industries in the lead in 1948 remained in the first ten places in 1949, although the order was changed slightly. The electrical apparatus and supplies industry, which for many years ranked among the first ten, dropped out of this class in 1949. This was not due to a change in its importance as a producer of manufactured goods, but to a change in its composition introduced by the Standard Classification which groups this industry, formerly classified as one, into five subdivisions: batteries; heavy electrical machinery; radios and radio parts; refrigerators, vacuum cleaners and appliances; and miscellaneous electrical products.

14.—Principal Statistics of the Forty Leading Industries, ranked according to Gross Value of Products, 1949

Estab- lish- ments	Em- ployees	Salaries and	Cost of	Net Value of	Gross Value of
No		Wages	Materials	Products	Products
	No.	S	8	s	\$
123 157	52,050 20,586	157,703,868 52,136,180	348,662,719 586,241,637	423,375,527 108,059,068	836,148,393 697,950,039
16 15	19,150 27,022	55,133,065 76,684,328	380,275,977 300,705,398	181,907,847 182,055,285	599, 188, 135, 485, 756, 877
7,460 1,862	55,032 22,479	97,449,091 41,612,537	205,935,217 274,298,757	186, 120, 981 74, 705, 184	436,796,213 396,415,201 355,004,031 305,734,984
55 39 133	32,410	82, 135, 159	133,053,860	109, 228, 718	305,734,984 246,754,026 245,274,202
565 53	33,298 25,178	57,343,483	121,485,389	98,546,341 83,073,026	220,701 259 211,384,517
2,730 890	31,763 29,129	57,552,745 55,424,392	102,555,311 105,156,893	94,717,220 96,791,010	203,720,116 202,412,558
79	16,588	44,219,589	95,685,026	79, 192, 612	178,503,559 176,970,283
150 784	17,898 26,272	63,550,242	48,877,899	118,825,355	171,590,042 169,268,479
297	6,978	13,319,291	114,717,702	43,386,636	161,008,162 158,974,544 158,150,426
1,187 275	26,931 16,414	53,591,185	70,147,728	85,289,672 70,098,369	157, 122, 632 156, 717, 444
485 473	5,356 14,992	10,889,537 23,863,821	125,645,640 89,502,037	24,361,413 57,106,291	151,470,360 148,762,324 148,156,612
64	8,652	23,461,437	37,939,869	102, 125, 599	142,399,729
231 48	18,339 16,828	46, 165, 355 36, 121, 584	55,315,454 45,217,912	74,880,824 75,578,244	137,717,568 133,313,505 124,125,414
1,530 174 11	12,763	25,513,079	42,773,222 72,113,972 90,172,181	76,974,961 47,333,714 23,703,295	120,822,790 120,321,918 116,767,430
284 162	22,290 9,389	36,733,243 22,943,888	61,023,445 73,045,193 59,319,660	54,956,420 40,700,161 53 641 340	116,514,620 115,407,796 113,334,066
599 204	11,856 9,181	16,969,825 19,476,921	69,090,041 56,444,549	41,140,022 42,868,657	111,961,148 100,230,130 99,424,355
30	5,139	13,641,224	54,063,072	34,847,993	96,934,506
23,525					
35,792	1,171,207	2,591,890,657	6,843,231,064	5,330,566,434 ———	12,479,593,300
65.7	66.5	67.8	76-0	67-6	72-3
	16 15 17 1862 1862 1862 1862 1862 1862 1862 1862	16 19,150 15 27,022 47 9,413 7,460 55,032 1,862 22,479 55 52 29,097 39 32,410 133 5,033 565 33,298 53 25,178 2,730 31,763 890 62 20,729 79 16,588 150 17,898 784 26,272 145 19,490 1,187 26,981 297 6,978 46 19,490 1,187 26,981 275 16,414 485 5,356 473 14,992 296 19,479 64 8,652 1,501 18,171 231 18,339 464 19,296 19,479 11,530 22,029 174 12,763 11,3587 284 22,200 174 12,763 11,3587 284 22,200 174 12,763 11,3587 284 22,290 174 12,763 11,3587 284 22,290 174 12,763 11,3587 284 22,290 174 12,763 11,3587 284 22,290 174 12,763 11,3587 284 22,290 162 9,389 57 9,029 599 11,856 204 9,181 206 10,317 30 5,139	16         19,150         55,133,065           15         27,022         76,684,328           47         9,413         26,142,276           7,460         55,032         97,449,091           1,862         22,479         41,612,537           55         29,097         82,958,229           39         32,410         82,135,159           133         5,633         1,965,400           55         33,288         57,343,483           53         25,178         49,363,696           2,730         31,763         57,552,745           890         29,129         55,424,392           62         20,729         48,172,207           79         16,588         44,219,589           150         17,898         45,662,602           784         26,722         63,550,242           145         19,596         46,967,735           297         6,978         13,319,291           46         19,490         51,522,690           1,187         26,931         53,591,185           296         19,499         51,522,690           485         5,356         40           485	16         19,150         55,133,065         380,275,977           15         27,022         76,684,328         300,705,398           47         9,413         26,142,276         336,973,056           7,460         55,032         97,449,091         205,935,271           1,862         22,479         41,612,537         274,298,757           55         29,097         82,958,299         274,29,391           39         32,410         82,135,159         133,053,860           133         5,633         11,965,400         215,404,838           53         25,178         49,363,696         124,685,279           2,730         31,763         57,552,745         102,555,311           890         29,129         55,424,392         105,156,891           62         20,729         48,172,207         73,895,718           79         16,588         44,219,589         95,685,026           150         17,898         45,662,602         88,040,691           784         26,972         63,550,242         48,877,899           145         19,596         46,967,735         65,469,109           1,187         26,931         53,591,185         70,147,728 </td <td>16         19,150         55,133,065         380,275,977         181,907,847           15         27,022         76,684,328         300,705,398         182,055,285           47         9,413         26,142,276         336,973,056         82,971,099           1,862         22,479         41,612,537         274,298,757         74,705,184           53         32,410         82,135,159         133,053,860         109,228,718           133         5,033         11,965,400         215,404,869         28,342,755           555         33,298         57,343,483         121,485,389         98,564,341           53         25,178         49,363,696         124,685,279         83,073,026           2,730         31,763         57,552,745         102,555,311         94,717,220           890         29,129         55,424,392         105,156,893         96,791,010           62         20,729         48,172,207         73,895,718         101,705,513           79         16,588         44,219,589         95,685,026         79,192,612           150         17,898         45,662,602         88,040,691         31,194,554           297         6,978         13,319,291         114,717,702</td>	16         19,150         55,133,065         380,275,977         181,907,847           15         27,022         76,684,328         300,705,398         182,055,285           47         9,413         26,142,276         336,973,056         82,971,099           1,862         22,479         41,612,537         274,298,757         74,705,184           53         32,410         82,135,159         133,053,860         109,228,718           133         5,033         11,965,400         215,404,869         28,342,755           555         33,298         57,343,483         121,485,389         98,564,341           53         25,178         49,363,696         124,685,279         83,073,026           2,730         31,763         57,552,745         102,555,311         94,717,220           890         29,129         55,424,392         105,156,893         96,791,010           62         20,729         48,172,207         73,895,718         101,705,513           79         16,588         44,219,589         95,685,026         79,192,612           150         17,898         45,662,602         88,040,691         31,194,554           297         6,978         13,319,291         114,717,702

<sup>1</sup> Not comparable with previous years.

<sup>2</sup> Exclusive of fish processing in Newfoundland.