added about two hundred and fifty thousand tons of square timber; this is not far from the annual amount manufactured in this province. Four dollars per ton is about a medium price; this gives a product of \$1,000,000. To this we may add, as the product of masts, staves, shingles, per annum, \$20,000.\*

Grand total of the lumbering produce in dollars, reckoning four dollars to the pound:

Long lumber .....	\$1,041,840
Square timber.....	1,000,000
Other lumber as above.....	20,000
	<u>\$2,061,840.</u>

\* Having no data upon which to form an estimate of the amount of these products, we simply give this result as problematical. It probably falls short very far of the true annual value.

THE END.