20.—Average Values per Head of Farm Live Stock, by Provinces, 1941 and 1951—concluded

Province and Item	1941	1951	Province and Item	1941	1951	Province and Item	1941	1951
New Brunswick—	\$	\$	Manitoba	\$	\$	British Columbia—	\$	\$
Horses	111	117	Horses	54	53	Horses	58	79
All cattle		138	All cattle	38	190	All cattle	42	181
Milk cows1	35	189	Milk cows1	52	255	Milk cows1	60	231
Other cattle	14	87	Other cattle	27	159	Other cattle	34	164
Sheep	5	16	Sheep	6	23	Sheep	7	26
Swine	9	38	Swine	8	35	Swine	9	42
Quebec-			Saskatchewan—			Yukon Territory—		
Horses	112	125	Horses	50	42	Horses	24	80
All cattle	33	152	All cattle	35	189	All cattle	10	158
Milk cows1,	47	202	Milk cows1	50	258	Milk cows1	143	227
Other cattle	16	91	Other cattle	27	178	Other cattle	71	118
Sheep	5	21	Sheep	5	24	Sheep	_	-
Swine	9	36	Swine	7	32	Swine	17	-
Ontario-			Alberta—			Totals—		31 - 1000
Horses	86	86	Horses	47	44	Horses	66	72
All cattle	45	219	All cattle	39	202	All cattle	39	191
Milk cows1	62	296	Milk cows1	52	272	Milk cows1	53	249
Other cattle	27	173	Other cattle	33	187	Other cattle	28	159
Sheep	8	34	Sheep	6	27	Sheep	6	26
Swine	10	40	Swine	9	39	Swine	9	38

¹ Cows and heifers, two years or over, kept for milk purposes.

The Federal Department of Agriculture inspects all live stock in plants designated as inspected establishments under the Meat and Canned Goods Act. A statistical record is kept of these inspections and the figures appear in Table 21. Local wholesale butchering and such slaughterings as are carried out by retail butchers and by farmers for their own use are not included. Actually, the slaughtering and meat-packing industry is concentrated into a comparatively small number of large establishments to facilitate greater efficiency and utilization of products. Thus, the figures of Table 21 are fairly inclusive. The slaughtering and meat-packing industry is dealt with in its proper relation to all other manufacturing enterprises in Chapter XVI. On a gross value basis it normally ranks among the three largest manufacturing industries in Canada but it owes its importance to the value of raw products obtained from the farmer and the rancher rather than to the value added by the manufacturing process.

21.—Live Stock Slaughtered at Inspected Establishments, 1936-51, and by Months, 1951

Year Year Cattle Calves Sheep Hogs Cattle Calves Sheep Hogs and Month No. No. No. No. No. No. No. No. 1951-1936. 920,229 602,616 29,305 27,379 830,975 3,562,534 January . . 103,651 401,612 77,887 78,391 93,973 108,933 108,865 1937..... 821,758 3,802,141 801,679 3,137,203 25,833 44,662 81,783 923,961 859,260 702,405 676,579 February... 15,978 16,630 339,615 1938... March.... 364,234 679,117 703,918 727,829 1939. April..... May..... 873,660 783,828 3,623,645 14,368 362, 135 94,056 67,406 52,924 1940 . . . 890,919 765, 165 828, 603 5,457,083 6,280,345 7,692 9,329 406,962 003,691 323,322 June..... 825,368 6,196,850 889,317 7,168,525 970,415 021,054 666,672 594,087 97,368 99,751 285,430 299,808 July..... 17,636 46,142 1943... 47,918 August. 1944... 354, 121 959, 169 73,051 661,245 94,672 280,713 ,766,417 September. 39,671 891,024 459,832 787,626 681,629 October... 185, 161 116, 188 44,841 101,536 1946. 668,441 752,343 213,235 4,252,591 November.. 107,087 35,270 83,444 528,562 1947.... 665,311 900,766 4,452,816 63,023 20.049 25.333 435.782 December. 1948 1,489,883 787,410 766,277 768,943 4,487,649 629,673 4,098,609 1,439,489 1040 1950..... 1,284,683 773,205 521,089 4,405,055 Totals.... 1,149,789 583,718 438,518 4,488,007

(Exclusive of Newfoundland)