SOUTH DAKOTA
Counties, Principal Cities, Mountains, and Rivers

$S_{\text {tate }} T_{\text {able }}$ 1.-FARMS AND FARM ACREAGE, BY COLOR AND BY TENURE OF OPERATOR, AND BY SIZE OF FARM, 1910 TO 1940; AND FARM LAND ACCORDING TO USE, 1924 TO 1939
[For comparability of data, itens not included, and definitions, see text]

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline ITEM \& $$
\stackrel{1940}{1940}_{(\text {ApriI }}
$$ \& $$
\begin{gathered}
1935 \\
(\text { January } 1)
\end{gathered}
$$ \& $$
\begin{gathered}
1930 \\
(\text { April 1) }
\end{gathered}
$$ \& $$
\begin{gathered}
1925 \\
\text { (January 1) }
\end{gathered}
$$ \& $$
\begin{gathered}
1920 \\
\text { (January 1) }
\end{gathered}
$$ \& $$
{ }_{(\text {April }}^{1910}
$$ \\
\hline Farms. ...............................................................numbe \& 72,454 \& 83,303 \& 83,157 \& 79,537 \& 74,697 \& 77,644 \\
\hline  \& \& \& \& ${ }^{2}$ ) \& \& \\
\hline  \& 70,713
1,741 \& 80,805
2,498 \& 80,417
2,740 \& (2) \& 7,025
1,612 \& 74,836
2,808 \\
\hline By tenure of operator: \& \& \& \& \& \& \\
\hline Full owners........ \& 15,053 \& 21,425 \& 22,372 \& 24,768 \& 27,253 \& 40,405 \\
\hline Part owners.....................................................numb \& 18,750 \& 21,027 \& 23,237 \& 21,392 \& 20,562 \& 17,578 \\
\hline Managers........................................................ numbe \& 253 \& ${ }^{374}$ \& 454 \& 331 \& 781 \& 429 \\
\hline All tenants........................................................number... \& 38,398 \& 40,477 \& 37,094 \& 33,046 \& 26,041 \& 19,231 \\
\hline Proportion of tenency.............................................percent.. \& 53.0 \& 48.6 \& 44.6 \& 41.5 \& 34.9 \& 24.8 \\
\hline By size: Under 3 acres..............................................mumber.. \& \& 406 \& 189 \& 63 \& 64 \& \\
\hline Under 3 acres...........................................................number.................... \& 1,139 \& 1,417 \& 787 \& 707 \& 361 \& 99
341 \\
\hline 10 to 19 acres............................................................................... \& ${ }_{745}$ \& 857 \& 650 \& 564 \& 341 \& 368 \\
\hline 20 to 49 acres......................................................number \& 1,659 \& 1,788 \& (8) 1,537 \& (2) ${ }^{1,397}$ \& 993 \& (2) 1,121 \\
\hline 20 to 29 acres..............................................nmmbe \& 475 \& -512 \& \& \& \& ${ }_{(2)}^{(2)}$ \\
\hline 30 to 49 acres........................................................ \& 1,184 \& 1,276 \& ${ }^{(2)}{ }^{\text {2 }}$ \& \& \& \\
\hline 50 to 99 acres.......................................................................................... \& 2,670 \& 3,140

565 \& (2) ${ }^{3,038}$ \& (2) ${ }^{3,119}$ \& ${ }^{(2)}{ }^{2,381}$ \& (2) 2,406 \\
\hline  \& 2,162 \& 2,575 \& ${ }^{(2)}$ \& \& ${ }^{2}$ ) \& \\
\hline 100 to 174 вcres....................................................number \& 15,237 \& 19,819 \& 18,034 \& ${ }^{18,715}$ \& ${ }^{16,463}$ \& 28,396 \\
\hline 100 to 139 acres................................................................. \& 1,691 \& 1,996 \& ${ }^{(2)}$ \& ${ }^{(2)}$ \& (2) \& (2) ${ }^{20}$ \\
\hline 140 to 174 acres \& 13,546 \& 17,823 \& \& \& \& \\
\hline  \& 8,179 \& 9,784

214 \& (2) $^{10,739}$ \& ${ }_{(8)}{ }^{10,816}$ \& \[
\left(2^{2}\right)^{9,576}

\] \& \[

\left(^{2}\right)^{8,230}
\] \\

\hline 175
180
to 179
219
acres. \& 179
2,935 \& 214

3,685 \& (2) ${ }^{(2)}$ \& (2) \& \[
$$
\begin{aligned}
& \left({ }^{(2)}\right) \\
& \left({ }^{2}\right)
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& \left({ }^{2},\right. \\
& \text { (2) }
\end{aligned}
$$
\] \\

\hline  \& 5,055 \& 5,885 \& \& (2) \& (2) \& (2) \\
\hline 250 to 499 acres..................................................................... \& 24,170 \& 28,678 \& 29,559 \& 28,776 \& \& \\
\hline 2250 to 379 acres...................................................numb \& 15,191 \& 18,556 \& ${ }^{(2)}$ \& ${ }_{(8)}^{(2)}$ \& ${ }^{(2)}$ \& ${ }^{(2)}{ }^{(2)}$ \\
\hline 380 to 499 acres...................................................num \& 8,979 \& 10,122 \& \& \& \& \\
\hline 500 to 999 घeres.......................................................number \& 11,380 \& 11,864 \& ${ }^{\text {(2) }}$ 13,401 \& ${ }_{\text {(2) }} 11,549$ \& ${ }_{\text {(2) }}^{11,641}$ \& (2) 9 ,698 \\
\hline 500 to 699 acres...........................................immb \& 6,486 \& 7,133 \& \& \& \& \\
\hline 700 to 999 acres \& 4,894 \& 4,731 \& \& \& \& \\
\hline  \& 7,155

6,532 \& | 5,550 |
| :---: |
| 5,219 | \& \[

$$
\begin{aligned}
& 5,223 \\
& 5,003
\end{aligned}
$$

\] \& | 3,831 |
| :---: |
| 3,651 | \& \[

$$
\begin{aligned}
& 5,050 \\
& 1
\end{aligned}
$$
\] \& (2) 2,174 \\

\hline 1,000 to 4,999 acres....................................................................... \& $$
\begin{array}{r}
6,532 \\
427
\end{array}
$$ \& 5,219 \& \[

$$
\begin{array}{r}
157 \\
\hline
\end{array}
$$
\] \& (2) ${ }^{\text {2 }}$ \& (2) ${ }^{4}$ \& \\

\hline 10,000 acres and over.........................................number. \& 196 \& 100 \& 63 \& (2) \& (8) \& (2) \\
\hline Approxdmate l and area.............................................acres.. \& 48,983,040 \& 49,195,520 \& 49,195,520 \& 49,195,520 \& 49,195,520 \& 49,195,520 \\
\hline Proportion in farus................................................percent. . \& 80.6 \& 75.4 \& 74.1 \& 65.1 \& 70.4 \& \\
\hline All land in farms...................................................acres \& 39,473,584 \& 37,101,871 \& 36,470,083 \& 32,017,986 \& 34,636,491 \& 26,016,892 \\
\hline Average size of farm. \& 544.8 \& 445.4 \& 438.6 \& 402.6 \& 464.1 \& 335.1 \\
\hline By color of operator: ${ }_{\text {White }}$ operators${ }^{1}$..............................................acres \& \& \& \& (2) \& \& \\
\hline Nonwtite operators.......................................................acre. \& 78,72,051 \& 6,642,355 \& 790,561 \& (2) \& '850,142 \& 1,445,320 \\
\hline By tenure of operator: \& \& \& \& \& \& \\
\hline  \& 4,012,130 \& 5,824,225 \& 6,513,167 \& 7,454,767 \& 9,007,959 \& \\
\hline Part owners...................................................acres \& 19,542,173 \& 16,284,215 \& 15,960,478 \& 13,482,236 \& 15, 161,418 \& 19,314,938

$$
{ }^{(2)}
$$ \\

\hline Portion owned.................................................acres. ${ }_{\text {acres }}$.

Portion \& 7,340,043 \& 7,294,226 \& 7,623,129 \& 6,828,346 \& ${ }_{(2)}$ \& $$
\begin{aligned}
& \left({ }^{2}\right) \\
& \left({ }^{2}\right.
\end{aligned}
$$ \\

\hline  \& 12,202,130 \& 8,989,989 \& 8,337,349 \& 6,657,890 \& $\stackrel{(2)}{2}_{889,717}$ \& \\
\hline Managers..............................................acres \& 641,536 \& 1,108,700 \& -961,501 \& 771,176 \& - 889,717 \& 635,199
$6,066,755$ \\
\hline By size of farm: Alt............................................acre. \& 15,277,745 \& 13,884,731 \& 13,034,937 \& 10,309,807 \& 9,577,397 \& 6,066,755 \\
\hline By size of farm: Under 3 acres.................................................acres \& \& \& \& \& \& \\
\hline 3 to 9 acres........................................................acres \& 5,880 \& 7,329 \& 4,230 \& 3,818 \& 1,812 \& 6,612 \\
\hline 10 to 19 acres. \& 9,403 \& 10,699 \& 8,310 \& 7,129 \& 4,320 \& \\
\hline  \& 56,585 \& 61,140 \& (2),838 \& (2) 48,095 \& (8) 34,944 \& (2) 39,475 \\
\hline ${ }^{20}$ to 29 acres............................................acr \& 10,750 \& 11,612 \& \& \& \& \\
\hline 30 to 49 acres..............................................acre \& 45,835 \& 49,528 \& ${ }^{(2)}$ \& \& \& \\
\hline 50 to 99 acres...............................................acre \& 203,676 \& 240,942 \& \& \& \& \\

\hline  \& 29,417 \& 33,022 \& $$
\begin{aligned}
& \left(\tilde{2}^{\prime}\right) \\
& (2)
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& \left(\begin{array}{l}
(2) \\
(8)
\end{array}\right.
\end{aligned}
$$
\] \& ${ }^{(2)}$ \& ${ }_{(8)}^{(8)}$ \\

\hline 70
to
100
to 174 acres..................................................a.acre..acre \& 174,259 \& 207,920 \& ${ }^{(2)}$ \& \& \& \\
\hline  \& 2,357,302 \& 3,074,646 \& 2,793, 831 \& 2,889,818 \& 2,546,272 \& 4,458,036 \\
\hline 100
140
to 139
174 acreses..........................................acres.es. \& 189,817 \& 235,100 \& \& \& \& \\
\hline 175 to 258 acres.................................................acres \& $2,157,485$
$1,819,491$ \& $2,839,546$

$2,172,326$ \& ${ }_{2,374,435}$ \& \[
\stackrel{(2)}{2,383,490}

\] \& | (i) |
| :--- |
| 2,117,776 | \& \\

\hline 175 to 179 acres..................................................acres \& 1,31,580 \& 2,17,762 \& (2) \& 2,(2),490 \& 2, ${ }^{17}$ ( ${ }^{\text {2 }}$, 776 \& \\
\hline 180 to 219 acres \& 582,715 \& 730,854 \& (2) \& ${ }^{(2)}$ \& \& 10,819,704 \\
\hline 220 to 250 acres.................................................acres \& 1,205,196 \& 1,403,710 \& (2) \& ${ }^{(2)}$ \& $\left({ }^{2}\right)$ \& 10, \\
\hline 260 to 499 acres..................................................ac \& 8,847,532 \& 10,444,586 \& 10,766,881 \& 10,417,884 \& \& \\
\hline  \& $4,825,229$
$4,022,303$ \& $5,890,425$

$4,554,161$ \& \[
$$
\begin{aligned}
& (8) \\
& (8)
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& (2) \\
& (2)
\end{aligned}
$$
\] \&  \& $(2)$

$(2)$ \\
\hline  \& 4,022,303 \& 4,554,161 \& ${ }^{(8)}$ \& ${ }_{7}{ }^{(2)}$ \& \& \\
\hline  \& $7,987,607$
$3,903,709$ \& $8,261,310$

$4,313,267$ \& \& \& \& $$
\begin{gathered}
6,583,127 \\
(8)
\end{gathered}
$$ \\

\hline 500 to 699 acres..............................................acre. вcre. \& $3,903,709$
$4,083,898$ \& $4,313,267$

$3,948,043$ \& \[
$$
\begin{gathered}
\left({ }^{2}\right) \\
\left({ }^{2}\right)
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& \left({ }^{(2)}\right. \\
& \left({ }^{2}\right)
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& \left({ }^{2}\right) \\
& \left({ }^{2}\right.
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
(8) \\
\left.\varepsilon_{8}\right)
\end{gathered}
$$
\] \\

\hline 1,000 acres and over...................................................acres \& 18,185,954 \& 12,828,407 \& 10,956,167 \& 8,073,997 \& 11,518,082 \& 3,926,736 \\
\hline 1,000 to 4,999 acres \& 11,987,828 \& 8,984,279 \& 8,277,291 \& 6,061,473 \& \& \\
\hline 5,000 to 9,999 acres................................................................................ \& 2,840,067 \& $1,576,574$
$2,267,554$ \& $1,003,110$

$1,675,766$ \& (2) ${ }^{(2)}$ \& (2) ${ }_{\substack{(2) \\(2)}}$ \& $$
\begin{aligned}
& (8) \\
& (2)
\end{aligned}
$$ \\

\hline \multirow[t]{2}{*}{10,000 acres and over.........................................acres. . . . .} \& 3,358,059 \& 2,267,554 \& 1,675,766 \& \& \& \\
\hline \& 1939 \& 1934 \& 1929 \& 1924 \& 1919 \& 1909 \\
\hline \multicolumn{7}{|l|}{Farm land according to use:} \\
\hline Cropland harvested..................................................................... \& 12,287,291 \& 4,863,888 \& 17,856,178 \& 15,792,987 \& ( ${ }^{2}$ ) \& ${ }^{(2)}$ \\
\hline Pull owners.................................................acres. \& 1,613,154 \& 1,041,703 \& 3,167,041 \& 3,587,048 \& \& \\
\hline Part owners. ..................................................acres. \& 4,424,404 \& 1,532,105 \& 6,955,420 \& 5,623,916 \& (2) \& ( ${ }^{(2)}$ \\
\hline Managers.....................................................acres \& 88,039 \& 36,215 \& 142,505 \& 109,066 \& (2) \& ${ }^{(2)}$ \\
\hline A11 tenants............................................acres \& 6,171,694 \& 2,253,865 \& 7,591,212 \& 6,472,957 \& (2) \& ${ }_{(2)}$ \\
\hline  \& 2,154,748 \& 9,781,936 \& 583,313 \& 346,721 \& \& \\
\hline  \& 2,470,607 \& 2,771,042 \& 563,230 \& 301,038 \& (2) \& (2) \\
\hline  \& 6,246,650 \& 4,354,751 \& 5,706,998 \& 6,148,511 \& (8) \& (2) \\
\hline  \& 340,399 \& 635,709 \& 490,557 \& 400,054 \& (2) \& ${ }^{(2)}$ \\
\hline All other land...................................................acres.... \& 15,963,889 \& 14,694,545 \& 11,269,817 \& 9,028,675 \& (2) \& $(2)$
$(2)$ \\
\hline Land used for crops (harvested and failure) . . . . . . . . . . . . . . . . . . . . . . . . .acres.... Land avadlable for crops (harvested, failure, idle or \& 14,452,039 \& 14,645,824 \& 18,439,491 \& 16,139,708 \& ${ }^{(2)}$ \& ${ }^{(2)}$ \\
\hline fallow, and plowable pasture).......................................acres \& 23,169,296 \& 21,771,617 \& 24,709,709 \& 22,589,257 \& (2) \& ${ }^{(2)}$ \\
\hline
\end{tabular}

State Table 2.-VALUE OF FARMS, BY COLOR AND BY TENURE OF OPERATOR, AND VALUE of BUILDINGS AND IMPLEMENTS AND MACHINERY, BY TENURE: 1910 TO 1940
[For comparability of data, items not included, and definitions, see text]

| item | ${\underset{(A p r i l}{1940} 1)}^{\text {1 }}$ |  | $\begin{gathered} 1935 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (Jenuary 1) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (Jamuary 1) } \end{gathered}$ | $\begin{gathered} 1910 \\ (\text { April 15) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| Value of farms (land and buildings) |  | Dollars | Dollars | Dollars | Dallars | ollars | Dollars |
| By color of operator: | 72,454 | 505,452,178 | 691,863,413 | 1,285,153,538 | 1,437,288,133 | 2,472,893,681 | 1,005,080,807 |
| White operators ${ }^{\text {d }}$... | 70,713 | 501, 392,802 | 686,553,643 | 1,275,562,739 | ${ }^{2}$ ) | 2,455,467,682 |  |
| By tenure of operator: | 1,741 | 4,059,376 | 5,309,770 | 1,9,590,799 | (2) | 2,47,425,999 | 18,271,714 |
| Full owners....... |  |  |  |  |  |  |  |
| Part owners.. | 18,750 | 171,370,969 | - $234,137,170$ | 288,699,891 | $\begin{aligned} & 386,213,503 \\ & 449,984,797 \end{aligned}$ |  | 694,509,873 |
| Managers.... | 253 | 5,022,960 | 8,999,232 | 13,682,390 | $\begin{array}{r} 449,984,797 \\ 13,639,055 \end{array}$ |  | 13,918,757 |
| Average value per farm. | 38,398 | 235, 131,845 | 299,625,496 | 546,536,306 | 587,450,778 | 934,073,851 | 296,652,177 |
| Average value per acre. |  | 6,976 | 8,305 | 15,455 | 18,071 | 33,132 | 12,945 |
| Value of all buildings.... | 68,677 | 133,751,853 | (2) $^{18.65}$ |  | 44.89 $236,273.193$ | 71.40 | 38.63 |
| By tenure of operator: | 6,677 | 133,751,853 | (2) | 251,865,217 | 236,273,193 | 241,461,958 | 102,474,056 |
| Full owners. | 14,444 | 32,443,326 |  |  |  |  |  |
| Part owners. Managers... | 18,325 | 40,014,249 | ${ }^{(2)}$ | 81,411,986 | 148,413,593 | $\left\{\begin{array}{l}90,020,603 \\ 69,464,120\end{array}\right.$ | 74,664,736 |
| all tenants...... | ${ }_{676}^{232}$ | 1,071,032 | ${ }^{2}$ 2) | 2,231,543 | 1,775,125 | 3,724,293 | 1,204,815 |
| Value of implements and machinery | 66,476 | 60,223,246 | (2) | 97,126,896 | 86,084,475 | 78,252,442 | 26,604,505 |
| By tenure of operator: | 66,476 | 59,969,394 | $\left({ }^{2}\right)$ | 107,343,678 | 75,411,143 | 112,408,268 | 33,786,973 |
| Full owners. | 13,249 | 10,725,517 | ${ }^{(2)}$ | 24,082,364 | 22,215,037 |  |  |
| Managers.... | 18,254 | 21,250,542 | ${ }^{(2)}$ | 39,927,539 | 25,242,191 | 35,027,293 | 24,572,061 |
| All tenants. | - 34,764 | 701,239 $27,542,046$ | $(2)$ $(2)$ | 753,020 $42,580,755$ | 27,511,258 | 1,297,558 | 333,471 |
|  |  |  |  | 42,580,755 | 27,511,657 | 38,099,650 | 8,881,441 |

${ }^{1}$ Includes Mexicans.
${ }^{2}$ Not available.
State Table 3.-SPECIFIED CLASSES OF LIVESTOCK ON FARMS, 1910 TO 1940; AND LIVESTOCK PRODUCTS, 1909 TO 1939 [For comparability of data, items not included, and definitions, see text]


[^0][For couparability of data, items not included, and definitions, see text]

${ }^{1}$ Not avaliable.
${ }^{2}$ Farmus reporting for 1929 are for "All hay, tncludtn\# sorghums for forage"; but the acres for 1929 are for all hay, exclustve of sorghums.
${ }^{3}$ Wild hay and "other tame hay" not reported separately, 1934.
4 Harvested for sale.

# State Tabie 5.-FARM MORTGAGE DEBT OF FULL OWNERS AND OF PART OWNERS: 1910 TO 1940 

[Data for 1940 and 1930 relate to April 1; for 1925 and- 1920 to January 1; and for 1910 to April 15]

| ITEM | regardless of additional land owned |  |  |  |  | NO Addrtional land owned ${ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1930 | $1925{ }^{2}$ | 1920 | 1910 | 1940 | 1930 |
| All farms operated by. owners............number... Reported free from mortgage..................number... Reported mortgaged. ...................................... Proportion mortgaged.....................percent.. No mortgage report..............................number... | $\begin{array}{r} 33,803 \\ 11,96 \\ 19,672 \\ 58.2 \\ 2,145 \end{array}$ | 45,609 15,394 27,287 59.8 2,928 | $(3)$ $3^{46,100}$ 28,813 ${ }^{(3)}{ }^{62.4}$ | 47,815 16,097 27,262 56.0 4,516 | $\begin{array}{r}57,984 \\ 35.101 \\ 21,691 \\ 37.4 \\ 1,192 \\ \hline\end{array}$ | $\begin{array}{r}23,554 \\ 7,524 \\ 15,128 \\ 64.2 \\ 902 \\ \hline 9,9\end{array}$ | (3) (3) (3) (3) (3) (3) |
| Farms operated by full owners........................................ Reported free from mortgage.................................................. <br> A11 land in farms........................................ acres... Average per farm.........................................acres... <br> Value of farms (land and buildings).................. dollars.. <br>  | 15,053 | 22,372 | 88 | 27,253 | 40,405 | 9,071 | ${ }^{(3)}$ |
|  | 6,280 | 9,202 |  |  |  | 3,361 | 6,195 |
|  | 1,623,637 | 2,467,867 | ( |  | (3) | 952,039 | 1,753,481 |
|  | 258.5 | 268.2 | (3) | (3) | $\left({ }^{3}\right)$ | 283.3 | 283.0 |
|  | 32,533,118 | 105,059,453 | (5) | (3) | (3) | 17,725,625 | 67,634,657 |
|  | 5,180 | 11,417 | ${ }^{(3)}$ | $\left({ }^{3}\right)$ | ${ }^{(3)}$ | 5,274 | 10,918 |
|  | 7,448 | 11,219 | 13,511 | 14,256 | (3) | 5,247 | (3) 9,124 |
|  | 49.5 | 50.1 | 54.6 | 52.3 | ${ }^{(3)}$ | 57.8 | ${ }^{(3)}{ }^{3} 9,082$ |
| Proportion mortgaged................................ercent.. <br> With amount of debt reported............................number... | 7,383 | 11,157 | 13,511 | ${ }^{\text {(3) }} 14038$ | (3) ${ }^{11,313}$ | 5,215 $1,439,925$ | 9,082 $2,900,614$ |
| All land in farms. $\qquad$ acres Average per farm $\qquad$ .acres... | $2,015,812$ 273.0 | $3,516,400$ 315.2 | 4,320,265 319.8 | ${ }^{(3)}$ | $\left.{ }^{(3)}{ }^{3}{ }^{3}\right)$ | $1,439,925$ 276.1 | $2,900,614$ 319.4 |
| Average per farm............................acres.... | 54,349,554 | 166,807,682 | 234,306,612 | 411,837,314 | 154,749,490 | 36,764,706 | 130,308,581 |
|  | 7,361 | 14,951 | 17,379 | 29,335 | 13,679 | 7,050 | 14,348 |
|  | 30,976,749 | 64,358,772 | 100, 305, 874 | 89,875,046 | 32,771,359 | 21,187,201 | 51,199,930 |
|  | 3,166 | 9,183 | 9,955 | 22,933 | 10,782 | 2,387 | 8,710 |
| Average debt per farm......................dollars.. | 4,196 | 5,768 | 7,424 | 6,402 | 2,897 | 4,063 | 5,638 |
| Ratio of debt to value........................percent. . | 57.0 | 38.6 | 42.7 | 21.8 | 21.2 | 57.6 |  |
| No mortgage report. $\qquad$ number. . . | 1,325 | 1,951 |  | 2,805 | ${ }^{(3)}$ | 463 | ${ }^{(3)}$ |
| Farns operated by part owners............................number... Reported free from mortgage................................................ | 18,750 | 23,237 | 21,392 | 20,562 | ${ }^{17,579}$ | 14,463 | ${ }^{(3)}$ |
|  | 5,706 | ${ }^{3}$ 6,192 |  | (3) ${ }^{5,845}$ |  | - 4,163 |  |
| Reported free from mortgage. All land in farms. <br> Average per farm. $\qquad$ | 6,031,079 | (3) |  |  |  | $4,403,127$ $1,057.7$ | (3) |
|  | 2, 1,057.0 | ${ }_{(8)}{ }^{(3)}$ | ${ }^{(3)}$ | ${ }_{(3)}^{(3)}$ | ${ }^{(3)}$ | $1,057.7$ $1,580,163$ | (8) |
| Average per farm................................acres.... <br> Portion owned.........................................acres.... | 2,249,516 | (3) | (3) | (5) | (3) | 1,580,193 | (3) |
| Average per farm..... <br> Value of farms (land and buildings), total..........dollars. | - $\begin{array}{r}394.2 \\ 46,491,558\end{array}$ | (3) | ${ }^{(3)}$ | (5) | (3) |  | (3) |
|  | $46,491,558$ $25,813,889$ | (3) | (3) | (3) | (3) | 17,545,841 | (3) |
| Portion owned................................................................llars.. Average per farin. | -4,524 | ( ${ }^{3}$ ) | (3) | (8) | (5) | 4,215 | (3) |
| Reported mortgaged...................................numbe | 12,224 | 16,068 | 15,302 | 13,006 | (3) | 9,881 | (3) |
|  | 65.2 | 69.1 | 71.5 | 63.3 | (3) | 68.2 | (3) |
| With amount of debt reported. | 12,159 | ${ }^{(3)}$ | ${ }^{(3)}$ | (3) | (3) | 10,467,324 | (3) |
| All lanid in farms..... Average per farm | $12,814,876$ $1,053.9$ | (3) | (3) | (3) | (3) | 10,4064.2 | (3) |
| Average per farm...................acresPortion owned.......................acresAverage per farm...........acres. | 4,819,785 | (3) | (3) | (3) | (3) | 3,907,794 | (3) |
|  | 396.4 | (3) | (3) | (3) | (3) | 397.3 | (5) |
| Value of farms (land and buildings), total.......dollars.. | 117,716,269 | (3) | (3) |  |  | 92,616,981 $51,653,23$ | (8) |
|  | 66,026,744 | ${ }^{(8)}$ | (3) | (3) | (3) | 51,653,233 | (5) |
|  | 51,430 |  | (3) | (3) | (5) | 32,849,284 | (8) |
| Amount of mortgage on portion owned.............dollars.Average equity per farm................dollars. | 41,719,482 | (3) | (3) | (3) | (3) | 32,64,2,912 | ${ }^{3}{ }^{3}$ |
|  | ${ }_{3,431}^{1,999}$ | (2) | (3) | ${ }^{(3)}$ | (3) | 3,340 | (8) |
| Ratio of debt to value of portion owned..........percent. . <br> No mortage report. . . .............................................. | 63.2 | ${ }^{(3)}$ | (3) | $(3)^{(3)} 1,711$ | (3) | 63.6 439 | (8) (3) |
|  | 820 | 977 |  | 1,711 |  |  |  |
| RATIO OF OWNER-OPERATORS OWNING NO |  |  |  |  |  |  |  |
| ADDITIONAL LAND TO ALL OWNER-OPERATORS IN EACH MORTGAGE |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Status |  |  |  |  |  |  | (3) |
| All full owners...........................................percent. | 100.0 | 100.0 |  | xxxxxxxxxixx | хххххххххххххх $^{\text {x }}$ | 59.5 | (3) |
| Reported free from mortgage...................................percercent.. | 100.0 | 100.0 | xxxxxxxxxxxxx | xxxxxxxxxxxxx | xxxxxxcxxxxxx | 70.4 | 3) |
| No mortgage report. ........................................percent. . | 100.0 | 100.0 | xxxxxxxxxxxx |  |  | 34.9 | ) |
| All part owners.......................................percent.. | 100.0 | 100.0 | xxxxcxcroxxxxx | xxxxxxxxxxxxx | xxxxxxxxxxxxx | 77.2 | (3) |
| Reported free from mortgage.................................percent.. | 100.0 | 100.0 | xxxxxxxxxcxax | ххохххохххххххххх | xxxxxxcxuxxx | 73.0 | ${ }^{8}$ |
| Reported mortgaged. ...................................percent.. | 100.0 100 | 100.0 | xixxxocxxxxxxx xxxxxxxxxxxx | $\underset{\substack{\text { xxxxcxcxoxxxxx } \\ \text { xxxxxxxxxxx }}}{\substack{\text { a }}}$ |  | 80.8 53.5 | (3) |
| No mortgage report...................................percent.. | 100.0 | 100.0 | xxxxxxxxx | xxxxxxxxxcxax |  |  | (9) |
| AGE OF OWNER-OPERATORS, BY MORTGAGE STATUS |  |  |  |  |  |  |  |
|  | 15,053 |  |  | + ${ }^{27,253}$ | (30, | 9,0713,361 | ${ }^{(3)}$ |
| Reported free from mortgage..................................number... | 6,280 | 9,202 | (3) |  |  |  |  |
| Under 25 years........................................................ 25 to 34 years...............................................number.. | 70 353 | ${ }_{758}^{139}$ | (s) | 1,781 | (3) | 212 | (3) |
|  | 760 | 1,635 | (3) | 2,762 | (3) | 433 | (3) |
| 25 to 34 years............................................................... <br> 35 to 44 years. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .nmmber. | 1,491 | 2,246 | (3) | 3,378 | ${ }^{(3)}$ | 860 | ${ }^{(3)}$ |
|  | 1,706 | 2,276 | (3) | 2,984 | (3) | 887 812 812 | (3) |
|  | 1,676 ${ }_{224}$ | 1,821 | ${ }^{(8)}$ | 1,551 $\mathbf{2 1 6}$ | (3) | 812 | (5) |
| Age not reported. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . yumbears. . . . . | ${ }_{55.9}^{224}$ |  | (3) |  |  | 54.9 |  |
|  | 55.9 7,448 | (31,219 |  | 14,256 | (3) | 5,247 | (3) |
| Reparted mortgaged............................................................ | ${ }^{7} 64$ | 103 | (3) ${ }^{30}$ | 248 | (3) | 49 | (3) |
| Under 25 years...................................numberner... | 518 | ${ }_{9}^{922}$ | (s) | 2,939 | (3) | ${ }_{874}^{411}$ | (3) |
|  | 1,157 | $\underset{\substack{2,797 \\ 3,248}}{2,48}$ | (3) | 4,590 3,569 | ${ }^{(3)}$ | 874 1,478 | (3) |
|  | 2,014 2,093 | 3,248 2,474 2, | (3) | 2,052 | (3) | 1,428 | (3) |
|  | 1,391 | 1,365 | (3) | ${ }^{685}$ | ${ }^{(3)}$ | 880 | (3) |
|  | 211 | (3) 310 | (3) |  | (3) | 126 52.5 | ${ }^{(3)}$ |
|  | 53. |  | $\left({ }^{3}\right)$ |  | ${ }^{(3)}$ | 52.5 | ${ }^{(1)}$ |
| All part owners. ............................................................ | 18,750 | 23,237 | (3) 21,392 | 20,562 |  | 14,483 4,163 | (s) |
|  | 5,706 | (8) ${ }^{6,192}$ |  | $(3){ }^{5,845}$ | ( ${ }^{5}$ | 4,163 | (3) |
|  | 67 528 | ${ }^{(8)}$ | (8) | (3) | (3) | 440 | (3) |
|  | 1,277 | (3) | (3) | (3) | (3) | 985 | (3) |
| 35 to 44 years.....................................number... | 1,765 | (3) | (3) | (8) | (3) | 1,256 | (3) |
|  | 1,341 | (5) | (3) | (8) | (3) | ${ }_{382}$ | (3) |
|  | 576 | (8) | (3) | (3) | (3) | 108 | (3) |
|  | 152 <br> 49.6 | (3) | (5) | (3) | (3) | 48.9 | (3) |
|  | 12,224 | 13,068 |  | $3^{13,006}$ | (3) | 9,881 | (3) |
|  | 83 981 | (3) ${ }^{(3)}$ | ${ }^{(3)}$ | (3) $^{3}$ | (5) | 61 819 | (3) |
|  | 991 2,807 | (8) | (8) | (8) | (5) | - 819 | (3) |
| ${ }^{35}$ to 44 years....................................num | 4,125 | (8) | (8) | (3) | (\%) | 3,333 | (8) |
| ${ }_{55}$ to $_{64} 4^{\text {years.....................................number... }}$ | 2,888 | (8) | (3) | (8) | (8) | $\begin{array}{r}2,294 \\ \hline 765\end{array}$ | (3) |
| 65 years and over. ............................................................. | 1,000 330 | (8) | (3) | (3) | (3) | 252 | (8) |
|  | $\begin{array}{r}330 \\ 49.5 \\ \hline\end{array}$ | (8) | (3) | (3) | (8) | 49.3 | (3) |

${ }^{1}$ Differences between these totals and totals for farms regardiess of additional land owned do not represent data for operating owners who owned additional land. Some operators did not make a report as to this item. ${ }^{2}$ All
cludes full owners whose mortgage status was not reported.

State Table 6.-FARM TAXES FOR FULL OWNERS AND FOR PART OWNERS: CENSUSES OF 1940 AND 1930
[Number of farms, acreage, and value relate to April 1 of census year. Taxes reported in the census of 1940 are those levied in 1939 and those in the census of 1930 are those paid or payable in 1929]

| ITEM | REGARDLESS OF ADDITIONAL LAND OWNED |  | NO ADDITIONAL LAND OWNED ${ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1930 | 1940 | 1930 |
| All farms operated by owners. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .number. . . | 33,803 | 45,609 | 23,554 | ${ }^{(2)}$ |
|  | 30,334 |  | 22,060 | (2) |
| Land in farms (owned portion only) ..............................................acres.... | 10,461,723 | ${ }^{(2)}$ | 7,793,275 | (2) |
| Proportion of all land in farms in the State...............................percent.. | $26.5$ | ${ }^{(2)}$ | 123,190,1988 | (2) |
| Value of farms (land and buildings-owned portion only) $\qquad$ dollars.. | 178,217,378 | ${ }^{(2)}$ | 123,190,158 | ${ }^{(2)}$ |
| Proportion of total value of all farms in the State................................................. | $35.3$ | ${ }^{2}$ ) | 2, 24.4 | (2) |
| Amount of real-estate taxes (owned portion only) ................................dollars.: | $3,334,212$ | ${ }^{2}$ (2) | 2,286,848 | (2) |
| Average per acre...................................................................diliars.. | 0.32 | ${ }^{2}$ ) | 0.29 | (2) |
| Per $\$ 100$ of value. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . didlars. | 1.87 | ${ }^{2}$ ) | 1.86 | (2) |
| Reporting personal-property taxes....................................................number... | 30,597 | (2) | 22,264 | (2) |
| Amount of personal-property taxes................................................. dollars.. | 847,494 | ${ }^{(2)}$ | 620,613 | ${ }^{(2)}$ |
| Average per farm reporting. ........................................................dollars. . | 28 | (2) | 28 | (2) |
| All farms operated by full owners........................................................... | 15,053 | 22,372 | 9,071 | (2) |
| Reporting real-estate taxes ${ }^{\text {a }}$. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . number | 12,575 | 18,330 | 8,186 | 13,326 |
| All land in farms...............................................................................acres. | 3,431,127 | 5,438,203 | 2,325,754 | 4,090,283 |
| Value of farms (land and buildings) ........................................................... dollars.. | 85,928,375 | 262,893,019 | 53,980,666 | 184,093,510 |
| Amount of real estate taxes. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . dollars.. | 1,433,859 | 3,353,620 | 879,320 | 2,327,598 |
| Average per acre. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . dollars. . | 0.42 | 0.62 | 0.38 | 0.57 |
| Per $\$ 100$ of velue. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . dollars. . | 1.67 | (2) 1.28 | 1.63 | 1.26 |
| Reporting personal-property taxes ${ }^{3}$.............................................................number... | 12,500 | (2) | 8,146 | ${ }^{2}$ ) |
| Amount of personal-property taxes........................................................... dollars.. | 251,091 | (2) $^{660,988}$ | 162,012 | (2) 467,281 |
| Average per farm reporting.................................................................. dollars.. | 20 | $\left(^{2}\right)$ | 20 | $\left({ }^{2}\right)$ |
| All farms operated by part owners. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . number. . . | 18,750 | 23,237 | 14,483 | ${ }^{(2)}$ |
| Reporting real-estate taxes. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .number. . . | 17,759 | ${ }^{2}{ }^{2}$ | 13,874 | ${ }^{(2)}$ |
| Land in owned portion of farm. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . acres.. | 7,030,596 | ${ }^{2}$ ) | 5,467,521 | ${ }^{(2)}$ |
| Value of owned portion of farm (land and buildings).........................................dollars.. | 92,289,003 | ${ }^{2}$ ) | 69,209,492 | (2) |
| Amount of real-estate taxes on owned portion................................................ dollars.. | 1,900,353 | (2) | 1,407,528 | ${ }^{2}$ ) |
| Average per acre.............................................................................. dollars. . | $0.27$ | (2) | $0.26$ | ${ }^{(2)}$ |
| Per $\$ 100$ of value. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . dollars. . | 2.06 | (2) | 2.03 | ${ }^{(2)}$ |
|  | 18,097 | (2) | 14,118 | ${ }^{(2)}$ |
| Amount of personal-property taxes........................................................... dollars.. | 596,403 | (2) | 458,601 | (2) |
| Average per farm reporting. ................................................................. dollars.. | 33 | ${ }^{(2)}$ | 32 | (8) |

${ }^{1}$ Differences between these totals and totals for farms regardless of additional land owned do not represent data for operating owners who owned additional land. Some operators did not make a report as to this item.
${ }_{3}^{2}$ Not available.
${ }^{3}$ All tax data for 1930 are for farms reporting both total taxes and real-estate taxes.
State Table 7-LAND RENTED FOR CASH BY PART OWNERS, CENSUS OF 1940; AND BY CASH TENANTS, CENSUSES OF 1940 AND 1930

| ITEM | Farms of part owners, 1940 |  |  | FARMS OFCASH TENANTS |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | Owned portion | $\begin{aligned} & \text { Rented } \\ & \text { portion } \end{aligned}$ | 1940 | 1930 |
| All farms. ............................................................number. | ${ }^{1} 18,750$ | xxxxxxxxxxxxx | xxxxxxxxxxxxxx | 5,243 | 6,606 |
| Reporting amount of cash rent paid........................................number........... | ${ }^{2} 5,435$ | xxxxxxxxxxxxx | xxxxxxxxxxxxxx | 4,887 | 6,579 |
| Proportion reporting (based on all farms of that tenure) ..............percent............ | 29.0 | xxxxxxxxxxxxx | xxxxxxxxxxxxxx | 93.2 | ${ }^{99.6}$ |
| All land in farms...................................................acres............ | 9,362,389 | 3,342,786 | 6,019,603 | 2,583,161 | 2,463,940 |
| Average per fara........................................................acres............... | -1,722.6 | ${ }^{3} 615.0$ | (3),107.6 | 528.6 | $\text { (3) } 374.5$ |
| Cropland harvested. ....................................................f. . . ${ }_{\text {arms }}^{\text {acres............ }}$ | 4,856 $1,002,133$ | ${ }^{(3)}$ | $\begin{aligned} & (3) \\ & \left.y^{3}\right) \end{aligned}$ | $\begin{array}{r} 3,755 \\ \hline 20009 \end{array}$ | $\left(\begin{array}{l} \binom{3}{(3)} \end{array}\right.$ |
| Value of farms (land and butldings) .............................................ilars.............. | $1,002,133$ $45,793,335$ | ${ }_{26,723,504}^{(8)}$ |  | 429,993 $20,113,311$ | $\begin{aligned} & (3) \\ & (3) \\ & (3) \end{aligned}$ |
| Value of farms (land and budldings). $\qquad$ .dollars. Average per acre............................................................ dollars............ | 45,793,335 | 26,723,504 | 19,069,831 | 20,113,311 | $\begin{aligned} & (3) \\ & (8) \\ & (8) \end{aligned}$ |
|  | 5,331 |  | $\left(\begin{array}{c} 3 \\ \hline \end{array}\right.$ | 4,472 | $\begin{aligned} & (3) \\ & (3) \end{aligned}$ |
| dill dollars.......... | 9,691,441 | ${ }^{(3)}$ | $\begin{aligned} & (3) \\ & (3) \end{aligned}$ | 5,286,505 | ${ }^{(5)}$ |
| Proportion of total value of farms.............................percent........... | 21.2 | $\left({ }^{3}\right)$ |  | 26.3 |  |
| Amount of cash rent paid................................................dillars........... | xxxxxxххоххххххх | xxxxxxxxxxcoxx | 776,119 | 1,035,037 | 3,794,788 |
| Average per acre.......................................................dollars............ | хххххххххоххххххх | ххххххххххххххх | 0.13 | 1,006,40 | (5) 1.54 |
| Average per $\$ 100$ of value. ........................................dollars. | xxxcxuxxxcxax | xxxxxcxxxxxxcx | 4.07 | 5.15 | ${ }^{(3)}$ |

${ }^{1}$ Includes all part owners regardless of rental agreement for rented portion.
Does not include part owners renting on a cash basis who failed to specify the amount of the cash payment.
${ }^{3}$ Not available.
$S_{\text {tate }} T_{\text {able }}$ 8--COOPERATIVE SELLING AND PURCHASING, AND SPECIFIED FARM EXPENDITURES: 1909 TO 1939

| ITEM | 1939 | 1929 | 1924 | 1919 | 1909 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| cooperative selling and purchasing: |  |  |  |  |  |
| Selling and/or buying..........................................farms reporting.. | 21,541 | 20,967 | 19,341 | 22,517 | (1) |
| Proportion of all faras...................................percent.......... | 29.7 | 25.2 | 24.3 | 30.2 | (1) |
| Selling....................................................farms reporting. | 16,643 23.0 | 18,141 | 17,769 | 20,241 | (1) |
| Proportion of all faras.................................pere. ${ }^{\text {percent.......... }}$ | 23.0 | ${ }^{21.8}$ | 22.3 | 27.1 13 | ${ }_{(1)}$ |
| Buying. ...................................................farms reporting. | 17,018 | 11,176 | 8,835 | 13,754 | (i) |
| Proportion of all farns.....................................percent........... | 23.5 | 13.4 | 11.1 | 18.4 | ( ${ }^{1}$ |
| Cash wages paid for hired labor (exclusive of housework and contract construction work). $\qquad$ farms reporting. . | 30,861 | 48,762 |  | ${ }^{2}$ 49,658 | ${ }^{2} 41,180$ |
| dollars.......... | 5,948,414 | 14,647,192 | 15,492,334 | ${ }^{2} 24,121,602$ | ${ }^{2} 9,908,389$ |
| Feed for domestic animals and poultry........................... farus reporting.. | 40,826 | 4,40,527 | 1-4,30,411 | -127,966 | 21,763 |
| del dollars......... | 7,843,148 | 12,435,826 | 8,737,496 | 16,689,237 |  |
|  | 33,254 | 41,186 | (1) ${ }^{1}$ |  | $\begin{aligned} & (1, \\ & \text { (1) } \\ & \text { 12 } \end{aligned}$ |
| Comercial fertilizer and liming materials ${ }^{3}$. ................. forms reporting. | 12,402,613 | 24,375,581 |  |  | $\begin{aligned} & \left(1^{1}\right) \\ & (1) \end{aligned}$ |
|  | 290 13,571 | 319 21,452 |  | $\left(\begin{array}{l}1 \\ (1)\end{array}\right.$ | (1) |
|  | 253 | 103 | (1) $^{181,838}$ | 175 | ( |
| tons............ | 272 |  | (1) |  |  |
| dollars.......... | 13,255 | (1) | (1) | (34,466 | 11,294 |

## ${ }^{1}$ Not available

Cash expended and/or value of rent and board furnished.
${ }^{2}$ For 1929, comercial fertilizer, manure, marl, lime, and ground limestone; for 192t, manure and fertilizer, including lime and ground lirestone; for i919, manure and fertillzer; and for 1909, manure and other fertilizers.

