

County Table 9.-LIVESTOCK AND LIVESTOCK PRODUCTS SOLD FROM FARMS AND LITTERS FALLOWED: CENSUSES OF 1959 AND 1954

[Most data for 1959 are based on reports for only a sample of farms. See text.]

Table with 10 columns: Item, The State, Adams, Bernes, Benson, Billings, Bottineau, Bowman, Burke, Burleigh. Rows include categories like 'Value of sales of livestock and/or livestock products', 'LIVESTOCK SOLD ALIVE' (Cattle, Horses, Hogs, Sheep), and 'LITTERS FALLOWED'. Each row contains data for 1959 and 1954 across the counties.

STATISTICS FOR COUNTIES

County Table 9.—LIVESTOCK AND LIVESTOCK PRODUCTS SOLD FROM FARMS

[Most data for 1958 are based on reports]

Table with 11 columns: Item, Cass, Cavalier, Dickey, Divide, Dunn, Eddy, Emmons, Foster, Golden Valley. Rows include sections for 'Value of sales of livestock and/or livestock products', 'LIVESTOCK SOLD ALIVE', and 'SHEEP SHORN AND WOOL'. Each row lists specific livestock categories and their corresponding sales figures for various counties across multiple years (1954-1959).

NORTH DAKOTA

AND LITTERS FARROWED: CENSUSES OF 1959 AND 1954-Continued

[for only a sample of farms. See text.]

