PROVINCE OF QUEBEC—Concluded.

Grou	P 2.		
	1871.	1881.	1891.
Number of establishments Capital invested \$ Number of employees Wages paid \$ Cost of raw material " Value of output "	2,826 5,284,016 12,163 2,231,139 7,879,404 13,871,823	3,400 8,488,034 15,681 3,080,559 9,469,356 16,549,411	5,012 16,714,569 21,779 5,270,473 11,944,956 23,451,830
Grou	Р 3.		
Number of establishments Capital invested \$ Number of employees Wages paid \$ Cost of raw material " Value of output "	484 2,998,685 5,950 1,280,601 4,941,462 8,300,728	4,563,393 6,920 1,537,203 5,310,195 9,369,190	8,608,475 9,135 2,547,236 5,874,915 11,526,217
Grou	Р 4.		
Number of establishments. Capital invested \$ Number of employees Wages paid \$ Cost of raw material " Value of output "	237 3,040,778 5,983 1,439,191 4,580,908 8,195,937	258 5,242,006 6,354 1,530,782 5,375,627 8,933,721	311 8,568,506 8,240 2,432,015 5,435,235 10,828,815
Grou	JP 5.		
Number of establishments Capital invested \$ Number of employees Wages paid. \$ Cost of raw material " Value of output "	275 14,038,842 26,001 5,631,392 25,122,962 41,029,349	377 37,075,276 38,826 10,220,299 39,780,240 63,533,099	479 74,652,121 54,339 16,941,835 58,807,856 97,592,018
322. Eliminating the first group, be tries of the province having under \$\\$Quebec shows the following results:-	2,000 annua -	up containing l output, the	the indu Province o

ESTABLIS	HMENTS.		
	1871.	1881.	1891.
Total number	14,079 10,257	15,763 11,206	23,037 16,595
Groups 2-5	3,822	4,557	6,442
Capital I	INVESTED.		
Total amount \$ Deduct Group 1 "	27,960,122 2,597,801	59,126,992 3,758,283	118,291,115 9,747,444
Groups 2-5	25,362,321	55,368,709	108,543,671