State Table 9.-WORK OFF FARM FOR PAY OR INCOME, BY COLOR AND TENURE OF OPERATOR: 1939, 1934, AND 1929

| WORK OFF FARM FOR PAY OR INCONE (For definitions and explanations, see text) | total | OWNERS |  | Managers | tenants |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Full } \\ \text { owners } \end{gathered}$ | Part awners |  | Total | Cash | Share cash | Share | Other |
| All farm operators: |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 1934.. | 50, 106 | 9,408 | 11,808 | ${ }^{1} 112$ | 28,678 | (1) | (1) | (1) ${ }^{1}$ | (1) |
| Proportion of all operators.......percent........1939.. | 151.3 | ${ }_{18.7}$ | ${ }^{11} 0.8$ | ${ }_{14.2}$ | ${ }^{2} 22.5$ | ${ }^{(1)} 3.6$ | ${ }^{(2)} 19.1$ | ${ }^{2} 23$ | ${ }^{(2)} 26.3$ |
| 1934.. | 60.1 | 43.9 | 56.8 | 29.9 | 70.9 |  |  |  |  |
| 1929.. | 18.9 | (1) ${ }^{4.9}$ | (1) ${ }^{56.6}$ | (2) ${ }^{29} 9$ | (1) ${ }^{70.9}$ | (2) | (1) | ${ }^{(1)}$ | (1) |
| Days worked off farm.................total days..... $19398 .$. | 1,192, 187 | -338,589 | 234,563 | 7,058 | 611,977 | 207, 1 , 830 | 194,432 | 166,380 | 43,335 |
| $1934 .$. 1929. | $\begin{array}{r}\text { 2,902,339 } \\ \hline 89,407\end{array}$ | 617,774 344,635 | 622,960 177,365 | 8,279 | 1,653,326 | (1) 163,345 | ( ${ }_{(1)}^{12}$ | (1) ${ }^{(1)}$ | ${ }_{(1)}^{(1)}$ |
| Average for operators reporting...days..........1939... | 989,407 77 | 344,635 120 | 177,365 60 | 7,095 196 | 460, 312 | 163,345 118 | (2) ${ }_{45}$ | ${ }^{(1)} 75$ | ${ }^{(1)} 120$ |
| 1934.. | 58 |  |  |  |  | (1) ${ }^{118}$ | (i) ${ }^{\text {(2) }}$ | (1) ${ }^{5}$ |  |
| Reporting 100 or more days of work off $1929 .$. | 63 | ${ }^{(1)}$ | ${ }^{1}$ ) | ${ }^{(1)}$ | $\left.{ }^{1}\right)$ | ${ }^{1}$ ) | (2) | ${ }^{(1)}$ |  |
| their farms.............................number. ........1939.. | 4,023 | 1,218 | 727 | 25 | 2,053 | 755 | 573 | 559 | 166 |
| 1834.. | 7,701 | 1,795 | (1,534 |  | 4,348 | (1) ${ }^{\text {(1) }}$ | (2) | (1) ${ }^{1}$ |  |
| 1929.. | 3,209 |  |  | (1) |  |  |  |  |  |
| Proportion of all operators.......percent........ 1939.19 | 5.6 | 8.1 | 3.9 | 9.9 | 5.3 | 114.4 | (2) 2.5 | ${ }^{6} 6.1$ | (2) ${ }^{12.1}$ |
| $1934 .$. | 9.2 3.9 | (1) 8.4 |  | (1) ${ }^{6.4}$ | (1) ${ }^{10.7}$ | (1) ${ }^{(2)}$ | $\left(\begin{array}{l}1 \\ (1) \\ \hline 1\end{array}\right.$ | ${ }^{(2)}$ | ${ }^{(1)}$ |
| All land in farms..................acres.........1939.. | 1,700,032 | 228,558 | 822,097 | 29,261 | 620,116 | 200,977 | 230,197 | 147,066 | 41,876 |
| Value of farms (land and buildings)...dollars........1939.. | 17,685,489 | 4,247,498 | 6,277,970 | 109,880 | 7,050,041 | 1,823,853 | 2,906,248 | 1,921,719 | 398,121 |
| Reporting "None" for days worked off their <br> farms................................................... . . number. . . . . . . . . 1939 | 51,059 | (1) | (1) | (1) | ${ }^{\text {(1) }}$ | ${ }^{1}$ (1) | (1) | (2) | (1) |
| rarms.....................................umber......... $1934 .$. | 32,237 | (1) | (2) | (2) | (1) | (1) | (1) | (1) | (1) |
| Not reporting. .............................number......... 1939.. | 5,994 | (1) | (1) | (1) | (1) | ${ }^{(1)}$ | (1) | $\left({ }^{(2)}\right.$ | (2) |
| 1934.. | 960 | (1) | (1) | ( ${ }^{\text {) }}$ | $\left.{ }^{1}\right)$ | ${ }^{(1)}$ | ${ }^{1}$ ) | $\left({ }^{1}\right)$ | ${ }^{1}$ ) |
| Reporting- |  |  |  |  |  |  |  |  |  |
| Under 25 days. ........................... | 13,297 | 2,941 | 3,787 |  | 6,52 | (1) ${ }^{(1)}$ | (1) ${ }_{\text {(1) }}$ | (1) ${ }^{(1)}$ |  |
| 1929.. | 7,851 | ${ }^{(1)}$ | (1) 727 | ${ }^{(1)}$ | ${ }^{(1)}$ |  | $\left.{ }^{1}\right)$ |  |  |
|  | 2,611 | 402 | 727 |  | 1,478 |  |  |  |  |
| 1934.: | 13,025 <br> 2,641 | (2, ${ }_{(1)}$ )291 | (2) ${ }^{3,257}$ | (1) ${ }^{23}$ | (2) ${ }^{7,454}$ | (1) ${ }^{(1)}$ | $(1)$ $(2)$ | (1) $(1)$ | $\left(\begin{array}{l}1 \\ (1)\end{array}\right.$ |
| 50 to 74 days........................number. ....... $193989 .$. |  | 205 | 323 |  | 746 |  |  |  | 35 |
| $1934 .$. | 10,970 | (1)607 | (2,320 |  | (2) 7 ,024 | ${ }_{\text {(2) }}(1)$ | (2) ${ }^{\text {(2) }}$ | (2) (2) | (1) |
| 75 to 99 days..........................number........1939.. 19. | 1,350 639 | (1) ${ }_{137}$ | (1) 173 | $\left({ }^{2}\right)$ | ${ }^{(2)}{ }_{329}$ | ${ }^{(2)} 94$ | ${ }^{(1)} 128$ | ${ }^{(1)} 91$ | (2) 16 |
| 75 to 99 days.........................number......... 1934. | 5,113 | ${ }^{774}$ | 1,000 |  | 3,327 | (1) ${ }^{1}$ | $\left(\begin{array}{l}1) \\ (1)\end{array}\right.$ | (1) |  |
| 1929. | 664 | ${ }^{1}{ }^{1}$ | (1) ${ }^{1}$ | (1) | ${ }^{(2)}$ |  |  |  |  |
| 100 to 149 days........................number......... 1939. 1934.. | 845 | 208 |  |  |  | (1) 117 | $\left(1^{172}\right.$ | (1) ${ }^{131}$ |  |
| 1834.0 | 4,645 | (1) ${ }^{757}$ | (1) ${ }^{909}$ | (2) ${ }^{10}$ | (2) ${ }^{\mathbf{2}, 969}$ |  |  |  |  |
| 150 to 199 days........................number.........1939.. | 892 | 232 |  |  |  |  |  |  |  |
| - $\begin{aligned} & 1934 . . \\ & 1929 .\end{aligned}$ | 1,262 | (1) ${ }^{302}$ | (1) 270 | (1) ${ }^{3}$ |  | $\begin{aligned} & (1) \\ & (1) \\ & (1) \end{aligned}$ | $\begin{aligned} & (1) \\ & (1) \\ & \text { (1) } \end{aligned}$ | $\begin{aligned} & (1) \\ & (2) \end{aligned}$ | (1) (1) (1) |
| 200 to 249 days . . . . . . . . . . . . . . . . .number. . . . . . $19.1939 . \cdot$. | 657 569 | ${ }_{162}$ |  |  |  | 130 |  |  |  |
| $1934 .$. <br> $1929 .$. | 434 | 123 |  | (1) |  | (1) | (1) ${ }^{(1)}$ | (i) ${ }^{(1)}$ | (1) $(1)$ 1 |
| 250 days and over......................number......... $193939 .$. | 566 1,717 | ${ }_{616}$ | () 291 | ${ }_{16}$ | (1) |  |  |  |  |
| 1934.. | ${ }_{1} 1360$ | 613 | (1) 261 |  |  | (1) ${ }^{\text {(1) }}$ | (1) ${ }^{104}$ | (1) ${ }^{206}$ |  |
| 1999. 1829.6 | 1,193 | ${ }^{(1)}$ | ${ }^{(1)}$ | ${ }^{(1)}$ | ${ }^{(1)}$ | ${ }^{1}{ }^{1}$ | (2) | (1) | (1) |
| Kind of off-farm work reported, 1999: |  |  |  |  |  |  |  |  |  |
| Work on other farms....................... days worked........... | 268,230 | 38,710 | 35,165 | 1,874 | 191,481 | 44,359 | 64,093 | 71,081 | 11,948 |
| average. | 42 |  |  | 134 |  |  |  |  |  |
| Work at nonfarm jobs.....................operators reporting.. | 10,071 | 2,127 | 2,840 | 23 | 5,081 | 1,198 | 2,510 | 1,148 | 225 |
| days worked.......... | 923,957 | 298,879 | 199,398 | 5,184 | 420,496 | 163,471 | 130,339 | 95,299 | 31,387 |
| average............. |  | 141 | 70 | 225 | 83 | 136 | 52 | 83 | 139 |
| Principal occupation of farm operators off |  |  |  |  |  |  |  |  |  |
| their farms in 1934: |  |  |  |  |  |  |  |  |  |
| Agricultural.............................operators reporting.. | 1,435 | 303 | 315 | , | ${ }_{8}^{812}$ | (1) |  |  |  |
| Nonagricultural...........................operators reporting.. | 48,083 | 8,929 | 11,473 | 102 | 27,579 | (1) | (1) | (1) | (1) |
| Unclassified (or not reported).............operators............ | 588 | 176 | 120 | 5 | 287 | ${ }^{(2)}$ | $\left({ }^{2}\right.$ | ${ }^{(1)}$ | ( $)$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Proportion of all white operators....percent............. | 21.0 | 17.8 | 30.6 | 14.6 | 22.3 | 33.1 | 19.1 | 23.9 | ${ }_{37,881}^{25.0}$ |
| Days worked off farm..................total days | 1,122,276 76 | 291,593 119 | 228,645 60 | $\begin{array}{r}7,058 \\ \hline 196\end{array}$ | 594,980 70 | 198,047 117 | 193,970 45 | 165,082 75 | 37,881 119 |
| Average for operators reporting...... days.... | 76 |  |  | 196 |  |  |  |  | 119 |
| Reporting- Under 50 days. . . . . . . . . . . . . . . . . . number. |  | 1,160 | 2,645 | 10 | 5,486 | 731 | 3,271 | 1,350 | 134 |
| Under 50 days.......................number 50 to 100 days............... | 1,797 | ${ }^{271}$ | 2,480 | 10 | 1,045 | 249 | 466 | 299 | 41 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Work on other farms....................operators reporting.. | 6,318 | 748 | 1,314 | 14 | 4,242 | 698 | 2,160 | 1,228 | 156 |
| days worked.......... | 260,963 | 34,530 | 34,645 | 1,874 | 189,914 | 43,602 | 64,072 | 71,006 | 11,234 |
| average.............. | ${ }_{41}$ | 46 | 26 | 134 | 45 | 82 | 30 | 58 | 72 |
| Work at nonfarm jobs....................operators reporting.. | 9,594 | 1,830 | 2,780 | 23 | 4,961 | 1,193 | 2,503 | 1,136 | 189 |
| days worked.......... | 861,313 | 257,063 | 194,000 | 5,184 | 405,066 | 154,445 | 129,898 | 94,076 | 26,647 |
| average.............. |  | 140 | 70 | 225 | 82 | 136 | 52 | 83 | 141 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 32.9 | 29.4 | 36.5 |  | 45.6 | 55.2 | 35.7 | 30.2 | 43.0 |
| Days worked off farn.................total days............. | 69,911 | 46,996 | 5,918 | ......... | 16,997 | 9,783 | 462 | 1,298 | 5,454 |
| Average for operators reporting......days.. | 122 | 129 | 82 |  | 126 | 142 | 46 | 100 | 127 |
| Reporting- |  | 98 | 30 |  | 35 | 12 | 7 | 6 | 10 |
| Under 50 days......................number................. | 117 | ${ }_{71}$ | 16 |  | 30 | 16 | 2 | 2 | 10 |
| 50 to 100 days.........................number................... | 292 | 196 | 26 |  | 70 | 41 | 1 | 5 | 23 |
|  |  |  |  |  |  |  |  |  |  |
| Work on other farms ...................operators reporting.. | 7,267 | 5,180 | 520 |  | 1,567 | 757 | 21 | 75 | 714 |
| days worked. .......... | 7,207 | ${ }_{66}$ | 31 |  | 104 | 189 | 7 | 75 | 102 |
| Work at nonfarm jobs.................operators reporting.. | 477 | 297 | 60 |  | 120 | 65 | 7 | 12 | 36 |
| Work at nonfarm jobs....................opera days worked.......... | 62,644 | 41,816 | 5,398 |  | 15,430 | 8,026 | 441 | 1,223 | 4,740 |
| average.......... | 131 |  |  |  | 129 | 139 | 63 | 102 | 132 |
| And work on other farms..............operators reporting. - |  |  |  |  |  |  |  |  |  |

[^1]| (For definitions and explanations, see text) | TOTAL | O Fners |  |  | Managers | TENANTS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { All } \\ \text { owners } \end{gathered}$ | $\begin{gathered} \text { Funil } \\ \text { Owners } \end{gathered}$ | Part owners |  | $\begin{gathered} \text { AIl } \\ \text { tenants } \end{gathered}$ | Cash | Shara cash | Share | Other |
| AGE OF FARM OPERATORS |  |  |  |  |  |  |  |  |  |  |
| Operators reporting aga...................................number. . $1040 .$. | 69,947 | 32,031 | 14,403 | 18,228 | 227 | 37,089 | 5,010 | 22,000 | 8,834 | 1,215 |
| ( | 80,347 | 44,167 | 21,505 | 22,572 | 424 | 96,756 | 0,367 | (1) | (1) | (1) |
| $1920 .$. | 70,703 | 47,226 | 26,864 | 20,362 | 772 | 35,705 | ( ${ }^{\text {a }}$ | (1) | (4) | (b) |
| 1010.. | 77,454 | 87,892 | 40,271 | 17,561 | 425 | 10,187 | (1) | (d) | (1) |  |
| Under $2 \%$ years.........................................number. . $1940 .$. | 2,684 | 333 | 167 | ${ }^{160}$ | 10 | 2,941 | 290 | $0^{081}$ | 1,016 | (1) 73 |
| 1930.: | 3,339 | ${ }_{588}$ | 308 | 277 | 30 | 2,712 | (4) ${ }^{348}$ | (1) | (1) | ( ${ }^{(1)}$ |
| $1020 .$. | 3,946 | 1,001 | $\begin{array}{r}569 \\ \hline \text { 509 }\end{array}$ | ${ }_{608}^{828}$ | 116 | 2,799 2,772 | (4) | (1) | (4) | (4) |
| 25 to 34 years.........................................numbor. ${ }^{191040 . .}$. | 0,899 12,715 | 4,069 | 3,309 1,011 | 664 1,635 | 64 70 | 2,772 9,903 | (1) 1, d | (1) 5,891 |  |  |
|  | 17,824 | 6,258 | 1,913 | 3,115 | 141 | 12,425 | 2,001 | ${ }^{(1)}$ | (1) |  |
| 1020.. | 21,374 | 9,671 | 4,730 | 4,041 | 380 | 11,429 | ( ${ }^{\text {a }}$ ) | (1) | (1) | ( 1 |
| 35 to 44 years.......................................number. ${ }^{191040.4}$. | 24,182 <br> 16,865 | 14,682 0,402 | 9,919 $\mathbf{2 , 1 2 a}$ | 4,769 4,279 | 160 60 | 8,340 10,307 | ${ }^{(4)}$ | $\stackrel{(1)}{0,407}$ | (1) ${ }_{3}$ |  |
|  | 29,658 | 11,916 | 4,804 | 7,142 | 111 | 11,601 | 2,106 | (2) | (1) |  |
| 1020.. | 21,177 | 14,111 | 7,982 | 6,709 | 107 | 6,809 | (t) | (1) | (1) | (1) |
| 1910.. | 10,204: | 14,765 | 0,544 | 5,221 | 01 | 4,348 | (1) | (土) | (1) |  |
| 45 to 54 years. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . mumber. . 1940. . | 18,441 | 0,869 | 3,767 | 6,112 | 47 | 8,5205 | 1,168 | 6, 3130 | 11747 | (4) 271 |
| 1830.. | 18,868 | 12,889 | 5,890 | 6,099 | 84 | 5,895 | $\left.{ }^{1} 1\right)^{178}$ | (i) | (1) |  |
| 1900., | 18,106 | 11,833 | 6,947 | 4,886 | 124 | 3,149 | (1) | ( ${ }^{(1)}$ | (1) | (1) |
| 65 to 64 years. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . number. . 1940... | 16,137 12,057 | $\begin{array}{r}13,575 \\ 8,439 \\ \hline\end{array}$ | 0,112 4,011 | 4,463 4,008 4 | 76 | 2,487 4,405 | ${ }^{(1)} 700$ | ${ }^{(d)} 702$ |  |  |
| 6s to 64, years............................................ | 11,007 | 8,708 | 6,132 | 3,6093 | 30 | 2,192 | 488 | (1) | (1) | (4) ${ }^{100}$ |
| 1920.. | 8,701 | 7,650 | B,030 | 2,520 | 41 | 1,191 | (1) | (2) | (1) | ( ${ }^{\text {(2) }}$ |
| 1010.. | 8, 6157 | 7,640 | -6,672 | 1,077 | 26 | ${ }^{982}$ | ${ }^{2}$ ) | (1) | ( ${ }^{\text {d }}$ |  |
| 6\% yoars and nver......................................... number. . $1940 .$. | 8,285 | 4,042 | 3,101 | 1,038 | 5 | 1,338 | ${ }_{21} 91$ | (4) 008 | (4) 293 | (2) ${ }^{00}$ |
| 1830.. | 5,564 | 4,751 | 3,518 | 1,236 | 19 | 791 391 | (1) ${ }^{281}$ | ( ${ }^{1}$ ) | (c) |  |
| $1020 .$. $1910 .$. | 3,309 3,375 | 2,004 3,098 | 2,236 $\mathbf{2 , 0 2 5}$ | 728 473 | 14 | 3291 | (1) | (1) |  |  |
| Average age of all operatars......................... years. . . $191010 .$. | 3,375 40.1 | 3,098 | 2,325 84.8 | 473 49.4 | 40.1 | 41.481 | 43.6 | 41,8 | 30.1 | 41.1 |
| Mhito oporators . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . years. . . $1040 .$. | 48.1 | 61.8 | 64.6 | 40.5 | 30.9 | 41,4 | 44.5 | 41,8 | 39,0 | 43.0 |
| Norwhite operators. . . . . . . . . . . . . . . . . . . . . . . . . . . . years. . .1840.. | 18.9 | 48.8 | 50.6 | 45.6 | 48.2 | 44.5 | 44.0 | 48.7 | 42.4 | 4.7 |
| Operators not reporting age . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 2,507 | 1,172 | 050 | 482 | 20 | 1,300 | 293 | ${ }^{668}$ | 305 | 158 |
| (1830.. | 2,610 | 1,442 | 777 | ${ }^{685}$ | 30 | 1,338 | 238 | (1) | (3) |  |
| 1820. . | 084 | 889 | 389 | 200 | 0 | 330 | (1) | (1) | (d) |  |
| 1010.. | 100 | 152 | 134 | 18 | 4 | 34 | ( 2 | (1) | (d) |  |
| year of occupancy reported apr. 1, 1940 |  |  |  |  |  |  |  |  |  |  |
| All operators reporting yoar of occupancy................number......... | 67,067 | 31,322 | 13,856 | 17,638 | 217 | 35,818 | 1,775 | 21,310 | 8,874 | 1,150 |
| Heporting. . 1910 (Under 3 mo.) . . . . . . . . . . . . . . . . . . . . . . . , | 5,000 | 919 | 850 | 3180 | 25 | 2,050 | 827 | 2,968 | 980 | 178 |
| 1939........................................number. . . . . . . | 0,081 | 1,169 | 016 | 847 | 40 | 4,873 | 815 | 2,589 | 1,204 | 180 |
| 1898..... . . . . . . . . . . . . . . . . . . . . . . . . . . . number. . . . . . . | 6,089 | 083 | 480 | 803 | 38 | 4,0088 | 570 | 9,370 | 070 | 143 |
| 1037 , . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 4, 591 | 074 | 406 | 668 | 27 | 3,500 | 478 | 2,178 | 850 | 80 |
| 1936.... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . number. . . . . . . | 9,008 | 039 | 117 | 516 | 17 | 2,748 | 318 | 1,705 | 162 | 73 |
| 1831 to 1931. . . . . . . . . . . . . . . . . . . . . . . . . . . , .unber. . . . . . . . | 10,828 | 3,765 | 1,618 | 2,137 | 34 | 7,000 | 891 | 4,082 | 1,620 | 107 |
| 1028 to 1930................................ number. . . . . . . | 8,108 | 4,253 | 1,692 | 2,001 | 13 | 3,839 | 469 | 2,318 | ces | 127 |
| 1800 to 1825. . . . . . . . . . . . . . . . . . . . . . . . . . . number | 23,661 | 17,198 | 7,149 | 9,080 | 18 | 6,607 | 688 | 3,340 | 1,329 | 174 |
| 1899 or eariier. . . . . . . . . . . . . . . . . . . . . . . number. | 1,304 | 1,205 | 829 | 370 | 1 | 08 | 11 | 60 | 20 | 7 |
| Avorage year of occupancy of all oporators.........year........, , | 1027 | 1931 | 1020 | 1001 | 1895 | 1939 | 1033 | 1012 | 1093 | 1093 |
| White operators ............................... . yoar.......... | 18827 | 1821 | 11020 | 1021 | 1935 | 1993 | 181838 | ${ }_{1034}^{1024}$ | ${ }_{1938}^{1936}$ | 1093 1931 |
| Nonwidte operators,.............................. year........ | 1825 | 1023 | 1823 | 1827 | 1033 | 1933 | 1838 | 1833 | 1938 | 1091 |
|  |  |  |  |  |  |  |  |  |  |  |
| YEARS ON FARM, JAN, 1,$1035 ; A P R, 1$, 1930; JAN. 1, 1925 AND 1920 |  |  |  |  |  |  |  |  |  |  |
| All operators reporting...................................number. . $1935 .$. | 82,044 | 41,940 | 21,060 | 20,880 | 364 | 30,731 | ( ${ }^{1}$ | ( ${ }^{4}$ | (1) | (1) |
| (1930.. | 80,008 | 43,733 | 21,372 | 22,361 | 430 | 35,905 | 0,430 | (d) | (d) | (b) |
| 1023.: | 78,485 | 45,622 | (2) | (1) | 320 | 32,641 | (5) | ( ${ }^{1}$ | (1) | (1) |
|  | 72,828 | 40,040 | 28,680 | 20,300 | 719 | 25,275 |  |  |  |  |
| Reporting. .under 1 yaar. . . . . . . . . . . . . . . . . . . . . . . . . . . numbor. . 1035. | 10,762 | 1,007 1,880 | - 888 | 819 8808 | 140 <br> 150 <br> 10 | 9,118 7,097 | (1) 14 1488 | (2) | ( ${ }_{\text {(2) }}$ | ( ${ }^{(1)}$ |
| $1930 .$. <br> $1985 .$. | 0,142 $\mathbf{1 1 , 0 9 7}$ | 1,886 1,069 | 1, 200 | (2) ${ }^{886}$ | 150 <br> 140 | 7,097 8,088 | $\left.{ }^{1} 1\right)^{488}$ | (i) | (2) | (d) |
| 1920.. | 7,820 | 2,618 | 1,608 | 1,010 | 280 | 4,722 | \& 825 | 1,404 | 3,316 |  |
| 3 mo. or less. . . . . . . . . . . . . . . . . . . . . . . number. . $1930 .{ }^{\text {a }}$ | 6,557 | 1,198 | 770 | 410 | 111 | 5,248 | 1,140 | (4) | (1) | (1) |
| 1 yoar: . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . |  | 1,155 | ${ }^{606}$ | 159 | ${ }^{60}$ | 4,643 | (1) | (1) |  | (1) |
| 1990.. | 8,386 | 2,077 | 1, 131 | 958 | 68 | 0,343 | ${ }^{1} 1{ }^{170}$ | (1) | (1) | (1) |
| 1025.. | 7,160 | 1,568 | (t) | (1) | 70 | 5,622 |  | (1) | (1) |  |
| 1920. | 10,188 | 3,009 | 2,244 | 1,755 | 184 | 0,035 | ${ }^{2} 1.123$ | 1,827 | 2,096 | 01 |
| 2 to 4 yaars.................................number. . $1995 .$. | 13, 808 | 4,248 | 2;313 | 1,8315 | 82 | 8,508 | (1) | (1) | ( ${ }^{\text {d }}$ |  |
| 1030. | 14,112 | 4,810 | $2_{1}^{212}$ | ${ }_{(1)}{ }^{698}$ | 94 80 | 0,509 10,265 | ${ }^{1} 1^{887}{ }^{887}$ | (1) | $\left({ }^{(2)}\right.$ | (t) |
| $\begin{aligned} & 1025 . . \\ & 1020 . . \end{aligned}$ | 17,187 17,287 | 6,842 8,684 | (1) ${ }_{4}$ | (1) 4,079 | $\begin{array}{r}80 \\ 140 \\ \hline 10\end{array}$ | $\begin{array}{r}10,208 \\ 8,554 \\ \hline\end{array}$ |  | (1) ${ }_{2} 741$ | ${ }^{(2)} 709$ | (2) 140 |
| 2 years.,...............................number. . . $18935 . .0$ | 17,287 8,192 | 8,684 1,208 | 4,811 | 4,073 | 149 35 | 8,594 3,889 | ${ }^{8}{ }^{1}(1){ }^{800}$ |  | ${ }^{313}{ }^{799}$ | (1) ${ }^{140}$ |
| a years.................................... number. . 1885.. | 4,204 | 1,309 | 730 | 570 | 33 | 2,873 | (1) | (1) | d) | (1) |
| 4 years. . . . . . . . . . . . . . . . . . . . . . . . . . . . . number, , 1805.. | 4,409 | 1,731 | 894 | 837 | 24 | 2,744 | (1) | (1) | (1) | (1) |
| 5 to 9 yeara . . . . . . . . . . . . . . . . . . . . . . . . . . . . number. . $19385 .$. | 14, 810 | 8,828 | 9,075 | 3,581 | ${ }^{30}$ | 7,854 | (1) | (1) | (1) | (1) |
| 8 19302.0 | 13,204 17,209 | 6,240 12,233 | $\left.{ }^{2}{ }^{1}\right)^{320}$ | ${ }_{(2)}^{3,320}$ | 50 31 | 8,968 8,700 | ${ }^{1}$ (1) ${ }^{1090}$ | (1) |  | (b) |
| 1920.. | 19,565 | 0,510 | 4,894 | 4,816 | 84 | 3,001 | 887 |  |  | 69 |
| 10 to 14 yoars. . . . . . . . . . . . . . . . . . . . . . . . number. .1805., | 10,002 | 5,952 | 2,880 | 3,302 | 23 | 4,087 | (3) | (1) | (1) | (d) |
| (1830.. | 12,902 | 9,127 | 3,722 | 5,400 | 30 | 3,835 | 609 | (1) | (1) | (1) |
| ${ }^{4} 1025$. | 8,203 | 6,982 | ${ }^{1}{ }^{1}$ | (1) |  | 1,211, | (a) | (d) | (1) |  |
| i5 years and over. ....................... number. . $19395 . .4$ | ${ }^{(4)}$ | ${ }_{20}^{(1)}$ 261 | ${ }_{11,347}$ | ${ }^{(11)}$, 114 |  | (d) 4807 | (1) | (1) | (1) | (1) |
|  | 27,018 21,871 | 22,461 10,593 | 11,347 10,497 | 11,114 8,096 | 30 <br> 25 | 4,687 2,283 | ${ }^{(1)} 413$ | (1) | (1) | (1) |
| 1023.. | 10,889 | 15,938 | $\left.1{ }^{1}\right)^{497}$ | (1) ${ }^{\text {(1) }}$ | 20 9 | 2,053 | (1) ${ }^{413}$ | (2) | (3) | (1) |
| ${ }^{5} 1820$. | 24,250 | 20,220 | 13,333 | 8,006 | 67 | 1,a79 | ${ }^{2} 488$ | 478 | ${ }^{876}$ | 64 |
| Not reporting yoars on fara................................number., , 1998... | 1,259 | 503 | 358 | 147 | 10 | 746 | ${ }^{(1)}$ | (1) | ( ${ }^{\text {( })}$ | ${ }^{(1)}$ |
| 1930.. | 1,080 | 1,876 | 1,000 |  | 24 | 1,189 |  | (1) | ( ${ }^{\text {d }}$ | (t) |
| 1825. | 1,0.53 | 838 | (1) | (1) | 11 | 403 | (1) | ${ }^{(1)}$ | ( ${ }^{\text {) }}$ | ( ${ }^{1}$ |
| 1920.. | 1,700 | 878 | 679 | 202 | 88 | 700 | ${ }^{2} 184$ | 125 | 301 | 73 |

Stare Tabe 11-SPECIFIED FARM MACHINERY AND FACILITIEN, BY TENURE OF OPERATOR: 1940, 1930, AND 1920


State Tabe 12-NUMBER OF FARMS, FARM ACREAGE, AND FARM VALUE, BY RACE OF OPERATOR: 1910 TO 1940

${ }^{1}$ Inoludes Mexicans.
${ }^{2}$ Not availabia,

Statb Table 18-GOATS AND KIDS ON FARMS AND RANCHES, 1910 TO 1940; MOHAIR CLIPPED AND GOATS MILKED, AND ANIMALS BUTCHERED, 1909 TO 1989

| (For comparability of data and explanations, see toxt) | 1840 | 1095 | 1080 | 1025 | 1020 | 1010 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} 1,145 \\ 4,849 \\ 10 \\ 149 \\ 1,448 \\ 4,706 \end{array}$ |  | $\begin{array}{r} 909 \\ 2,040 \\ 289 \\ \quad 287 \\ \text { (z) } \begin{array}{r} 757 \\ 2,183 \end{array} \end{array}$ |  | $\begin{array}{r} 460 \\ 18806 \\ 805 \\ 4300 \\ 5408 \\ 5448 \\ 5084 \end{array}$ |  |
|  | 1039 | 1.834 | 1929 | 1024 | 1919 | 1800 |
|  | 10 301 839 1,388 | $\begin{aligned} & \left({ }^{2}\right)^{1,5085} \\ & \left({ }^{2}\right) \end{aligned}$ |  |  | ${ }^{(\mathrm{B})}{ }^{(\mathrm{a})}{ }^{472}$ |  |
| Animals butchered: |  |  |  |  |  |  |
|  | 14,949 18,783 | (2) ${ }^{2}$ | ( ${ }^{2}$ ) 14, 500 | $\left(\begin{array}{l}(8) \\ (2) \\ \text { (2) }\end{array}\right.$ | 20,201 30,516 |  |
| Catitie butchered................................................. .farse . reporting. . | 10,818 <br> 10108 | (2) | 7,060 | (2) ${ }^{(2)}$ | (2) ${ }^{(2,616}$ | (2) ${ }^{85,500}$ 18,969 |
| Catio mithend | 13,195 |  | 0,400 |  | $\left({ }^{(R)}\right.$ | 18,969 28,475 |
| Calves butchered. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .farms reporting.. | 4,145 5,1687 | $\begin{gathered} (8) \\ \left({ }^{(8)}\right. \end{gathered}$ | 3,065 8,116 | ${ }_{8}^{R}$ |  | $\begin{array}{r} 4,320 \\ 7,004 \end{array}$ |
|  | 50,117 | (R) | 52,227 | (8) | 54,749 |  |
| legs and number........... | 131,418 | ( ${ }^{\text {( })}$ | 151,501 |  | 161,885 | 7,034 98,976 117,781 |
| Sheep and lambs butchered.......................................... faras reporting. . | 2,198 | ${ }_{(8)}(8)$ | 1,182 | (R) | $\begin{array}{r} 161,868 \\ 2,218 \\ 7,247 \end{array}$ | $\begin{gathered} 1,1,1010 \\ \substack{1,240} \end{gathered}$ |
| number............. |  |  |  |  |  |  |

State Tabe 14--PIGEONS, PHEASANTS, AND QUAIL ON FARMS, APR. 1, 1940, AND NUMBER RAISED, 1939; AND SILVER FOX AND MINK KEPT IN CAPTIVITY, APR. 1, 1940, AND PELTS TAKEN, 1939

| YKEM(For explanations, ete., seo toxt) | $\begin{gathered} \text { on hand over } 4 \text { mo. old, } \\ \text { Apr. } 1,1010 \\ \hline \end{gathered}$ |  | Ralsod, 1998 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Marms reporting | Nurber | $\underset{\text { reporting }}{\text { Parms }}$ | Number |
| Hescallaneous poultry: |  |  |  |  |
| Plgeons..............................................................................................i | 18 | 728 | 17 | 1,672 |
|  | 3 | 144 | 1 | ${ }^{(8)}$ |
|  | …… ${ }^{\text {a }}$. 780 |  |  |  |
|  | Females ove Apr. | $\begin{aligned} & 3 \text { mol old, } \\ & 1040 \end{aligned}$ | $\begin{gathered} \text { Pellss } \\ \text { (both sex. } \end{gathered}$ | Lakon <br> (9) . 1.830 |
|  | $\begin{gathered} \text { Parms } \\ \text { reporting } \end{gathered}$ | Number | $\begin{aligned} & \text { Farms } \\ & \text { reporting } \end{aligned}$ | Number |
| Fur animals kept in captivity; |  |  |  |  |
| Stiver frx........................................................................................ | 31 | 704 | 30 | 1,003 |
| Mink. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 20 | 1,428 | 10 | 2,203 |

${ }^{1}$ Poultry othor than chickons, turkoys, ducks, geasa, and quineas.
${ }^{\text {A }}$ Where there are leas than 3 farms reporting; chata are not shom,

## State Tabl 15--ANNUAL LEGUMES, CLOVER AND GRASS SEEDS, AND MISCELLANEOUS CROPS HARVESTED: 1909 TO 1939

| ITEM <br> (For darinitions aurd explenations, seo taxt) | 1099 | 1004 | 1028 | 1824 | 1910 | 1909 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Anmal legunes for all purposes, axcept plowed under for greon manura: |  |  |  |  |  |  |
| Soybeans . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Pnrmat reporting. . | 179 | 33 | 177 | ( ${ }^{1}$ ) | ............... | .................* |
| Total acreage. . . . . . . . . . . . . . . . . . . . . . . . . . . . . .acres. . . . . . . . . . . | 1,483 | 001. | 2,160 | ( ${ }^{1}$ |  | *..........t.t." |
| Grown alone. ., ...............................ncras...... . . . . . . | 1,407 | 388 | 1. 6897 | (1) | * | ............4* |
| Grown with other erops......................acres............. | 16 | 0 | 542 | (1) |  | .............. |
| Quantity harvestoti. . . . . . . . . . . . . . . . . . . . . . . . bushels. . . . . . . . . | 5,500 | 1,016 | 410 |  | ... | ........ |
| Cowpeas, .......................... . . . . . . . . . . . . . Parms reporting.. | 0 | 1. | 5 | (1) | ( ${ }^{2}$ ) | ${ }^{(2)}$ |
| Total acroage.................. . . . . . . . . . . . . .nteres. . ............ | 10 | 2 | 31 | (1) | (\%) | ( ${ }^{\text {a }}$ |
| Grown alone...................................acres............... | 17 | 2 | 10 | (1) | (a) | (a) |
| Grown with othar crops......................acres.............. | 2 | ' $\cdot 1$ | $\pm 15$ | (1) | (8) | ( ${ }^{\text {a }}$ |
| Quantity harvestord. . . . . . . . . . . . . . . . . . . . . . . . .bushels. . . . . . . . . | , | 1 | 15 | (1) | (4) | (8) |
| Yetches, velvethears, mang and horso boans....... Parms reporthig. . | 9 | ${ }_{8}^{8} 9$ | ( ${ }^{4}$ ) | (d) | (4) | (4) |
| Total acreage. . . . . . . . . . . . . . . . . . . . . . . . . . . . . .acres. . . . . . . . . . . | 65 | 870 | (4) | (1) | (4) | (4) |
| Grown alonc...................................acres............. | 50 | $\checkmark 70$ | (d) | (1) | $(4)$ | (4) |
| Grown with other crops.......................acres.............. | 5 |  | (4) | (1) | (4) | (4) |
| quantity harvested. . . . . . . . . . . . . . . . . . . . . . . . . .bushals. . . . . . . . . | ................... | 8870 | (4) | (1) |  | (4) |
| Other dry field axd seed beans (navy, poa bean, Great Northorn, kidnay, Lima, |  |  |  |  |  | - 0 |
|  | 28 | ${ }_{97}^{97}$ | 368 1,760 | (5) | 647 810 | 050 800 |
|  | 27 | 00 | 1,431 | (1) |  | (3) 800 |
| Grown with other crops........................seres,...... . . . . . . | $\cdots$ | 1 | 1,336 | (b) | (4) | (8) |
| Quantity harvasted. . . . . . . . . . . . . . . . . . . . . . . . .bughols. . . . . . . . . . | 200 | 831 | 6, 148 | (1) | 4,859] | 6,285 |
| Dry fleld and sbed pens..............................fayms roporting, | 1 | (3) | 3 | ( ${ }^{1}$ | 24 | 80 |
| Total acreage. . . . . . . . . . . . . . . . . . . . . . . . . . . . . a ares . . . . . . . . . . . | 1 | (a) | 7 | (b) | 198 | 1,780 |
| Grown along. . . . . . . . . . . . . . . . . . . . . . . . . . . . atres . . . . . . . . . . . | 1 | (8) | 7 | (2) |  | ( ${ }^{\text {a }}$ ) 1,18 |
| Grown with other aroph. ......................acres............... | * 10 | .............. | .,.,.............. | (1) | (2) | (2) |
| quantity harvested. +.............................. .bushols . . . . . . . . . | 10 | ( ${ }^{(8)}$ | $40$ | (i) | 1,280 | 10,608 |
| Clover and grass beods: <br> Alfalfa seed. $\qquad$ Parms roportinf <br> acres. . . . . . . . . <br> bushtels........ |  |  |  |  |  |  |
|  | 812 10,280 | ( ${ }_{\text {( }}^{4}$ ) | 4,500 00,080 | ( ${ }^{8}$ ) | (2) ${ }^{8} 1,704$ | (2) 204 |
|  | 12,797 | (8) | 129, 689 | (2) | ${ }^{8}$ 61,681 | 4,607 |
|  |  | (8) ${ }^{8}$ | ( ${ }_{\text {(4) }}$ | (2)(8)(2) | $\begin{aligned} & \left(\begin{array}{c} (2) \\ (\pi) \\ (8) \\ \left({ }^{2}\right) \end{array}\right) \end{aligned}$ | (8)(8)(8) |
|  | 40,066 |  |  |  |  |  |
| bushela.,.......++ | 117,087 | (2) | ( ${ }^{\text {( }}$ ) |  |  |  |
|  | 13 | (9) | -2,822 | (c) | ${ }^{7} 109$ | (2) 194 |
|  | 14.4 | ( ${ }^{8}$ | -208,272 | (8) | ${ }^{(2)} 1,000$ |  |
|  | 206 |  |  | (9) |  | ${ }^{2,910}$ |
| Grass seed. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . fartas reporting. . neres.............. bughols........... | 1,840 | (8) ${ }_{\text {( }}^{\text {d }}$ ) | (1) 8,569 | (2) | ( ${ }^{\text {E }}$ ) | $\left(\begin{array}{c}\text { ( } \\ \text { (2) }\end{array}\right.$ |
|  | 30,841 |  |  |  |  |  |
|  | 409,706 | (8) | 60,697 | ( ${ }^{\text {a }}$ ) | 177,381 | 417, 186 |
|  |  |  |  |  |  | (2) 888 |
|  | 8 |  | 0 |  | '1............. |  |
|  | 16 | ( ${ }_{\text {( }) ~}^{\text {D }}$ ) |  | (5) | ?,...........' |  |
|  | 48 | $\left({ }^{(2)}\right.$ | 05 | (*) | .................. |  |
|  | 6 | (b) | (4) | ( ${ }^{\circ}$ | (2) |  |
|  | ${ }^{6}$ | (\%) | (8) | (8) | (2) |  |
|  | 12 | (8) | ( ${ }^{\text {a }}$ ) | (2) | (R) |  |


${ }^{1}$ Vegatabies produced on tracts of 1 acre or more for sale or for home use. ${ }^{8}$ Including vegotables not shom separately or not inciuded in "Mixed vegotables." ${ }^{8}$ Not

 of rlower and vagatable seads.

