${\bf PRINCE~EDWARD~ISLAND-} Concluded.$

G	RO	UP	2.

	1881.	1891.
Number of establishments. Capital invested. Number of employees Wages paid Cost of raw material Value of output S Value of output S Value of output	320 871,198 2,462 340,196 842,812 1,522,459	420 1,252,029 3,542 445,038 946,729 1,895,700
Group 3.		-
Number of establishments. Capital invested \$ Number of employees Wages paid \$ Cost of raw material " Value of output "	36 464,600 817 146,879 380,515 670,043	31 465,170 566 127,325 215,902 485,370
Group 4.	<u> </u>	
Number of establishments. Capital invested. Number of employees. Wages paid. Cost of raw material. Value of output.	69,950 328 43,780 117,090 259,500	281,550 248 67,900 208,700 349,000
Group 5.	<u></u>	
Number of establishments. Capital invested S Number of employees. Wages paid S Cost of raw material " Value of output "	181,500 71 12,300 192,000 261,000	5 137,550 93 30,900 343,000 446,000

350. Group 1 has been further sub-divided into several sub-groups. Subgroup A contains all industrial establishments with an output of under \$200 a year.

Deducting this sub-group A from the newer provinces as a fairer test for these provinces than the deduction of the whole of group 1 since it is natural that they will have a larger proportion of small industries, the Province of Prince Edward Island shows the following results:—

ESTABLISHMENTS

1891.	1881.
1,617 298	$^{2,679}_{643}$
1,319	2,036
	1,617 298