## 10.—Principal Statistics of the Manufacturing Industries of Canada, Classified According to the Purpose of the Principal Product, by Main Groups, Representative Years 1922-37, and in Detail for 1937—concluded.

Year and Purpose Heading.         Estab- lish- ments.         Capital.         Em- ployees.         Salaries and Wages.         Cost of Materials           1937-DETAIL.         No.         \$         No.         \$         \$         \$           Food.         8,696         441,611,585         96,749         94,656,930         558,118,4           Breadstuffs.         597         18,130,385         5,427         3,354,771         16,318, 147,7           Frish.         597         18,130,385         5,427         3,354,771         16,318, 177, 16,318,7           Fruits and vegetables.         344         47,488,051         10,630         7,194,477         30,620.2           Meats.         205         66,530,319         13,487         17,501,007         149,803,9           Milk products.         2,641         68,186,492         17,898         17,191,454         100,331, 13,57           Sugar.         10         35,413,781         2,332         3,318,861         29,013,0           Infusions.         90         15,495,053         2,149         2,657,789         20,061,4           Miscellaneous.         237         27,606,689         4,222         4,948,806         20,961,4	<b>\$</b> <b>80 792,271,852</b> 00 283,851,023 81 26,088,625
Food	<b>80 792,271,852</b> 00 283,851,023 81 26,088,625
Food         8,696         441,611,585         96,749         94,656,930         558,118,4           Breadstuffs         4,663         162,381,951         40,545         38,432,614         187,147,71           Fish         597         18,130,385         5,427         3,354,771         16,318,7           Fruits and vegetables         248         47,488,051         10,630         7,194,477         30,620.2           Meats         205         66,530,319         13,487         17,501,007         149,803,951           Oils and fats         2,641         68,186,492         17,988         17,191,454         100,391,0           Sugar         10         35,413,781         2,332         3,318,861         29,013,0           Jinfusions         90         15,495,053         2,149         2,667,789         20,681,4	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Fish.         597         18, 130, 385         5, 427         3, 554, 771         16, 318, 7           Fruits and vegetables.         348         47, 488, 051         10, 630         7, 194, 477         30, 620, 306           Meats.         205         66, 530, 319         13, 487         17, 501, 007         149, 803, 9           Milk products.         2, 641         68, 186, 492         17, 988         17, 191, 454         100, 391, 0           Oils and fats.         5         288, 864         50         57, 151         135, 7           Sugar.         10         35, 413, 781         2, 332         3, 318, 861         29, 013, 0           Infusions.         90         15, 495, 053         2149         2, 661, 461         50, 789         20, 681, 4	81 26,088,625
Fruits and vegetables.         348         47,488,051         10,630         7,194,477         30,620         2           Meats.         205         66,530,319         13,487         17,501,007         149,803         0         9         149,803         0         9         149,803         0         39         13,487         17,501,007         149,803         0         39         0         39         10         39,487         17,501,454         100,391         0         30,620         2         86,864         50         57,151         135,7         30,620         2         88,864         50         57,151         135,7         Sugar         10         35,413,781         2,332         3,318,861         29,013,01         149,035,053         2,149         2,657,789         20,681,4         50         57,789         20,681,4         50         57,789         20,681,4         50         57,789         20,681,4         50         57,789         20,681,4         50         57,789         20,681,4         50         57,789         20,681,4         50         57,789         20,681,4         50         57,789         20,681,4         50         57,789         20,681,4         50         57,789         20,681,4         50	
Meats         205         66,530,319         13,487         17,501,007         149,803.80           Milk products         2,641         68,186,492         17,898         17,191,454         100,391.0           Oils and fats         5         288,864         50         57,151         135,7           Sugar         10         35,413,781         2,332         3,318,861         29,013,0           Infusions         90         15,495,053         2,149         2,657,789         20,601,4	111 00.289.711
Milk products	
Oils and fats	
Infusions	
Miscellaneous	
Drink and Tobacco	
Beverages, alcoholic	
Beverages, non-alcoholic         477         22,636,140         4,614         5,253,349         9,745,6           Tobacco         109         66,125,744         9,840         8,813,607         33,994,0	
Clothing         2,158         173,474,299         95,274         79,547,935         148,901,3           Boots and shoes         221         27,374,704         16,773         13,026,642         22,295,4	
Fur goods	
Garments, etc 1,138 69,515,001 46,299 39,292,606 78,820,2	
Gloves and mittens	
Hats and caps 190 7,481,243 4,997 4,618,406 6,880.3	
Knitted goods         171         51,666,165         20,250         16,228,813         26,446,3           Waterproofs         12         787,217         439         342,159         952,5	
Personal Utilities         634         43,476,516         12,420         12,729,626         28,185,4           Jewellerv and time pieces         126         10,052,518         3,493         3,938,755         6,823,6	
Jewellery and time pieces         126         10,052,518         3,493         3,938,755         6,823,6           Recreational supplies         63         4,026,010         1,525         1,303,365         1,551,8	46 3.743.200
Personal utilities	02 38,074,765
House Furnishings	
Books and Stationery	14 138,673,644
Vehicles and Vessels	17 319,280,534
Producers Materials	
Farm materials	41 10,266,953
Manufacturers materials 1,065 1,149,348,303 134,849 164,149,435 492,318,2	
Building materials         5,181         240,260,689         54,972         49,588,794         99,351,5           General materials         626         75,895,331         18,086         17,547,159         35,868,8	
Industrial Equipment         2,086         629,908,231         97,250         119,670,287         280,546,5           Farming equipment         45         61,151,531         6,501         7,393,465         9,387,6	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	
Trading equipment 155 8,745,988 1,902 2,231,747 1,309,8	49 6,043,134
Service equipment 295 35,865,792 7,017 8,406,233 13,805,2	58 36,976,826
Light, heat, and power equip-	0.0 051 011 070
ment         543         268,388,906         34,189         44,202,476         144,702,5           General equipment         822         188,028,307         34,347         40,254,351         88,719,5	
denoted equipalement of the	
Miscellaneous 175 31,440,726 5,256 6,075,786 15,842,1	0/1 0/2,400,014

## Subsection 3.-Manufactures Classified by Origin of the Materials.

A study of manufactures, classified upon the basis of origin, as presented in Table 11, leads to the analysis of manufacturing production from another angle, and interesting comparisons can be made with the external trade classification according to origin (see Table 15 of the External Trade chapter).

The distinction made between farm materials of Canadian and foreign origin is based on whether the materials are indigenous to Canada rather than on their actual source. Thus, the industries included in the foreign origin classes are those depending upon materials that cannot be grown in Canada, such as tea, coffee, spices, cane sugar, rice, rubber, cotton, etc. Industries included in the Canadian origin classes may be using large quantities of imported materials, however.

The mineral origin group includes, in addition to the non-ferrous metals so largely produced in Canada, the manufactures of iron and steel, of petroleum, and of other mineral substances the raw materials for which are very largely imported. Products of mineral origin, with the exception of fuels, are nearly all durable goods.