State $\mathrm{T}_{\text {able }}$ 17--SMALL FRUITS, TREE FRUITS, GRAPES, NUTS, 1909 TO 1939; LAND IN TREE FRUITS, GRAPES, AND PLANTED NUT TREES, WITH NUMBER OF TREES AND VINES, 1910 T0 1940

${ }^{1}$ Not avallable. ${ }^{2}$ Reported $\ln$ small irnctions, ${ }^{3}$ Laganberrios inoluded with raspborrios, tarines included with prachen.

[^2]OF BUILDINGS AND IMPLEMENTS

${ }^{1}$ Where there are less than 3 fards reporting an item, or where less than 3 farms are reported for aither color group, data are included only th the State totals.

1935．AND 1930；FARM LAND ACCORDING TO USE，1939，1934，AND 1929；AND VALUE AND MACHINERY， 1940 AND 1930

| Buffalo | Butte | Campeell | Charlios mix | Clark | Clay | Codington | corson | custer | Davison | Day | Dener | Dewoy | Dougtas |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 20 | 0 | 1 | 27 | 1，631 | 1，294 | 1，170 | 122 | 8B－1 | เ18 | 1，835 | 1，289 | 8 ma | 1，000 |  |
| 304 | ${ }_{882}^{967}$ | ${ }_{807}^{880}$ | 2， 2,234 |  | ＋1，311 | 1,300 <br> 1,245 | 1，464 | ${ }_{6915}^{615}$ | 1,021 1,017 |  | 1，1，206 | ${ }_{870}^{77}$ | 1，046 | 3 |
| 6， 16 | 1，440， 010 | 8，320 | 729,80 | 624， 840 | 257， 280 | 12，240 | 1，816，000 | 91， 280 | \％，480 | 578，460 | 07， 010 | 1，281，52a | 78，400 |  |
| 216， 1 | 1，132，961 | 439， 610 | 685， 418 | 888，688 | 255，480 | 405，586 | 907，781 | 520，219 | 2060,775 | （012， 3 20．4 | Tut，ixa |  |  |  |
| 227，1 | 940， 317 | 410，323 | ${ }_{060}^{60,407}$ | ${ }^{642}, 277$ | 251，530 | 300，788 | 1，102，014 | 105，072 | 2106,615 | （231， 1277 | 37n， 613 |  | 2771，200 |  |
| 240，69 | 864,160 $1,116.2$ | （169，468 | （184，428 | 879，308 | 247，389 | 400， 010 | 1，032， | 831,1 | 2065 | （12， 748 | 108，230 | 1，44， 1093 | 772， 807 |  |
| 747. | ${ }^{981.7}$ | 5599.0 | ${ }^{2960.0}$ | 322.0 | 101.9 | 302.9 | 782.7 | 8800.6 | 2268.0 | 21078 | 277,2 | ${ }_{581.1}$ | 201．a | 10 |
| 773. | 880.0 | ธ81．7 | 206.5 | ${ }^{336.6}$ | 188.5 | 326.0 | \％69．0 | 828， 6 | 281.2 | ：114．0 | 244.11 | 1，014．0．3 | 304．4 | 11 |
|  |  | 715 | 1，724 | 1，474 | 1，175 | 1,197 | ${ }^{848}$ | 185 | 847 | 1，705 | 1，201 | \％ | 9＊8 | ${ }^{13}$ |
| 295 | ${ }_{618}$ | 787 | 2，210 | 1，080 | 1，2088 | 1，241 | 1，484 | 88 | 1，008 | 1，U52 | 1，281 | 114 | ${ }_{1}^{1,084}$ |  |
| 50，354 | 45，7］ | 7，698 | 299， 889 | 304，120 | 177，349 | 201， 508 | 128，027 | 8，159 | 139，012 | 172， 119 | 947，311 | 73，731 | м1， | 15 |
| 8，072 | 63， 963 | 2，198 | 142，088 | 38，477 | 166，750 | （0， 012 | 33，612 | 20,600 | 91，（395 | 123，708 | 103，312 | 10， $1 \times 1 \mathrm{k}$ | 110，067 |  |
| A |  | 247,304 499 | 436， 1,03 <br> 1,448 |  | 196，2008 | 201， 11005 | 301，500 | $\begin{array}{r}71,408 \\ \hline 126\end{array}$ |  | 121，4367 | 2r8，077 | 1106， 702 | 180， 1096 | 18 |
| 260 |  | ${ }^{112}$ | 2，051 | 1，5593 | 644 | 1，160 | 1，2465 | 100 | 061 | 1，877 | 1，279 | sea | reo | ${ }^{19}$ |
|  | 103 | 32，050 | 194，8888 | 44，117 | 7，647 | 3，890 | 35，650 | ${ }_{88,408}^{51}$ | ${ }^{18,589}$ | 288 | 1234 |  |  |  |
| 27，094 | ${ }_{32,724}^{26,836}$ | ${ }^{189,599}$ |  | 44， 1275 | 20，828 | ${ }^{3,1000}$ |  |  |  | 17，9033 |  | $233,8 \times 6)$ | （5， 783 |  |
| 3，851 | 3， 3 3， 2,21 | 2，870 | 7,200 | 28，479 | 8868 | 13，1403 | － 37,1310 |  | 0， 01808 | ${ }_{11,1210}$ | A， | \％0， | a， | ${ }^{39}$ |
|  |  | 8 | ${ }^{\text {（18 }}$ | 1，075 | 476 | ${ }_{717}$ | $6{ }^{6} 50$ | 301 | 310 | 1000 | 448 | 049 | 02 |  |
| 190 | 206 | 8 | 1, | 1，303 | 623 | 734 | 1，071 | 18 | 76 | ${ }^{\text {，} 0188}$ | H2 | 76 | 80 | ${ }^{3}$ |
| 6，${ }^{24}$ | 144 | ${ }_{6}^{106}$ | 31，723 | 72,177 | ${ }_{\text {11，878 }}^{104}$ | 32，712 | 101，883 | 10，709 | ${ }_{8}^{10317}$ | 41，020 |  | 40， 1304 | 8，${ }^{172}$ |  |
| 13，875 | 7,13 | 85， 10.4 | 40， 230 | 80， $0^{631}$ | 13，8200 | 30，115 | 112， 2186 | 11，202 | 10，516 | 102， 1238 | 7，1962 | m61，111 |  | 21 |
| 1，918 | 3，402 | 0,418 | －0，811 | 10，0088 | 2，374 | 11，016 | 31，807 | 8 8，781 | 4，315 | ［1， 1043 | 5，367 |  | $\mathrm{Br}_{6}$（\％\％ | 4 |
| 171 | 216 | ${ }^{115}$ | 780 | 932 | 718 | 611 | $\pm 00$ | 255 | x13 | 1，088 | ${ }_{7} 2$ | $2: 10$ | \％un | 31 |
|  |  | ${ }^{323}$ | 1，370 | ，113 | 819 | 80， | 075 | 170 | ${ }^{707}$ | 1， 2137 | \＄42 | 48.4 | 411. | \％ |
| 25，514 | ${ }^{78,659}$ | 42，7098 | 107，502 | 4，0 | 22，120 | 37，002 | 189，098 | 107，720 | 42，494 | 4，704 | （0，410 | 141， 6143 | 4，443 | ${ }^{13}$ |
| 31，820 | － $\begin{array}{r}\text { 50，} 693 \\ 111,419\end{array}$ | 97， 10,286 | 28， 81808 | － 68,328 | 12,24 22,101 0, | 10，402 | 1050,013 06,163 | ${ }_{64,41}^{41,681}$ |  | （xitera | 10，$\times 135$ |  | 31，457 |  |
|  |  |  |  |  |  | 200 |  | 156 |  |  | 407 |  | 1116 | ${ }^{16}$ |
| 1，500 | 8,115 | 8,731 | 2，599 | 2，001 | 6，009 | 1，873 | 10， 810 | 23，203 | 9，300 | 2，453 | 2，122 | $\mathrm{n}, 0 \mathrm{CH}^{\text {a }}$ | ， 143 | ${ }^{37}$ |
| 2，60 | 10，734 | 4，7 | 0，729 | ${ }_{2,872}^{1,672}$ | 4，887 | 1,008 | ${ }_{7}^{12,8780}$ | （10） | 2，${ }_{2,171}^{2,181}$ | cise | \％ 2, | 8,014 10,117 | \％er |  |
|  |  |  | 1，703 | 1，4 | 1，184 | 1，132 | ${ }_{818}$ | ${ }^{19} 16$ | 析 |  | $1{ }^{\text {d }}$ |  | 4313 | （11） |
| 124， 358 | 985，406 | 104，000 | 166， 704 | 101，600 | \％， | 78,486 | 601，728 | 138，827 | 47，471 | 153， 148 | （4， 878 | （2）35， 818 | 30，677a | 4 |
| 135,838 <br> 143 <br> 176 | $\xrightarrow{7885,116}$ | $311,(773$ 170,688 | 1280，201 |  | 20，${ }_{20}^{20,74183}$ | 01,447 48,152 | creat |  | 87\％，880 | ［101，490 | （14， 40.100 |  |  | ${ }_{4}^{43}$ |
|  | 730 |  | 1，8388 |  | 1，179 |  | ${ }_{883}^{883}$ |  |  |  |  |  |  |  |
| 58,48 | 72,70 | 180， 936 | 974，487 | 348,2 | 4， | $2 \times 8,4$ |  |  |  | 1， 3,38 | 235，505 | ， 211 | Hm，1184 |  |
| ${ }^{39,723}$ | － | ${ }_{260}^{161,720}$ | 40， 14.45 | 321， | 192，689 | 274，118 | 102,402 <br> 388,810 | $\xrightarrow{08,424}$ | 181， 180 | ， 8158 | 272， 1170 | （xa） | 18日， 772 |  |
| 86，228 |  | 250，188 | 442，960 | 43，413 | 107，074 | 305， 2088 | 308，810 | 73，041 | 101，720 | 432，502 | 2（4， 738 | 210， $2 \times 4$ | 114， 1204 |  |
| 186 |  |  | 1，878 | 1，803 | 1，208 | 1，107 | 014 | в30 | 012 | 1，811 | 1，271 | nis | 060 | $4{ }^{4}$ |
|  |  |  | ${ }_{11}^{11}$ |  |  |  | $\begin{gathered} 10 \\ 100 \end{gathered}$ | 20， |  |  | ． | 16 |  |  |
| 17 | 35，248 | （1） | 186 |  |  |  |  | 4 |  |  |  | 42 |  | ${ }^{61}$ |
|  | 1，982 |  |  |  |  |  |  | 1.6 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1，111，325 | 5，336，406 | 4，081， 802 | 0， 2003,818 | 8，942，172 | 14，337，789 | 0，010，2777 | 4，180， 108 |  | 8，425，2x／4 | 14，267，100 |  |  |  |  |
| 2，346，115 | －${ }_{6,1778,489}$ | 7，7， 508,1008 | 18，0877，720 | 18，213， 002 | 18，478， 088 | 0，391，009 |  | 5，5750，018 | 10，008， 786 | 13，401，431 | 10，（100， 914 | 3，781， 731 | 7， 7 ¢4， 4 ，4a |  |
| ，62， |  | 11， 1000,233 | 41，189，1439 | 32， 103,073 | 27，989， 81,190 | 10，ca7， <br> 1,1000 <br> 100 | 11，008， | ${ }^{8,450,1055}$ | 17，609， $81 / 14$ | 23，704，385） |  |  |  |  |
|  |  |  |  | 1，043 | 1，234 | 1，186 | 1，4988 |  |  | 1，410 | 1，2m | 781 | 1，（x）${ }^{\text {a }}$ |  |
| 200， 180 | 1，322，315 | 974，551 | 2，479，803 | 2，443，400 | 3，745，040 | $2,512,003$ | 600， 600 | 614，71． |  |  |  | 304， 114 | 1，76a，（0em | 80 |
| 817，600 | 1，933，300 | 1，904，700 | 7，080，550 | 8，786， 107 | B，481， 514 | 4，371， 10 | 1，870，409 | 1，004，ак大 | 3，001，676 | 5， 5 ¢ne， 573 | 4，414，601 | 1，151， 810 | 1，2，24t，（4） | （4） |
| E，476 | ${ }^{6,6}$ | 5，438 | 反，185 | 8,1808 | 11，71 | 7，706 | 4， 1 ，9815 | 6，418 | 6，609 | 0,171 | 8， 8 最 | ， | 4.197 |  |
| 11，32 | ¢， | － 8 8，678 | 8，492 |  | 14， 14.108 | 7，672 | ${ }_{7}^{4,601}$ | 8，049 | 9， 9,763 | （1，441 | 7，884 | 4，877 |  |  |
| 5,47 | 8,858 | 5，487 | 8,421 | B， 5000 | 12，328 | 7，806 | 4，509 | $\mathrm{n}, 6 \mathrm{6B6}$ | 7，2558 | 0，489 | 8，4，40 | 3，447 | $(1, \mathrm{BLE}$ ） |  |
| 6.1 | 4.17 | 9.29 | 4.48 | 14．17 | B6．12 | $2{ }^{2} \times 129$ | 4.33 | 8． 70 | 9，14 | 17．6\％ | 28．24 | 3．3，4 | 21.411 |  |
| 10.3 | ${ }_{6} 6.51$ | 17.05 | 88.49 | 27.90 | 79.46 | 25.00 | 6．10 | 10.04 | \＄7．76 | 91．019 | $2 \mathrm{~B}, 2 \mathrm{2}$ | н．： | 7 |  |
| ${ }^{14}{ }_{188}$ | ${ }_{11215}^{11.15}$ | 25.14 | ${ }^{10} 1$ | ${ }^{56,04}$ | ${ }^{113.16}$ | ${ }^{48,288}$ | ${ }^{11.62}$ | 12.38 | ${ }^{03.38 .28}$ | 87，70 | 67．10 | ． 01 |  | ${ }^{37}$ |
|  |  |  |  |  | 1，204 | 1，162 | 1，454 |  |  | 1，880 | 1， 1,24 | ${ }_{818}^{187}$ |  |  |
| 131，280 | －797，080 |  | 1，182，011 | 1，258， 014 | 1，963， 1780 | 1，1776，218 | 525，011 | 288，983 | 594，414 | 1，091， 0415 | 1，976，（xat？ | 203， 311 | 721，4is | 70 |
| 373，506 | 1，144，570 | 1，234，338 | 2，793，497 | 2，388，480 | 1，745，707 | 1，611，79 | 3，015，500 | 680，185 | 1，215，371 | 2，120，045 | 1，169，110 | 1；000， 368 | 1，247\％ 1 nie | 7 |
| 177 |  |  | 1，813 |  |  |  |  | 652 | 919 | 1，881 | 1， 2 Sis | 10 |  |  |
| 231 | OAA | ${ }^{803}$ | 2，136 | 1，684 | 1，311 |  | 1，191 | 41 | 1，031 | 008 | 1，985 | 093 | 1，046 | 71 |
|  | 881 | 807 | 2，122 | 1，72t | 1，312 | ，24， | 1，208 | 028 | 1，017 | 1，976 | 1，2104 | 6ma | 1，124 | ${ }_{7}$ |
|  |  |  | ${ }_{118}$ |  | ， |  | 273 | ， | ．．．．． | 10 |  | 发 |  | ${ }_{7}$ |
|  |  |  | 10 |  |  |  | 330 |  |  | 2 |  | 211 |  | ${ }_{77}$ |
| 211，${ }_{\text {212 }}$ | 049,084 | 边 | ${ }^{8077,074}$ | 808， 068 |  |  | ${ }^{\text {P08，}}$ | ${ }^{(1)}$ | ${ }^{20061755}$ | ${ }^{630} 0878$ | 370， 312 |  | wat， 7 an | ${ }_{7}^{78}$ |
| 224， 6 | （1） | 4409，468 | 606， 60 | ¢7\％， | ${ }_{817}^{2085}$ |  |  | ${ }^{712}$ | 266,615 <br> 865,64 | ${ }^{618}()^{031}$ | ${ }^{3764} 1093$ |  | 973， | \％70 <br> 00 |
| 4，${ }^{4}$ ，84， |  |  | 7，671 |  | ．．．．．．．．． |  | ${ }^{50,1128}$ |  | ．．．．．．．．． | ${ }_{482}$ |  | 86,067 |  | ${ }_{1}$ |
| ${ }_{15}{ }^{15}, 1906$ | （1） | ．．．．．．．．．． |  |  |  | （ |  | （2） |  | （1）， 1000 | $\cdots$ | 80， 393 | ．．．． | ${ }^{\text {月2 }}$ |
| 1，074， 023 | （1） | 4，081， 6 в 2 | ，823，689 | ，312 | 14，397，798 | 9，0010，277 | 3，782，201 |  | 6，${ }^{123}$ ，20， | 11，2201， 7 7a | 10，（can， 184 |  |  | ${ }_{84}^{89}$ |
| $2,218,885$ $3,230,105$ | ${ }^{8,168,849}$ |  | 28，709，776 | 18，101，002 | 18，478，058 | （i） |  | 6， 0 （1）， 2 245 | 10，008，780 | 13，380，${ }^{\text {a }}$（1）1 | 10， 0 （0）${ }^{1011}$ | 1， $1,003,388$ | 7， 18.4848 | ${ }_{88}^{88}$ |
| 37，300 | （1） |  | 100， 035 |  |  |  | －403， 414 |  |  | 6,345 |  | 8， 116, ， 27 | ＋17， 188,4088 | ${ }_{87}^{848}$ |
| 127，290 | 12，000 |  |  |  |  | （1） |  | 000 |  | 10，470 |  | 425， 1238 |  | ${ }_{88}^{88}$ |
| 180，946 |  |  | B58， 61.3 |  |  |  | 1，366，481 |  |  |  | （ | 7．44，204 |  | 8 |

${ }^{2}$ Includes Mexicans．

County Table I－FARMS，FARM ACREAGE，AND VALUE，BY COLOR OF OPERATOR，1940， OF BUILDINGS AND IMPLEMENTS AND

|  | （For definitions：＂Farms repporting，＂etc．，see text） | Edmunds | Fall River | Faulk | Grant | Oragory | Haakon | Mamlin | lland | Manson |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | famms，acreage，and Land area |  |  |  |  |  |  |  |  |  |
| 1 | Number of farms．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．apr，1，1910．． | 1，103 | 587 | 802 | 1，379 | 1，361 | 601 | 1，06t | 1，2239 | 885 |
| ， | Jan．1， 1935. | 1，271 | 873 | 977 | 1，442 | 1，590 | 846 | 1，179 | 1，5780 | 030 |
| 3 | Apr．1，1930．． | 1，178 | 821 | 978 | 1，389 | 1，045 | 801 | 1，175 | 1， 6.6 |  |
| 4 |  | 757,920 <br> 84.2 | $1,118,720$ 75.0 | 688,080 80.1 | $\begin{array}{r} 477,760 \\ 90.9 \end{array}$ | 864,720 05.4 | $\begin{array}{r}1,161,600 \\ 85.5 \\ \hline\end{array}$ | $\begin{array}{r}302,406 \\ 94.4 \\ \hline 8.4\end{array}$ | $\begin{array}{r} 919,040 \\ 89.6 \end{array}$ | $\begin{array}{r} 276,810 \\ 10.0 \end{array}$ |
| 5 6 |  | 84.2 021,440 | 75.9 849,454 | 89.1 608,734 | $\begin{gathered} 90.9 \\ 307,322 \end{gathered}$ | 694，831 ${ }^{05.4}$ | $\begin{array}{r} 85.8 \\ 003,209 \end{array}$ | 94.8 315,300 | $\begin{array}{r} 89.6 \\ 823,421 \end{array}$ | $\begin{array}{r} 904,805 \end{array}$ |
| 7 |  | 628，306 | 808，307 | 512，709 | 308，040 | 619，018 | 703， 184 | 309， 117 | 820， 008 | 2015，070 |
| 8 | 1930. | 050，834 | 392， 212 | 562，481 | 393，791 | 589，3555 | 755，382 | 300，023 | 881,765 | 203，050 |
| 8 | Averaga siza of farm．．．．．．．．．．．．．．．acres．．．．．．．．．．．． 1040. | 603．4 | 1，447，1 | 700.1 | 298.5 | 450.1 | 1，574．0 | 2955 | 611.8 | 300.8 |
| 10 | 1935．． | 494.4 | 033.0 | bet． 8 | 278.0 | 389.7 | 831.2 | 20id 4 | 522.0 | 29510 |
| 11 | 1930. | 582.5 | 849.2 | 775.1 | 289.5 | 358.3 | 942.0 | 263.0 | 521.8 | 2 tat ¢ |
| 12 | Farm land according to use： Cropland harvestad．．．．．．．．．．．．．．．．farms raporting．． 1030 | 1，068 | 375 | 776 | 1，340 | 1，204 | 417 | 1，039 | 1，313 | 841 |
| 13 |  | 1，821 | 045 | 171 | 1，375 | 881 | 347 | 1，005 | 482 | 897 |
| 14 | 1929. | 1，166 | 771 | 9 m | 1，575 | 1，625 | 778 | 1，159 | 1，038 | 015 |
| 15 | res．．．．．．．．．．．． 1939. | 242， 109 | 30，188 | 202，483 | 203，021 | 244，205 | 62，701 | 230，010 | 335， 108 | 158，812 |
| 19 | 1934 | 25，412 | 47，081 | 9，407 | 115，722 | 63， 2124 | 11，704 | 78， 1091 | 26，592 | 103， 182 |
| 17 | 1929. | 378，090 | 119，887 | 130， 0 e9 | 289，624 | 317，079 | 180，485 | 235，048 | 621，740 | 181，000 |
| 18 | Crop fallura（sea toxt）．．．．．．．．．farms reporting．．1899．， | 639 | 482 | ［85 | 152 | 283 | 500 | 134 | 69.4 | 417 |
| 1.9 | 1094. | 1，204 | 668 | 942 | 1，989 | 1，771 | 795 | 1，100 | 1，485 | 850 |
| 20 | 1929 | 231 | 162 | 207 | 277 | 59 | 72 | 151 | 308 | 01 |
| 21 | acres．．．．．．．．．．．． 1839 | 43，172 | 62，708 | 83，993 | 2，808 | 0，160 | 40，397 | 3，114 | 4，627 | 20,500 |
| 22 | 1．934．． | 200， 040 | 67，503 | 210，705 | 169，062 | 192，141 | 106，536 | 150， 779 | 288，104， | 86.464 |
| ${ }^{33}$ | 1929. | 16，304 | 8，777 | 13， 1504 | 日， 103 | 1，882 | 3，977 | 4，122 | 18，883 | 4，8，40 |
| 24 | Cropland，tdils or fallow（see text ．．＇farms reporting．． 1939. ． | 980 | 212 | 633 | C88 | 367 | 903 | 544 | 042 | 288 |
| 26 | 1934. | 1，130 | 160 | 877 | 020 | 1，100 | 380 | 716 | 1，083 | 440 |
| 26 | 1920．． | 303 | 157 | 138 | 140 | 44 | 41 | 105 | 108 | 51 |
| 27 | nares．．．．．．．．．．．．1089．． | 97，818 | 16，027 | E7， 677 | 20， 200 | 10，246 | 38，802 | 10，750 | 82，023 | 0，280 |
| 28 | 1934．． | 80， 2301 | 27，783 | 83,360 | 21，013 | 37，792 | 30，422 | 18， 409 | 101，028 | 12，089 |
| 2日 | 1929．$\cdot$ | 28，310 | 7，020 | 11，250 | 5，636 | 1，705 | 4，273 | 4，014 | 11，073 | 1，081 |
| 30 | Plowable pasture．．．．．．．．．．．．．．．．Faras reporting．1939．， | 720 | ${ }^{2565}$ | 850 | 698 | 546 | 514 | 73 t | 741 | 447 |
| 31 | 1934. | 783 | 377 | 407 | 797 | 605 | 507 | 767 | 2，004 | 408 |
| 32 | 182 c | 761 | 1589 | 650 | 577 | 679 | 624 | 8.48 | 780 | 711 |
| 03 | ncres．．．．．．．．．． 1989. | 120， 350 | 120，722 | 130，291 | 22，709 | 62，095 | 957， 3850 | 27，575 | 151，511 | 13，701 |
| 34 | 1934. | 09，410 | 90，689 | 50，480 | 21，706 | 45,483 | 200，710 | 25，681 | 2x9， 211 | 10，040 |
| 35 | 1020．． | 07，253 | 130，720 | 97，069 | 10，321 | 41，088 | 228， 342 | 35，700 | 111，000 | 37，429 |
| 36 | Woodland（see text）．．．．．．．．．．．．．farms reporting．． $1839 .$. |  |  | 44 | ${ }^{3187}$ | 218 | 183 | 108 |  | 213 |
| 37 | neres．．．．．．．．．．．． $1939 .$. | 168 | 21，214 | ${ }^{873}$ | 2，071 | 12，034 | 6，471 | 1，703 | 2， 6085 | 2，249 |
| 38 | 1834．． | 3，647 | 58，726 | 1，022 | 4，485 | 11， 368 | 6，079 | 1，538 | 3， 647 | 2，100 |
| 88 | 1829. | 1，658 | 43，384 | 5，924 | 4，803 | 14，3－15 | 7，658 | 1，658 | 3，223 | 1，800 |
| 40 | All other land（see text）．．．．．．．farms reporting． 1830. | 1，044 | 566 | 779 | 1，340 | 1，3082 | 6292 | 1，019 | 1，216 | 847 |
| 41 | acres．．．．．．．．．．．． 1939. | 117，742 | 601，007 | 123，847 | 09， 570 | 281，025 | 478，632 | 37， 148 | 207，627 | 83，004 |
| 42 | 1994. | 144，966 | 510，073 | 157，030 | 64， 162 | 200， 240 | 338,300 | 31，703 | 174，006 | 41，248 |
| 43 | 1029． | 188， 880 | 381，845 | 103，081 | 74， 274 | 212，082 | 勺50， 517 | 31，001 | 215，800 | 31，748 |
| 44 | Land used for crops（harves ted and failure）．．．．．．．．．．．．．．．．．．．．．farms reporting．．1930．． | 1，081 | 638 | 791 | 1，540 | 1，209 | 2 | 1，039 | 1，257 | 843 |
| 45 | acres．．．．．．．．．．．．1939．． | 285，371 | 82，804 | 250，440 | 255，010 | 253，491 | 112， 188 | 220，12：4 | 270，705 | 176，017 |
| 46 | 1034，． | 202，052 | 115，184 | 250，202 | 286，084 | 2665，765 | 218，310 | 231，878 | 914，766 | 189，000 |
| 47 | 1920．． | 195，039 | 128，604 | 344， 563 | 204，727 | 318，035 | 104，602 | 239，770 | 1540，573 | 187，099 |
| 48 | Land availlable for crops（harvested，failure， Iche or fhillow，and plowable pasture）．farms reporting．．1999．． | 1，007 | 650 | 708 | 1，055 | 1，324． | 688 | 1，009 | 1，261 | 817 |
| 49 | Irrigated cropland harvested and／or <br>  |  |  |  |  |  |  |  |  |  |
| 50 | Irrigated cropland harvested．．．．．．．．Sarus reporting． $1039 .$. |  | 20 |  |  |  |  | ．．．．．．．．．． | ．．．．．．．．．． |  |
| 81 | acras．．．．．．．．．．．．1939．． | ．．．．．．．．．． | 1，307 | （1） |  | （1） | （1） | ．．．．．．．．．． | ．．．．．．．．．． | ．．．．．．．．．． |
| 52 | Irrigated pasture．．．．．．．．．．．．．．．Aarms reporting． $1938 .$. |  |  |  |  |  |  |  | ．．．t． |  |
| 53 |  | ．．．．．．．．． | 1，000 |  |  |  |  |  |  |  |
|  | Values |  |  |  |  |  |  |  |  |  |
| 64 |  | 5，369，001 | 3，733，705 | 8，171，429 | 10，403，261 | 8，760，412 | 3，370，035 | 8，200， 353 | 6，577， 841 | 0，288，${ }^{8183}$ |
| B5 | $1925 .$. | 9，801，511 | 4，707，781 | 8，777，720 | 11，081，808 | 9，978，216 | 0，261，063 | 0， $0,230,089$ | 12，727，765 | 0，086，353 |
| 56 | 1930．． | 17，080，800 | 6，423，883 | 16，295，025 | 10，074，114 | 32，183，631 | 8，688，777 | 18，815，326 | 20，170，007 | 17，600，012 |
| 87 | Value of buildings．．．．．．．．．．．．．．．Parms reporting．．1040．， | 1，006 |  |  | 1，320 | 1，323 | 588 | 1，029 | 1，105 |  |
| ${ }^{88}$ | 1930．． | 1，081 | 800 | 926 | 1，348 | 1，606 | 770 | 1，123 | 1，529 | 888 |
| б9 | dollarg．．．．．．．．．． 1940. ． | 1，520，208 | 620，015 | 1，312，020 | 2，097，050 | 1，504，095 | 592，750 | 2，305，2035 | 1，773， 101 | 1，840，82\％ |
| 60 | 1930．． | 2，037，000 | 1，147，803 | 3，440，770 | 5，032，315 | 4，033，400 | 1，271，305 | 3，708，941 | 4，760，136 | 3，516，509 |
|  | Avarage values： |  |  |  |  |  |  | 7736 |  |  |
| 68 |  | $\begin{aligned} & \mathbf{4 , 8 8 0} \\ & 7,712 \end{aligned}$ | $\begin{aligned} & 6,301 \\ & 5,496 \end{aligned}$ | 6，448 | $\begin{aligned} & 7,472 \\ & 7,685 \end{aligned}$ | 6，274 | 8，219 | 8，C88 | 8，078 | 0，770 |
| 69 | 1930．： | 14， 1 ， 08 | 7，824 | 16，662 | 14，380 | 13，467 | 10，822 | 16，013 | 15，485 | 18，023 |
| 04 | Farms of 30 acres and over．．．dollars．．．．．．．．．．1940．． | 4，043 | 6，409 | 8，628 | 7，680 | 5，008 | 5，306 | 7，017 | 5,025 | 7，641 |
| B5 | Land and buildings per acre．，．．．dollars．．．．．．．．．． $1940 .$. | 8.60 | 4.40 | 9．09 | 25.00 | 10.82 | 3，40 | 20.20 | 7.74 | 23.74 |
| 68 | 1935．． | 15.60 | 5.90 | 19.22 | 27.84 | 16.10 | 7.48 | 30.83 | 15.47 | 34．23 |
| 07 | 1930．． | 26.26 | 0.28 | 28.97 | 80，72 | 37．50 | 11.48 | 80.89 | 29.68 | 66.63 |
| 68 | Value of 1mplatents and machinary．，farms reporting．．1940．． | 1，02A | 544 | 735 | 1，308 | 1，275 | 648 | 099 | 1，167 | 885 |
| 89 | 1030．． | 1，119 | 771 | 046 | 1，307 | 1，501 | 780 | 1，086 | 1，873 |  |
| 70 | dollars．．．．．．．． 1940. ． | 808， 0203 | 978，251 | 670，417 | 1，460，888 | 876，181 | 363，640 | 1，118，315 | 896，816 | 804，700 |
| 71. | 1830．． | 1，722，786 | 809,408 | 1，810，866 | 1，719，028 | 1，574，601 | 900，783 | 1， 208,438 | 1，770，661 | 1，276，773 |
|  | BY COLOR OF OPERATOA |  |  |  |  |  |  |  |  |  |
| 72 | Number of farma ．．．of white oparators ${ }^{\text {a }}$ ，．．． 1 umber．．．1940．． | 1，103 | 885 | 802 | 1，779 | 1，335 | 631 | 1，008， | 1，283 |  |
| 73 | ．1935．， | 1，271 | 871 | 977 | 1，442 | 1，648 | 845 | 1，170 | 1，576 | 830 |
| 74 | 1030．． | 1，178 | 819 | 978 | 1，289 | 1， 008 | 789 | 1，175 | 1，600 | 929 |
| 76 | Of nonwhate operators．．．number．．． 1910. ． |  | 2 |  |  |  | ．．．．．．．．．．． | ．．．．．．．．．． | ．．．．．．．．．． |  |
| 76 | 1035． |  | 2 |  |  | 42 | － 1 | ．．．．．．．．．． | ．．．．．．．．．． |  |
| 77 | 1930．． |  | （1） 2 |  |  | 37 |  |  |  |  |
| 78 | All land in farms．af whita operators ${ }^{\text {a }}$ ．．．．acres．．．． 1940 ． ， | 621，449 | （1） | 568，734 | 387，822 | 617， 878 | 909， 2009 | 315，503 | 823，421 | 201,895 285,079 |
| 78 | 1935．． | 628，338 | （1） | 512，709 | 308，040 | 612，341 | （1） | 309，317 | 822， 668 | 285， 079 |
| 60 | 1930．． | 6150；834 | （1） | 502， 481 | 393，701 | 582， 588 | ${ }^{1}$ ） | 309，028 | 881，765 | 303，058 |
| 81 | of nonwhite oparators．．．acres．．．．1030．． |  | （1） | ．．． | ．．．．．．．．．．． | 6，053 |  | …．．．．．．． | ．．．．．．．．．． | ．．．．．．．．．．． |
| 82 | 1935. | ．．．．．．．．．．． | （b） | ．．．．．．．． |  | 7，307 | （i） | ．．．．．．．．．．． | ．．．．．．．．． |  |
| 83 | 1930．． | ， | （1） | ．．．．．．．． |  | 6，796 | （1） |  |  |  |
| 84 | Value of farns．．．．．Of white operators²．．．．．dollars．． 1940. ． | 5，383，001 | （1） | 5，171，623 | 10，309，201 | 8，600， 072 | 3，379，095 | 8，203， 363 | 0，373，841 | 6，289，623 |
| 85 | （Land and butldings） $1935 .$. | 9，801，511 | （1） | 6，777，720 | 11，081， 895 | 9，889， 506 | （1） | 0，856，089 | 12，727，785 | $0,080,385$ |
| 86 | 1830．． | 17，080，800 | （1） | 16，295，025 | 10，874， 114 | 21，880，711 | （1） | 18，815，326 | 20，170，007 | 17，580，012 |
| 87 | of nonwhyte operators．．．dollars，． 1940 ．． | ．．．．．．． | （1） |  |  | 60，440 |  | ．．．．．．．．．． | ．．．．．．．．．． | ．．．．．．．．．．． |
| 88 | 1935．， | ．．．．．．．．．．． | （1） | ．．．．．．．．．．．． | ．．．．．．．．．．． | 111，710 | （1） | ．． | ．．．．．．．．．． | ．．．．．．．．．． |
| 88 | 1030. | ．．．．．．．．．．． | （1） | ．．．．．．．．．e． | ．．．．．．．．．． | 239，820 | （1） | ．．．．．．．．．．． | ．．．．．．．．．． | ［．1． 1 ， |

1 Wheme there are leas than 3 farms reporting an item，or where lass than farms are reported for efther color groip，data are included only the theta totala．

