2.—Manufacturing Production in the Industrial Groups since 1917.

The commodities required of the manufacturers of a country in time of war differ considerably from those needed in time of peace. Thus, while manufacturing as a whole reached its maximum value of gross production up to the present time in 1920, under the stimulus of inflated values, the "iron and its products" group reached its highest point of gross production in 1918, the last year of the war. The "chemicals and allied products" group was another group which reached its greatest development under war conditions, when the value of gross production was nearly three times as great as in 1925. Under the group of "non-ferrous metals", the production of the smelters is not included in these statistics, except for 1925.

2.—Summary of Statistics of Manufactures, by Industrial Groups, 1917-1925'.

(All establishments irrespective of the number of employees.)

(AM establishments Mespecific of the hamnes of bully seed)							
Industrial Groups.	Estab- lish- ments.	Capital.	Em- ployees	Salaries and wages.	Cost of materials.	Net value of products.	Gross value of products.
1917.	No.		No.	\$	\$	s	\$
Canada	22,838	2,696,154,030	621,694	509,382,027	1,541,087,416	1,332,180,767	3,873,268,183
Vegetable products Animal products Textile products Wood and paper Iron and its pro-	5,486 1,360 7,255	207, 165, 245 196, 823, 197	46,994 82,639	14,780,329 35,753,133 51,189,060 115,137,384	365, 483, 923 320, 302, 039 132, 479, 763 149, 937, 482	181,072,143 124,103,990 115,739,096 248,986,564	444,406,029 248,218,859
ducts	1,404 296			140,334,258 15,898,890		334,616,810 41,039,351	
erals	1,410	150,328,144	23,284	19,360,952	38,724,530	60,802,754	99,527,284
Chemicals and allied products Miscellaneous in-	539	175, 836, 690	56,1 5 3	51,505,484	99,068,092	131,381,995	230,450,087
dustries	1,272	449,481,864	37,949	35, 422, 540	30,967,785	94,438,064	125,405,849
1918. Canada	22,910	2,926,815,424	618,305	582,457,488	1,829,040,369	1,460 ,723, 777	3 ,289,761 ,14 6
Vegetable products Animal products Textile products Wood and paper	3,824 5,493 1,394 7,281	310,556,340 225,949,731 232,678,413 599,594,273	51,085 82,144	49,788,771 40,970,545 54,754,968 130,348,989	182, 529, 695		320,433,008
Iron and its pro- ducts Non-ferrous metals.	1,397 286			148, 361, 634 17, 635, 814			723,592,978 79,395,403
Non-metallic min- erals Chemicals and	1,264	168, 367, 861	20,940	20,397,078	56,541,480	56,791,607	113,333,087
allied products Miscellaneous in-	534	162, 912, 627	56,391	66,741,341	178, 227, 423		
dustries	1,437	517,290,230	48,829	53,358,348	50,807,069	137,970,690	188,777,759
1919. Canada	23,249	3, 095, 025, 799	611,008	618,463,139	1,78 0,629, 840		
Vegetable products Animal products Textile products Wood and paper	3,964 5,433 1,524 7,623	336,730,861 242,003,094 257,860,265 707,052,570	54,372 87,375	62,545,616 50,709,455 69,661,851 157,240,646	401,105,903 213,282,721	199,785,015 142,322,561 163,841,996 859,322,951	543,428,464 377,134,717
Iron and its products. Non-ferrous metals. Non-metallic min-	1,523 311	611,291,790 80,288,911	129,157	162,103,816 18,338,421	249,399,965 33,393,739	348, 540, 736 38, 113, 823	71,507,562
erals	1,048	201, 452, 109	22,852	25,443,422		63,111,247	
allied products Miscellaneous in-	406	106, 110, 959	14,719	15,255,350	45,899,060 60,276,844	49,168,100 145,664,316	
dustries	1,417	552, 235, 240	49,569	57, 164, 562	ψ0, 270, 8 91	149,004,510	200,021,100

See note to Table 1 on page 409.