Rolette	Sargent	Sheridan	Sioux	Slope	Stark	Steele	Stutsman	Towner	Traill	Walsh	Ward	Wells	Williams
1,818,122 1,220,012	4,946,451 3,040,478	2,446,624 1,478,612	2,358,332 1,244,606	2,045,377 1,122,820	4,731,906 2,603,199	1,852,473 1,346,727	6,709,090 4,447,363	1,195,521 1,144,437	3,369,514 2,494,381	2,280,360 1,762,233	4,548,477 2,932,611	3,674,671 2,508,528	2,328,663 1,851,535
584 760 1,444,300 817,215 240 308 22,461 29,534	826 998 3,990,491 2,206,668 678 848 234,018 302,479	663 746 1,784,806 769,674 450 575 43,051 69,017	249 280 2,178,018 1,096,598 145 156 11,977 18,107	298 344 1,899,998 976,437 143 239 9,653 20,574	950 1,011 3,766,631 1,704,963 577 761 54,892 71,211	521 665 1,361,991 851,580 215 385 177,307 133,804	1,450 1,694 5,136,164 2,813,362 858 1,329 229,238 349,374	465 635 790,951 742,042 255 402 64,121 55,949	724 927 2,518,563 1,539,670 456 784 233,136 365,282	1,028 1,279 1,699,955 1,639,955 631 1,000 156,475 180,114	1,190 1,374 3,136,595 1,497,234 627 958 87,461 169,752	896 1,134 2,774,349 1,514,875 516 873 228,400 202,914	682 870 2,049,471 1,514,875 391 573 42,272 62,643
351,361 373,263	721,942 531,331	618,767 639,921	168,337 129,901	135,726 125,809	910,383 827,025	323,975 361,343	1,343,688 1,284,627	340,449 346,446	617,815 589,429	423,930 450,982	1,324,421 1,122,904	671,922 808,380	236,920 274,017
548 742 8,781 8,695 1,325,581 703,341	756 948 15,744 11,907 2,760,190 1,223,822	654 740 14,525 8,844 1,627,141 658,132	247 276 15,900 11,371 1,957,496 912,466	283 335 12,347 9,960 1,620,267 843,898	923 992 24,354 16,886 3,240,951 1,341,434	459 633 6,601 5,709 1,136,424 617,846	1,364 1,624 31,842 24,622 4,101,659 2,041,558	399 608 4,707 6,131 615,253 544,537	658 860 11,427 8,879 1,945,524 1,065,906	951 1,187 9,194 8,875 1,423,033 878,160	1,146 1,325 22,354 16,896 2,800,306 1,397,763	843 1,104 17,514 13,694 2,404,402 1,219,258	635 834 13,918 13,222 1,837,313 1,368,106
429 626 5,023 5,051 887,279 493,654	598 836 10,429 8,356 2,212,879 1,021,955	532 630 7,277 4,869 872,188 453,083	204 237 4,452 4,421 690,969 411,184	221 272 4,580 4,320 753,864 476,190	693 790 8,994 8,045 1,490,834 780,376	379 572 4,753 4,065 915,193 501,111	1,154 1,385 13,559 14,325 2,193,747 1,471,666	310 554 2,217 4,133 365,508 421,508	550 761 7,746 6,678 1,524,613 924,118	736 954 5,582 6,097 1,044,501 731,975	920 1,148 9,281 9,909 1,499,285 988,966	716 933 8,957 8,515 1,558,447 911,509	509 698 5,899 7,898 951,436 1,005,085
163 197 65 4 382 516 3,758 3,644 438,302 209,687	225 260 104 9 511 569 5,315 3,551 547,317 201,867	218 244 63 7 534 495 7,248 3,975 754,953 205,049	36 99 63 6 234 260 11,448 6,950 1,266,527 501,282	101 72 38 10 745 772 7,767 5,640 866,403 367,708	227 140 96 8 240 349 15,360 8,841 1,750,117 561,058	164 515 186 7 987 1,065 18,283 10,297 221,231 116,735	446 311 236 2 301 344 2,490 1,998 1,907,912 569,892	168 125 15 2 349 468 3,681 2,201 249,745 123,029	284 191 61 2 468 639 3,612 2,778 420,911 141,788	385 288 61 2 873 867 13,073 6,987 378,532 146,185	441 398 65 7 649 687 8,557 5,179 1,301,021 408,797	292 318 99 7 689 566 8,557 5,179 845,955 307,749	227 30 56 141 108 38 42 1,296 1,213 37,584 40,035
106 85 4,364 2,847 56,732 38,543	216 233 12,473 11,242 162,149 177,005	70 50 4,049 1,740 52,637 23,934	33 16 4,305 3,399 55,965 48,797	50 48 8,821 4,999 114,673 60,846	77 71 9,948 5,924 129,324 84,294	101 108 9,437 21,410 122,681 79,231	479 447 32,511 21,410 422,643 311,284	108 110 7,344 5,218 95,472 75,009	87 126 14,717 8,838 191,321 140,795	80 87 3,671 3,236 47,723 46,218	101 114 7,801 4,574 101,413 61,971	219 134 13,980 7,505 181,740 103,547	78 55 10,409 6,964 135,317 102,579
107 86 5,014 4,127 46,748 35,035	262 240 14,339 13,842 137,224 122,395	95 53 6,334 2,146 61,156 19,285	20 15 5,388 4,374 56,630 40,806	48 46 8,755 6,242 90,036 62,990	80 68 10,699 7,004 105,469 62,698	127 109 31,076 25,570 292,091 227,903	466 473 8,036 5,772 84,546 56,833	121 126 4,395 6,730 42,705 55,065	109 126 4,395 6,730 32,506 33,164	96 98 3,518 3,652 32,506 51,104	140 125 5,628 5,563 57,155 51,104	229 228 13,360 9,585 129,139 93,375	81 61 9,768 5,046 99,223 47,883
...
177 210 456 485	571 671 5,627 4,493	240 256 826 643	143 155 1,059 964	111 124 658 466	535 612 2,566 1,973	152 191 806 792	580 745 3,554 3,065	203 276 684 766	296 321 2,322 1,708	385 519 1,306 1,435	255 411 764 1,310	306 415 1,052 1,102	107 125 360 322
138 34 3 1 1 ...	71 284 159 50 5 2	159 64 12 4 ...	28 78 25 12 ...	42 46 16 7 ...	230 241 47 14 ...	71 59 15 6 ...	219 257 73 25 ...	129 64 6 4 ...	69 154 50 19 ...	244 114 20 6 ...	168 75 10 2 ...	171 118 13 4 ...	73 26 7 1 ...
54 50 119 105	237 236 1,416 949	58 61 209 129	47 46 226 164	39 32 148 70	160 155 493 352	64 52 237 78	174 209 798 784	51 67 136 163	146 91 747 390	132 133 351 324	59 114 115 345	61 93 180 85	33 38 68 77
143 181 337 380	503 584 4,211 3,544	211 216 617 514	125 142 833 800	104 110 510 396	468 543 2,073 1,621	117 158 569 614	510 616 2,756 2,281	169 237 548 603	265 280 1,575 1,318	319 443 955 1,111	240 351 649 965	284 356 872 922	98 98 292 237