1935, AND 1930; FARM LAND ACCORDING TO USE, 1939, 1934, AND 1929; AND VALUE MACHINERY, 1940 AND 1930-Contimued

| Merding | llughes | Hutchinson | \#yde | Jackson | Jeramia | Jonos | K.nngelary | Lake | Lawrence | Luncoln | Iуman | MaCook | Merflerson |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 569 | 495 | 1,734 | 593 | 317 | 702 | 414 | 1,404 | 1,938 | 409 | 1,854 | 401 | 1,411 | 1,105 |  |
| 738 | 517 | 1,805 | \% 81 | 393 | 800 | 507 | 1,025 | 1,437 | 490 | 1,878 | 1,049 | 1,427 | 1, 210 | 9 |
| 772 | 500 | 1,753 | 634 | 393 | 850 | 630 | 1,678 | 1,352 | 411 | 1,841 | 1,145 | 1,440 | 1,171. | 3 |
| 1,717,120 | 487, 6880 | 620,900 | 550,100 | 617,760 | 397,020 | 432, 730 | 524,160 | 965,440 | 512,000 | 308, 010 | 1,078,400 | 300,280 | 730,040 | 4 |
| 1, $\begin{array}{r}80.6 \\ 1,555,277\end{array}$ | 78,4 382,322 | 07.8 009,467 | [ ${ }^{00,1}$ | 01,0 41,086 | 90,5 ${ }_{\text {90, }}$ | 787,2 | 915,3 | 900,4 | ${ }^{33.0}$ | 080.5 | 84.0 | 08.4 | ${ }^{90.0}$ | ${ }^{8}$ |
| 1,585, $1,304,585$ | 382,320 301,601 | 805, 8082 | 501, $5 \times 18$ | 471,086 279,047 | 308,857 312,005 | 487, 0000 | 480,4270 | 352,414 940,885 | 173,1200 189,890 | ${ }_{3}^{369,057}$ | ${ }_{851,020}^{015000}$ | 368,033 352,682 | 600, 528 | 8 |
| 1,237,723, | 365, 194 | 510,502 | $413, \mathrm{c} 7 \mathrm{x}$ | 247,803 | 302,024 | 414,382 | 603,671 | 345, 824 | 148,320 | 303,800 | 812,081 | 3154,035 | 610.015 | 8 |
| 2,733.3 | 878.9 | 203.8 | 815.2 | 1,480.1 | 417.8 | 1,170.3 | 941.1 | 203.4 | 300,6 | 105.8 | 1,1413,6 | 238.3 | 0600.3 | 9 |
| 1,889.6 | Q16.3 | 279.8 | 617.1 | 710.0 | 300.1 | 88.5 | 289.5 | 243.5 | 387.5 | 100.0 | 811.3 | 247.1 | b39.0 | 10 |
| 1, 003.3 | 618.0 | 201.3 | 600.8 | 030.7 | 388.3 | 781.0 | 000.2 | 256,8 | 360.0 | 107,7 | 710.0 | 234.3 | 852.4 | 11 |
| 527 | 401 | 1,686 | 507 | 168 | 707 | 044 | 1,414 | 1,2000 | 405 | 1,700 | 760 | 1,304 | 1,103 | 18 |
| ${ }_{501}^{501}$ | 285 | 1,731 | 944 | 107 | 420 | 208 | 1,024 | 1,340 | 430 | 1,822 | 510 | 1,340 | ${ }^{104}$ | 13 |
| 71.5 | 83 | 1,732 | ${ }_{171}{ }^{623} 900$ | 385 | 8.44 | 524 | 1,043 | 1,323 | 101 | 1,803 | 1,115 | 1,420 | 1,167 | 14 |
| 75, 108 | 95, 016 | 314,182 | 171,700 | 11,081 | 127,054 | 71,2006 | 277,700 | 237,829 | 28,018 | 203,571 | 200,812 | 318,700 | 240,477 | 15 |
| 356,201 | 16,705 | 803, 807 | 10, 017 | 10,0,40 | 20,004 | 19,384 | 80, 210 | 155,084 | 25,055 | 3085,789 | 30,787 | 124,028 | 18,023 | 16 |
| 135,601 | 167,070 | 202,032 | 2006, 1818 | 70,031 | 107,970 | 157,80:4 | 988, 188 | 240, 301 | 36,986 | 280, 18.4 | 323,810 | 250, 167 | [45, 112 | 17 |
| 240 589 | 312 | ${ }_{515}^{1625}$ | 108 | 304 | 460 | 277 | 7208 | 1994 | 278 | 207 | 365 | 709 | 011 | 18 |
| 689 | 104 | 1,6293 | 459 | 3168 | 761 | 484 | 1.5003 | 1,230 | 3287 | 376 | 060 | 1,387 | 1,170 | 19 |
| 128 | 194 |  | 138 | 34 | -10 | 81 | 158 | 142 | 23 | 70 | 181 | 71 | 180 | 20 |
| 0,408 | 16,761 <br> 01,010 <br> 10 |  | 8, 408 | 31,793 | 3*, 142 | 33,314 | 41, 188 | 15,210 | 10,428 | \%,001 | 24,461 | 33,287 | 34,0.31 | 21 |
| 68,631 | 51, 010 | 130, 100 | 64, 173 | 45,758 | 127,068 | 60,074 | 211,403 | 108,676 | 18,018 | 8,200 | 185,513 | 157,602 | 207, 380 | 23 |
| 4,070 | 15,884 | 2, 313 | 9,451 | 1, 274 | 1,671 | 4,78, | 4,815\% | 10,067 | 404 | 1,1:13 | 15,102 | 1,416 | 12,081 | 23 |
|  |  | 472 | 306 | 128 | 3814 | 334 | 878 | 301 | 60 | 410 | 310 | 138 | 071 | 24 |
| 3 | 403 | ${ }_{601}^{03 \mathrm{H}}$ | 143 74 | 295 40 | ${ }_{86} 8$ | 314 | 1, ${ }^{2017}$ | ${ }_{83}^{021}$ | ${ }^{90} 9$ | 890 120 | 483 | 617 | 1,103 | 25 |
| 52, 115 | 30, 010 | 17,498 | 20,770 | 10, 120 | 15,644 | 16, 720 | 80,670 | 10, 511 | 1, 3137 | 4,772 | 25,795 | 10,408 | 74,035 | 28 27 |
| 38, 521 | 34,401 | 20,014 | 43,489 | 11,009 | 27,491 | 18,070 | 71,6014 | 19,877 | 1,761 | 18,118 | 25,188 | 13,645 | 74,370 | 28 |
| 8,393 | 6,001 | 10,6012 | 7,590 | 1,091 | 1,060 | 8,000 | 3,118 | 1,709 | 4,423 | 4,263 | 12,7900 | 1,023 | 15,410 | 89 |
| 37 | 8 | 1,447 | 314 | 162 | 167 | 1196 | 071 | 880 | 150 | 1,438 | 463 | 1,023 | 400 | 30 |
| 0 | 308 | 1,184 | 198 | 2m0 | 417 | 219 | 973 | 079 | 127 | 1,440 | ${ }^{571}$ | 818 | 102 | 31 |
| ${ }^{036}$ | :172 | 1,3188 | 444 | 327 | 508 | 40 O | 1,309 | 087 | 157 | 1,444 | 717 | 1,174 | 707 | 318 |
| 168,027 | 90,705 | 81,012 | 102, 708 | 71,3746 | 12, 322 | 73,808 | 31,691 | 28,078 | 0,805 | 44,404 | 282, 204 | 34,472 | 80,103 | 33 |
| 282,273 | 01,303 | 45,3140 | 45,022 | [3, 104 | 30,401 | 67,087 | 30,758 | 80,308 | 8,400 | 06,000 | 157,000 | 27,080 | 21, 171 | 3. |
| 7,520 | 2,788 | 3,2068 | 839 | 2,007 | $\begin{array}{r}123 \\ \hline 1,189\end{array}$ | 2,468 | 3,2020 | 2,202 | 20,727 | 4,195 | 7,842 | 1,203 | , 98.1 | ${ }^{36}$ |
| 295,383 | 3,860 | 4,287 | 338 | 4,741 | 2,009 | 3, 3 ,200 | 4,2010 | 3,100 | 40,000 | 4,052 | 14,700 | 1, 1220 | 1, 1,04 | 18 |
| 3,702 | 8,423 | 0,048 | 150 | 2,000 | 1, 194 | B,560 | 0,750 | 4,001 | 22,772 | 4,008 | 11,804 | 2,803 | 2,600 | 36 |
|  |  | 1,68\% | 524 | 907 | 716 | 309 | 1,416 | 1,319 | 459 | 1,818 | 760 | 1,069 | 1,171 | 40 |
| 1,242,003 | 145,052 | 70, 8 88 | 160, 088 | 343, 205 | 1231,490 | 285,107 | 05,617 | 58,579 | 100,815 | 30,514 | 345,350 | 62, 504 | 229,003 | 41 |
| [1884,516 | 106,074 | 74,488 | 189,741 1208,087 | 181,378 | 08, 0188 | 200,806 | 81, 2122 | 38,707 | 08,279 | 31,063 34,057 | 424,143 271,404 | 47,009 | 278,803 | 43 |
|  |  |  |  |  |  |  |  |  |  | $2{ }^{2} 10$ | 271,404 | 34,041 | 178,013 | 4 |
| ${ }^{562}$ | ${ }_{118}{ }^{411}$ | 1,091 | 514 | 377 | 720 | 409 | 1,480 | 1,305 | 408 | 1,700 | 703 | 1,508 | 1,187 | 4 |
| 84,000 | 112,677 | 377,037 | 180,239 | 43,474 | 155, 100 | 104,570 | 922,080 | 250, 014 | 37,943 | 200,172 | 255, 2030 | 208,080 | 2788,409 | 46 |
| -93,832 | 78,934 | 300,003 | 80,180 | 80,688 | 150, 102 | 109,9058 | 900,018 | 203,6000 | 41,179 | 201,073 | 235,200 | 201,030 | 278,400 | 40 |
| 139,730 | 182,003 | 304, 314 | 218,588 | 81,2013 | 100,0-41 | 108,075 | 988, 108 | 2068 , 3188 | 37,449 | 284,017 | 343, 0772 | 200, 6880 | 257, 103 | 47 |
| 560 | 124 | 1,7929 | $6_{651}$ | 20 | 78 | 112 | 1,440 | 1, 19 | 142 | 1,895 | 788 | 1,301 | 1,179 | 48 |
|  |  |  |  |  |  | 3 |  | -......... | 87 |  | 0 | .........'4 |  | 49 |
| 8 | 1 明 | ( ${ }^{1}$ | (1) | (1) |  | 41 | (1) |  | 2,407 | , | 908 | [.......... | +1......... | 80 81 |
|  | ......... |  |  |  |  |  |  |  | 10 |  | 1 |  |  | ${ }_{68}$ |
| (1) | +1....... | - | 10, |  | 1-640.0.0. | -1.․․․․․․: | - | 1.0.0.0.0.4 | 120 | .1........ | (1) | ...1....... | [......... | 69 |
| 3,843,034 | 1,760,170 | 14,213,31 |  | 1,501,1:00 |  |  |  |  |  | - |  |  |  |  |
| 7,057,063 | 2,415,503 | 23,784, ${ }^{\text {a }}$, 8 | 3,481,780 | $2,117,610$ | 4,271,500 | ${ }_{3}^{2,1707,059}$ | 10, $17.170,101$ | 19,180,800 | 3,2060,210 | $21,740,214$ | 4,885,473 | 10,654,022 | 0,610, 515 | ${ }^{64}$ |
| 7,077, 272 | 0, 121,006 | 42,201,120 | 8,737,706 | ${ }^{2,17,687,641}$ | 13,548,087 | 3, $8,2 \times 8,870$ | -17,170,517 | $15,345,284$ | 3,1100,6063 | 210,300,790 | 8,079,204 | 12,142, 312 | 0, 970, 1215 | 58 |
| ${ }_{853}$ | 300 | 1, 1,670 | ${ }_{4}{ }_{468}$ | , , ${ }_{208}$ | -689 | $\bigcirc{ }^{0157}$ | -1,402,681 | 20, 11,201 | 1,686,406 408 | -1,10, 1,700 | 13, 0 (0) 70093 | $28,300,724$ 1,1297 |  | 58 57 |
| 727 | 5118 | 1,706 | 0.10 | 578 | 800 | 604 | 1, 882 | 1,200 | 402 | 1,770 | 1,009 | 1,372 | 1,150 | 88 |
| 704, 650 | 400,675 | 3,502,265 | 660,7\% | 270, 115 | 1,004,320 | 050,015 | 3,008,2a1 | 3,488,803 | 000,620 | 6,290,070 | 1,022,000 | 3,120,468 | 1, 570,612 | 80 |
| 1,240,270 | 1,148,050 | $0,810,510$ | 1,443,075 | 016, 100 | 2,8150,004 | 700,718 | 7,163,2235 | 6, 2050,445 | 1,246,350 | 8,600,357 | 2,200,035 | 6,447, 870 | 2,881,780 | 60 |
| 6,764 | 4,046 | 8,107 | 4,002 | 4,105 | 4,012 | 4,848 | 7,473 | 9,868 | 0,004 | 11,720 | 0,080 | 7, 1851 | 6, 698 | ${ }^{61}$ |
| 0,504 | 4,910 | 12, 683 | 6,003 | B,388 | 5,329 | 7,410 | 10,6003 | 10,0068 | 0,413 | 12,420 | 7,000 | 8,500 | 7,048 | 83 |
| 0,167 | 10,488 | 21, 125 | 13,788 | 8,015 | 15, 019 | 0,019 | 20, 598 | 21,850 | 11,400 | 32, 138 | 11,685 | 10, 1000 | 13,344 | 83 |
| 0,763 | 4,128 | 8.809 | 4,022 | 1,184 | 4,410 | 4, 8158 | 7,707 | 10,223 | 7,628 | 12,200 | 6,133 | 7,761 | 0, 515 | 84 |
| 2.47 | 4.60 | 27.00 | 4.73 | 2.70 | 10.32 | 4.13 | 21.00 | 47.43 | 18.85 | 50.90 | 0.30 | 20, 0.3 | 0.87 | 8 Bb |
| 5.00 | 7.23 | 45, 11 | 0.71 | 7.50 | 13.60 | 8.97 | 36.50 | 43,77 | 10,80 | B5, 36 | 0.49 | 34.43 | 15.17 | ${ }^{60}$ |
| 5.72 | 17.80 | 82.83 | 10.60 | 13.18 | 40.20 | 12.60 | 68.12 | 84.30 | 31.50 | 113.00 | 10,74 | 80,22 | 24.10 | 87 |
|  | 305 | 1,589 | 444 | 276 | 680 | 374 | 1,970 | 1,252 | 433 | 1,776 | 785 | 1,200 | 1,058 | ${ }^{88}$ |
| 723 | 858 | 1,609 | 150 | 979 | 81a | cos | 1, BEA d | 1,304 | 381 | 1,780 | 1,083 | 1,200 | 1,190 | ${ }^{69}$ |
| 307,822 979,687 | 247,040 | 1,474, 1888 | \$40,208 | 173,418 | 443,012 | 316, 001 | 1,410, 004 | 1,502,350 | 350,010 | 2,185,171 | 703,008 | 1,211,720 | $66.1,146$ | 70 |
| 979, 087 | 719,469 | 2,603,805 | 733,000 | 471,788 | 1,004, 712 | 603,802 | 2,800,179 | 2,207,024 | 420,115 | 2,003,072 | 2,280,823 | 1,057, 688 | 1, 568,487 | 71 |
|  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 809 | 414 | 2,704 | 503 | 915 | 708 | 414 | 1,164 | 1,358 | 487 | 1,854 | 783 | 1,4,14 | 1,105 | 72 |
| 738 | 58 | 1,805 | 590 | 029 | 800 | 607 | 1,025 | 1,4,17 | 486 | 1,876 | 1,011 | 1,427 | 1,243 | 73 |
| 772 | 867 | 1,763 | 631 | 302 | 858 | 529 | 1,077 | 1,962 | 407 | 1,841 | 1,086 | 1,440 | 1,171 | 74 |
| ........... | ${ }_{21}^{21}$ | .......... | 1 | 2 | .......... | .......... | .......... | .......... | 2 | .......... | 17 | .......... | ......... | 78 |
|  |  |  |  | ……...i |  |  |  |  | 4 |  | ${ }_{69}$ | :........." |  | 78 77 |
| 1,555,207 | 378,420 | 809,487 |  | (1) | 305,867 | 487,000 | 409,327 | 3182,414 | $\left.{ }^{1}\right)$ | 309,067 | 803,050 | 368,039 | 600, 300 | 78 |
| 1, 19394,585 | 328,141 | 501, 083 | (1) | 270,047 | 312,005 | 418,065 | 470,449 | 340,805 | 180,457 | 356,480 | 842,800 | 362,003 | 681, 088 | 79 |
| $1,237,723$ <br> $\ldots . . .$. | 358,700 | 010, 682 | 443, 270 | (1) | 302,024 | (d) | (1) | 345,802 | 147, 560 | 388,800 | 708,068 | 354,036 | 610,915 | 60 |
| .......... | 3,002 | ,........... | (1) | (1) | ........... | , | ..... | ........... | (') | ........... | 2a, 3130 | .......... | ... | 81 |
| -.......... | 3,529 6,340 | , ...... | (1) ${ }_{420}$ |  | ... | . ${ }^{\text {(1) }}$, ${ }^{\text {a }}$ | …7) ${ }^{\text {a }}$ |  | ${ }_{700}^{438}$ | …...... | 8,137 14,019 | …..... | - | 82 |
| $\cdots$ |  | 14, $13,13,310$ | (1) ${ }^{420}$ | $\begin{aligned} & (1) \\ & (1) \end{aligned}$ | (1, $3,100,100$ | 2,004,004 | $10, \stackrel{(1)}{01)}^{107,101}$ | 18,180, 1800 | (1) ${ }^{700}$ | 21, $714,10,214$ | 14,015 $4,806,103$ | 10, 10.10 .1 | 6,010,616 | 89 84 |
| 7,087,963 | 2,384, 538 | 292,784,878 | (1) | 2,117,610 | 4,371, 560 | 3,787,059 | 17,170,517 | 15, 816,2884 | 3, 182,262 | 23,300,790 | 7,002,724 | 12,142,012 | 9,870,013 | 88 |
| 7,077,872 | 6,371,400 | 42,291, 122 | 8,732,068 | (1) | 14,348,087 | (1) | ( ${ }^{\text {) }}$ | 20,116,083 | 4,854,605 | $41,210,517$ | 13,430, 303 | 28,300,728 | 15,020,403 | 80 |
| .......... | 21,010 |  | $\begin{aligned} & 17 \\ & (1) \end{aligned}$ | (1) | ...... |  | .......... | …........ | $\left.{ }^{( }\right)$ | …....... | 17,270 80,800 | ......... | , | 87 88 |
| [...+...... | 31,000 52,000 | ............ | ${ }^{(1)} 4,800$ | (i) | .......... | (i) ${ }^{\text {a }}$ | (i) ${ }^{\text {c.. }}$ | ........... | $\begin{gathered} 8,400 \\ 00,800 \end{gathered}$ | .........., | 80,800 100,300 | …....... | .............. | 88 88 |

${ }^{8}$ Includes Mexicans.

iWhere there are less than 3 farms reporting an item, or where less than 3 farms are reported for either color group, data are included only in the state totals.

1935, AND 1930; FARM LAND ACCORDING TO USE, 1939, 1984, AND 1929; AND VALDE
MACHINERY, 1940 AND 1930-Continued

${ }^{2}$ Includes Mexicans.

|  | （For derinditions：＂Farms reperting，＂ote．，see text） | the state | Armstrong | Aurora | Beadle | Hemnett | Bon llemma | Brookdigs | Hruma | Erule |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Carus： |  |  |  |  |  |  |  |  |  |
| 1 | Full ownars．．．．．．．．．．．．．．．．．．．． | 15，053 | 6 | 120 | 201 | 113 | 314 | 458 | 372 | 167 |
|  |  | 81，425 | 7 | 242 | 389 | 224 | 4 cm | 401 | 486 | 238 |
| 4 | Fart ownors，．．．．．．．．．．．．．．．．．．number．．．．．． 1940 ．： | － 218,372 | 7 | 198 | $\begin{array}{r}419 \\ 338 \\ \hline\end{array}$ | 1375 | 469 <br> 3 <br> 150 | ${ }_{0}^{157}$ | 427 805 | 2208 |
| 5 | 1095. | 21，${ }^{\text {ca7 }}$ |  | 351 | 368 | 190 | 341 | 3 A | $\pm 8$ | 276 |
| 6 | 1930. | 29，437 | 1 | 312 | 556 | 221 | 345 | 377 | 688 | 315 |
| 7 | Managers．．．．．．．．．．．．．．．．．．．．．．．．number．．．． 1940. ． | 253 |  | 2 | 4 | 4 | 1 | 13 | 6 | 2 |
| 8 | 1935. | 374 |  | 8 | 10 | 4 | 2 | 10 | 8 | 7 |
| 0 | 1930. | 45 |  | 8 | 15 | 5 | 1 | \％ | 20 | 8 |
| 10 | All tonants．．．．．．．．．．．．．．．．．．．． numbor．．．．． $10410 .$. | 38，398 | 1 | 673 | 1，181 | 269 | 700 | 1，103 | 1，280 | 473 |
| 11 | 1035. | 40，477 | 1 | 681 | 1，075 | 365 | 708 | 1，202 | 1，3n7 | 469 |
| 12. | 1930．． | 37，004 | 2 | 627 | 1，088 | 330 | 676 | 1，049 | 1，200 | 473 |
| 13 | Proportion of tenancy．．．．．．．parcent．．．1910．． | 53.0 | 14.3 | 61.0 | 38.5 | 48.1 | 71.2 | 67.3 | 88.0 | \＄4．0 |
| 14 | 1935. | 48.6 | 12.5 | 56.5 | 57.1 | 48.6 | 40.8 | 50.7 | 9．7 | 47.0 |
| 15 | 1030．． | 44.6 | 20.0 | 55.0 | 53.4 | 39.7 | 45.3 | n3． 7 | $31 . \mathrm{H}$ | 45.3 |
| 18 | Cash tenants．．．．．．．．．．．．．．．．．．number．．．． 1940. | 5，243 | 1 | 43 | 50 | 133 | 46 | 87 | ${ }^{4}$ | 41 |
| 17 | Sharo－cash tonants ．．．．．．．．．．．numbior ．．．． 1040 ．： | 22， 605 |  | 380 | 815 | 65 | 532 | 812 | 615 | 335 |
| 18 | Share tenants and croppers．．．．．number．．．．．1940．： | 9，210 |  | 133 | 272 | 45 | 111 | 182 | 650 | 82 |
| 19 |  | 1，371 |  | 11 | 3 H | 26 | 11 | 24 | 50 | 14 |
| 20 | All land in carns： |  |  |  |  |  |  |  |  |  |
| 21 |  | 4，012，130 | 3，690 | 38，830 | 65，838 | 36，035 | 0，3361 | 80,147 | 10，380 | 65， 135 |
| 22 | Part owners．．．．．．．．．．．．．．．．．．．acres．．．．．1040．． | 10，512，173 | ．．．．．．．．． | 126， 2684 | 20， 5101 | 081，080 | 18， | （a， | 137172 | 93， 173 |
| 23 | 1935．． | 10，284， 215 |  | 102，375 | 146，1467 | 290，553 | 189，726 | 110，1501 | 360，6at | 171,412 180,612 |
| 24 | Portion owned．．．．．．．．．．．．．．．acres．．．．．1040．． | 7，340，013 |  | 50，920 | 95，399 | 128，887 | （4，634 | 63，15：8 | 170，414 | 82，742 |
| 25 | 1935．． | 7，204，220 |  | 63， 614 | 00，581 | 110，179 | 60， 747 | 67，14\％ | 181，（01） | 9¢，060 |
| 26 | Portion rented from others．．．．．acres．．．．．．1940＊． | 12，209，130 |  | 72，054 | 103，201 | 263，003 | 53，388 |  | 205，217 | 88，070 |
| 27 | 1935. | 8，089，083 | ．．．．．．．， | 68，761 | 99，612 | 174， 374 | 30，974 | 58，y05 | 170， 1783 | 68， $5 \times 53$ |
| ${ }^{20}$ | Managers ．．．．．．．．．．．．．．．．．．．．．acres．．．．． 1940.1 | 641，839 |  | （1） | 4，480 | 38，030 | （1） 0,174 | 5，154 | 5，896 | （1） |
| 20 | 1835．． | 1，108，700 |  | 3，670 | 0，032 | 1，760 | （ ${ }^{\text {）}}$ | 2，755 | 2，501 | 8，000 |
| 30 | All tonants．．．．．．．．．．．．．．．．．．．．．acres．．．．． $10.190 .$. | 15，277，745 | （1） | 241，021 | 450，651 | 190，726 | 165， 6 矿 | ม⿴囗十，（087 | 693，804 | 237，503 |
| 31 | 1938．． | 13，884，731 | （1） | 213，427 | 358，010 | 158，970 | 153，041 | 201,233 | 1007，407 | 201，0011 |
| 82 | Cash tenants．．．．．．．．．．．．．．．．．．．acres．．．．．．1940．， | 2，816，750 | （1） | 11，605 | 8，877 | 01,440 | 5，001 | 12，660 | 20，165 | 18，872 |
| 33 | Share－cesh tanants．，．．．．．．．．．．，acres．．．．． $1940 .$. | 8，837，705 | ．．．．．．．．．． | 178， 1 D65 | 390，102 | 70，475 | 193，840］ | 306，304 | 2me， 428 | 182，620 |
| 34 | Share tenants and croppers ．．．．acres，．．．． 1940. ． | 3，102，760 | ．．．．．．．．．． | 46，838 | 90，304 | 21，033 | 20，307 | 48，677 | 209，041 | 30，324 |
| 35 | Other tonants．．．．．．．．．．．．．．．．．．．．．acres．．．．．．．1040．． <br> Cropland harves tod，1030： | 620，524 |  | 4，129 | 11，008 | 7，278 | 1，201 | 4，430 | 18，170 | 5，444 |
| 36 | Flal ownors ．．．．．．．．．．．．．．．．．．．acres． | 1，013，104 | 470 | 15，508 | 20，109 | 6，391 | 37，206 | （00，4\％） | 67，074 | 28，707 |
| 37 | Part owners．．．．．．．．．．．．．．．．．．．．． acres． | 4，424，404 | ．．．．．．．．．． | 43，898 | 80，828 | 10，546 | 70，402 | 69，097 | 201，263 | 60，017 |
| 38 | Managers．．．．．．．．．．．．．．．．．．．．．．acres． | 89，030 |  | $\left.{ }^{1}\right)$ | 2，284 | 9，860 | 3，277 | 3，320 | ［1，097 | （1） |
| ${ }^{98}$ | All tenants．．．．．．．．．．．．．．．．．．．acres | 0，171，004 | （1） | 82，318 | 200，0037 | 20，207 | 91，209 | 101，012 | 285，760 | 102，780 |
| 40 | Cash tonants．，．．．．．．．．．．．．．．．．．acros | 103，787 | （1） | 3，201 | 3，203 | 10，658 | 2，2ce | A，$\times 18$ | 11，704 | 8，000 |
| 41 | Share－cash tenants．．．．．．．．．．．．．．．cres | 4，074，252 |  | 80，688 | 154，024 | 11，204 | 73，078 | 147，320 | 150， 4 ¢85 | 75，0，18 |
| 42 | Share tenants and croppers．．．．．adres． | 1，478，598 |  | 17，6915 | 44，803 | 6，883 | 14，442 | 32，412 | 113，173 | 15，577 |
| 43 | Other tenanta．．．．．．．．．．．．．．．．arares． <br> Valuo of farms（land and butldings）： | 165，117 |  | 1，704 | 4，498 | 092 | 567 | 1，120 |  | 2，340 |
| 44 | Flill omers ．．．．．．．．．．．．．．．．．．．．dollars ．．． 1940 ．． | 93，026，404 | 14，560 | 010，363 | 1，030，820 | 335，700 | 1，941，810 | 3，031，3015 | 2， 5867,181 | 775，003 |
| 45 | 1935．． | 149，101，515 | 0，330 | 1，445，990 | 3，157，381 | 718，785 | 3，574，989 | 4，192，105 | 4，504，042 | 2，424，422 |
| 43 | Part owners．．．．．．．．．．．．．．．．．．dollars．．．．1940．． | 171，370，969 | ．．．．．．．．．． | 1，383，232 | 2，403，808 | 2，2017，800 | 3，444，299 | 4，462，2033 | 0， 12,12127 | 1， 226,418 |
| 17 | 1935．． | 234，137，170 |  | 2，402，402 | 4，401，374 | 2，162，157 | 3，360，160 | 3，424，（2x） | 10， 0000,011 | 3，477， 230 |
| 48 | Portion omme ．．．．．．．．．．．．．．．dollars ．．．． 1910 ．． | 95，658，${ }^{\text {ace }}$ |  | 722，848 | 1，408，841 | 1，054，054 | 1，807，815 | 2，007，7415 | 3，44t，812 | 050，679 |
| 40 | Portion rented from others．．．．．dollars．．．．1940，， | 76，812，907 |  | 660，924 | 005，065 | 1，103，846 | 1，246，184 | 1，861，481 | 1，017，025 | 0775，729 |
| 80 | Managers ．．．．．．．．．．．．．．．．．．．．．．．．．．dollars．．．． 1 1940．， | 5，022，060 |  | （1） | 79，400 | 312，840 | 2at6，400 | 183，400 | 104，000 | （ ${ }^{\text {a }}$ |
| 51 | 1035．． | 8，019，2a3 |  | 78，490 | 168，215 | 18，400 |  | 00，800 | 70，450 | 187，700 |
| 58 | Alx tenants ．．．．．．．．．．．．．．．．．．．．dollars．．．．1940．． | 235，131，815 | ${ }^{1}$ | 2，512，207 | 4，702，807 | 1，005，238 | 4，383，350 | 0，368，850 | 8，25x，081 | 2，096，120 |
| ${ }^{53}$ | 1035．． | 209， 238,400 | （1） | 3，756，182 | 7，846，875 | 1， 0041,586 | 5，123，480 | 10，161， 200 | 12，696，002 | 3，0180，500 |
| 64 | Cash tonants．．．．．．．．．．．．．．．．．．．dollars．．．．1910．． | 24，704，089 | （ ${ }^{\text {d }}$ | 101，385 | 140，240 | 403，415 | 196，604 | 409，880 | 332，835 | 1919，100 |
| 65 | Share－oabh tenants．．．．．．．．．．．．dollars．．．． $1940 .$. | 149，541， 512 | ．．．．．．．．．．． | 1，871，803 | 3， 6311,482 | 390，168 | 3，620，170 | 7，147，130 | 4，022，080 | 1，612，270 |
| ${ }^{69}$ | Share tenants and croppers．．．．．dollars．．．．1940．． | 57，971，139 |  | 492，889 | 974,405 | 176，480 | 004， 1038 | 1，448，90x | 3，441，300 | 202，200 |
| 87 | Other tentants，．．．．．．．．．．．．．．．．dollars．．．．，1840．． <br> Valuo of butldings，1040： | 6，815，012 |  | 46，300 | 142，580 | 35，245 | 42，050 | 1．73，000 | 106，000 | 42，430 |
|  | Full owners．．．．．．．．．．．．．．．．．．．rarms raporting．． | 14，944 |  | 127 | 186 | 105 | 311 | 446 |  | 157 |
| －69 | dollars．．．．．．．．． | 32，443， 226 | 2，160 | 235，425 | 431，849 | 60，755 | 601，010 | 1，201，488 | 1，076，0013 | 270，845 |
| ${ }^{60}$ | Part owners，．，．．．．．．．．．．．．．．．．．．．farms reporting．． | 18，335 | ．．．．．．．．．． | 190 | ， 331 | 170 | 346 | 340 | 1， 638 | 20， 237 |
| 61 68 | Managgrs．．．．．．．．．．．．．．．．．．．．．fallars raporting． | 40，014，249 | ．．．．．．．．．． | 382，077 | 750，410 | 210，980 | 809， 780 | 1，167，480 | 1，M1， 363 | 301，008 |
| 63 |  | $1,071,032$ |  | （1） | 7，000 | 3，800 | 90， 5000 | $\begin{array}{r} 13 \\ 40,400 \end{array}$ | 10，500 | （4）${ }^{2}$ |
|  |  |  |  |  | 1，080 | 237 | 623 | 1，007 | 1，118 | 461 |
| ${ }^{60}$ | dollars．．．．．．．．． | 60，224，246 | （ ${ }^{(1)}$ | 740，785 | 1，400，800 | 120，715 | 1，105，049 | 2，808，425 | 2，016，1019 | 861，075 |
| ${ }^{86}$ | Cash tenants．．．．．．．．．．．．．．．．．．．farms reporting．． | 4，808 |  |  |  | 118 |  | 83 |  | 42 |
| ${ }^{67}$ | dollars．．．．．．．．． | 6，716，780 | ${ }^{(1)}$ | 39，390 | 01，325 | 80，330 | 83，044 | 137，100 | 87，050 | 12， 850 |
| ${ }^{68}$ | Sharameash tenants．．．．．．．．．．．．Sapus reporting．． | 21，916 |  |  |  |  | 030 | 791 | 574 | 303 |
| 68 | dent dollars．．．．．．．．． | 38，666，740 |  | 548，355 | 1，111，035 | 32，225 | 942， 115 | 1，760，675 | 1，009，105 | 410，850 |
| 70 | Share tenants and croppers．．．．．faras reporting．． | 7，098 |  |  |  |  | 107 | 156 | 423 |  |
| 71 | dollars．．．．．．．．． | 14，080，120 |  | 138， 650 | 207， 300 | 33，760 | 184，890 | 958，000 | 820，795 | 73，180 |
| 72 | Other tenants．．．．．．．．．．．．．．．．．．faras reporting．． | 1，223 |  |  |  |  | 11 | 24 | 45 | 14 |
| 74 | Fuld owners．，．．．．．．．．．．．．．．．．．．．．．farus reporting．－ | 13，249 |  | 105 | 157 |  | 296 | 416 | 297 | 140 |
| 78 | dollars．．．．．．．．． | 10，775，517 | 1，380 | 77，619 | 117，061 | 28，430 | 188，181 | 430，314 | 301，488 | 44，575 |
| 76 | Part owners．．．．．．．．．．．．．．．．．．．．farms roporting．－ | 18，254 |  |  | 329 | 171 | 348 |  | 5311 | 205 |
| 77 78 | managars ．．．．．．．．．．．．．．．．．．．．．．faras diars．．．．．．．．．． | 21，250， $\mathrm{Bd2}$ |  | 181，005 | 312，014 | 208，885 | 327，340 | 604， 722 | 889，873 | 217，637 |
| 78 | managers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．aras，reporting．． | 401，208 |  | （ $)^{2}$ | 3，055 | 800 | － $14,04{ }^{4}$ | 14， 1280 | 17，300 | （1）${ }^{2}$ |
| 80 | A11 tenents．．．．．．．．．．．．．．．．．．．．．farms roporting．． | 34，70 |  | 488 | 1，044 |  |  | 1，035 | 1，143 |  |
| 81 | Cash tenants ．．．．．．．．． | 27，842，046 |  | 275，240 | 660，300 | 133，084 | 379，316 | 1，108， 746 | 1，161，638 | 268,047 |
| 82 | Cash tenants．．．．．．．．．．．．．．．．．．．farms reporting．． | 4，400 |  |  |  | 118 |  |  |  |  |
| 83 | dollars．．．．．．．． | 2，461，061 | （1） | 12，716 | 13，835 | 46，420 | 15，715 | 61，447 | 58，790 | 25， 5800 |
| $\stackrel{84}{84}$ | Share－cash tonants．．．．．．．．．．．．．．farus reporting．－ | 21，468 |  |  | 761 |  | 509 | 786 | 608 |  |
| 85 88 88 | Sharo tenants and cropers．．．dollars．．．．．．．．． | 17，701，887 |  | 203， 617 | 488，279 | 62，431 | 290，151 | 881，354 | 573， 691 | 4，197，127 |
| 88 87 88 | Share tenants and croppers．．．．．farns reporting．． | 6，729，196 |  | 60，607 | 128，790 | 20，825 | 100 60,820 | ［83，508 | 487，${ }^{469}$ | 77,70 870 |
| 88 | Other tenants．．．．．．．．．．．．．．．．．．．arms reporting． | 1，043 | ．．．．．．．．．． |  |  | 21 |  |  |  | ${ }^{10}$ |
| 89 | dollars：，．．．．．．．． | 619，062 | ．．．．．．．．． | 5，300 | 19，398 | 5，206 | 3，630 | 18，350 | 33，840 | 5，100 |

${ }^{1}$ Where less than 3 farms are reportod，data are included only in the state totals．

BUILDINGS, 1940 AND 1935; VALUE OF BUILDINGS AND IMPLEMENTS AND MACHINERY, 1939; BY TENURE OF OPERA'IOR

| Burralo | Butte | Campuell | Charles Mix | Clark | Ciny | Coddnuton | Corsch | Custer | Davison | Day | theual | Dawdy | Douglas |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 42 | 205 | 114 | 338 | 102 | 941 | 107 | 248 | 246 | 174 | 307 | 281 | 149 | 199 | 1 |
| 04 | 389 | 248 | 541 | 3158 | 364 | 380 | 400 | 270 | 298 | 600 | 27. | 218 | 258 | 2 |
| 78 | 335 | 173 | 574 | 950 | 420 | 208 | 807 | 275 | 245 | 689 | 279 | 321 | 275 | ${ }_{3}$ |
| 58 | 258 | 200 | 417 | 279 | 220 | $2{ }_{20}$ | 295 | 100 | 143 | 501 | 21.1 | 158 | 106 | 4 |
| 62 | 288 | $2 \mathrm{2m7}$ | \%ea | 288 | 2318 | 267 | 504 | 170 | 210 | 430 | 221 | 237 | 274 | 5 |
| 93 | 284 | 308 | 888 | 434 | 218 | 317 | 896 | 195 | 219 | 403 | 273 | 281 | 263 | 6 |
| 1 | 5 | 1 | 3 | 5 | ${ }^{6}$ | 6 | 3 | 1 |  | 4 | 1. | 1 | 1 | 7 |
| 4 6 | 7 14 | 2 3 | 8 6 | 9 8 | $\begin{array}{r}8 \\ 20 \\ \hline 8\end{array}$ | 2 5 | 4 | 8 | 10 0 | 13 17 | 7 | 3 | .......... | 8 |
| 102 | 332 | 407 | 1,160 | 1,045 | 00 | 7.18 | 977 | 142 | 601 | 1293 | 790 | 205 | 604 | 10 |
| 144 | 388 | 364 | 1,142 | 1,005 | $6 \mathrm{CH}_{1}$ | 711 | 440 | 189 | 572 | 1,033 | 860 | 310 | 514 | 11 |
| 134 | 348 | 306 | 1,072 | 4238 | 092 | 605 | 406 | 151 | 1044 | 884 | 746 | 205 | 400 | 12 |
| 50,2 | 41.6 | 54.2 | 60.7 | 68.7 | B3. 1 | 61.4 | 40.8 | 28.6 | 05.8 | ¢0,0 | 01.0 | 45.3 | 60. 4 | 13 |
| 47.4 | 40.1 | 42.1 | 80.7 | 61.0 | 61.9 | 64.7 | 33.9 | 29.3 | 68.08 | 48.0 | 63.2 | 11.1 | 40.1 | 14 |
| 43.1 | 35.8 | 37.8 | 47.0 | $8 \times 1.6$ | 49.7 | 80.2 | 28.3 | 24.0 | 83.6 | 44.78 | 67.6 | 30.5 | 47.7 | 15 |
| 31 | 148 | 0 | 70 | 39 | 51 | 61. | 101 | 81 | 47 | 06 | 64 | 74 | 24 | 16 |
| 57 | 27 | 204 | 814 | ${ }^{603}$ | 218 | 194 | 100 | 11 | 433 | $\square^{1003}$ | 609 | 110 | 482 | 17 |
| 10 4 | 146 11 | 118 87 | 243 90 | 389 15 | 360 31 | $\begin{array}{r}143 \\ 80 \\ \hline\end{array}$ | 90 20 | 35 15 | 108 10 |  | 1093 | 41 | 8 | 18 18 |
| 13,587 | 64,719 | B0,044 | 71,301 | 80,096 | E4,476 | 60,014 | 80,580 | 127,004 | 38,931 | 97,012 | 60,000 | 63,088 | 42,051 | 20 |
| 24,803 | 115,866 | 104, 630 | 124,332 | (10,0055 | 60,234 | 70,887 | 129,085 | 102,401 | 61,903 | 148,052 | 01,795 | 00,474 | 64,865 | 21 |
| 114,837 | 880,970 | 174,182 | 218,341 | 153,782 | 67,712 | 110,988 | 810,583. | 308, 1813 | 60,802 | 240, 144 | 87,782 | 300,768 | 76,302 | 23 |
| 78,025 | 085,403 | 100,370 | 230, 811 | 139,177 | 69,514 | 109,410 | 644,727 | 272,317 | 78,205 | 176,701 | 82,310 | 220, 741 | 108,629 | ${ }^{23}$ |
| 24,430 | 2885,204 | 01, 740 | 101,188 | $0^{60,542}$ | 34,050 | 55,9018 | 119,400 | 168,870 | 20,805 | 120,100 | 45,080 | 60, 069 | 42,908 | ${ }^{24}$ |
| 20,020 | 273, 031 | 100,081 | 184, 181 | 607, 838 |  |  | 218,388 | ${ }_{1}^{1 / 49,730}$ | 40,124 30,097 | -100,650 | 41,410 41700 | 80,468 287,087 | 80,005 83,486 | $\stackrel{35}{20}$ |
| 00,398 | [06, 122 | \%2,433 | 114,189 | 99,140 | 39,603 | 60,697 | 091,175 420,470 | 149,667 117,687 | 30,097 36,141 | 114,039 88,181 | 41,700 40,000 | 2387,087 140,279 | 33,456 38,084 | 20 27 |
| (1) ${ }^{20,1005}$ | 377,072 36,040 | (1) ${ }^{66,389}$ | 111,230 2,582 | $\begin{array}{r}60,183 \\ 3,504 \\ \hline 104\end{array}$ | 28,418 4,230 | 65,213 2,424 | 126,470 0,400 | (1) ${ }^{17}$, $\times 87$ | 35, 141 | 88,181 1,783 | (1) ${ }^{40,000}$ | (1) ${ }_{\text {( })}$ | (1) ${ }^{38,094}$ | $\stackrel{27}{88}$ |
| 30,738 | 0,504 | (1) | 3,786 | 3,364 | 2,825 | (1) | 3,840 | 76,016 | 0,110 | 8,011 | 3,148 | 7,025 | ........ | 20 |
| 88,484 | 190,838 | 203,774 | 379,018 | 381,180 | 128,872 | 238,700 | 367,154 | 84,742 | 107,042 | 202,445 | 222,011 | 225, 874 | 150,411 | 30 |
| 92,70日 | 171,454. | 104,790 | 303,278 | 315,045 | 184, 3187 | 204,489 | 394, 360 | 74,348 | 126,307 | 200, 048 | 228,403 | 150,405 | 122,826 | 31 |
| 33,182 | 115,744 | 22,459 | 0,779 | 4,844 | 5,803 | 13,679 | 132,280 | 10,728 | 6,311 | 18,400 | 11,080 | 80,810 | 3,097 | 32 |
| 41,108 | 13,2304 | 108, 200 | 287, 510 | 240,78:1 | 45, 689 | 170,835 | 172,280 | 10,750 | 126, $\mathrm{HOL}^{2}$ | 170,048 | 177,290 | 117,825 | 127,129 | 38 |
| 6,925 | 40,846 | 30, 601 | 61,188 | 131,859 | 74,767 | 44,402 | 10,709 | 14,330 | 92,479 | \$10,823, | 20, ${ }^{\text {a }}$ | 18,551 | 10,901 | ${ }^{3}$ |
| 1,181 | 18,982 | 13,004 | 8,108 | 3,7(0) | 2,815 | 7,255 | 11,478 | 0,022 | 2,560 | 0, $8 \times 1$ | 4,789 | 8,590 | 3,344 | 35 |
| 3,638 | 10,417 | 17,300 | 24,7an | 28,2044 | 97,211 | 33,045 | 0,801 | 2,407 | 10,873 | 68, 810 | 48,688 | 0,178 | ${ }^{22,677}$ | ${ }^{17}$ |
| 25,347 | 15,037 | 81,740 | 80,487 | 70,560 | 47,102 | 70,409 | 62,014 | 4,034 | 31,481 | 138,237 | 88,217 | 31,420 | 38,484 | 17 |
| ( ${ }^{\text {) }}$ | 400 | ( ${ }^{\text {( }}$ | 1,104 | 1,(20) | 2,203 | 1,372 | 1,023 | ........ |  | 876 |  | $\left.{ }^{1}\right)$ |  | 18 |
| 24,569 | 10,017 | 88, 8208 | 103,245 | 104,004 | 00,803 | 158,180 | ${ }^{65,005}$ | 1,714 | 87,71. | 174,817 | 145,404 | 30,768 | 80,004 | 30 |
| 7,123 | 5,844 | 6,733 | 2,478 | 2,044 | 4,020 | 8,850 | 11,070 | 471 | 2,400 | 0,134 | 0,883 | 8,045 | 1,8843 | 413 |
| 15,090 | 2,978 | 31,788 | 106,424 | 110,403 | 24, 308 | 112,083 | 88,744 | 180 | 67,108 | 101,711 | 116,701 | 20, 600 | 00,878 | 11 |
| 2,100 | 11,008 | 18,922 | 23,144 | 70,907 | 64,439 | 27,809 | 13,468 | 793 | 16, 016 | 50,411 | ${ }_{\text {1 }}^{10,2468}$ | +1, ${ }_{1}^{1,305}$ |  | 4 |
| 200 | 020 | 3,782 | 1,601 | 1,730 | 1,610 | 3,000 | 1,2006 | 1325 | 1,886 | 4, eat | 6,027 | 1,501 | 2,202 | 43 |
| 114,800 | 1,005,044 | 872,888 | 1,873,370 | 1207, 1037 | 3,600,491 | 1,300,757 | 677,760 | 1,110,230 | 1,058, mas | 2,005,170 | 4,216,320 | 248,215 | 1,209,933 | 14 |
| 240,503 | 1,971, 284 | 2,021,022 | 3,802,088 | 2,940,537 | 4,638,485 | 2, 2989,140 | 8030,433 | 1,418,493 | 2, 120,308 | 3, 31081010 | 1,470,673 | 208,470 |  |  |
| 518,001 | 2, 213,483 | 1,700,000 | ${ }^{3,288,113}$ | 2, 100,9122 | 3,746,915 | 2,717,250 | 2,142, 037 | 1,040,2093 | $1,557,050$ $2,894,305$ | 4, 141, 910 | $\frac{2,423,030}{3,200,807}$ | 2020,000 $1,4900,011$ | 1,730,750 | 417 |
| 813,370 | 2,927,408 | 2,790,734 | 8,701,307 | 3,720,200 | 4,860,885 | 2,791, 870 | 3,878,901 | 2,059,189 | $2,834,305$ 888,051 |  | $2,300,807$ $1,497,304$ |  | 2,674,423 | ${ }_{4}^{47}$ |
| 229,410 | 1,439,167 | 1,036,834 | 1,828, 130 | 1,102,080 | 2,180,439 | 1,568,209 | 909,730 | ${ }^{889}, 0008$ | ${ }^{888,0051}$ | 2,588,773 | 1,497, 804 | 304,169 | 1,0a7,810 | 48 |
| 296,101 | $1,184,266$ 40,080 | (2) ${ }^{734,060}$ | $1,480,089$ $m, 700$ | $\begin{array}{r}1,004,272 \\ 08,200 \\ \hline\end{array}$ | $1,088,478$ 167,260 | $1,154,067$ 44,700 | $1,232,001$ 50,640 80,1 | ${ }_{\text {(1) }}(1) 808$ | 784,809 | 1, 883,179 88,600 | ${ }_{\text {(1) }}^{\text {(1) }}$ (120 | $\left.{ }^{561}{ }^{1}\right)^{818}$ | ${ }_{(1)}^{639}$ (240 | 60 |
| 257,170 | 09, 000 | (1) | 114,800 | 80,200 | 2003,800 | (1) | 25,195 | 1,341,850 | 123,700 | 120,000 | 09,400 | 50,000 | .......... | 51 |
| 441,140 | 1,807,049 | 1,603,207 | 6,278, 235 | 8,889,1083 | 0,702,802 | 4,884,801 | 1,414,806 | 482,032 | 3,811,730 | B,001,014 | 8,889,294 | 719,378 | 3,307,680 | 58 |
| 928,040 | 1,810,418 | 2,005,880 | $8,8189,405$ | 8,383, 7 20 | 8,620,018 | 4,701,430 | 1,768,729 | 760,1000 | 4,087,410 | 6,074,432 | 0,250, 774 | 1,244, 836 | 3,366,823 | 63 |
| 120,255 | 574,584 | 200,063 | 110,815 | 74,205 | 310,160 | 307,860 | 996,348 | 258,036 | 108,220 | 032,010 | 202,180 | 250,100 | 83,350 | 8 |
| 265,727 | 128,510 | 886,389 | 4,135,700 | 3,277,320 | 2,270, 885 | 3, 503,040 | 607,8011 | 61, 028 | 2,063,351 | 2,804,238 | 4,784,494 | 384,289 | 2,816,960 | ${ }^{86}$ |
| 40, 200 | 808, 180 | 453,894 | 938,017 | 1,801,004 | 4,000,002 | 863,001 | 280, 0238 | 124,522 | (048, 448 | 1,054,041 | 600,400 | 70,181 | 1984, (180) | 50 |
| 6,864 | 69,676 | 01, 060 | 82,803 | 68,700 | 143,488 | 110,950 | 10,768 | 38,149 | 61,720 | 120,1880 | 210,100 | 35,844 | 89,720 | 57 |
| 37 | 200 | 109 | 330 | 174 | 393 | 189 | 296 | 298 | 1.67 | 382 | 272 | 134 | 193 | 58 |
| 31,850 | 303,605 | 106,805 | 100,476 | 368,290 | 1,250,490 | 463,420 | 115, 014 | 305, 765 | 408,030 | 701,185 | 767, 1208 | 61,131 | 431, 20 | ${ }^{618}$ |
|  | 263 | 21.9 |  | 274 | 2as | 244 | 280 | 1.61 | 140 | 100 | 207 | 189 | 190 | 60 |
| 111,000 | 487,260 | 380,616 | 700,078 | 600, $2 \times 0$ | 860,670 | 721,718 | 340,373 | 205, 049 | 427, 1810 | 1,138,385 | C04, 080 | 156,251 | 44, 4,460 | 181 628 |
| (1) | 13,000 | ( ${ }^{1}$ |  | 11,800 | 90,000 | 28,800 | (1) |  | -........ | 0,300 | ${ }^{(1)}$ | ${ }^{(1)}$ | ( ${ }^{\text {) }}$ | ${ }_{63}^{62}$ |
|  |  | 370 | 1,115 |  |  |  | 320 | 140 | 876 | 847 | 749 | 2385 | 577 | 64 |
| 114,330 | 418,480 | 980,430 | 1,306,800 | 1,477,387 | 1,592,680 | 1,356,025 | 108,643 | 100,807 | 1,114,830 | 1,401,410 | 1,055, 378 | 134,770 | 868,580 | ${ }^{60}$ |
|  | 146 |  | ${ }^{68}$ |  |  |  |  |  |  |  |  |  |  | ${ }^{66}$ |
| 29,475 | 140,795 | 39,760 | 50,120 | 32,200 | 80, 380 | [7,250 | 47,910 | 60,170 | 70,200 | 11.6,000 | 95,008 | 37,435 | 26,450 | 07 |
|  |  | 1\%8 | 728 | \%88 | 208 | ${ }^{481}$ | 1.51 |  | 126 |  | 883 | 100 | 473 | 88 |
| 74,805 | 18,350 | 328,340 | 1,009,020 | 128,400 | [591,090 | 979,150 | 102,075 | 12,480 | 847,830 | 785, 018 | 1,206, 1215 | 73,805 | 714,400 | 09 |
|  | 143 |  | 219 | 329 | 328 | 118 |  | 85 | 9 | 251 | ${ }_{200}^{82}$ |  | ${ }_{107}^{67}$ | 70 |
| 8,400 | 216,450 | 89,480 | 223,080 | 409, 0097 | 940,240 | 238,0206 | 41,343 | 17,100 | 177,000 | 485,100 | 200,205 | 16,880 | 104,450 | 71 |
|  |  |  |  |  |  |  |  |  |  |  |  | 7,090 | 21,280 | 78 |
| 1,850 | 15, 8 865 | 31,880 | 22,720 | 10,800 | 12,000 | 31,300 | 7,315 | 0,785 | 10,200 | 37,086 | 03,000 | 7,030 | 21,280 | 7.1 |
|  | 183 | 90 | 209 | 172 | 318 | 170 | 20s | 287 | 147 | 371 | 2045 | 124 | 179 | 74 |
| 10,050 | 186,185 | 63,095 | 144,002 | 151,408 | 360,823 | 167,129 | 60, 199 | 111,745 | 03,144 | 207,636 | 2077,040 | (11,110 | 146,105 | ${ }_{70}$ |
|  | 252 | 223 | 383 | 273 | 231 | 342 | 290 | 162 | 141 | 490 | 203 | ${ }^{131}$ | 104 | ${ }_{76}^{78}$ |
| 84,180 | 307,702 | 105,006 | 414,4a6 | 958,897 | 348,578 | 096,007 | 253,302 | 126,244 | 163,733 | 695,380 | 320,480 | 112,247 | 234,025 | 77 |
|  | 8,200 | ( ${ }^{\text {) }}$ | (d) ${ }^{2}$ | 8,760 ${ }^{4}$ | 5 18,700 | 8,600 | (1) ${ }^{2}$ | (1) ${ }^{1}$ | ............ | 2,300 | ........... | (1) ${ }^{1}$ | (1) 1 | 78 78 |
|  | 30 H | 375 | 1,028, | 0311 | 691 |  | 336 |  | 634 | 885 | 717 | 211 | 817 | 80 |
| 60,650 | 208, 6772 | 187,970 | 014, 889 | 748,409 | 630,076 | 007,182 | 203,000 | 47,893 | 397, 5 ¢79 | 606, 620 | 766,569 | 105,445 | 343,024, | 81 |
|  |  |  |  |  |  |  |  |  | 32 | 79 | 45 | 89 | 15 | 82 |
| 15,205 | 100,460 | 22,820 | 17,008 | 10,050 | 33,389 | 415, 400 | 88,749 | 26,678 | 16,015 | 37,915 | 13, 280 | 27,886 | 12,210 | 83 |
|  |  |  | 780 | ${ }^{674}$ | ${ }^{200} 208$ | 4500 445,929 |  |  |  | -401,135 |  | 01, ${ }^{101}$ | - 284,4614 | 84 88 |
| 36,370 7 | 30,140 139 | 106,405 | 488,208 100 | $\begin{array}{r}188,868 \\ 324 \\ \hline\end{array}$ |  | 4415,832 | $\begin{array}{r}104,620 \\ \hdashline \\ \hline 64\end{array}$ | 8,600 | 368,809 87 | 401,135 | 601,611 83 | 61,729 | 284,444. | ${ }^{85}$ |
| 4,475 | 154,427 | 58,310 | 102,025 | 272,668 | 384,304 | 102,000 | [4, 341 | 10,410 | 57,830 | 236,150 | 80, 087 | 10, 866 | 36,875 | 87 |
|  |  |  |  |  |  |  |  |  |  |  | 28 | 18 | 10 | 88 |
| 4,500 | 4,625 | 10,076 | 6,3B5 | E,988 | 11,076 | 12,090 | 5,300 | 4,185 | 5,200 | 10,420 | 35,245 | 6,400 | 9,806 | 89 |


|  | (For deflnitions: "Farais reporting," ete., see text) | Edmunds | Fall River | Foulk | Grant | Gregory | Haakon | Hamlin | Iland | Ylanson |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Nunber of farms: |  |  |  |  |  |  |  |  |  |
| 1 | Flill ownors . . . . . . . . . . . . . . . . . . . . nuaber..... $1940 .$. | 85 | 147 | 90 | 270 | 230 | 125 | $2 \times 8$ | 131 | 123 |
| 2 | 1935. | 100 | 254 | 105 | 369 | 351 | 201 | 408 | 420 | 160 |
| 3 | $1800 .$. | 13.4 | 318 | 154 | 328 | 414 | 224 |  | 248 | 179 |
| 4 | Part owners. . . . . . . . . . . . . . . . . . . number. . . . . 1040.. | 379 | 282 | 252 | 317 | 306 | 353 | 199 | 381 | 145 |
| 5 | 1995. | 455 | 335 | 280 | 279 | 353 | 339 | 237 | 483 | 188 |
| 6 | Managers.......................rumber $1930 .$. | 624 | 280 | 348 | 292 | 403 | 304 | 944 | ${ }^{\text {cki }}$ | 175 |
| $\begin{aligned} & 7 \\ & 8 \end{aligned}$ | Managers . . . . . . . . . . . . . . . . . . . . .rumber. . . . 19 1910.. | $\stackrel{1}{6}$ | 2 | 2 4 4 | 4 | 3 3 3 | $\cdots$ | 1 3 | $\begin{aligned} & n \\ & 0 \end{aligned}$ | .......... |
| 0 | 1930 | 3 | 2 | 0 | 4 | 3 | 5 |  | 3 | 8 |
| 10 | All tenants............................ | 028 | 156 | 458 | 783 | 832 | 163 | 608 | 7003 | ${ }_{567}$ |
| 11 | 1988 | 680 | 281 | 508 | 793 | 883 | 211 | 641 | 808 | 5699 |
| 12 | 1030, | 617 | 21.1 | 470 | 765 | 828 | 178 | 607 | 897 | 5003 |
| 14 | Proportion of tenancy.......pporcent. . . 1 194045.. | 68.9 61.1 | 20.6 32.2 | 57.1 84.0 | 56.7 65.0 | 61.1 <br> 55.5 | 34.2 | $\begin{aligned} & 63.5 \\ & 81.4 \end{aligned}$ | $\begin{gathered} 59,7 \\ 6,9 \\ 60 \end{gathered}$ | 68.7 81.4 81.4 |
| 15 | 1930.: | 43.6 | 25.7 | 48.1 | 55.1 | 60.3 | 24.2 | 61.7 | 40.5 | 61.0 |
| 16 | Cash tenants. . . . . . . . . . . . . . . .number. . . . 1940.. | 55 | 60 | 22 | 80 | 91 | 86 | 27 | 61 | 34 |
| 17 | Share-cash tenants. . . . . . . . . . . . number. . . . 1840. . | 396 | 4. | 274 | 523 | 613 | 31 | 473 | 510 | 487 |
| 18 | Share tenants and croppors.....number.....1940.. | 162 | 43 | 157 | 143 | 111 | 39 | 1.51 | 180 | 115 |
| 1.8 | Other tenants..................... number. . ... 1940.. <br> All land in farms: | 15 | 0 | ${ }^{5}$ | 36 | 17 | ${ }^{3}$ | 17 | 98 | 11 |
| 20 | Full ownars...................... .acres. . . . . $1940 .$. | 35,901 | 77,371 | 38, 323 | 61, 109 | 59,362 | 66,402 | 43, tivg | 50,808 | 201,605 |
| 21 | 1035.. | 57,881 | 120, $0^{1213}$ | 55,099 | 79, 107 | 90,820 | 1955,037 | 61,743 | 77, 8449 | 38,723 |
| 22 | Part owners . . . . . . . . . . . . . . . . . . . . nores. . . . . .1940.. | 292,253 | 060,309 | 280,407 | 122,017 | 234,423 | 707,641 | 78,003 | 301201 | 60,395 |
| 23 | 1835,. | 300,008 | 504, 676 | 215, 602 | 107,177 | 212,070 | 433,443 | 80,447 | 371,831 | 67,691 |
| 24 | Portion omnat.................. acres. . . . . $1840 .$. | 139,417 | 323,080 | 91, 251 | 63, 681 | 108,703 | 289,234 | 30,018 | 146,245 | 34,137 |
| 25 | 1935. | 138,060 | 216,904 | 97, 351 | ${ }^{84}, 965$ | 102,176 | :202,577 | 90,038 | 172,500 | 35,974 |
| 20 | Portion rented from others.....acres...... 1 asio., | 108,896 | 3,44, 313 | 162,150 | [0,236 | 115,730 | [08,417 | 42, 010 | 203, 446 | 32, 1089 |
| 27 | 1935. . | 208,038 | 287,742 | 118,251 | 52,212 | 100,804 | 230,850 | 40,509 | 189,2316 | 31,057 |
| 28 | Managers . . . . . . . . . . . . . . . . . . . . . acres. . . . . 19 d90.. |  |  | ( ${ }^{1}$ ) ${ }^{\text {d }}$ | 1,441 | 0,549 |  |  | 2,701 |  |
| 29 | 1935.. | 2,881 | 15,440 | 7,008 | 2, 60\% | 4,30\% | 25, 500 | 1,001 | 0,0,40 | 2,410 |
| 30 | All tenants........................acras...... $1040 .$. | 299,893 | 102,840 | 206,064 | 212,203 | 331,007 | 128,100 | 193,090 | 418,1:3 | 173,805 |
| 31 | 1935.. | 261,170 | 105,238 | 234,010 | 209,191 | 312,363 | 118,254 | 108, 140 | 2106, 018 | 150,083 |
| 32 | Cash tenants..................acras...... 180.. | 19,415 | 30,421 | 10,301 | 15,410 | 48,689 | 60, 855 | 4,011 | (0), 3011 | 5,063 |
| 39 | Share-cash tenaits. . . . . . . . . . . acros. . . . . . 18 d0.. | 197,129 | 33,365 | 171,353 | 151, 188 | 947,458 | 39,003 | 140,000 | 200, (0)4 | 133,112 |
| 34 | Sharo tenants and croppers. . . . acres. . . . . $1940 .$. | 68,020 | 27, 839 | 83,087 | 36,498 | 30,783 | 22,597 | 43,272 | 68,575 | 31,940 |
| 36 | Other tonants................. . . . acres . . . . . . 1040. . Cropland harvasted, 1939: | 8,440 | 2,515 | 2,130 | 8,960 | 4,577 | 6,040 | 3,777 | 19,014 | 3,190 |
| 36 | hull owners......................acres............ | 13,515 | 4,040 | 14, 189 | 38,318 | 295,689 | 5,986 | 29,721 | 21,0213 | 14,832 |
| 178 88 | Part owners . . . . . . . . . . . . . . . . a areses. | 134,479 | 19,393 | (1),797 | 70,973 | 81,711 | 46,085 | 80,503 | 150,082 | 37,839 |
| 18 | Managers. . . . . . . . . . . . . . . . . . . . . acres. |  |  |  | 746 | 076 | .......... | ( ${ }^{\text {d }}$ | 012 | ........ |
| 39 | All temants..................., , , acros. | 114,205 | 6,398 | 95,767 | 130,084 | 139,021 | 10,7:0 | 140,470 | 175,002 | 102,847 |
| 40 | Cash tenants.................. acros | 7,200 | 1,190 | 2,104 | 8, 313 | 7,418 | 4,505 | 1,2,46 | 12,510 | 3,039 |
| 41 | Slare-cash tenants............ acros | 78,974 | 2,002 | 60,313 | 94,081 | 108,381 | 2,003 | 102,633 | 127, 570 | 78,823 |
| 42 | Share tenants and croppers...., acres. | 28,731 | 3,011 | 32,008 | 24,073 | 17,956 | 2,002 | 30, 813 | 27,088 | 10,072 |
| 41 | Other tenants........................acres.. <br> Yaluo of farms (leand and buildings): | 2,204 | 195 | 382 | 8, 617 | 2,236 | 1,070 | 2,646 | 7, 889 | 1,013 |
| 44 | Ful ownars...................... . dollars. . . 19 ¢0.. | 415,285 | E47, 500 | 441,6 | 1,676,598 | 8957,608 | 400, 670 | 1,300,508 | 8034,489 | 779,000 |
| 45 | 15351. | 1,108,115 | 861,150 | 983,820 | 2,575,730 | 1,804,375 | 1,109,883 | 2,183,334 | 1,352,785 | 1,301, 308 |
| 40 | Part ownors . . . . . . . . . . . . . . . . . . . doliars. . . 1040.. | 2, 610,787 | 2,689,630 | 2,342,654 | 2,060,973 | 2,283,180 | 2,564,408 | 2,045,498 | 2,727,404 | 1, 4005,678 |
| 17 | 1035.. | 4,709,828 | 2,748,470 | 2,774,345 | 2,777,870 | 3,374,214 | 3,120,480 | 2,482,880 | 0,777,010 | 2,301,780 |
| 48 | Poption ommd................. dollars. . . 1940., | 1, 51515013 | 1,400,605 | 1,184,009 | 1,760,405 | 1,2032, 877 | 1,276,708 | 1,092, 105 | 1,528,373 | 902,609 |
| 40 | Portion rented fram othors. . . . dollars . . . 1940. , | 1,061,774 | 1,098,035 | 1,167,561 | 1,194, 5098 | 1,030,310 | 1,288, 040 | 1083,273 | 1,205,121 | 048, 039 |
| ${ }^{50}$ | Managors . . . . . . . . . . . . . . . . . . . . . . dollars . . . 1940. ., | (1) | $\left.{ }^{1} 1\right)$ | ( ${ }^{1}$ ) | 30,500 | 26,500 |  | ( 1 ) | $27,0 \times 0$ |  |
| ${ }^{181}$ | 1935.. | 38,600 | 81, 800 | 67,235 | 84,200 | 63, 300 | 180,000 | 10, 400 | 00, 010 | 32,810 |
| 52 | All tenants....................... dollars....1940.. | 2,356,320 | 570,705 | 2,283,032 | 5,425,790 | 3,613,094 | 413,907 | 4,4203,700 | 3,085, $\mathbf{3 6 8}$ | 3, 814,288 |
| 63 | 1895. | 3,944,068 | 1, 106,361 | 2,962,320 | 5,6014,095 | 4,639,327 | 788,431 | 4,883,475 | 5.498, 360 | 5, 170,470 |
| 04 | Cash tenants. . . . . . . . . . . . . . . . do.llars. ... 1940., | 160,055 | 205,395 | 76, 940 | 364, 625 | 309,102 | 200, 200 | 77,003 | 343,2416 | 135,000 |
| ${ }_{56} 8$ |  | 1., 679,8419 | 175,245 | 1,7205, 131 | 3,876, 276 | 2,740,1:17 | 92,212 | 3,551,404 | 2, 201, 338 | 2,496,203 |
| ${ }_{6}^{68}$ | Share tonants ard eroppors..... doliars . . . 1940. . | 860,776 | 177,430 | 730,241 | 977, 030 | 432,945 | 107,0415 | 1,105,808 | 581,215 | 780,080 |
| 67 | Othigr tenants....................dollars..... 1040. . <br> Value of buildings, 1040: | 48,750 | 21,725 | 30,700 | 204, 860 | 40,850 | 14,500 | 91, 925 |  | 77,000 |
| ${ }^{68}$ | Fill owners..................... . farms reporting., | 84 | 142 |  | 268 | 15 | 07 | 87 | 134 |  |
| 59 | dollars........ | 151,960 | 143,985 | 166,820 | 668,375 | 247,730 | 99, 538 | 487,006 | 203,145 | 304,776 |
| ${ }_{6}^{60}$ | Part ownors. . . . . . . . . . . . . . . . . . . .farms reporting. |  |  | 345 | 310 |  | 342 | 105 | 308 |  |
| 81 | agars...................... farms reporting. | 753,038 | 374,185 | 664, 180 | 816,800 | 487,180 | 392,835 | 630,020 | 704,085 | 440,500 |
| ${ }_{63}$ | $\begin{aligned} & \text { farms re } \\ & \text { dolıars. } \end{aligned}$ | (1) |  | ( ${ }^{1}$ | 7,300 | 5,500 |  | $\left({ }^{1}\right)$ | 2,000 |  |
| 64 | Sll tenants....................... farus | 017 | 148 | 417 | 738 | 807 | 139 | 6916 | 700 | 570 |
| ${ }^{06}$ | dollars......... | 640,850 | 90,985 | B85,620 | 1,505,075 | 704,315 | 100, 390 | 1,295,780 | 800, 051 | 1,101, 8050 |
| ${ }^{60}$ | Cash tenants..... . . . . . . . . . . . firas reporting. |  |  |  |  |  |  |  |  |  |
| ${ }_{68}^{68}$ | Share-cash tenants dollars.......... | 65, 238 | 37,505 | 27,780 | 110,280 | 64, 105 | 4*,140 | 35,215 | 87,700 | 41,340 |
| 89 | Share-cash tenants. ........... farns reporting.: | 378 $+25,745$ |  | 285 369,200 | 513 | ${ }^{607}$ | s0 | 450 | 494 | 423 |
| 70 | Share tonants and eroppers..... farms reporting.. |  | -28,140 | 369,220 | 1,079, 500 | 604,975 | 26,000 | 050,000 | 871,275 | 803,050 |
| 71 | dollars........., | 138,770 | 28, 825 | 183,050 | 240,925 | 80, 875 | 25,050 | 279,950 | 141,506 | 200,860 |
| 78 | Otlier tenants................ Farus reporting. . |  |  |  |  |  |  |  |  |  |
| 79 | dollars. <br> Velue of implements and machinary, 1940: | 22,800 | 5,523 | 5,600 | 66,400 | 9,300 |  | 87, 525 | 33,470 | 23,300 |
| 74 | Full owners...................... . farms reporting. | 69 | 129 | 73 | 261 | 188 | 01 | 174 | 109 | 111 |
| 75 | dollars......... | 81,308 | 72,358 | 47,515 | 260, 42A | 105,700 | 53,505 | 177,001 | 68, 815 | 94, 369 |
| 76 78 | Part omars . . . . . . . . . . . . . . . . . . . . farma reporting. . | 376 | 277 | 249 | 314 | 303 | 333 | 104 | 387 |  |
| 77 78 | Managers....................... diarms roportine... | 409, 887 | 243, 038 | 300,5894 | 446,030 | 320,404 | 260,565 | 300, 87\% | 778,204 | 2336, 105 |
| 78 78 |  | $\text { (i) } 1$ |  | (1) 2 | 5,400 | 1,650 |  | (1) | (1) ${ }^{2}$ |  |
| 80 | All tenants., . . . . . . . . . . . . . . . . . farms reporting. . |  |  |  |  |  |  |  |  |  |
| 81 | dollars.......... | 375,709 | 69,760 | 318,818 | 741,002 | 448,357 | 40,470 | 888,270 | 451,677 | 494, 289 |
| 82 | Cash tenants................. rarms reporting. . |  |  |  |  | 82 |  | -21 |  |  |
| 83 | dollars.......... | 25,045 | 20,465 | 12,000 | 62,010 | 32,330 | 21,3155 | 11,635 | 20,718 | 18,129 |
| 88 | Share-cash tenants............. .farms reporting. . |  |  | 262 |  |  | 28 | 457 | 484 | 418 |
| ${ }_{88}^{88}$ | Share tenayts and aropprs...follars......... | 240,679 | 16,230 | 204,339 | 521,757 | 350,548 | 16,400 | 468,021 | 323,749 | 370,333 |
| 88 | Share tenazts and croppors.....faras raporting., |  |  |  |  |  |  | 136 | 110 | 110 |
| $\stackrel{87}{88}$ | dollars.......... | 94,565 | 22,060 | 96,535 | 131,380 | 56,704 | 11,875 | 143,898 | 84,885 | 89,887 |
| 88 | Other tenants. . . . , , . . . . . . . . . farms reporting. . |  |  |  |  |  |  | 16 |  | 11 |
| 69 | dollars. | 6,480 | 1,005 | 5,950 | 25,855 | 8,725 | ${ }^{1}$ ) | 14,725 | 13,325 | 6,910 |

${ }^{1}$ Where less than 3 farms are reported, data are included only in the State totals

BUILDINGS， 1940 AND 1935；VALUE OF BUILDINGS AND IMPLEMENTS AND MACHINERY，
BY TENURE OF OPERATOR－Continued

| Harding | Hughes | lutchinson | Hyde | Wackson | Jeranld | Jones | Kingsibury | Iakla | Inwrence ： | Lancoln | Lipman | McCook | Mclherson |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 69 | 37 | 357 | 42 | $\boldsymbol{\infty}$ | 103 | 73 | 323 | 267 | 208 | 615 | 134 | 298 | 100 | 1 |
| 133 | 92 | 469 | 114 | 104 | 152 | 104 | 359 | 359 | 2916 | 613 | 29 | 823 | 204 | 2 |
| 216 | 108 | 511 | \％ | 119 | 160 | 114 | 386 | 297 | 308 | 000 | 267 | 974 |  | 3 |
| 383 | 1.14 | 579 | 177 | 148 | 197 | 188 | 289 | 285 | 65 | 227 | 373 | 283 | 532 | 4 |
| 475 | 158 | 016 | ${ }^{188}$ | 136 | 1.93 | 219 | 28.4 | 275 | ¢6 | 214 | 980 | $2 \times 18$ | 578 | 5 |
| 447 | 215 | 612 | 204 | 131 | 234 | 247 | 317 | 202 | 77 | 240 | 453 | 206 | 039 | 6 |
| 5 | 3 | 2 | 2 | ．．．．．．．．．． | 1 | 3 | 5 | 9 | 1 | 13 | 3 | 3 | 1 | 7 |
| 1 | 5 | 3 7 | 4 | 3 | 3 10 | 1 | 0 10 | 㫛 | 4 | 10 10 | 5 19 | 6 <br> $H$ | 3 1 | 8 8 |
| 112 | $2{ }^{2} 1$ | 802 | 372 | 100 | 401 | 140 | 0.47 | 816 | 160 | 009 | 291 | H97 | 472 | 10 |
| 120 | 202 | 68 | 305 | 158 | 452 | 181 | 076 | 800 | 104 | 1，033 | 429 | 810 | 409 | 11 |
| 104 | 303 | 643 | 470 | 141 | 451. | 168 | 005 | 709 | 124 | 1，000 | 410 | 771 | 300 | 12 |
| 10.7 | 67.7 | 46.3 | 62.7 | 34.4 | 67．1 | 03．8 | 01.7 | 61.0 | 36.8 | 83.0 | 36.3 | 63.6 | 39.5 | 17 |
| 17.5 | B3， 4 | 98.4 | 62.5 | 34.9 | 56.5 | 35.7 | 00.1 | 65.7 | 31，4 | 15.1 | 10.9 | 150.8 | 32.0 | 14 |
| 13.5 | 44.6 | 35.5 | 42.6 | 35.0 | 62.7 | 31.7 | 05.7 | 83.8 | 30.4 | 64.6 | 35.4 | 83：2 | 26.4 | 110 |
| （3i） | 81 | 47 | 157 | 44 | 42 | 32 | 45 | 40 | 110 | 121 | 64 | 57 | 04 | 16 |
| 10 | 133 | 583 | 1.48 | 42 | 360 | 68 | 615 | 025 | ${ }^{20}$ | $0^{685}$ | ${ }_{77}^{197}$ | 645 | 330 | 17 |
| 17 | 34 | 143 | 24 | 11 | 91 | 97 | 29.4 | 118 48 | 205 | $\stackrel{260}{24}$ | 77 13 | 176 10 | 48 40 | 18 |
| 11 | a | $\pm$ | 4 | 12 | 8 | 3 | 25 | 29 | 19 | 24 | 13 | 10 | 20 | 11 |
| 37，276 | 11，957 | 89， 281 | 17，900 | 21，089 | 30，778 | 32，919 | 49,484 | 48，810 | 51，000 | 104， 1.10 | 60， 110 m | 61，309 | 80.1088 | 90 |
| 61，226 | 23， 683 | 120，201 | 59， 8 21 | 30，231 | 39，400 | 41，459 | 81，688 | 04， 1651 | 80，216 | 105，873 | 04， 750 | 65，007 | 10．1，213 | 21 |
| 1，204， 174 | 180，050 | （200，002 | 332，898 | 394，331 | 81，980 | 319，541 | 233， 8145 | 94，751 | 69，343 | 02，762 | C0\％5，670 | 86，489 | \％58， 146 | 20 |
| 1，190，337 | 150.415 | 212，381 | 144， 200 | 108，720 | 100，787 | 2583，528 | 134，423 | 02， 760 | 71，482 | 5a，651 | 471，091 | 94，018 | 970，003 | 23 |
| 1，398， 608 | 57， 515 | 115，051 | H3，705 | 79， 9392 | 48，017 | 131， 6315 | 60，760 | 44，701 | 32， 103 | 32，403 | 21，230 | 44，000 | 193，470 | 24 |
| 439，637 | 51，367 | 123，200 | 67，892 | 70，203 | 63，751 | 115，001 | 58,8077 | 46， 24.2 | 42， 248 | 31，034 | 204，772 | 60，421 | 200，762 | 05 |
| 835，565 | 120，704 | 91，019 | 149，043 | 351，997 | 38，290 | 187，000 | 73，000 | 60，050 | 37，240 | 90， 2939 | 509， 114 | 41， 188 | 104， 875 | 40 |
| 763.710 | 90.048 | 84， 181 | 76,468 | 90，401 | 58，096 | 140， 321 | 55.888 | 47,477 | 31，240 | 25，713 |  | 10，1597 | 10，（1） 241 | 87 |
| （1）${ }^{72,319}$ | r $\begin{array}{r}2,001 \\ 11,140\end{array}$ | （1） 2,082 | （1） 11,789 | ．．．．．．．．．． | （ ${ }_{4}^{4}$ ） 8085 | （1）${ }^{13} 160$ | 2,180 2,100 | 1,040 3,323 | 1,0888 3,014 | 2，890 |  | 1，409 | （1） | ${ }_{29}^{29}$ |
| 211，468 | 182， 005 | 207，551 | 2488,173 | 115，733 | 100，020 | 122，086 | 313，448 | 207，813 | 60， 5151 | 103，200 |  | 217,1384 | 231，740 | 30 |
| 141，433 | 141，241 | 100,848 | 162，501 | 80,0003 | 157，893 | 118，244 | 234， 108 | 100，320 | 63， 277 | 101，1723 | 27\％ 48.158 |  | 170，778 | 31 |
| 101，013 | 72，600 | 6，070 | 90，80\％ | 62，502 | 7，350 | 33，000 | 6，070 | 0.48 HB | 37，200 | 15，022 |  | 0， 10.18 | 33，518 | 32 |
| 16，6e0 | 02，092 | 150， 151 | $11.1,677$ | 85，567 | 151，592 | 64，210 | 224，768 | 167，253 | 17，7313 | 122，408 | 140，700 | 105， 428 | 171， 867 | 89 |
| 27，800 | 13，603 | 37.138 | 13，153 | 3，710 | 30， 112 | 20，309 | 73， 180 | 20，976 | 12， $56(10)$ | 62，810 | 40，646 | 41， 300 | 24， 8009 | 14 35 |
| 35，003 | 3，755 | 0，092 | 24，448 | 4,142 | 1，120 | 3，141 | 0，450 | 7，004 | $00_{4} 110$ | 4，0093 | 12， 230 | 9，478 | 4，816 | 35 |
| 5，080 | 2，682 | ［4， $80 \times 3$ | 8，059 | 1，180 | 13，108 | 8，023 | 31， 120 | 31， 603 | 0,131 | 73,143 | 1H，0103 | 90， 817 | 30,748 | 96 |
| 50，916 | 47，285 | 130， 359 | 70， 374 | 7，200 | （4，053 | $44^{4} 487$ | 73， 8180 | 64，471 | 6,080 77 | 10,407 4.090 | 153,508 1,402 |  |  | ：17 |
| 770 | 800 | （ ${ }^{\text {1 }}$ | （1） |  | （） | 85 | 1，598 | 77． | 77 | 1，050 | 1， 412 |  |  | 3 |
| 12，323 | 45，000 | 127，350 | 87，209 | 0，310 | 79.468 | $17^{177002}$ | 1270，460 | 140，028 | 10，720 | 141，713 | 67，963 | 104， 3 （x） | 81,243 | 80 |
| 5，002 | 14， 207 | 3，693 | 31，003 | 754 | 2，007 | 2，096 | 42，814 | 4， 110 | 4，677 | 11，171 | 7， 406 | 3，747 | 6，029 | 10 |
| 2，892 | 24，106 | 00， 205 | 41，437 | 2，029 | Qa，784 | ，10，357 | 1181，886 | 112，832 | 3.848 | 00，2082 | 33， 314 | 102，470 | 64，307 | 41 |
| 2，426 | 6，728 | 20，463 | 4，878 | 082 | 14.883 | 3， 288 | 42，169 | 18，005 | 2，100 | 188， 818 | 14，770 | 23，300 | 8，1．17 | 12 |
| 1，103 | 1，020 | 3，809 | 6，288 | 107 | 141 |  | 1，433 | 5，359 | 940 | 1，741 | 4，383 | 2，273 | 1，700 | 41 |
| 187，013 | 80，545 | 2，800，008 | 150，484 | 110，055 | 2989， 800 | 105，590 | 1， 1 ，3x），421 | 20，107，755 | 1，244，900 | 0，871，020 | 104， 190 | 1，817，416 | 1，005，511 | 44 |
| 558，698 | 261，025 | $5,706,700$ | 030，027 | 2840，671 | 785，820 | 817\％，316 | 3，680，803 | 4，304，884 | 1，480，240 | 7，600，714 | 1， 201,088 | 2，486， 2782 | 1，585， 818 | 45 |
| 0，002，206 | 845， 851 | 6，787，106 | 1，083， 4137 | 870,988 | 893，7840 | 1，307，4169 | 2，1800，700 | 5，487， 1035 | 808，030 | 4， 016,549 | 9，239，476 | 2， 8781,782 | 3，816，068 | 18 47 |
| 5，839，689 | 078，488 | 0，657，203 | 1，270， 008 | 1，284， 2850 | ：1，4ax，118 | 2，201，288． | 4，086，494 | 1，797，800 | 819，185 | 3， $3,020,730$ | $4.308,037$ | 13，207，205 | 5，617，234 | 47 |
| 1，405，255 | 404，860 | 3，502，754 | 604，002 | 121，553 | 508，005 | 607， 670 | 1，027，0095 | 1， 8188,508 | 402， 230 | 2，120，433 | 1，710，002 | 1，437，212 | 2，319，004 | 14 |
| 1，507，011 | 440，991 | 2，194，412 | （179，405 | 488,438 | 957，045 | 610， 140 | 1，359， 605 | 11，664，397 | 300，803 | 1，620，309 |  | $\begin{array}{r}1,144,511 \\ 3,000 \\ \hline 1,000\end{array}$ | 1，183，${ }^{\text {a }}$（1）${ }^{\text {a }}$ ， | 10 |
| 109，000 | 33，885 | （1） | （1） |  | ${ }^{(1)}{ }^{1}$（ 00 | （1）200 | 64，680 | 16,000 110,000 | 13,850 17,6942 | 164,080 108,680 | 46,180 81,960 | 31,000 80,085 | （1） | ${ }_{81}^{81}$ |
| （1） | 118，000 | 114， 180 | 84，150 |  | d1，200 | （ ${ }^{\text {（ })}$ | 103，100 | 110，000 | 17，6082 | 108，880 | 61，880 | 60，085 |  | 61 |
| 602，935 | 700，898 | 5，488， 5142 | 1， 140,3061 | 310，488 | 1，902，193 | 408，442 | 0，1000，300 | 7，6018，1000 | 1，114，490 | 11，074，569 | 1，103，715 | 0，241，12a | 2，082，304 | 52 |
| 655，076 | 1，084，960 | 7，320，705 | 1，1697，020 | 879，008 | 2，007，42， | 024，080 | 9，300，130 | 8，090， 510 | 880,545 | 11，8416，76a | 2， 108,250 |  | 2，670，091 | 980 |
| 411，445 | 271，783 | 211，085 | 408，8896 | 101，285 | 67， 210 | 105，611 | 145，550 | 303，883 | 639，770 | 1，017，408 | 914，078 | 249， 112 | 346， 3185 | \％ |
| 41，800 | 441，067 | 4，040，132 | 867，893 | 162， 629 | 1，474，473 | 231，911 | 4， $510+647$ | 6，981，009 | 250，${ }^{1560}$ | 0，700，746 | （0）4，6303 | 4，009，850 | 1， $800,0 \times 18$ | 56 |
| 49，720 | 80，010 | 1，030，876 | 70，800 | 11，605 | 345，030 | 79，680 | 1， 1090103 | 1，000，882 | 109，450 | 3，101，248 | 27\％ 0 ， 0 （k） | 1，181，830 | 211，761 | 06 |
| 09，970 | 30， 108 | ，105，150 | 03，018 | 15，080 | 15，400 | 21，400 | 162， 050 | 2041,875 | 48，650 | ，105，070 | 00，720 | 1130， 500 | 35，710 | 17 |
| 06 | 33 | 40 | 27 | 50 | 04 | 63 | 234 | 20 | 203 | 607 | 1.22 | 285 | 189 | 88 |
| 38，885 | 20，300 | 008,170 | 40，600 | ．40，663 | 100，665 | 62，595 | ${ }^{631} 1.487$ | 804，793 | 487，705 | 2，500， 170 | 118，453 | 000， 270 | 107， 180 | 10 |
| 374 | 109 | 1503 | 178 | 144 | 1915 | 180 | 280 | 397 | 94 | ${ }^{2 \times 3}$ | 063 | 312 | 624 | ${ }^{\infty}$ |
| 5885,710 | 180，215 | 1，403，340 | 348， 145 | 1．60，615 | 288，208 | 298，040 | 702，400 | 794，768 | 200， 200 | －050，200 | 043， 0008 | 683， 783 | 896,303 | ${ }_{68}^{61}$ |
| 5 15,500 |  | （2）${ }^{2}$ | （1） 2 | ．．．．．．．．．． | （ ${ }^{1}$ | （1）${ }^{2}$ | 60，000 | 0，700 | 6，700 ${ }^{3}$ | 32，400 | 13，8150 | （1）${ }^{2}$ | ${ }^{1}$ ） | 62 68 |
| 108 | 4 | 705 | 234 | 104 | 43 | 104 | 8 B 3 | 705 | 100 | 0 OL | 200 | 880 | 431 | 信 |
| 94，545 | 193， 175 | 1，240，145 | 262，485 | 70，195 | 580， 850 | 67，010 | 1，074，314 | 1，870，645 | 200，945 | 2，804，740 | 240， 21050 | 1，774，880 | 409，884 | ${ }_{6}^{69}$ |
|  |  |  |  | 41 |  |  |  | 44 | 110 | 131 | （0） | 51 | 42 | ${ }_{60}^{08}$ |
| 57，870 | 60，688 | 67，240 | 77，365 | 25，963 | 22，360 | 15， 180 | 58，700 | 121， 680 | 173，808 | 302，800 | 47，800 | 85，000 | 60，211 | ${ }^{67}$ |
| 10 | 128 | 878 | 146 | 42 | 345 | 61 | 692 | 604 | 0 | 870 | 138 | 689 | 323 | 68 69 |
| 9，100 | 104．480 | 016，350 | 154，105 | 35，870 | 464，700 | 43，423 | 1，208，730 | 1，484，245 | 00， 800 | 1，600， 6148 | 101，750 | 1， 1065,711 | 321， 685 | 89 |
|  |  | 115 | 12 | 10 | 74 | 19 | 198 | 81 | 34 | 295 | ${ }^{88}$ | 138 | 46 | 71 |
| 11，300 | 14，760 | 109，000 | 18，926 | 3，423 | 97，700 | 8，085 | 382， 28.4 | 208， 760 | 45，750 | 760，005 | 50，600 | 200，470 | 65，830 | 71 |
|  |  |  | 14 | 11 4,775 |  |  |  |  |  |  |  |  | 6， 000 | 78 |
| 16，475 | 10，2000 | 57，200 | 12，040 | 4，775 | 8，600 |  | 44，200 | 65， 100 | 10，800 | 44， 600 | 10， 680 | 37，450 | 6，500 | 73 |
|  |  | 311 |  | 98 | 88 | 81 | 508 | 290 | 186 | 1884 | 103 |  | 175 | 74 |
| 21，992 | 8，003 | 295，7405 | 80， 500 | 16，880 | 48， 1145 | 30，925 | 902，783 | 202， 124 | 138，785 | 711，244 | 50，800 | 203， 151 | 00，642 | 75 70 |
| 369 | 138 | 550 | 171 | 14. | 133 | 191 | ${ }^{278}$ | 200 |  | 20 | 968 | 348 | 830 | 76 |
| 315， 890 | 124，582 | 659，946 | 174， 624 | 106， $2 \times 8$ | 1．13， 51.5 | 209，709 | 309，700 | 424，512 | 83,860 | 379， 850 | 466， 5180 | 318，500 | 370，031 | 77 |
| 6，500 | （1） 2 | （1） | （1）${ }^{2}$ | ．．．．．．．．．．． | （1）${ }^{1}$ | 2， $0 \times 0$ | 8，880 ${ }^{4}$ | 3，000 | 11，700 | 12，808 | 7，000 | （1） | （3） 1 | 78 |
| 103 | 23 | 719 | 244 | 08 |  | 110 | 895 | 170 | 187 | 005 | 203 | 814 | 402 | 60 |
| 54，850 | 111，200 | 512，367 | 1 151，424 | 80， 289 | 201，052 | 69，517 | 835，7a8 | 812，717 | 1285，050 | 1，051，479 | 182， 005 | 602，708 | 189，588 | 81 |
|  |  | 31 | 78 |  |  | 25 | 35 | ：40 | 105 | 110 | ${ }^{61}$ | 4 | ${ }^{36}$ | 82 |
| 27，730 | 34， 690 | 16，505 | I：46，761 | 20，345 | 0，020 | 8，480 | 29，615 | 34,040 | 1855,810 | 107， 7006 | 31， 000 | 23，400 | 18，2003 | 83 |
| 16 | 123 | 558 | 142 | 42 | 343 |  | 620 | ${ }^{009}$ | 19 | \＄75 | 130 | 016 | 300 | 84 |
| 16，500 | 65，865 | 299，672 | －86，273 | 26，247 | 202，772 | 47,127 | 678，001 | 668， 105 | 26，705 | 046，623 | 100，225 | ［45， 8140 | 145， 2088 | 85 |
|  |  | 117 |  |  | 79 | 27 | 211 | 93 | $2{ }^{20}$ | 250 | ${ }_{6}^{62}$ | ＋140 | ${ }^{63}$ | 86 |
| 8，250 | 9，760 | 89，000 | －10，150 | 2，316 | 60，860 | 10，885 | 206，587 | 89，102 | 28，800 | 280，610 | 44，680 | 112，855 | 30，960 | 87 |
|  |  |  |  |  |  |  |  | 28 | 10 | 20 |  | 14 | $a$ | 88 |
| 3，170 | （ ${ }^{1}$ | 17，180 | 8，250 | 1，076 | 800 | $\left({ }^{2}\right.$ | 20，630 | 23， 186 | 4，745 | 10，840 | 0，100 | 10，10日 | 2，135 | 89 |

County Tamee I I-FARMS, 1940, 1935, AND 1930; FARM ACREAGE, AND VALUE OF LAND AND
1940; AND CROPLAND HARVESTED, 1939;

|  | (For definitions: "Faras reporting, " otc., see text) | Marshall | Meade | Mellatte | Miner | Ninnehaha | Hockly | Pernington | Perkins | Potter |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of farms: |  |  |  |  |  |  |  |  |  |
| 1 | Fill ownors. . . . . . . . . . . . . . . . . . . . . , | 295 | 313 | 118 | 167 | 881 | 302 | 408 | 215 | 76 |
| $\begin{aligned} & 2 \\ & 3 \end{aligned}$ | ${ }_{1930}^{1935 .}$ | 308 | 641 | 452 | ${ }^{289}$ | 740 | 342 | 468 | 492 | 83 |
| 4 | Part ownors.................... . . . . . . | 204 | 020 | 247 | 308 | 709 | 354 | 501 | 481 | 129 |
| 5 | 1935. | 360 377 | 604 636 | 230 230 | 195 | 389 | 198 | 326 | 520 | 199 |
| 6 | 1930. | 369 | 456 | 325 | 272 | 394 | 29 | 391 | 700 | 270 |
| 7 | Nanagars. . . . . . . . . . . . . . . . . . . . . number. . . . 1940. | : | 5 | 5 |  | 20 | 5 | 3 |  | 1 |
| 8 | 1935. | 4. | 11 | 2 | 2 | 17 | 9 | 19 |  | $\stackrel{1}{2}$ |
| $\theta$ | 1.830 | 7 | 8 | 5 | 5 | 12 | 10 | 7 | , | 10 |
| 10 | All tenants........................numbar. . . . 1040 | 72 | 463 |  | 733 | 1,360 | 787 | 350 | 0812 | 328 |
| 11 | 1895. | 706 | 468 | 310 | $7 \% 1$ | 1,253 | 783 | 460 | 343 | 358 |
| 12 | 1030.. | 658 | 429 | 278 | 976 | 1,308 | 774 | 404 | 318 | 295 |
| 13 | Proportion of tenancy....... percent. . . 1040 . . | 85.2 | 30.2 | 38.3 | 66.9 | 65.6 | 88.2 | 32.3 | 93,0 | 54.3 |
| 14 | 1935. | 50.7 | 26.7 | 37.8 | 58.9 | 64.2 | 67.7 | 35.1 | 47.5 | 60.2 |
| 15 | 1830 | 50.7 | 23.8 | 32.5 | 53.6 | 84.0 | 56.4 | 31.0 | 41.2 | 40.6 |
| 16 | Cash tenants................... . | 128 | 236 | 119 | 29 | 262 | 105 | 140 | 101 | 35 |
| 17 | Share-cath tenants........ . . . . . mumber. . . . . $101040 .$. | 331 | 80 | 60 | 445 | 870 | 558 | 97 | 85 | 170 |
| 18 | Share tenants and croppers. . . . number...., 1940.. | 331 | 105 | 27 | 255 | 195 | 113 | 83 | 67 | 104 |
| 19 | Other tenants. . . . . . . . . . . . . . . . . number. . . . . 1940. . <br> All land In faras: | 02 | :3 | 10 | 24. | 30 | 17 | 30 | 36 | 0 |
| 20 | Full ownars........................acres...... 1840 ., | 57,444 | 155,459 | 20,920 | (03, 112 | 107,200 | 70,202 | 146,306 | 95,070 | 41, 038 |
| 21 | 1095.. | 79,808 | 317,417 | 82,520 | 57,024 | 110,403 | 86,535 | 20.1,046 | 141,116 | 37,202 |
| $\stackrel{22}{29}$ | Part ownors . . . . . . . . . . . . . . . . . . . . acres. . . . . 19 . 190. . | 104,192 | 1,442,001 | 623,956 | 88,677 | 100,8155 | 67,897 | 600,415 | 904,019 | 240,684 |
| 23 | Portion oumad. ....... $1935 .$. | 103, 956 | 880, 208 | 204,209 | ${ }^{85}, 188$ | 101,164 | 70,739 | 309,097 | 868, 638 | 251,817 |
| $\stackrel{24}{25}$ | Portion omned. . . . . . . . . . . . . . . acres. . . . . $10.1030 .$. | 85,503 | 488,676 | 111,403 | 38,791 | ${ }^{50,663}$ | 33,115 | 217,383 | 320, 614 | 78,810 |
| 25 28 | Portion rented from othors. . . . .acres...... 194 | 95,513 | 429,693 | $\begin{array}{r}95,468 \\ \hline 12,553\end{array}$ | 42,8922 | 55,220 | 36,805 | 210,782 | 3888,149 | 111,009 |
| 27 | Portion rented from othors.....acres......1940... | 108,018 | 960, 9228 | 412, 583 | 44,786 | 60, 193 | 31, 782 | 388,082 | 840,976 | 170,785 |
| 28 | Managers. . . . . . . . . . . . . . . . . . . . . . acres. . . . . 1940.. $^{\text {a }}$ | (1) ${ }^{\text {a }}$ (242 | 40,300 | 44,840 | 42,966 | 45,298 4,481 | 34,194 1,846 | 184,345 10,740 | 465,483 | ${ }_{\text {1 }}^{130,008}$ |
| 20 | 1935. . | 2,880 | 13,520 | ${ }^{(1)}$ | (1) | 3,768 | 2,367 | 21,861 | 0,840 | (1) |
| 30 | All tenants........................acres. . . . . . .1040.. | 234,588 | 380, 119 | 194, 154 | 214,042 | 281,8503 | 188,016 | 37,801 | 284,676 | 200,400 |
| 31 | 1035., | 211,149 | 307,988 | 178, 523 | 188,102 | 272,773 | 183,002 | 219,703 | 101, 503 | 170,878 |
| 32 | Cash tenants...................apres...... $1040 .$. | 32,154 | 220,177 | 107,478 | 5,321 | 33,049 | 17,124 | 70,306 | 170, 1800 | 200,503 |
| 39 |  | 117,382 | 89, 509 | 72,085 | 128,543 | 200, 910 | 135,041 | 102,404 | 69,689 | 117,974 |
| 34 | Share tenants and croppars.....acros...... 1040. . | 78,180 | 61,717 | 7,068 | 74,401 | 48,148 | 25,130 | ${ }^{54,785}$ | 27, 310 | 86,100 |
| 35 | Other tonants. . . . . . . . . . . . . . . . . atres . . . . . . 1940 ., <br> Crooland harvested, 1939; | 6,804 | 10,850 | 7,823 | 7,687 | 5,401 | 3,820 | 14,276 | 17,811 | 6,376 |
| 36 | Full owners.......................acres. . . . . . . . . . | 30,830 | 11,807 | 3,858 | 21,124 | 73,132 | 40,000 | 10,713 |  | 13,058 |
| ${ }^{37}$ | Part owners . . . . . . . . . . . . . . . . . . . . acres | 102,412 | 64,979 | 47,912 | 40,786 | 78,267 | 40,888 | 27, 200 | 65,689 | 75,010 |
| 08 | Managors. . . . . . . . . . . . . . . . . . . . . . . acres | ( ${ }^{\text {a }}$ | 784 | 2,486 |  | 8,130 | 1,290 | - | 0,0n | (t) |
| 30 | All tonants...................... .acres | 125,082 | 21,362 | 23,802 | 111,120 | 197,883 | 130,710 | 12,442 | 27,487 | 78,689 |
| 40 | Cagh tonants......... . . . . . . . . acres | 12,802 | 10,084 | 10,002 | 2,793 | 2, 4,415 | 12,421 | 2,978 | 12,677 | 6,779 |
| 41. | Sheremeash tenants . . . . . . . . . . . . acres | 63,098 | 4,851 | 10,317 | 84, 563 | 141,821 | 97,100 | 4,7012 | 8, 445 | 45,002 |
| 42 | Share tonants and croppers.....ecres. | 44,608 | 6,724 | 2,670 | 40,1582 | 29,048 | 18, 6809 | 4,3109 | 4,737 | 19,007 |
| 43 | other tenants. . . . . . . . . . . . . . . . . acres <br> Valua or rarms (1and and bulldings): | 3,627 | 708 | 613 | 3,582 | 3,571 | 2,820 | 316 | 1,708 | 1,030 |
| 44 | Fhil owners . . . . . . . . . . . . . . . . . . . . dollars. . . 1 1040.. | 1,091,393 | 1,310,057 | 101,200 | 1,035,123 | 7,304, 285 | 3,978, 100 | 1,640, 177 | 566,820 | 507,700 |
| 45 | 1935, . | 1,688,800 | 3,005,4245 | 637,880 | 1,756,060 | 7,864,363 | 3,420,398 | 2,56日, 145 | 1,097,888 | 872,400 |
| 46 | Part ownars............ . . . . . . . . . dollars. . . 1010., | 2,870,704 | 4,777,107 | 1,486,027 | 1,731,110 | 6,348,002 | 3,410, 500 | 2,822,420 | 3,183,570 | 2,304,432 |
| 47 | 1035.. | 3,382,384 | 8,018,009 | 2,096,705 | 2,242,340 | 0,280, 005 | 3,271,206 | 3,714,100 | 8,086,411 | 3, 449,780 |
| ${ }^{48}$ | Portion ownod, ................ dollars....1940.. | 1,030,720 | 2,688,896 | 568,940 | 046,715 | 3,018,501 | 1,882,4295 | 1,607, 1882 | 1,777,740 | 1,148,839 |
| 49 | Portion rented from others . . . dodiars. . . 1840. , | 1,233,978 | 2,188,112 | 020,087 | 784,305 | 2,429,501 | 1, 228,185 | 1,104, 838 | 1,408,830 | 2, 157, 1803 |
| 61 |  | $\begin{array}{cc} (1) \\ 39,500 \end{array}$ | 76,800 449,080 | ${ }^{185}(1) 475$ |  | 450,240 299,400 | 146,400 184,080 | 101, $1 \times 0$ | 40,380 | $\begin{gathered} 17 \\ (1) \end{gathered}$ |
|  | All tenants. . . . . . . . . . . . . . . . . dollars. . 10.10. |  |  |  |  |  |  |  |  |  |
| 63 |  | $3,519,694$ $3,044,010$ | 1,657,3077 | 640,403 $1,205,403$ | 4, 4 , $420,50,538$ | $15,009,400$ $15,290,610$ | $8,050,470$ $8,188,114$ | 1, 1316,514 | 909, 114 | 1,004,770 |
| 54 | Cash tenants., . . . . . . . . . . . . . . dolliars. . . $10.10 .$. | 3158,181 | ${ }_{7}{ }_{783,175}$ | $1,205,403$ 272,200 |  | 2, ${ }_{2,244,731}$ | 8,188,819 | 2,304,000 | 1,197,420 | 2,681, 1380 |
| 55 | Shara-cash tenants . . . . . . . . . . . dollars . . . 1940. | 1,880,700 | 469,422 | 211,460 | 2,414,1820 | 10,042,989 | 6,316,320 | 600,037 | 346,029 | 1,188,000 |
| ¢6 | Shara tenants and croppers. . . . dollars.... 1940.. | 1,208,775 | 300,180 | 35,198 | 1,080,705 | 2,320,119 | 1,291,420 | 448,409 | 116,230 | 1864, 570 |
| 57 | Other tenants.................. dollars. . . . 1940.. | 138,002 | 108,650 | 21,400 | 149,670 | 301,570 | 160,820 | 107,080 | 68, 605 | 85, 380 |
|  | Value of buildings, 1040: |  |  |  |  |  |  |  |  |  |
| ${ }_{58}^{58}$ | Fuid owners. . . . . . . . . . . . . . . . . . .farms reporting.. | 221 | 200 | 112 | 104 |  |  | 194 | 203 | ${ }^{0} 8$ |
| 50 | dollars......... | 368,785 | 402,810 | 43,210 | 400,070 | 2,708,182 | 1,321,470 | 470,775 | 280,883 | 140,1080 |
| 60 | Part ownors, ., . . . . . . . . . . . . . . . . . . .arns reporting.- |  |  | 236 | 191 |  | 108 | 310 | 500 | 10. |
| 81 | dollars.......... | 679,979 | 923,800 | 208,085 | 480,845 | 1,733,870 | 733,815 | 820, 858 | 701, 213 | 457,740 |
| ${ }_{68}^{62}$ | Managors. . . . . . . . . . . . . . . . . . . . . . darms reporting.: | (1) ${ }^{2}$ | 12,700 ${ }^{5}$ | 37,875 ${ }^{\text {5 }}$ |  | 198, ${ }^{22} 9$ | 20,000 | 12,300 | .........., |  |
|  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{65}$ | All tenants....................... farme reporting.: | 036 | 428 | 202 | 674 | 1,936 | 737 | 828 | 314 | 874 |
| $B 6$ | Cash tenants., . . . . . . . . . . . . . . farms roporting. . | 031,789 | 368,015 | 76,485 | 1,100,340 | 4,424, 8285 | 1,008,995 | 342,275 | 2230,085 | 487,700 |
| ${ }^{67}$ | dollars.......... | 94, 378 | 179,2005 | 38,870 | 32,100 | 705,485 | 2011,950 ${ }^{98}$ | 97,425 | 185 110,645 |  |
| ${ }^{68}$ |  |  |  | ${ }^{67}$ | 410 | 860 |  |  |  | ${ }^{170}$ |
| 60 | dollars.......... | 506,811 | 89,325 | 30,015 | 634, 690 | 2,700,010 | 1,370,230 | 98,505 | 59,510 | 1475,240 |
| 70 | Share tenants and croppers. . . . farns reporting. . |  |  |  | 217 |  |  |  |  |  |
| 71 | Other dollars.......... | 290,730 | 70,825 | 7,150 | 408,620 | 732,500 | 285,240 | 120,650 | 32,445 | 121,400 |
| 72 | Other tenants.................. . . . . ${ }^{\text {arms reporting. }}$ |  |  |  |  |  |  |  |  |  |
| 79 | dollars ........... <br> Value of empiements and machinary, 1940: | 39,870 | 22,650 | 3,450 | 33,900 | 105,600 | 32,275 | 25,675 | 24,765 | 4,200 |
| 74 | Full owners. . . . . . . . . . . . . . . . . . . . . . Parms reporting .. |  | 286 | 100 |  |  |  | 350 | 180 | 03 |
| 76 | Part owners......................farms reporting.. | 148,266 | 144, 80.4 | 25, 2040 | 114, 819 | 733,439 | 427,454 | 201,157 | 83,095 | 00, 2305 |
| 76 | Part owners. . . . . . . . . . . . . . . . . . . . farms reporting.. |  |  | 229 | 191 |  |  | 315 | ${ }^{602}$ | 183 |
| 77 | denagers... ${ }^{\text {dollars......... }}$ | 421,502 | [14,400 | 150,041 | 211,193 | 620,180 | 380,623 | 308,409 | 472,268 | 202, 100 |
| 78 78 | Managors. . . . . . . . . . . . . . . . . . . . . . farms reporting.. | (1) | $\text { (1) } 2$ | 6,000 | ......... | 16 30,880 | 19,512 ${ }^{5}$ | a 4,000 | ........... | ............ |
|  |  |  |  |  |  |  |  |  |  |  |
|  | All temants. . . . . . . . . . . . . . . . . . . . farms reporting.. |  | 384 | 196 |  | 1,270 |  |  |  |  |
| 81 | dollars.......... | 511,382 | 171,785 | 64,180 | 448,845 | 1,407,096 | 800,035 | 101,023 | 144, 829 | 234,103 |
| 82 | Casin tenants . . . . . . . . . . . . . . . . Parms reporting.. |  |  | 107 |  |  | 101 | 121 | 176 |  |
| 83 | Sharemagh tenants.........f dollars......... | 67,181 | 70, 519 | 30,935 | 13,630 | 214,620 | 102,960 | 60,805 | 67,291 | 16,785 |
| 84 | Sharemcash tenants.............farms reporting.. |  |  |  | 402 | 841 | ${ }^{683}$ |  |  | 172 |
| 5 | Share tenants and croppers.... dollars.......... | 263,034 | 42, 891 | 26,295 | 266,704 | 952,473 | 040,030 | 63,987 | 16,600 | 142,498 |
| 86 87 | Sharo tenants and croppers.....farms reporting. |  |  |  | 217 | 179 |  |  |  | 82 |
|  | Other tenants..................farms reporting.. | 183, ${ }^{\text {677 }}$ | 43,770 | ${ }_{5}^{5} 915$ | 152,871 | 200, 328 | 110,395 | 39,250 | 2A, 625 | 71, 680 |
| 89 | dollars.......... | 17,690 | 5,805 | 1,085 | 16,550 | 20,570 | 18,650 | 6,880 | 0,117 | 3,130. |

${ }^{1}$ Where less than 3 farms are reported, data are included only in the State totals.

BUILDINGS， 1940 AND 1935；VALUE OF BUILDINGS AND IMPLEMENTS AND MACHINERY， BY TENURE OF OPERATOR－Continued

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Roberts \& Sanborn \& Sthamion \& Splak \& Stamiloy \& sully \& Toda \& \({ }_{\text {Tripm }}\) \& Murner \& Unton \& Walmorth \& Waslubuugh \& Washlington \& Xenkton \& Zitbach \& \\
\hline \({ }^{570}\) \& 151 \& 310 \& 218 \& 51 \& 38 \& 127 \& 209 \& 518 \& 464 \& 79 \& 97 \& 90 \& 513 \& 130 \& \\
\hline 658 \& 270 \& \({ }^{381}\) \& \({ }^{338}\) \& 148 \& 97 \& 241 \& 325 \& 718 \& 513 \& 139 \& 193 \& \({ }_{193}^{205}\) \& \({ }_{629}^{612}\) \& \({ }^{2311}\) \& \\
\hline 5 \& 100 \& \({ }_{68}\) \& 100 \& 175 \& 181 \& 303 \& 808 \& 392 \& 258 \& 231 \& 98 \& \({ }_{31}\) \& 256 \& 177 \& \\
\hline 496 \& 187 \& \(7{ }^{7}\) \& 428 \& 145 \& 213 \& 237 \& \({ }^{619}\) \& 9396 \& 238 \& \({ }_{317}^{308}\) \& 88 \& \({ }_{22}^{32}\) \& \({ }^{297}\) \& 284 \& 5 \\
\hline \({ }_{68} 8\) \& 347 \& 703 \& \({ }_{5}^{583}\) \& \({ }^{142}\) \& \begin{tabular}{|c}
307 \\
6
\end{tabular} \& \({ }_{3}^{257}\) \& 764 \& \({ }^{391}\) \& 225 \& \({ }^{317}\) \& \({ }_{4}^{118}\) \& 27 \& \(\begin{array}{r}346 \\ \hline\end{array}\) \& 342 \& \({ }_{7}^{6}\) \\
\hline \({ }^{6}\) \& \& 14 \& \begin{tabular}{|c}
\({ }_{8}^{8}\) \\
12
\end{tabular} \& \& 3 \& 10 12 \& \(\stackrel{2}{3}\)
7 \& 2
2
3 \& \& \({ }_{0}\) \& \begin{tabular}{l}
1 \\
2 \\
\hline
\end{tabular} \& 1 \& 15
15 \& － \& \({ }_{8}^{8}\) \\
\hline 1，187 \& 893 \& 12 \& 1，12： \& 09 \& 280 \& \({ }_{294}\) \& 706 \& 042 \& 795 \& 331 \& 120 \&  \& 743 \& 198 \& 10 \\
\hline 1，230 \& 607 \& 189 \& 1，251 \& 122 \& \％ \& 404 \& 932 \& 972 \& \({ }_{792}\) \& \({ }^{915}\) \& 235 \& 120 \& \({ }^{721}\) \& \({ }^{187}\) \& 11 \\
\hline （1，005 \& \％ 5886 \& M．2 \& 1，077 \& 28.9 \& 280
88.4 \& \({ }_{41,1}\) \& \begin{tabular}{c}
910 \\
48.0 \\
\hline 1.0
\end{tabular} \& 917
50.7 \& － 893 \& ¢138 \& \({ }_{77.6}\) \& 29.1 \& － 48.0 \& \({ }_{36} 8.3\) \& \(1{ }_{10}^{12}\) \\
\hline 51.6 \& 86.9 \& \％ 8 \& 61．8 \& 20.3 \& 58.5 \& 45.3 \& 40.6 \& 46.8 \& 61.1 \& 41.7 \& 45.4 \& \({ }^{34.6}\) \& 49.9 \& \({ }^{25.5}\) \& 14 \\
\hline 46.5 \& 68.2 \& 35．0．6 \& \({ }^{54.0}\) \& ． 9 \& \({ }_{4}^{41.65}\) \& 33.9 \& 4.25 \& 46.2 \& \({ }^{63.9}\) \& 40.5 \& \({ }^{39.4}\) \& 28.3 \& 38.9 \& \({ }^{10.7}\) \& \({ }_{16}^{15}\) \\
\hline \begin{tabular}{|c}
175 \\
610
\end{tabular} \& \({ }_{4} 9\) \& （190 \& 560 \& \(\stackrel{88}{14}\) \& 89
139 \& \({ }_{184}^{984}\) \& －968 \& 1020 \& \({ }_{32}\) \& 161 \& 16 \& \({ }_{4}\) \& 381 \& \& \({ }_{17}^{16}\) \\
\hline xas \& 106 \& 15 \& 470 \& 7 \& \({ }^{77}\) \& \({ }_{2}\) \& 102 \& 244 \& 341 \& 116
8 \& 昌 \& 11
13 \& \({ }_{38}^{279}\) \& 18
3 \& 118 \\
\hline 41 \& 18 \& ：30 \& 4 \& \& 10 \& \& \& \& \& \& \& \& \& \& \\
\hline 104， 001 \& 41，370 \& 67，6x \& \({ }^{78,947}\) \& ，043 \& ， 837 \& 0，000 \& \({ }^{60,763}\) \& 01， 548 \& 72， 303 \& 31，946 \& \({ }^{25,172}\) \& \({ }^{24,280}\) \& 90，829 \& 41，630 \& 20 \\
\hline 191， 6221 \& 70,447
10787 \& \％ 88,8883 \& 118，078 \& － \& 288，057 \& （84， \& \& \& 63，589 \& 201，719 \&  \& － 412,284 \& － 72,080818 \&  \& \\
\hline \begin{tabular}{l}
219,633 \\
183,007 \\
\hline 10
\end{tabular} \& 107，872 \& － \& 381， 8 \&  \& 254，903 \&  \& 441， 48 \& \({ }_{97,164}\) \& \({ }_{65,360}\) \& 218，013 \& －159，602 \& 40，678 \& 79，420 \& 480，818 \& 23 \\
\hline 104，904 \& 49，902 \& ［1，388 \& 131，425 \& 118，772 \& 101，850 \& \({ }^{88,387}\) \& 230，027 \& 66，490 \& \({ }^{23,707}\) \& 96，033 \& 40，412， \& \({ }^{24,7012}\) \& 41，419 \& 77， \(72 \times 8\) \& 24 \\
\hline 02，036 \& 40，378 \& 94，730 \& 123， 613 \& 74，348 \& 110， 820 \& 90，424． \& 176，402 \& 54,201 \& 20， 1355 \& 110，373 \& 91，2， \& 18，789 \& \& \& \\
\hline 108， 710 \& 57，070 \& 187， 20018 \& 150， 509 \& 280， 478 \& \({ }^{187,887}\) \& 241， 887 \& －330， 383 \& 49,008 \& \({ }^{30,8882}\) \& 104，7838 \& 293， 2130 \&  \& \({ }_{31,471}^{31,480}\) \& \& \({ }_{3}^{20}\) \\
\hline 00， 808 \& （12，\({ }^{4}\)（43 \& 01，392 \& 124， 2387 \& \({ }^{87,278}\) \& 141，277 \& 282， 338 \& 284，\({ }^{813}\) \& 42，033 \& 23， \& 1021 \& \begin{tabular}{c}
122,236 \\
8,200 \\
\hline
\end{tabular} \& \(\xrightarrow{21,810} 1\) \& 31，687 \& 315 \({ }^{1815}\) \& \({ }_{28}^{27}\) \\
\hline 1，500 \& 2，800 \& 2rn， \(0 \times 17\) \& 1， 4,612 \& （1）\({ }^{(1)}\) \&  \& （10，483 \& 4，502 \& （1） \& 1，422 \& \& （3） \& （1）\({ }^{12}\) \& 8,673 \& 607， 367 \& 2 \\
\hline 209，057 \& 100， 74.8 \& 130， 030 \& ธ54，200 \& в0，680 \& 203，874 \& 181，004 \& \({ }^{318,2038}\) \& 177，051 \& 141，809 \& 188， 780 \& 140， 629 \& 86，084 \& 141，681 \& 175， 138 \& 50 \\
\hline 201， 0 \& 186， 393 \& 132，44 \& 502， 485 \& \({ }^{76,8888}\) \& 216， 2023 \& \({ }^{219} 9,604\) \& \({ }^{350,177}\) \& 177， 518 \&  \& 194，7 \&  \& － 1488,506 \&  \&  \& 31 \\
\hline －30，468 \& 7，7782 \& \({ }^{86,42,488}\) \& \(0^{0,039}\) \& \({ }_{71,465}\) \& 94，080 \&  \& － 212,45 \& 181， 18.40 \& \({ }_{80}^{12,4680}\) \& 100， 1086 \& 22，000 \& 3，000 \& 80，130 \& 00， 0477 \& \\
\hline \({ }_{81,072}\) \& \({ }_{31,212}\) \& ¢6，138 \& 2012，631 \& 1，750 \& 49，303 \& 12，518 \& 41，020 \& 48，697 \& 62，640 \& 64， 603 \& 4，507 \& 4，202 \& 63，408 \& 10，072 \& \\
\hline 8，390 \& 3， 888 \(^{\text {a }}\) \& 11，685 \& 10，1023 \& 3，400 \& 0，067 \& 13， 140 \& 0，150 \& 3，077 \& 6，820 \& 4， 1,080 \& 1，730 \& 2，024 \& 4，004 \& 2，600 \& 30 \\
\hline 63，003 \& 19，490 \& 8，¢08 \& 5，100 \& 2，875 \& 3， 629 \& 0，072 \& 20，430 \& 63，199 \& 47，681 \& 11，044 \& 1，679 \& 1，181 \& 80，088 \& 4,867 \& \\
\hline  \& （19，\({ }^{\text {a }}\)（700 \&  \& 198， \(10 \times 88\) \& 39，094 380 \& 65,207
3,765 \& 60,701
8,301 \& \(\underset{(12)}{182,012}\) \& \[
\left.\begin{gathered}
75,78 \\
1,108
\end{gathered} \right\rvert\,
\] \& \({ }^{43,787}\) \& （10，007 \& \({ }^{10,600}\) \& 4， \(4 \times 20\) \&  \& （1）\({ }^{1,368}\) \& \({ }_{38}^{17}\) \\
\hline 1，118 \& \& \({ }_{1}^{1,094}\) \& \(1,{ }^{(1) 8}\) \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 185，180 \& 05， 201 \& 1．1，478 \& 33， \& 0，\(\times 02\) \& 62，872 \& 57， 068 \& 128，118 \& 3，008 \& 05，787 \& 50，039 \& 0，768 \& 3，154 \& 89，744 \& 17，775 \& \({ }^{30}\) \\
\hline 16，70 \& 3，149 \& 4，4，43 \& 3，312 \& 8，747 \& 8,441 \& 11，318 \& 0，213 \& 4，700 \& 8，142 \& 4， 828 \& 4，004 \& 1，611 \& 2，130 \& 7，008 \& 40 \\
\hline 110，489 \& \({ }^{73,288}\) \& 4， 4,185 \& 140，347 \& 1，775 \& \({ }^{31,840}\) \& 20,120 \& 04， 1111 \& \({ }^{868,168}\) \& 41，\({ }^{3032}\) \& 31， 10,140 \& 1， 1203 \& \({ }^{3135}\) \& \％0， \& \(\xrightarrow{8,019}\) \& 41 \\
\hline 53，590 \& 10,681
2,203 \& \({ }_{\text {1785 }}^{1,695}\) \& 106,211
4,917 \& \({ }_{657}^{483}\) \& 11，200 \& 1， 1,718 \& 3，401 \& 2， 358 \& 3，376 \& \({ }^{19} 771\) \& 160 \& 113 \& 2，907 \& 290 \& 43 \\
\hline 2，948，387 \& 789，421 \& 364， 002 \& 1，245，088 \& 71，028 \& 0，080 \& 30，210 \& 473，803 \& 4，411， \& 5，008 \& 873， \& 128， \& 88,800 \& 4，070，042 \& 200， 0009 \& 14 \\
\hline 3，999， \& 1，702， 130 \& 605， 1236 \& 3，446， \& 441，488 \& 602， \& 601， 372 \& 1，277，672 \& 7， 024,8081 \& 0，179 \& 1810 \& 434 \& 0 \& 4，411， 10 \& \& 47 \\
\hline 4，405，988 \& 1，809，518 \& 7601,048 \& 3，874，644 \& 1，000， 810 \& 1，487，740 \& 1，683，710 \& 3，700， 478 \& 4，366，310 \& ， \& 1， \& （\％00， \& 239， 28 \& \({ }^{2}\) \& 2， 2,20810808 \& 47 \\
\hline 4， \(4,010,731\) \& 1，700， 185 \& 020， 7000 \& 8， 3135,673 \& 1， \(4,021,1023\) \& 3， 7878,818 \& 3，700，\({ }^{1048}\) \&  \& 2， 5155 \& 2， 232,028 \& 1，072， 19 \& 211，064 \& 210，036 \& 1，739，110 \& 207，801 \& \({ }^{18}\) \\
\hline 1，704，901 \& 708，792 \& 6030，001 \& 1， \(1,877,000\) \& 857，409 \& 700， 024 \& 032，781 \& 1，8000，601 \& 1，761，198 \& 1，6093，288 \& 670，662 \& 628，820 \& 304， 970 \& 906， 634 \& \({ }^{803,933}\) \& \({ }^{49}\) \\
\hline 41,288
42,400 \& \({ }_{88,400}^{(1)}\) \& （100， \& \({ }_{\text {279，975 }}^{130,569}\) \& （3）\({ }^{78,000}\) \& 60,623
37,600 \&  \& \({ }_{48,720}\) \& （13）\({ }^{\text {a }}\) \& 边 \(\begin{aligned} \& 104,800 \\ \& 110,740\end{aligned}\) \& \& \({ }_{\text {（1）}}{ }^{2,1200}\) \& （3）\({ }^{(1)}\) \& \({ }_{206,875}^{12101,}\) \& 1，827，201 \& 81 \\
\hline 0，202，986 \& 2，772，387 \& \({ }_{610,1789}\) \& 7，000， 00 \& 220， 327 \& 1，200， 801 \& 972，886 \& 2，217，804 \& 6，064，029 \& \(8,870,418\) \& 1，572， \& 981， \& 300，500 \& ธ，237， \& 438，884 \& \({ }^{53}\) \\
\hline 7，498，706 \& 3，002，733 \& 1，110，094 \& 12， 3065,004 \& 421， 232 \& 2，486，002 \& 2，228，388 \& 4，847，235 \& 9，107， 020 \& 0，963，789 \& \& \& \& \& \& \\
\hline 606，938 \& 117，2000 \& 303， 100 \& 111，040 \& \({ }^{182,880}\) \& 231，300 \& \({ }_{4}^{418,414}\) \& \(\xrightarrow{231,611}\) \& －\({ }^{303,713}\) \& 5，733， 1485 \& 140， \& \(\underset{60,804}{284,100}\) \& \({ }_{24,600}^{212}\) \& 2，780，709 \& 188， 385 \& \\
\hline 3， 1208,424 \& 2，156，8，40 \& 10， 1000 \& 3，891，400 \& 571，367 \& － \&  \& 1，641，138 \& 1， 124181815 \& 4，030，300 \& 402， 352 \& 15，136 \& 36，200 \& 2，120，204 \& 35， 345 \& \\
\hline 1，741， 180,018 \& \({ }_{79,020}^{40,207}\) \& \({ }_{86,378}^{80,200}\) \& \(\begin{array}{r}2,886,605 \\ 131,200 \\ \hline\end{array}\) \& \({ }_{17,620}\) \& 14， 2080 \& 67\％，870 \& \({ }_{84,070}\) \& 109，975 \& 363，105 \& 30，000 \& 13，470 \& 22，180 \& 180，e83 \& 12，500 \& 57 \\
\hline \& \& \& \& \& \& \& 20 \& \& \& \& \& \& \& \& \\
\hline 1，129，353 \& 289，450 \& 77，303 \& ， 350 \& 21， \& 000 \& 72， 878 \& \％ \& 1，771，435 \& 1，084， 5145 \& 3，200 \& 25，984 \({ }^{28}\) \& 96，040 \& 1，973，4415 \& 38，\({ }_{172} 78\) \& 69 \\
\hline 1，245，225 \& 403，115 \& \& 06 \& 162，765 \& \({ }^{368,776}\) \& 260， 888 \& 686，776 \& 1，281，131 \& 9xa，444 \& 407，579 \& 73，300 \& 31，000 \& 710，002 \& 120，020 \& 61 \\
\hline \[
12,000
\] \& \& 60，017 \& ＊0，000 \& 6，180 \& 13，212 \& 49，000 \& （1）\({ }^{2}\) \& 15，700 \& 18，000 \& （1）\({ }^{2}\) \& 4，900 \& （1） \& 62，069 \& （1） \& \({ }_{0}^{62}\) \\
\hline \& \& \& \& 83 \& \& \& \& \& \& \& 115 \& 47 \& \& 158 \& \\
\hline 1，720，680 \& 767，180 \& 42，800 \& 1，001，733 \& \({ }_{65} 070\) \& \({ }^{288,} 1885\) \& 106，725 78 \& 40， 5800 \& 2，180，718 \& 2，14，\({ }^{310}\) \& 5，072 \& －37，\({ }_{80} 135\) \& \({ }^{31}, 008\) \& 1，722，800 \& 74，089 \& \({ }_{0}^{0}\) \\
\hline 211， 08 \& 37， 6 \& 17，030 \& 极 \& 23，600 \& 03， 605 \& 54， 130 \& ，280 \& ，333 \& ，275 \& 90 \& 25， 100 \& 8，200 \& 62，500 \& 26，021 \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1，6\％\％， 80 \& 888， 880 \& 9，930 \& 186， 320 \& 4， 8,8 \& 163，\({ }_{\text {64，}}\) \& 88，\({ }^{82}\) \& \({ }^{31,105}\) \& 1，400， 233 \& （1）， 310 \& 20.80 \& \& \& \({ }_{260}\) \& \& 70 \\
\hline 441，525 \& 10， 4450 \& 7,840 \& 6006，785 \& 3，300 \& 65，000 \& 20， 2025 \& 68，995 \& 68，\({ }^{1}, 788\) \& 822，005 \& \({ }^{100,088}\) \& 180 \& \({ }_{13}\) \& 680，1868 \({ }_{3}\) \& \({ }_{3}^{188}\) \& 71 \\
\hline 48， 4.450 \& 20，670 \& 7，710 \& 32，300 \& 2，600 \& 7，750 \& 0，230 \& 11，400 \& 38，892 \& 105，000 \& 7，480 \& 2，275 \& 3，720 \& 50，700 \& 6， 150 \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 432，\({ }_{\text {，} 6040}\) \& － 131924 \& \({ }_{\text {B1，}}^{1,688}\) \& \({ }_{179,288}^{188}\) \& 12，000 \& 8，830 \& 31， 5128 \& \({ }_{71}, 681\) \& \({ }_{5006,849}\) \& 474， 2000 \& 62， 870 \& 16，920 \& 21，048 \& 413，206 \& 23， 4197 \& \({ }_{70}^{75}\) \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 710，372 \& \({ }^{212,186} 1\) \& ， 180 \& ，514 \& \({ }^{1.10,770}\) \& 188， 280 \& 184，020 \& \({ }^{\text {852，} 578}\) \& 531，083 \& 371，780 \({ }^{6}\) \&  \& 78，035 \&  \& 337，036 \& \({ }^{1} 1\) \& 7 \\
\hline 3，000 \& （1） \& 34，545 \& （0），368 \& \& 4，040 \& 21，050 \& \& 3，700 \& 8，615 \& \& 50 \& 3， 030 \& 21，519 \& （1） \& \\
\hline 1，027 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& 8 \\
\hline 005， 004 \& 393，2028 \& 51，833 \& 018，077 \& 20，345 \& 163，088 \& 104， 346 \& 388，887 \& 730，062 \& 791，\({ }_{83}\) \& 108， 123 \& \& \({ }_{23}\) \& \％13， 680 \& 68 \& \\
\hline 63， \& 12，815 \& 23，960 \& 81， \& 16，345 \& ， \& 81，950 \& \({ }^{24,790}\) \& 33， 505 \& 82,016 \& 21，232 \& 30，682 \& 12，402 \& 14，000 \& 21，870 \& \[
\begin{aligned}
\& 83 \\
\& 80 \\
\& 80
\end{aligned}
\] \\
\hline \& \& \& \& \& \& \& \& \& 328，439 \& 111，5000 \& 8，8，20 \& 4，730 \& 260， 0607 \& 28，580 \& \\
\hline 561，720 \& 257，409 \& 13，245 \& ［04，701 \& 0,450

7 \& \& 57，030 \& 288，${ }^{288}$ \& \& ${ }_{312}$ \& 111，${ }^{13}$ \& ${ }_{7} 8$ \& 11 \& \& \& ${ }^{88}$ <br>
\hline 285， 2884 \& 63，617 ${ }^{\text {85 }}$ \& 7，410 \& 372， 4901 \& 2，600 \& 36，330 \& 0，650 \& ${ }^{80,2885}$ \& 174， 728 \& ， 2129 \& 82，560 \& 2，346 \& 3，775 \&  \& 4,700
3 \& ${ }_{88}^{87}$ <br>
\hline 24，110 \& 8，${ }^{16}$ \& 7，208 \& 10，505 \& 980 \& 2，828 \& 5，715 \& 9，515 \& － 9,187 \& 31，890 \& 2，880 \& 2，600 \& 1，898 \& 13，880 \& 2，300 \& <br>
\hline
\end{tabular}

Cumry Tams IIL,-NUMBER of FARMS, 1940 AND 1935; FARM ACREAGE AND SPECIFIED

|  | $\frac{1 \mathrm{TEM}}{(\text { For dafintions, see toxt) }}$ | The Stiate | Amas trong, | Alurora | Deadle | Bennett | Bon Ilomme | Urookings | Hroma | Brule |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Carms, by size: |  |  |  |  |  |  |  |  |  |
| $11$ | Under 10 acres.................... . number , 1970.0. | 1,269 | .......... | 9 | 34 | 10 | 92 | 41 | 95 | 6 |
| a | Under 3 neres (see text) . . . . . number. .19tio.. | 1130 |  | 28 | 92 | 2 | 48 | 49 | $\stackrel{80}{7}$ | 2 |
| 4 | 1935.. | 1006 | c......... | 4 | 13 |  | 5 | 11 | 29 | ... |
| 5 | No land owned or lersed. . . number, , 1910,., |  |  |  |  |  |  | .......... |  |  |
| 6 7 |  | 1,199 |  | ${ }^{9}$ | 82 | 10 | 31 | 30 | 28 | 6 |
| 8 |  | 1,417 |  | 20 11 | 19 19 | 1 | 43 | ${ }_{3} 8$ | ${ }_{51}$ | $\stackrel{2}{2}$ |
| 0 | 1935. | 1,369 |  | 21 | 19 | , | 21 | 4 | 46 | ${ }_{6}$ |
| 10 | 10 to 10 acros (seo text) .....number. . 10410. . | 715 |  | 5 | 17 | 5 | 15 | 25 | 30 | 6 |
| 11. | 1035.. | 8 m 7 | -........ | 16 | 12 | 1 | 13 | 20 | $3 \cdot$ | 3 |
| 12 | 30 to 40 ncres. . . . . . . . . . . . . . . . . number. . 1 gio.. | 1,184 |  | 5 | 16 | ${ }^{6}$ | 21 | 30 | 30 | 0 |
| 13 | 1835. | 1,276 |  | 16 | 9 | 16 | 23 | 27 | 18 | 3 |
| 14 |  | 608 |  | 6 | 10 |  | 5 | 17 | 4 | 3 |
| 15 | 20 $10935 .$. | E6: |  | ${ }^{6}$ | 3 | 1 | 11 | 13 | 9 | 3 |
| 16 | 70 to 09 acres . . . . . . . . . . . . . . . . . number. . 1 dith. . | 2,182 |  | 10 | 26 | 10 | 17 | 59 | 34 | 7 |
| 17 | 19315.. | 2,575 |  | 19 | 23 | 11 | 50 | 61 | 40 | 11 |
| 18 | 100 to 1 as acres . . . . . . . . . . . . . . . numbur . . 19415. . | 1, 60.1 |  | 15 | 12 | 6 | 41 | 43 | 17 | 7 |
| 14 | 1035.. | 1,090 | 2 | 10 | 23 | 4 | 16 | 58 | 19 | 7 |
| 20 | 140 to 179 acrest. . . . . . . . . . . . . . number. . $1940 .$. | 13,725 | , | 117 | 248 | 80 | 351 | 602 | $2 \times 16$ | 70 |
| 21 | 1085.. | 18,017 | 0 | 203 | 406 | 191 | 451 | 685 | 361 | 117 |
| $22$ | 175 to 179 neras (sto text)., number. . $19.90 .$. | 178 <br> 21.1 | ........ | 2 | 2 |  | 7 | 7 | 3 | $\cdots$ |
|  |  |  |  |  |  |  |  |  |  | 1 |
| 2 | 180 to 219 acres................ . | 2,995 |  | 14 | 09 | 6 | 124 | 105 | 30 | 17 |
| 25 | $1035 .$. | 3,085 |  | 28 | 61. | 3 | 107 | 125 | 45 | 30 |
| 26 |  | 5,055 |  | 20 | 68 | 15 | 193 | 232 | 13 | $3{ }^{3}$ |
| 27 | 1 18า.. | 5,885 | ........... | 72 | 62 | 8 | 212 | 23 | 121 | 17 |
| 28 | 260 to 379 acres. . . . . . . . . . . . . . . . number. . $1440 .$. | 15, 191 | $2$ | 2085 | 53.4 | 87 | 313 | 803 | 609 | 181 |
| 30 | 1035.. | 18,550 |  | 398 | 627 | 173 | 200 | 830 | 696 | 050 |
| 30 |  | 8,979 | 1 | 160 | 201 | 39 | 191 | 186 | 404 | 101 |
| 31 | 1035. | 10, 120 | 4 | 188 | 308 | 83 | 119 | 104 | 489 | 190 |
| 32 | 500 to 699 acres . . . . . . . . . . . . . . . . iumbur. . 19 to. . | 0,480 | , | 122 | 229 | 60 | 63 | 62 | 401 | $1: 1$ |
| 39 | 1935. . | 7,133 | 2 | 11.5 | 201 | 95 | 39 | 58 | 265 | 140 |
| 34 | 700 to w6 acres . . . . . . . . . . . . . . . . nunber • . 1840 . . | 4,809 | 1 | 76 | 145 | 63 | 8 | 28 | 189 | 124 |
| 115 | 1,000 acres and over........... number 1805. | 4,701 | , | 55 | 79 | 70 |  | 17 | 191 | 112 |
| 36 37 | 1,000 acres and over.............number. 19.980 .1 | 7,155 5,550 | 2 | 54 | 59 | 166 | 11 | 9 | 14.5 | 88 |
|  | All hand in farms, 1940, by stze of farn: 1930.0 | 5, 550 | ........... | 28 | 41 | 113 | 8 | 1. | 100 | 07 |
| 381 | Hindor 10 acres. . . . . . . . . . . . . . . . , aras. . . . . . . . | 0,034 |  | 50 | 155 | 45 | 104 | 148 | 148 | 28 |
| 93 |  | 20, 153 |  | 185 | 315 | 101 | 300 | ${ }^{465}$ | 412 d | 13:1 |
| 10 |  | 45,835 |  | 188 | 600 | 830 | 842 | 1,173 | 1,170 | 210 |
| 41 | 50 to 69 acres. . . . . . . . . . . . . . . .acres......... | 29,417 |  | 942 | 611 |  | 279 | 1,006 | $\underline{292}$ | 176 |
| 12 | 70 to 09 ucros. . . . . . . . . . . . . . . . . .neves . . . . . . . . | 174,250 |  | 833 | 2,083 | 789 | 3,781 | 4,744 | 2,745 | 577 |
| 48 4 4 |  | 100,817 $0,160,005$ |  | 1,7439 | 1,440 | ${ }^{880}$ | 4,884 | B,290 | 1,172 | 706 |
| 4 | 140 to $17 \%$ hervs , . . . . . . . . . . . . . . atares. . . . . . . . | 2,189,065 |  | 18,748 | 00,491 | 12,704 | 50, 148 | 04,238 | 47,192 | 12,097 |
| 16 | 180 tos 210 acres, . . . . . . . . . . . . , aeresi. . . . . . . . | [82,715 | 700 | 2,724 | 0,639 | 1,103 | 34,812 | 20, 800 | 7,188 | 3,9m7 |
| 46 |  | 1,205,106 |  | 6,230 | 16,217 | 0,568 | 46,076 | 55, 309 | 22,107 | 8,478 |
| 17 48 | 200 to 370 neres. . . . . . . . . . . . . atres. . . . . . . . | 4,885, 220 | $)$ | 84, 625 | 170,284 | 27,615 | 98,445 | 158, 173 | 109,051 | 58,380 |
| 48 | SkO to d99 aeres . . . . . . . . . . . . . . acres. . . . . . . . | 4,022, 303 | 181 | 71,157 | 133,230 | 18, 170 | 50,671 | 81,980 | 184, 100 | 72, 804 |
| 49 | 500 to b99 neros. . . . . . . . . . . . . . .apres. . . . . . . . | 3, 1000,700 |  | 71,075 | 178,422 | 37,604 | 38,309 | 38,985 | 182, 757 | 85, 107 |
| 5 | 700 to 090 acres . . . . . . . . . . . . . . anres. . . . . . . . | 4,088,806 | 4,720 | 62,017 | 130,893 | 57,042 | 0,484 | 22,745 | 165,601 | 101,276 |
| 01 | 1,000 acras and over...............acres.......... | 18,185,051 |  | 82, 145 | 85, 294 | 490,406 | 21,634 | 10,775 | 217,894 | 132,002 |
| 53 |  | 1,433 |  |  | 31 | 1 | 30 | 32 | 27 | 2 |
|  | 10 to 20 acros. . . . . . . . . . . . . . . . .acras......... | 6,279 | .......... |  | 68 | 25 | 94 | 181 | 198 | 0 |
| 5 | to to 40 aeres . . . . . . . . . . . . . . . . areres. . . . . . . . | 17,143 |  | 2 A | 234 | 33 | 817 | 400 | 600 | 78 |
| 55 |  | 12,200 |  | 110 | 287 | .... | 80 | ${ }_{665}$ | 101 | 48 |
| 60 |  | 06,237 |  | 219 | 1,216 | 177 | 1,007 | 3,3ivt | 1,470 | 273 |
| ${ }_{54}^{57}$ | 100 to 110 neros. . . . . . . . . . . . . acreb. . . . . . . | 119,767 |  | 516 | 697 | 149 | 2,704 | 3,674 | 071 | 382 |
| ${ }_{58} 8$ | 140 to 170 aeres. . . . . . . . . . . . . . . . . ${ }^{\text {areres.. . . . . . . }}$. | 1,207,705 |  | 6,610 | 18,696 | 2,303 | 93,697 | 67,815 | 20,023 | 8,800 |
| 5 | 180 to 219 naras.................ateres. . . . . . . . | 051,000 | 150 | 1,013 | 3,355 | 450 | 15,300 | 14,077 | 4,991 | 2,186 |
| ${ }^{60}$ | g30 to 900 acres. . . . . . . . . . . . . . . acros. . . . . . . . | 7a1,679 | - | ( $\quad 2,4188$ | 8,045 | 1,154 | 26,783 | 30,540 | 19,618 | 4, 085 |
| 61 | 200 to thy acres . . . . . . . . . . . . . . . acres. . . . . . . . | 2,1888,923 |  | ( 34,418 | 8:1,143 | 7,031 | 58,610 | 112,601 | 109,430 | 20,931 |
| 62 | 3ath to 400 ueres. . . . . . . . . . . . . . . acrest. . . . . . . . | 1,098,252 | 100 | 27,871 | 62, 377 | 2,951 | 32,170 | 67,180 | 101,357 | 35, 084 |
| 63 | ${ }^{\text {min) }}$ to 699 aeres. . . . . . . . . . . . . . acres. . . . . . . . | 1,614,763 |  | 21,760 | 30,875 | 6,059 | 21,146 | 20,602 | 101,019 | 38,182 |
| ${ }^{68}$ | 760 to 106 acres . . . . . . . . . . . . . . acres. . . . . . . . , | 1,301, 305 |  | \{ 21, 829 | 52,039 | 0,727 | 2,040 | 14,235 | 80, 888 | 42,623 |
| 65 | 1, (x0) acros mut over..............neres......... | 2,218, [605 | 620 | \{ 22,778 | 30,460 | 67,007 | 6,605 | 0,12k | 307, 130 | 41,507 |
|  | Value of laud and buthdings, 1046, by size of fam: |  |  |  |  |  |  |  |  |  |
| 66 | linder 10 ateres., . . . . . . . . . . . . . .dollars....... | 2,320,994 |  | 15,960 | 61,005 | 8,850 | 81,184 | 50,885 | 69,803 | 8,400 |
| 67 | 10 to dy acros . . . . . . . . . . . . . . . . . donlars . . . . . . . | 3,094, 004 |  | 21,600 | 40,000 | 3,945 | 48,400 | 81,710 | 321,408 | 18,150 |
| ${ }^{68}$ | 90) to 19 ueres . . . . . . . . . . . . . . . . . dollars . . . . . . . | 2,428, 451 |  | [5,200 | 20,400 | 2,600 | 42, 145 | 09,006 | 10,700 | 4,700 |
| 9 | T0) to 60 aeres . . . . . . . . . . . . . . . dallars. . . . . . | 1,400,615 |  | 12,200 | 21,6a8 | 8, 09 | 9,195 | 81,859 | 25,700 | 2,430 |
| 70 | 70 to 99 arres. . . . . . . . . . . . . . . . . . dollars . . . . . . | 0,674, 614 |  | 15,510 | 34,307 | 8,930 | 145,500) | 189, 105 | 60,000 | 7,510 |
| 71 |  | 7,885,094 |  | ( $\begin{array}{r}32,870 \\ 382,120\end{array}$ | 16,230 | 1,400 123,480 | 169,810 | 2049,416 | -45,175 | 15,400 |
| 72 | 140 to 179 acres . . . . . . . . . . . . . . . doldars. . . . . . | 67, 17.4, (5) 1 | - | ( 282, 120 | 544,830 | 123,480 | 1,685,425 | 3,703,790 | 914,086 | 100, 210 |
| 73 | 180 to 219 acres.................dollars....... | 18,602,278 | 3,000 | $\left\{\begin{array}{l}00,350\end{array}\right.$ | 82,050 | 14,300 | 681,005 | 750,586 | 138,350 | 40,700 |
| 74 |  | 37,113,737 | ) | ( 80,406 | 202,880 | 37,710 | 1,311,814 | 7,970, 188 | 403,175 | 108,300 |
| 75 | 280 to 179 acres. . . . . . . . . . . . . . .dollars. . . . . . . | 100, 161,705 |  | ( $1,010,674$ | 2,046,395 | 213,215 | 2,674,140 | 5,851,956 | 3,3x1,006 | EOT, 170 |
| 76 | 380 to 499 acres. . . . . . . . . . . . . .dollars. . . . . . | 71,239,805 | 1,700 | 780, 090 | 1,451,363 | 133,750 | 1,453,700 | 2,780, 035 | 3,072, 889 | 750,519 |
| 77 | 500 to 009 acres . . . . . . . . . . . . . . . dollars. . . . . . | 64, 819, 042 | - | 800,638 | 1,739,289 | 262,320 | 1,002,020 | 1,157,035 | 3,222,878 | 706,819 |
| 78 | 700) to 099 acros. . . . . . . . . . . . . . dollars. . . . . . | 40, 266,518 | ) 14,060 | $\left\{\begin{array}{l}031,801 \\ 701\end{array}\right.$ | 1,181,571 | 1775,528 | 144,277 | 682,080 | 2,409,598 | 938, 693 |
| 70 | 1,000 acres and over...............dodiars........ <br> Valuo of impiements aud machinery, | 84, 164, 132 | 14,000 | \{ 778,765 | 897,960 | 2,807,640 | 385,600 | 260,0:10 | 3,1009,609 | 1,051,520 |
|  | Valuo of implements and machinery, <br> 1940, by size of farms |  |  |  |  |  |  |  |  |  |
| 90 | Ithior 10 acrns...................dollars. . . . . . | 220,405 |  | 450 | 2,295 | 1,325 | 4,850 | 2,680 | 0,191 | 100 |
| 81 | 10 to 29 acres. . . . . . . . . . . . . . . . . dollars. . . . . . | 227,038 |  | 1,065 | 960 | 1,005 | 2,845 | 2,905 | 8,880 | 500 |
| ${ }^{12}$ |  | 227,656 | ..... | 635 | 2,725 | 570 | 4,655 | 5,895 | 3,975 | 1,100 |
| 89 | 60 to 60 acress. . . . . . . . . . . . . . . doldlars. . . . . ${ }^{6}$ | ${ }^{158,8883}$ |  | 1,300 | 4,975 | 1,045 | 880 | 8,275 | 1,075 | L500 |
| 8.4 | 70 to 00 acres. . . . . . . . . . . . . . . . . . . dollars . . . . . . | 688,107 |  | 975 | 3,555 | 1,045 | 13,406 | 18,2985 | 5,000 | 1, 1988 |
| 88 | 100 to 100 arros . . . . . . . . . . . . . . dollars. . . . . . | 806,868 7 |  | 1,725 | 1,300 | ${ }_{5} 505$ | 0,785 | 28,4830 | 3,950 | 675 |
| 80 | 140 to 179 atres. . . . . . . . . . . . . . . dollars. . . . . . | 7,880,403 |  | 32,465 | 71,019 | 18,603 | 152,109 | 488,059 | 129,031 | 10,993 |
| 87 | 180 to 210 acres................dollars....... | 2,208,920 | $3(x)$ | 3,465 | 12,306 | 1,775 | 71,088 | 97,000 | 90,002 | 6,000 |
| $\stackrel{88}{88}$ |  | 4,247, 009 | ) | (12,095 | 23,195 | 4,830 | 123,631 | 253, 527 | 73,817 | 11,470 |
| 89 | 260 to 378 ncres . . . . . . . . . . . . . . .dollars. . . . . . . | 12,978,964 | 1 | ( 120,573 | ${ }^{2639,010}$ | 28,820 | 250,673 | 679,900 | 491, 100 | 73,273 |
| 00 |  | 8,030,830 | 4(4) | 94, 235 | 206,834 | 13,620 | 137,045 | 370,771 | 470,841 | 94,000 |
| 91 | 800 to 009 acres . . . . . . . . . . . . . . . . dollats. . . . . . . | 8,041, 691 |  | 97,200 | 231,603. | 32,055 | 04,060 | 130,555 | 405,950 | 100,874 |
| 92 | 700 to 900 aures . . . . . . . . . . . . . . . dollars. . . . . . | 5,421,236 |  | ( 72,581 | 180,310 | 45,570 | 10,400 | 78,734 | 300,556 | 183, 310 |
| 93 | 1,000 anros mnd ovar..............dollars....... | 0,008,404 |  | 08,340 | 119,525 | 222,287 | 33,203 | 42,000 | 452,400 | 136,467. |


| Dufralo | Butte | Campleil | Charles Mix | C．anve | Gay | Collington | Corson | Guster | Davison | Day | ）euel | ${ }^{\text {Doway }}$ | Douglas |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 13 |  |  | ${ }^{14}$ |  |  |  |  |  |  |
|  | ${ }_{5}^{28}$ |  | 85 | 38 | 52 | ${ }^{6} 5$ | 14 | 0 | 34 | 68 | \％ | ${ }^{6}$ | 3 | 2 |
|  |  |  | 3 | 5 |  | $\ddot{9}$ | $\stackrel{1}{2}$ | ……． | 3 | 3 | 4 |  | 3 | 1 |
|  |  |  | 40 | 16 | 9 | 17 |  | 14 |  | aia | ii | 5 | 10 | ${ }_{6}^{6}$ |
|  | ${ }_{22}^{28}$ | 12 | $\stackrel{46}{98}$ | 193 <br> 17 | ${ }_{36}^{10}$ |  | $\stackrel{18}{9}$ | 2 | 91 90 | 35 43 4 | 16 | ： | 35 27 | ${ }_{8}^{7}$ |
|  | 10 | 3 | ${ }_{69}$ | ${ }_{30}$ | 48 | 4. | 14 | 16 | 95 | 12 | 16 |  | ${ }_{20}^{27}$ | 8 |
|  | 13 | 8 | 30 | 110 | 31 | 11 | ， | 10 | 320 | 12 | 0 | 2 | 18 | 110 |
|  | 10 | 2 |  |  | 26 | ＊ | 9 | 4 | 20 |  | 11 | 11 |  |  |
|  | 34 | ？ | 70 | $\stackrel{21}{2}$ | 㫛 | 19 | 9 | ${ }_{18}^{18}$ | 10 | 21 31 | 14． | 7 | 15 | 12 |
| ［10 | $\stackrel{39}{11}$ |  | $\xrightarrow{76}$ | ${ }^{27}$ | ${ }^{23}$ | ${ }_{6}^{12}$ | $\stackrel{23}{5}$ | 115 | 11. | 31. | $\stackrel{1}{8}$ | 5 |  | 10 |
|  | 8 |  | $\stackrel{35}{73}$ | － | － | 赼 | 7 10 10 | ${ }_{13}^{11}$ | 1 3 3 | 17 31 3 | ${ }_{3}$ | 1 | ${ }_{27}^{14}$ | 15 |
|  | ${ }_{87} 8$ | 11 | 96 | $\underline{4}$ | ${ }_{1}^{148}$ | 17 | 12. | ${ }_{24}{ }^{2}$ | 27 | 37 | 49 | 1：1 |  | 17 |
| ．${ }^{7}$ | ${ }^{26}$ | ${ }^{13}$ | ${ }_{80}^{88}$ | 10 | 込 | 18 | ） | 87 | 17 | 48 | 48 | 边 | 8 | ${ }_{18}^{18}$ |
| ${ }^{23}$ | 118 | ${ }_{8} 8$ | 319 | 270 | 200 | ${ }_{174}^{17}$ | 121 | 79 | \％83 | 306 | 304 | 73 | 218 | ${ }_{20}^{19}$ |
| 35 | 1.17 | 63 | 375 | 401 | 870 | 258 | 214 | 111 | 102 | 21 | 309 | 129 |  | ${ }_{21}$ |
|  |  | 1 | $\stackrel{1}{6}$ |  | 12 | $\stackrel{3}{3}$ |  | 1 | 7 | 5 | ： |  | 5 | ${ }_{23}^{23}$ |
|  | 23 | \％ | 113 | 413 | 107 | 177 | 10 | ${ }_{29}^{17}$ | 27 | ${ }^{\text {ge }}$ | 72 |  | 72 |  |
|  | 31 41 1 | 17 24 4 | 181 161 | ${ }_{148}^{416}$ | 114 110 1 | （803 |  | 23 15 18 | ${ }_{67}^{09}$ | 1204 | －88 | 16 10 | 1119 | ${ }_{26}^{29}$ |
| 134 | 47 | m |  | 150 | 141 141 192 | ${ }^{128}$ | 析 | 17 | ${ }_{610}^{60}$ | $\underset{\substack{210 \\ 508}}{ }$ | 102 | 13 70 70 | 110 887 | 28 |
| ${ }_{50}^{30}$ | 81 107 |  | \％913 | 4eg | ${ }_{185}^{192}$ | 1888 <br> 360 <br> 18 | $\underset{12013}{120}$ | ${ }_{71}^{65}$ | ${ }^{230}$ | cime | ${ }^{1620}$ |  |  | 28 |
| 10 | 72 | 161 | 315 | 370 | 07 | ！ 21 | 109 | 37 | 114 | ：111 | 163 | ${ }_{93}^{89}$ | 123 | 30 |
| ＋12 | 68 48 48 | 170 184 | － 2888 | 12x | 17 81 81 | 191 <br> $1: 3$ <br> 109 | $\stackrel{3}{209}$ |  | ${ }_{58}^{148}$ | 1311 |  | ${ }_{85}^{92}$ | 41 | ${ }^{11}$ |
| ${ }^{36}$ | ${ }^{89}$ | 188 | 152 | 120 | 20 | 100 | ${ }_{19}^{196}$ | $\cdots$ | 898 | 116 | ${ }_{9}^{78}$ | ${ }^{1012}$ | 41 | ${ }_{3}^{31}$ |
| ${ }_{20}^{30}$ | ${ }_{\infty}^{50}$ |  | $\stackrel{10}{73}$ | \％ | 10 7 | ${ }_{31}^{54}$ | 1211 | ${ }_{60}^{81}$ | 10 | ${ }_{67} 8$ | \％ 3 | 103 |  | 35 |
| 43 | 204 | 79 | \％${ }^{3}$ | m | 7 | 14 | 278 | 149 | $1{ }^{12}$ | ${ }_{4}^{4}$ | 7 |  | （1） | 198 37 |
|  | $2 \times 3$ |  |  | ： |  |  |  |  |  |  |  |  |  |  |
|  | 103 | 17 | 210 |  | 2.5 | 80 | 11 | 79 | 09 | ${ }^{124}$ | 73 | 10 | 婪 | ${ }_{38}^{88}$ |
|  | 019 |  | － | ${ }^{2315}$ | （1，019 | ${ }_{480}$ | ${ }_{847}^{180}$ | ${ }_{681}$ | ${ }^{469}$ | ${ }_{830}^{781}$ | 400 | 270 |  | 10 |
| 1920 | ${ }_{\text {ckin }}^{672}$ |  | 1，649 | 393 | 1，100 | ${ }^{3355}$ | 13177 | ${ }^{3143}$ | ${ }_{1}^{8812}$ | ${ }^{739}$ | 485 | 307 | 289 | 4 |
| 860 |  | （， |  |  | － 0,01818 | （1，6003 | 1， 1 ，717 | ［1，038 | （1，822 |  |  | 8 | 3， 2,014 | ${ }_{14}^{12}$ |
|  | 18，782 | 6，${ }^{1,0610}$ | 30， 1145 | 43， 102 | 84，055 | 27，623 | 10，324． | 12，444 | 40， 101 | 48，897 | （12，170 | 4，677 | milvilu | 4 |
|  |  | 1，883 | 22， 109 | 8， 678 | 21，097 | 7，423 | 1，070 | 3， 348 | 5，382 | 18，012 | 14，170 | 1，7916 | 14，823 | 48 |
| ${ }_{11,350}^{050}$ |  |  | （18，238 | － | 50，909 |  | \％${ }_{38,280}^{4,980}$ | $\begin{array}{r}\text { 9，} 1,580 \\ 17,459 \\ \hline\end{array}$ | 16，097 | （39，17． | － 110,2381 |  |  | 17 |
| 88，575 |  |  |  | ciac， | 88， 21010 | \＄88， 246 | － 48,204 | 17，1894 |  | 1077，4035 | 71，220 | 24，MB | 81.1031 | 4 |
| 21，315 | 20，8，20 | 01,902 | 100， 641 | 05,211 | 18,017 | 72， 101 | 88， 019 | 20，051 | 33， 1230 | ${ }^{101014,460}$ | ${ }^{82,278}$ | 82， 1784 | 2：1，031 | 18 |
| － $\begin{array}{r}24,218 \\ 145,239 \\ \hline\end{array}$ |  | 109，603 | 73,400 107,021 | －60，839 | 7,882 $\mathbf{1 0 , 2 1 7}$ | 91， 11,472 | － 687,108 | －196， 9023 | 17， 803 | （14，2808 | 20，567 | 4in， 803 | 3， 1210 | 81 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ．．．．．． | 117 | 30 | 2ex |  | 296 |  | 0 | 10 |  | 73 |  |  | 100 | 83 |
| $\stackrel{50}{3}$ | ${ }_{3}^{235}$ |  | 1，312 | ${ }_{70}$ | ${ }_{723}^{801}$ | 120 | 106 | $\ddot{80}$ | 123 | 211 | 267 | 1298 | 181 | ${ }_{80}$ |
| 134 | 1，888 | 100 | 22,011 | ${ }^{266}$ | 8，750 | 1，1201 | 270 | 8 | 890 | 1，230 | 2,2006 | ${ }_{276}^{276}$ | 1，077 | ${ }_{58}^{56}$ |
| 1， 146 | 8，1，206 | 1， 244 | －2，200 |  | 7，703 <br> 080 <br> 120 | 1,238 17,811 | 3， $\begin{array}{r}149 \\ 3,010\end{array}$ | 115 <br> 449 <br> 81 | 20， 2121 | $\begin{array}{r}2,48 \\ \hline 20,414 \\ \hline 0,4\end{array}$ | － | 2， $0^{317}$ | 21， 2123 | ${ }_{86} 8$ |
|  | 1，362 | 883 | 0，203 | 6，233 | 15，075 | 6，019 | 210 | 81 | 2，045 | 11，301 | 10，075 | 189 | $7,7 \times 3$ | E9 |
| － 1.19 | 3，423 | 1，030 | 16， | 17，121 | 21，861 | 10，40． | om | 00 | 4，8887 | 24，043 | 37，108 | \％ | 13，580） | 1 |
| 3，722 | 5，003 | 11，24 | ${ }_{60,150}$ | 77，809 | 42，301 | 70，6415 | 7，970 | ${ }^{8789}$ | 43,182 | 09，071 | 74， 010 | ${ }^{5,940}$ | ${ }^{40,7888}$ | ${ }^{61}$ |
| 3，072 | 7，103 | ${ }^{32,437}$ | 4， 4,2374 | 64，818 | 20，100 | ${ }^{58,5051}$ | 10， 183 | 773 | 23， 8173 | 88，753 | － 46,1680 | 6，303 | 27， 2123 | － |
| 8，6789 | 3， | 28,481 <br> 33,200 <br> 18 | 42， 31838 | 48，401 | ［11，723 | \％ 27,780 | 10， 5 K50 | 000 | ${ }_{8,808}$ | 39，512 | 10，001 | 0，003 | 0,1053 | ${ }^{6}$ |
| 32，501 | 10，885 | 28，7．12 | 31，3012 | 30，070 | 6，004． | 10，470 | 74， 180 | 4， 230 | 0，338 | 18，720 | 4，501 | 37，053 | 1，3063 | $0^{3}$ |
| ．．．．．． |  |  |  | 15，950 | 90， 5238 | 20,100 | 11，678 | 14，870 | 40，303 | 00,930 | 20， 880 |  |  | ${ }^{63}$ |
|  | cot， 180 | 1，6：000 | 82， 2125 | 31， 3100 | 125，800 |  | 3，000 | 43，037 |  | 退37，880 | 30， 312030 | （2，075 | （0， 20,200 | ${ }^{67}$ |
| 2,280 <br> 2,800 <br> 18 | － 80,3808 | 0，110 |  |  | ¢0，810 | － 11,080 | 4， | ${ }_{21,641}$ | ${ }_{27 \%}^{21,500}$ | 37，170 | 17，123） | 1，125 | 8，0600 | 9080 |
| 7，300 | 129,880 | ${ }^{9,150}$ | ${ }_{18,600} 8180$ | 3＊， 102 | 560,015 | 41， 1905 | 12，274 | ${ }^{80} 0,6008$ | 81， 0100 | 58,780 | 108，600 | 7，660 | 60，000 | 0 |
| 3， 3,000 |  | 83， 10880 |  | 731，780 |  |  | 162， 9205 |  | （1，058，415 | ${ }^{1005,8080}$ | 4， 1742,5885 | 80，786 | 911，4，512 | 1 |
|  |  |  |  |  | 1218,687 |  | 19，009 | 02，675 | 100， | 945，8 | 1212 |  | 730，485 | 79 |
| 10，000 | － $\begin{array}{r}78,100 \\ 2029\end{array}$ | 48，740 |  | 401， 280 | 1，719，465 | （009，465 | ， | 2，090 | 1， | 78, | 1，2888， | 4，200 | ¢n90，130 | 4 |
| 85，880 | 499，205 | 395， 2537 | 2，42， 8233 | 2，009，440 | 3，182，802 | 2，793，748 | 250，064 | 100， 1000 | 1，487， 414 | 3，076，040 | 0， $1,142,274$ | 14，2，095 | $2,118,435$ | ${ }^{88}$ |
| 70，उP5 | 537，055 | 679，737 | ${ }^{1,607,740}$ | 1，712，330 | 1， 1818,303 | 1，910，990 | 236，023 | 151， 1892 | 1， 7837,110 | 2， 4888.238 | （1，000， 1,374 | （10， | －100， | ${ }_{7}$ |
| 141,867 152,638 | 273,228 406,821 4 | －912，080 | ${ }^{1,077,015}$ | $\underset{\substack{1,005,305 \\ \hline 805}}{ }$ | － | ${ }^{1,614,} 810050$ | \％91，804 | ${ }_{\text {205，}}^{1042}$ | 303， 400 | 1，7075，523 | 1912， $2 \times 85$ | 189， 010 | 236，010 | ${ }^{78}$ |
| 604，403 | 2，517，186 | 075， 108 | 1，008，863 | 833，675 | 466，135 | 287，470 | 2，537，653 | 1，730，310 | n03，480 | 813，015 | 20，200 | 4，14，${ }^{\text {a }}$ ．19 | B2，880 | 79 |
|  | 4，0100 |  | 3,415 | 2，075 | 8,400 |  | 484 | ${ }^{2,6056}$ | 5， 107 | ${ }_{\text {4，}}^{4,140}$ | 4，235 | 190 | 1，045 | ${ }^{30}$ |
|  |  | 1，000 | （6，970 | 3,315 <br> 1,295 | 8,117 11,045 | $\xrightarrow[1]{2,858}$ | ${ }_{8085}^{838}$ | ¢ | － | $\xrightarrow[\substack{8,8,10 \\ 3,80}]{8,108}$ | 2，4215 | ${ }_{800}$ | ［875 | 2 |
|  | 7 7，225 |  | 4，925 | 1，203 | 10，675 | ${ }_{650}$ | 440 | 1，765 | 1，600 | 8 8，050 | 2， 123 | ${ }^{605}$ |  | ${ }^{3}$ |
| 4，040 | 27，295 | \％00 | 8，017 | 4，670 | 82，723 | 4，2888 | 1，511 | 3，1205 | 4，368 | 8， 1830 | ${ }_{1}^{11,770}$ | ${ }_{1}^{1,446}$ | 2， 2,890 | ${ }^{4}$ |
| 4，740 |  | （1，605 | $\xrightarrow{\substack{12,085 \\ 08,191}}$ | 2,000 104,701 | 83，980 <br> 711,100 | －${ }_{76,195}^{8,190}$ | 1675 10,750 | 10,009 28,645 | 2,761 76,770 |  | － 19,023 | 1．4，5000 | 1， 12,7880 | ${ }_{86}^{85}$ |
|  | 30，760 | 3，400 | ${ }^{30,051}$ | ${ }^{21,805}$ | 120，525 | ${ }_{79}^{23,220}$ | ${ }^{1,777}$ | ${ }^{5,869}$ | ${ }^{14,670}$ | 40， 800 | \％a， 6008 | 1,170 1780 | ${ }_{77,010}^{39,415}$ | ${ }_{88}^{87}$ |
| ${ }_{\substack{1,280 \\ 8,740}}$ | ${ }_{80}^{81,770}$ | 7，985 | ${ }^{69,5850}$ | －69，997 | 边 188,164 | －70，257 | （\％ | － | － 380,206 | 4．18，746 | 176， 178 | $\xrightarrow{10,086}$ | A2，600 | ${ }_{89}^{88}$ |
| 10，100 |  | 73， 770 | ${ }_{206,503}^{28103}$ | － | 140，000 | 296， 677 | 45，098 | 16，0000 | 123，205 | 362，323 | 270， 101 | 18，745 | 152，225 | 90 |
| 20，400 | 46，480 | 103，135 | 215，450 | 218，847 | 108，688 | 178，715 | 41，677 | 15，826 | 78，200 | ${ }^{2323,100}$ | 100，780 | 90，104 | ${ }^{\text {a，}} 1830$ | at |
| $c2102558870$ | 61,295 348,293 | 115,675 107,550 | 116,478 143,495 | 141,001 123,800 | 30，000 | 101,980 51,288 | 76,006 209,029 | － $\begin{array}{r}1.4,828 \\ 125,040\end{array}$ |  | 176,700 79,000 |  | － 300,970 | （3，800 | ${ }^{3}$ |



VALUES, 1940; AND CROPLAND HARVESTED, 1939; BY SIZE OF FARM-Continued


|  | $\begin{gathered} \text { ITEM } \\ \text { (For Hermithous, see text) } \end{gathered}$ | Marshall | Masde | Maliotte | Miner | Minnahaha | Moody | Perning ton | Perkins | Pottar |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number or tinms, by stze: |  |  |  |  |  |  |  |  |  |
| $\frac{1}{1}$ | Unutar 10 neras.................. . rumber. . 1910 . | 28 | 17 | 8 | 13 | 112 | 11 | 41 | 2 |  |
| $\frac{2}{3}$ |  | 22 | 27 | ............. | 14 | 97 | 8 | 26 | 2 | 16 |
| 4 | Thter a acres (sea text).......nunber..1940.. 1935. | 2 9 | $\ldots$ |  | 3 1 | 9 | ${ }^{4}$ | 4 | a | 4 |
| 5 | No land owned or lansed. . . . number. . 1919. . |  | $8$ | ........... |  | . .......... ${ }^{\text {¢ }}$ |  | ${ }^{\text {a }}$. ${ }^{4}$ |  |  |
| ${ }_{6}$ | 3 to y neres. . . . . . . . . . . . . . . . number. . 19 tio. . | 20 | 17 | ${ }_{5}^{1}$ | 10 | 103 | 7 | 37 | $\because$ | 3 |
| $\begin{aligned} & 7 \\ & a \end{aligned}$ | 10 to 30 acros. ...... 1975. | 14 | 19 |  | 13 | 22 | 8 | 23 |  | 12 |
| $\stackrel{1}{4}$ | 10 to 20 acrob, . . . . . . . . . . . . . . . . . | 20 21 | 12 | 4 | 10 13 | 90 94 | 20 | 43 | 4 | . . . . . . . 10. |
| 10 | 10 to 10 neres (see text).....tumber.. $19140 .$. | 214 | 15 0 | 2 | $\begin{gathered} 18 \\ 8 \end{gathered}$ | $\begin{aligned} & 94 \\ & 62 \end{aligned}$ | $\begin{aligned} & 34 \\ & 13 \end{aligned}$ | 32 19 | $\frac{1}{3}$ | . |
| 18 | 1905 | 14 | 0 | 1 | 11 | 65 | 14 | 18 | 1 | 8 |
| 12 | 30 to 49 aeras. . . . . . . . . . . . . . . . . numbor. . 19 ta . . | 43 | 0 | 10 | 4 | 80 | 19 | 41 | 1 | 1 |
| 13 | 90 to 60 , $19385 .$. | 40 | 12 | ${ }_{0}$ | 7 | 0.1 | 20 | 88 | 1. | 4 |
| 14 |  | 11 | ${ }^{8}$ | 2 | 12 | 30 | 14 | 14 | 1 | 1 |
| 115 |  |  | 10 |  | ${ }^{6}$ | 39 | 13 | 15 |  | 2 |
| 178 | 70 to 99 acres. . . . . . . . . . . . . . . . . number. . 1 titit. | 18 | 21 | 10 <br> 10 | 17 | 105 | 88 | 32 | 5 | 0 |
| ${ }^{1}$ |  | ${ }_{42}$ |  | 10 | 10 | 104 | 59 | 45 | 34 | 0 |
| 10 | , | 281818 | 18 | 4 | 14 | 116 136 | 37 | $\begin{aligned} & 30 \\ & 33 \end{aligned}$ | 4 | 1 |
| 20 |  | 207 | 108 | 0.4 | 901 | 770 | 436 | 124 |  | 8 |
| ${ }_{21}^{21}$ | 178 to 17835 | 250 | 177 | 282 | 393 | 786 | 442 | 190 | 156 | 68 |
| $\begin{aligned} & 22 \\ & 23 \end{aligned}$ | 178 to 170 acres (sen tuxt)....number. 1910.10 | ${ }_{4}^{1}$ | 1 | ............ | 1 | 15 | ${ }_{6}^{6}$ | 3 |  |  |
|  | 1895 |  |  | 1 | 4 | 10 | 6 | 4 |  |  |
| 24 | 180 to 210 acres . . . . . . . . . . . . . . . number. . 1 , ${ }^{\text {ann }}$ | 70 | 10 | 8 | 40 | 100 | 79 | 28 | 12 | 10 |
| 28 | 290 to asy acres . $1835 .$. | 69 | 31 | 0 | 68 | 176 | 85 | 37 | 28 | 3 |
| 26 <br> 47 <br> 29 |  | 87 | 28 | 4 | 88 | 204 | 128 | 27 | 23 | 8 |
| 27 |  | 105 | 188 | 11 | 117 | 316 | 140 | 45 | 46 | 4 |
| 288 | 2360 to a70 acres . . . . . . . . . . . . . . . . . | 300 | 180 | 59 | 341 | 460 | 357 | 124 | 128 | 05 |
| 40 | 380 to 104 Acrote...... 1835. | 340 | 271 | 176 | 402 | 470 | 385 | 101 | 206 | 131 |
|  | 380 to dhy ncrots . . . . . . . . . . . . . . . . | 202 | 128 | 67 | 150 | 1.65 | 117 | 105 | 122 | 9.7 |
| 31 | 1815. | 204 | 199 | 80 | 121 | 139 | 104 | 160 | 100 | 100 |
| 32 |  | 112 | 1918 | 59 | 72 | 36 | 30 | $0 \cdot 1$ | $1: 10$ | 103 |
| 33 | 1095. . | 140 | 250 | 92 | 49 | 34 | 33 | 194 | 50 | 120) |
| 94 | 700 ta gey aeres, . . . . . . . . . . . . . . mumber . . 1040. . | 87 | 140 | 08 | 27 | 8 | 11 | $1{ }^{3}$ | 161 | 101 |
| 38 | (000) accas mit over.... 1095. | 71 | 211 | 86 | 18 | 9 | 4 | 129 | 214 | 85 |
| 30 <br> 17 |  | 56 | 678 | 205 | 9 | 2 | 1 | 260 | 100 | 198 |
| 17 | All lud in larms, 1540 , by size of farm: | 34 | 453 | 118 | 1 | 1 |  | 2127 | 450 | 128 |
| ns | bluder 10 acros.. . . . . . . . . . . . . . . . acres... | 108 | 84 | 22 | 187 | 544 | 46 |  | 00 |  |
| ${ }_{40}^{410}$ | 10 to 304 aeres. . . . . . . . . . . . . . . acres. | 293 | 203 | 68 | ${ }^{189}$ | 1,583 | 318 | 789 | 60 |  |
| $\begin{aligned} & 40 \\ & 41 \end{aligned}$ |  | 1,072 | 340 | ${ }^{378}$ | 148 | 3,083 | 758 | 1,650 | 10 | 40 |
| 42 |  | 31,029 | 1,769 | 8 | 1,043 | 1,773 | 760 6,791 6, | 819 2,602 | $\begin{array}{r}60 \\ 4106 \\ \hline\end{array}$ | $\begin{array}{r}68 \\ 481 \\ \hline 80\end{array}$ |
| 43 | 100 to 1:9 neres . . . . . . . . . . . . . . . .acres. | 4,800 | 1,676 | B65 | 1,454 | 19,909 | 5,271 | 4, (0)0 | 472 | 120 |
| 4 | 140 to 176 acres. . . . . . . . . . . . . . . actas. | 13, 000 | 17,205 | 15,013 | 47,968 | 122,774 | 69,516 | 19,651 | 13,691 | 8, 014 |
| 48 | 140 to 219 acres. . . . . . . . . . . . . . . . acros | 14,973 | 0,797 | 1,609 | 7,054 | 31,302 | 15,722 | 6,805 | 2,361 | 1,001 |
| 46 | 220 to 284 acros. . . . . . . . . . . . . . . acres. | 20,712 | (1,677 | 10 | 20,609 | 70, 140 | 30,540 | 6,405 | 8,476 | 1,920 |
| 47 | 2at to 379 neres. . . . . . . . . . . . . . . . acres. | 08,881 | 47,670 | 18,799 | 107,056 | 143,804 | 113,980 | 30,722 | 41,302 | 30,415 |
| ग\% |  | 89,943 | 68, 012 | 20, 387 | 67,136 | 70,771 | 51,913 | 40,874 | 59,705 | 42,006 |
| 49 | 500 tu 699 aeros. . . . . . . . . . . . . . . . ncrese . . . . . . . . | 67,200 | 84,760 | 318,702 | 43,443 | 20,444 | 17,500 | 50,461 | 81,275 | E4, 247 |
| 8) |  | 71, 410 | 118,800 | \$8,372 | 21,079 | 8,562 | 9,444 | $\left\{\begin{array}{r}04,064 \\ 70888\end{array}\right.$ | 134,703 | 84, 2383 |
| 51 | 1,00h acres ated nver. . . . . . . . . . . . . acros. . | 62, 182 | 1,658,877 | 633,042 | 12,861 | 0,50 | 3,44 | ( 728,788 | 1,001,704 | 461, 078 |
| 64 | Crophanil hayveston, 1039, hy shze of farm: Ihatur 10 acros...................... . acros. |  |  |  |  | 188 |  |  |  |  |
| 63 | 10 to the neres....................ucres. | 45 | 82 | 17 | 48 | 760 | 169 | $\begin{aligned} & 17 \\ & 92 \end{aligned}$ |  | (.,.,....... |
| ${ }^{18}$ |  | 670 | 54 | 71 | 32 | 1,608 | 388 | 1:30 |  | 20 |
| sk | 50 to 06 arros. . . . . . . . . . . . . . . . , | 30.2 | 45 | 69 | 211 | 030 | 489 | 61 | 39 | 38 |
| 50 | 70 to 99 atros. . . . . . . . . . . . . . . . . nerom. | 1,315 | 287 | 49 | 627 | 7,470 | 4,940 | 215 | 114 | 212 |
| 57 |  | 2,503 | 208 | 88 | 742 | 9,081 | 4,120 | 042 | 04 | 90 |
| ${ }_{8}$ | 140 to 170 acros. . . . . . . . . . . . . . . . acros | 18,027 | 2,028 | 2,687 | 25,840 | 80,804 | 40,759 | 1,021 | 3,026 | 2,750 |
| 51 | the to 319 acres. . . . . . . . . . . . . . neros. | 8,817 | 402 | 492 | 4,822 | 22,731 | 10,897 | 699 | 471 | L, 024 |
| 6 | 3x) th tro acros. . . . . . . . . . . . . . . acres. | 11,432 | 660 | 73 | 11,814 | 40,991 | 22,072 | 694 | 901. | 1,000 |
| $0^{61}$ | 200 to 179 acres. . . . . . . . . . . . . . . . Acras. . . . . . . . | 35,277 | 0,082 | 4,592 | 68,216 | 101,002 | 83,487 | 3,008 | 7,154 | 13,470 |
| 0 | 360) to nos neros. . . . . . . . . . . . . . . . acres. | 50,780 | 8,014 | 5,134 | 31,790 | 49, 108 | 30,006 | 4,511 | 0,2ers | 20,762 |
| 89 |  | 36, 102 | 5,055 | 4,402 | 21,420 | 14, 120 | 11,788 | 5,517 | 11,104 | 27,809 |
| 64 |  | 97, 809 | 7,036 | 8,520 | 9,877 | , 098 |  | 8,403 | 16,800 | 32, 189 |
| ${ }^{6}$ | 1,the neres and ovor, . . . . . . . . . . . .neras. ......... <br> Value of lame and lathdinges, 1040 , | 36,052 | 58,278 | 51,400 | 4,001 | 5,098 | 6,540 | 24,601 | B0,024 | 63,322 |
|  | by size of farm: |  |  |  |  |  |  |  |  |  |
| ${ }^{68}$ | Lixtar 10 arrea. . . . . . . . . . . . . . . . dollars. . . . . . | 13,037 | 28,425 | 4,600 | 17,010 | 300,330 | 10,350 | 95,550 |  | \{ 7,000 |
| ${ }^{67}$ | 10 to | 251,762 | 15,000 | 405 | 33, 150 | 447,501 | 49,265 | 106,530 | 5,165 | (......... |
| ${ }_{64}^{64}$ |  | 42,025 | 11.420 | 3,800 | 16,300 | 393,483 | 62,625 | 104,300 | 400 |  |
| 64 | 50) to do acros. . . . . . . . . . . . . . . . . dodidars. . . . . . | 10,360 | 17.424 | 850 | 44,830 | 213,004 | 65,250 | [55,500 | $8 \times 0$ | 1,000 |
| 71 | 70 to 9t ncres. . . . . . . . . . . . . . . . dollars. . . . . . | 44, 627 | 37,580 | 11,610 | 30,410 | 796,955 | 380, 155 | 74,240 | 3,200 | 0,500 |
| 71 |  | 00,088 505,000 | 25, 120 | 12,180 | - 40, 1000 | -907,500 | 289,9085 | 150,320 | 3,740 | 1,700 |
| 72 | 146 to 170 nores. . . . . . . . . . . . . . . doljar | 685,000 | 100,260 | 90, 223 | 1,078,966 | 7,177,473 | 3,637,125 | 206,829 | 77,575 | 09,240 |
| 73 | 190 to 219 acros. . . . . . . . . . . . . . . dollars. . . . . . | 205,028 | 41,320 | 7,750 | 177,146 | 1,808,867 | 771,920 | 124,010 | 12,780 | 23,300 |
| 74 |  | 845,088 | 76,020 | 4,420 | 443,815 | 3,985,626 |  | 114,930 | 33,650 | 16,000 |
| 75 | 280 to 1797 acres . . . . . . . . . . . . . doldinrs. . . . . | 1,618,431 | 372,414 | 86,300 | 2,282,785 | 7,680,950 | 5,740,064 | 445, 271 | 209,694 | 380,270 |
| 70 | 380 to 109 acres................dilitars. . . . . | 1,303, 547 | 405,012 | 112,605 | 1,400,330 | 3, 119,007 | 2,481,980 | 401, 145 | 298,958 | 515,260 |
| 77 |  | 042,200 | 522,570 | 192,054 | 842,463 | 1,148,580 | 797, 180 | 461,238 | 426, 160 | 7467 ,490 |
| 788 | 700 to man acres . . . . . . . . . . . . . . dolinars. . . . . . | $1,150,739$ $1,086,805$ | 796,291 $5,395,368$ | 194,370 $1,042,938$ | 401,890 $\mathbf{1 9 5 , 4 7 5}$ | 511,700 | 381,600. | $\left\{\begin{array}{l}69,745 \\ 3,139,348\end{array}\right.$ | 628,404 | 808,180 |
| 70 | 1, coxi neres and over...............dollars......... <br> Vulua of 1 mildements and nachinery, | 1, 086,805 | 5,335,363 | 1, 042,038 | 195,475 | -1, 700 | 108,00. | [3,139,348 | 2,009,605 | 2,140,762 |
|  | 18mo, by sizo of farm: |  |  |  |  |  |  |  |  |  |
| 80 | Unitar 10 acress. . . . . . . . . . . . . . datilars. . . . . | 4,102 | 3,105 | 1,025 | 1,650 | 26,638 | 3,000 | 10,420 | 510 | 3,220 |
| ${ }_{81}^{81}$ |  | 2,065 | 7 | 185 | 1,090 | 20,910 | 4,275 | 8,815 12,010 | 510 | [......... |
| 83 | to to de acres. . . . . . . . . . . . . . . . .doliars. . . . . . . | 2, 270 | 610 | 220 | 1,175 | 26, 1815 | 6,0,0 6,025 | 12,010 5,475 |  |  |
| $\mathrm{Hd}_{4}$ | 70 to 60 ucres. . . . . . . . . . . . . . . . . . dollars . . . . . . | 0,283 | 4,000 | 2,185 | 1,710 | 68,629 | 35,340 | 0,510 | 215 | 990 |
| 86 | 100 to tims neren................ doldars....... | 12,874 | 2,020 | 1,800 | 3,890 | 85,880 | 24,875 | 12,655 | 1,100 | 880 |
| 88 | 140 th 179 actes. . . . . . . . . . . . . . . did | 78,440 | 25,745 | 13,055 | 106,354 | 719,897 | 404,700 | 39,907 | 13,1880 | 14,120 |
| 878 | 180 to 219 acres.................tiliars....... | 36,480 | 7,145 | 1,270 | 30, 100 | 207,407 | 98,076 | 12,405 | 1,915 | 5,140 |
| 88 | 220 to 280 neres................ dollara....... | 80, 140 | 7,285 | 100 | 46,316 | 376, 1.53 | 164,809 | 15,005 | 5,115 | 2,335 |
| 89 | 200 to 1789 acres. . . . . . . . . . . . . . diolinrs. . . . . . | 223,594 | 48,705 | 11,160 | 239,237 | 743, 348 | 601,445 | 85,767 | 92,650 | 54,730 |
| 00 |  | 190,439 | 45,764 | 12,918 | 149,870 | 301,557 | 203,420 | 57,260 | 52,203 | 70,193 |
| 91 | 500 to 698 acros . . . . . . . . . . . . . . .dollars., . . . . ${ }^{\text {. }}$ | 131, 902 | 56,405 | 20,083 | 103,915 | 102,700 | 70,700 | 67,411 | 68,805 | 86,418 |
| 92 | 700 to 909 atres. . . . . . . . . . . . . . . dinlinars. . . . . . | 104,707 | 90,040 | 23,855 | 54,450 | ) 43,260 |  | 106,810 | 00,041 | 06,004 |
| 114 | 1,060 amres and over..............dollars....... | 158, 125 | 536,095 | 164,160 | 18,700 | ) 43,200 | 3,200 | 200,088 | 4425,688 | 193,080 |

VALUES, 1940; AND CROPLAND HARVESTED, 1939; BY SIZE OF FARM-Continued

| Roberts | Sanhown | Shanmon | Spink | Stanley | Sully | Toud | Tripu | 'Turnor | Union | Wal worth | Washabaugh | Washungton | Yankton | 2 Labach |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 40 | 13 | 7 | 32 | 3 | $\pi$ | ......... | $10^{\circ}$ | 40 | 35 | 7 |  |  | 30 | 2 | 1 |
| 68 | 15 | 11 | 47 | 1 | 12 |  | 0 | 106 | 14 | 14 | 1 | , | 60 | 2 | 3 |
| ${ }_{17}^{5}$ | 1 | ${ }^{\cdot} \cdot{ }_{7}$ | 3 | $\cdots$ | 2 | 年........ | 1 | ${ }^{4}$ | 8 | $\cdots$ |  | .......... | 14 | a | 3 |
|  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  | 5 |
| ${ }_{35}$ | 12 | 7 | 29 | . ${ }^{\text {a }}$ | is | .......... | 0 | 42 | 31 | 7 | ...... |  | 38 | 2 |  |
| 51 | 14 |  | 33 | ......... | 10 |  | 2 | ${ }^{67}$ | 36 | 12 | 1 | 1 | 40 |  | 7 |
| 50 | 12 | 15 | 10 |  |  |  | 10 | 37 | 39 | 10 | 2 |  | 47 | 4 | 8 |
| 37 | 12 | 10 | 21 |  | 1 | 1 | , | 89 | 45 | 17 | 1 | 4 | 50 | , | 0 |
| 34 | 3 | 6 | 15 |  | ......... | , | 0 | 27 | 23 | 0 | 2 | ... | 22 | 4 | 10 |
| 23 | 9 | 5 | 12 | 1 | 1 | 1 | a | 418 | 20 | 12 | 1 | 硣 | 34 | 2 | 11 |
|  | a | 53 | 4 | 2 | 1. | a | ${ }^{3}$ | 29 | 51 | 2 | ${ }^{5}$ | ${ }^{3}$ | 81 | 4 | 12 |
| - 72 | 10 | 53 | 9 | $\cdots$ | 4 | 9 | 9 | 42 | 65 | 8 | 10 | 15 | 69 | 5 | 13 |
| 13 | - | 12 | 5 | ..... | 3 | 2 | 8 | 23 | 21 | 0 | $\stackrel{3}{1}$ | , | 21 |  | 14 |
| 10 | 5 | 9 | 2 | 1 | 4 | 3 | 3 | 18 | 23 | 0 | 1 | 6 | 20 | 2 | 15 |
| 100 | 93 | 4 | 11 | 4 | 3 | 11 | 18 | $1: 0$ | 159 | 1. | 0 | 3 | 149 |  | 16 |
| 118 | 43 | 47 | 29 | 10 | 15 | 19 | 25 | 100 | 158 | 0 | 9 | 27 | 101 | 12 | 17 |
| 71 | 5 | 12 | 10 | 6 | 1 |  | 10 | ${ }^{97}$ | 143 | 5 | 2 | 0 | 143 | 2 | 18 |
| 81 | 7 | 10 | 5 | 1 | 5 | 12 | 16 | $1: 17$ | 168 | 4 | ${ }^{3}$ | 12 | 157 | 3 | 19 |
| 492 | 194 | 150 | 152 | 28 | 36 | 105 | 209 | 697 | 478 | 31 | 188 | 64 | 385 | ${ }^{63}$ | 20 |
| 587 | 369 | 187 | 948 | 79 | 81 | 231 | 432 | 743 | 403 | 49 | 189 | 148 | 417 | 105 | ${ }_{21}^{21}$ |
| 10 |  | ......... |  |  |  | 4 | 2 | 3 | 15 | 1 | 1 | .......... | 17 | .......... | $2{ }^{22}$ |
| 4 |  | 1 | 3 | ........ | ......... |  |  | 10 | 13 | 1 | ......... | .......... | 14 | .......... | 23 |
| 170 | 38 | 7 | 23 | 4 | 1 | 4 | 87 | 149 | 109 | 7 |  | 4 | 140 | 3 | 24 |
| 189 | 30 | 9 | 33 | 0 | 0 | 0 | 48 | 140 | 170 | 15 | 3 | ${ }_{5}^{8}$ | 1150 | 10 |  |
| 344 | 70 | 5 | 48 | 2 | 3 | 10 | 69 | 2 | 179 | 17 | 2 | 5 | 178 | a | 28 |
| 268 | 80 | 14 | 93 | 7 | 0 | 18 | 56 | 220 | 107 | 28 | 4 | 8 | 189 |  | 27 |
| 817 | 256 | 30 | 909 | 3 | \% | 99 | 907 | 203 | 181 | 70 | 14 | 45 | ${ }^{228}$ | 65 | 28 |
| 842 | 280 | 107 | 608 | 64 | 122 | 16 | $4{ }^{15} 4$ | 293 | $17 \%$ | 126 | 100 | 88 | 270 | 114 | 20 |
| 250 | 16.1 | \$0 | 380 | 2 | 35 | ${ }_{0}^{63}$ | 245 | 93 | 51 | 125 | 21 | 10 | ${ }^{89}$ | ${ }^{27}$ | 30 |
| ant | 1:10 | 33 | 448 | 04 | 92 | 100 | 301 | 83 | 37 | 104 | 41 | 12 | 68 | 82 | 41 |
| 140 | 68 | 32 | 946 | 21 | 71 | ${ }_{65}^{65}$ | 220 | 11 | 10 | 134 151 151 | 25 | ${ }_{86}^{18}$ | 38 |  |  |
| 123 | 04 | 60 | 110 | 58 | 94 | 04 | 228 | 27 | 10 | 114 | 51 | 16 | 88 | \% 0 | 31 |
| 45 | 85 | 2 | 298 | 45 | 91 | 50 | 185 | 7 | ${ }^{3}$ | 118 |  |  |  |  |  |
| 43 | 26 | 28 | 170 | 80 | 0 O | 80 | 167 | 9 | i | ${ }_{0}^{06}$ | [1118 | 11 | 10 | 200 |  |
| 18 11 | 498 | \% 87 | 110 | 159 00 | 175 130 | 144 1.34 | 210 | 1 | 1 | 77 | 110 79 | 87 | 6 | $10{ }^{2}$ | ${ }_{37} 96$ |
|  |  |  |  |  |  |  |  | 227 |  |  |  |  |  |  |  |
| ${ }_{953}$ | 28 | 4 | 164 | 78 | 24 | 45 | 173 | 500 | ans | 156 | ...... | \%,......... | 880 | ${ }^{6}$ | 39 |
| 4,069 | 355 | 2,098 | 45 |  | 40 | 1:00 | 110 | 1,140 | 1,090 | 80 |  | \{ $10 \%$ | 1,084 | 105 | 40 |
| 780 | 315 | 040 | 286 |  | 175 | 110 | 402 | 1,052 | 1,203 |  | 119 | (6is | 1,109 | , | 41 |
| 8,480 | 1,702 | 3,510 | 878 | 310 | 24.4 | 880 | 1,448 | 10,460 | 12,084 | 871 | 470 | 340 | 11,078 | 370 | 4 |
| 8,406 | 595 | 1,949 | 1,151 | 081 | 100 | 429 | 1,18i3 | 11,57\% | 15,786 |  | 340 | 1,084 | 18,793 | 228 | 43 |
| 78,624 | 30,904 | 23,910 | 24,283 | 4,470 | 6,764 | 10,810 | 031.420 | 110,744 | 70,403 | 4,081 | 0,044 | 10,310 | 01,490 | 10,0-10 | 4 |
| 33,801 | 7,610 | 1,350 | 4, 510 | $8(8)$ | 180 | 815 | 6,309 | 29,2655 | 33, 304 | 1,000 | ....... | 784 | 28, 878 | 878 | 45 |
| 58,320 | 18,105 | 1,150 | 11,467 | 440 | 700 | 4,720 | 12,6032 | 52, 1045 | 42,48:1 | 4,051. | AHO | 1,200 | 41, 1828 | 480 | 16 |
| 164, 638 | 81,748 | 17,703 | 117,743 | 7,784 | 17,7095 | 31,717 | 108,2092 | 00, 946 | 56, 744 | 3,3,3811 | 14, 038 | 4,000 | 70,8B6 | 20,71, | ${ }_{48}^{47}$ |
| 111,813 | 60,234 | 0,100 | 175,411 | 11,453 | 16,241 | 29,108 | 111,084 | 40,1063 | 21, 007 | 70,082 | 0,744 | 4,758 | 815,557 | 20,092 | 48 |
| 80,781 | 40,984 | 18,045 | 212,022 | 12,822 | 40,035 | 39,000 | 119,802 | 18,070 | 10, 0005 | - $\begin{array}{r}70,8085 \\ 01,050\end{array}$ | ${ }^{15,1523}$ | 11,170 | 20,781 0,870 | 430,202 |  |
| 36,376 21,228 | 44,754 44,167 | 20,786 276,069 | 188,678 180,806 | 38,103 402,009 | 80,878 414,000 | 61,005 400,509 | 155,505 308,770 | 6,726 1,245 | 0,067 | $\left(\begin{array}{c}\text { \%1, } 1850 \\ 1098,888\end{array}\right.$ | 34,033 370,177 | -...1..... | 0,870 8,188 | -68,907 | 81 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 35 | 10 | 13 | 50 |  | ( $\cdot$........ | $\cdots$ | 10 | 64 | 67 | 10 | ....... |  | 57 |  |  |
| - 232 | $\begin{array}{r}82 \\ 192 \\ \hline\end{array}$ | 30 262 208 | 88 | 2 | (........ ${ }^{\text {a }}$ | $\begin{array}{r}12 \\ 69 \\ \hline\end{array}$ |  | 220 010 0 | 320 1,108 |  | 15 |  | 1,1220 |  | 8.3 04 |
| 1,245 | 132 | 262 | 67 |  | $\left(\begin{array}{ll}1 \\ 00\end{array}\right.$ | 63 09 | 11 | 000 810 | 1,108 080 | ${ }_{71}^{10}$ |  | $1 \begin{aligned} & 20 \\ & 01\end{aligned}$ | 1,122 |  | ${ }_{80} 81$ |
| ${ }^{3194}$ | ${ }^{66}$ | 1180 |  | . 3 | ${ }_{110}^{10}$ | 182 | 457 | .7,284 | 0,070 | 402 | 17 | 38 | 7,890 | 60 | ${ }_{88} 8$ |
| 4,081 | 360 | 192 | 485 | 104 | 100 | 18 | 102 | 8,8,240 | 11,100 | 187 |  | 68 | 11,077 | 115 | 57 |
| 50,653 | 10,529 | 1,774 | 11,875 | 015 | 1,280 | 4,103 | 12,087 | 80,045 | 60,240 | 1,704 | 1,013 | 677 | 40,010 | 1,072 | ${ }_{8} 8$ |
| 21,032 | 4,514 | 124 | 2,284 | 237 | 30 | 382 | 2,664 | 20,077 | 22,092 | 868 |  | 3 | 18,701 | 71 | 50 |
| 37,815 | 10,378 | 98 | 6,804 | 144 | 171. | 1,130 | 0,140 | :10, 4 Aa | 28,709 | 1,540 | 117 | 66 | 20,025 | 80 | 80 |
| 105,481 | 12,685 | 2,010 | [00,309 | 1,810 | 4,644 | 0,598 | 41,760 | 69, 814 | 30,092 | 0,802 | 1. 107 | 317 | 94,314 | 2,802 | ${ }^{61}$ |
| 71,104 | 31,270 | 1,507 | $85,04.4$ | 1,844 | 4,842 | 0,244 | 48,193 | 27,509 | 15,110 | 30,573 | 062 | 415 | 30,701 | 1,800 | 89 |
| 52,158 | 10,831 | 1,467 | 108,051 | 3,204 | 11,281 | 10, 147 | 54,440 | 11,847 | 0,818 | 20, 973 | ${ }^{888}$ | 1,024 | 12, 140 | 3,990 | ${ }^{83}$ |
| 22, 240 | 10,537 | 3,080 | 90,870 | 3,884 | 21,962 | 11,010 | 65, ${ }^{140}$ | 4,000 | 2,404 | $\left\{\begin{array}{l}31,239 \\ 10,720\end{array}\right.$ | 1,215 12,007 |  |  |  |  |
| 10,541 | 10,777 | 10,820 | 77,603 | 30,782 | 71,863 | 67,904 | 100,083 | 3,041 | 2, | ( 10,720 | 12,807 | 6,102 | 4,203 | 30,08i, | ( |
| 66,982 | 16,490 |  |  |  | 3,230 |  | 4,895 | 83,905 | 05,844 | 7,208 | ......... | …...... | 78, 2905 | 1,110 | ${ }^{06}$ |
| 116,205 | 16,865 | 6,487 | 10,080 | 1,500 | 6850 | 9005 | 10,406 | 80,215 | 81,870 | 11,480 | 7,828 | [......... | 129,205 139,840 | 1, 833 | ${ }_{6}^{67}$ |
| 123,623 | 22,240 | 41,581 | 3,100 | ) 1,10 | ( 100 | 16, 300 | 2,400 | 73,000 | 101,825 | 3,500 16,189 | 1,140 | ( 1,7005 |  | 1,R36 | 6, |
| $\begin{array}{r}30,510 \\ 109,30 \\ \hline\end{array}$ | 9,760) | 10,657 | 0, 200 | 6,400 | 2,180 | 1,006 10,070 | 7,6085 | 78,050 459, 6125 | 108,480 868,200 |  |  |  | \%8a, 175 | 4, $1 \times 2$ | 70 |
| 193,240 <br> 175,205 | 38,560 15,100 | 414,861 15,090 | 10,150 23,470 | 6,400 8,200 | 4, C , 270 | 10,070 2,010 | 12,074 9,046 | 489,885 400,060 | 1608,200 $1,000,705$ | 10,600 10,840 | 2,80 2,100 2, | 8,908 | 734,320 | 9000 | 71 |
| 1,010,112 | 865,400 | 2"3,240 | 373,280 | 21,100 | 40,010 | 141,775 | 270,046 | 4,040,752 | 0,005,155 | 60,018 | 47,125 | 67,015 | $2,465,011$ | 63,427 | 72 |
| 790,851 | 138,270 | 10,210 | 60,430 | 6,000 | 1,500 | 0,000 | 46,720 | 1,2(x),000 | 2,150,760 | 10,808 | -.... | 5,800 | 1, 120,5008 | 4,060 | 79 |
| 1,321,003 | 120,810 | 7,775 | 177,860 | 1,920 | 5,050 | 38,330 | 104,070 | 4, 141,850 | 2,070, 500 | 16,240 | 1,650 | 10,210 | 1,601,902 | 1,4x0 | 74 |
| 3,756,503 | 1,201, 159 | 185,770 | 1,726,169 | 94, 912 | 90,870 | 200, 021 | 784, 680 | 3,747,202 | 3,807, 165 | 241,403 | 60,780 | 84, 295 | 2, 6883,858 | 87,508 | ${ }_{70}^{76}$ |
| 2,878,130 | 999,638 | 74,848 | 2,482,570 | 311,415 | 111,063 | 188,720 | 801,909 | 1, 697,735 | 1,475, 140 | ${ }^{531,808}$ |  | 188,900 78,970 | 1, ${ }_{7}^{703,640}$ | 40,694 100,020 | 78 77 |
| 1, 8990,748 | 015,885 | 126,003 | 2,832,081 | 46,004 | 280,805 | 220, 140 | 968,785 | 686,070 | 508,251 | 773,358 <br> 802,380 | M1, 0108 90,079 | 78,970 | 766,476 242,864 | 100,020 | 77 |
| 689,949 850,580 | 618,239 650,000 | 140,660 $1,928,768$ | 2, $2,004,784,874$ | 114,483 $1,110,474$ | ( $\begin{array}{r}469,058 \\ 1,820,915\end{array}$ | 2,415,850 | $1,0122,840$ $2,1888,003$ | 102,0180 100,200 | 231,000 | ( $\begin{array}{r}869,380 \\ 1,121,070\end{array}$ | 90,079 0653,021 |  | (042,894 | 184,105 $1,288,7645$ | 78 |
|  | 000 |  |  |  | 10 | $\cdots$ | 57.1 | 0,076 | 3,570 | 200 | ......... | …...... | 0,502 | 300 | ${ }^{80}$ |
| 8,888 | 440 | 1,630 | 3,855 | 200 | 75 | 60 | 715 | 2,870 | 6,420 | 2,127 | \} 1,750 | \{ $\cdot \cdots \cdot \cdots$ | 12,200 |  | ${ }_{81}^{81}$ |
| 11,730 | 1,095 | 7,285 | 110 | ) | $2{ }^{2} 150$ | 40 | 205 | 0,349 0 | $\begin{array}{r}14,106 \\ 8,280 \\ \hline\end{array}$ | [1700 | 1 100 | $1{ }^{760} 10$ | 41, 4,870 | 603 | ${ }_{83}^{81}$ |
| 7,080 | ${ }^{435}$ | 2,904 | 1,8800 |  | 880 | 1,845 | 1,745 |  |  |  | 1,000 |  |  | 385 |  |
| 22,125 24,407 | 0,702 $\mathbf{2 , 0 5 0}$ | 5,140 1,818 | 4, $\mathbf{4 , 4 0 0}$ | 1500 1,750 | 800 25 | 1,825 | 1,745 1,080 | 46,582 104,775 | 75,346 110,400 | 3,108 1,700 | 1,500 <br> 7700 | $\begin{array}{r}\text { 2,085 } \\ \hline 108\end{array}$ | 60,801 | 800 | ${ }_{85}^{88}$ |
| 294,756 | 57,041 | 19,858 | 60,652 | 5,630 | 4,112 | 12,797 | 40,770 | 634,120 | 461, 048 | 8,225 | 7,070 | 10,880 | 281,423 | 10,812 | ${ }^{86}$ |
| 129, 193 | 18,275 | 1,585 | 8,865 | 750 | 300 | 1,110 | d, 185 | 151,773 | 205,700 | 2,750 | ….... | 2,525 | 108,435 | 475 | 87 |
| 200,504 | 40,995 | ${ }^{1,500}$ | 22,815 | 450 | 530 | 4,293 | 18,700 | 200,292 | 244,005 | 0,005 | 123 | 290 | 178,700 | 28 | ${ }_{89}^{88}$ |
| 539,728 | 148,609 | 18,225 | 231,765 | 0,025 | 12,465 | 34,770 | 121,801 | 435, 172 | 317,637 | 34, 102 | 12,510 | 6,2085 | 204,409 | 12,200 | 89 |
| 372,645 | 140,001 | 8,025 | 306,145 | 6,300 | 12,055 | 31,245 | 123,461 | ${ }^{172} \times 140$ | 110,422 | 78,225 100,815 | (4,680 <br> 5,640 | $\begin{array}{r}8,017 \\ 10,475 \\ \hline\end{array}$ | 150,780 78,285 | 5, 060 15,165 | ${ }_{01}^{68}$ |
| 270,046 | 68,828 | 7,530 | 389,125 | 6,470 | 30,204 | 31,720 | 169,467 | 76,480 | 66,350 | + $\begin{array}{r}100,815 \\ 117,485 \\ \hline\end{array}$ | [ $\begin{array}{r}6,040 \\ 10,032 \\ \hline\end{array}$ | 10,475 | 20,775 | 17, 128 | 82 |
| 117,848 48,500 | 79,285 88,000 | 14,798 103,910 | 325,768 283,289 | 19,450 119,440 | 77,068 814,690 | 36,005 167,005 | 174,505 320,878 | 23,180 | 134,050 | $\left\{\begin{array}{l}117,485 \\ 194,012\end{array}\right.$ | (105,032 | 51,785 | 20, 4805 | 120, 116 | ${ }_{43}^{18}$ |


|  | (For derinitions: "Farms reporting," ete,, see text) | the State | Arms trong | Aurora | Beadle | Bennett | Bon Homme | Brookings | Brown | Brule |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{l\|l} 1 & 11 \\ 2 & 1 \\ 3 & \end{array}$ |  | $\left.\begin{aligned} & 61,136 \\ & 793,156 \\ & 78,668 \end{aligned} \right\rvert\,$ | $\begin{array}{r} 80 \\ \hline \end{array}$ | $\begin{array}{r} 749 \\ 940 \\ 1,000 \end{array}$ | $\begin{aligned} & 1,169 \\ & 1,628 \\ & 1,807 \end{aligned}$ | $\begin{aligned} & 437 \\ & 623 \\ & 643 \end{aligned}$ | $\begin{aligned} & 1,225 \\ & 1,389 \\ & 1,413 \end{aligned}$ | $\begin{aligned} & 1,736 \\ & 1,874 \\ & 1,882 \end{aligned}$ | 1,647 2,103 2,144 | $\begin{aligned} & 738 \\ & 865 \\ & 993 \end{aligned}$ |
| 4 | Horsos and colts.... Taras reporting. over 3 ma. old.....apr, 1, 1 | 60,778 | 7 | 1 | 1,360 | 436 | 1,210 | 1,725 | 1,644 | 733 |
| 6 | ( of all ater.........jan, 11198 | 72,814 | 8 | 981 | 1,620 | 617 | 1,973 | 1,865 | 2,093 | 849 |
| $B$ |  | 306, 614 | 65 | 4,058 | 6,586 | 3,229 | 5,716 | 7,727 | 8,204 | 3,808 |
| 7 | of all atas........Jan. 1, 1935. | 450, 485 | 64 | 4,532 | 8,352 | 4,178 | 8,391 | 10,321 | 19,210 | 4,390 |
| ${ }_{8}^{8}$ | (tar ovor 3 Ha. old.....apr. 1, $1930 .$. | 613, 030 | 205 | 8,093 | 15,283 | 5,412 | 10, 035 | 12,889 | 18,127 | 7,322 |
| 9 | Colts. ........... Farms reporting. 3 to 87 m6. old....Apr. 1, 1940. | 20, 144 | 4 | 259 | 360 | 176 | 384 | 434 | 558 | 232 |
| 10 | under ${ }^{\text {a }} \mathrm{yr}$. of ate. Jahr $1,1835$. | 26, 256 |  | ${ }^{378}$ | 411 | 201 | 480 | 599 | 783 | 307 |
| 11 | number. .......... 3 to 27 no. old.... Apr, 1 , 1040.. | 46,308 | 11 | 888 | 705 | 512 | 681 | 602 | 1,245 | 466 |
| 12 | under 2 yr . of ade..jan. 1, 1995.. | 54,487 | 74 | 495 | ${ }^{728}$ | 889 | 809 | ${ }^{988}$ | 1,614 | 569 896 |
| 10 |  | 70,370 |  | 090 | 1,539 | 801 | 812 | 1,028 | 1,622 | 836 |
| 14 |  | 2,254 |  | 36 | 49 | 10 | 2 | 61 | 32 | 28 |
| 1.6 | of atl atobe........Jam. 1, 1985., | 4,592 | ..... | 77 | 119 | 90 | 131 | ${ }_{127}^{127}$ | 112 | 56 |
| 10 | rumber........... aver 3 mo. old.....apr, 1, 1010.. | 5,032 |  | 00 | 99 | 17 | 201 | 133 | ${ }^{88}$ | *0 |
| 17 | of all ades.........san. h, 18850 | 11,028 | .... | - 188 | 280 | 88 | 308 | 307 | 238 | 106 |
| 18 | over 3 mo. old.....apr. 1, $1030 .$. | 18,942 |  | 330 | 681 | 149 | 433 | 321 | 546 | 372 |
| 10 |  | ${ }_{3}^{120}$ | ..... | 1 <br> 8 |  |  | $10$ |  |  | 4 <br> 2 |
| $\begin{aligned} & 20 \\ & a 1 \end{aligned}$ |  | 977 603 |  | (1) |  | (i) ${ }^{1}$ | $\begin{array}{r} 10 \\ 3 \end{array}$ |  | 7 | (1)2 <br> 0 |
| ${ }_{92}^{21}$ |  | 684 |  | ${ }^{12}$ | (1) | (1) | 16 | 10 | $\dot{9}$ | ( ${ }^{1}$ |
| 23 | 3 to 27 mo. old.... Apr. 1, 1930., | 2,066 |  | 29 | 04 | 20 | 60 | 27 | 47 | 47 |
| ${ }^{4}$ |  | 67 | 7 | ${ }^{789}$ | 1, | 4 | 1,295 | 1,791 | 1,859 | 708 |
| 35 | of all adas........Jan. $1,1986 .$. | 74. | 4 | 976 | 1,657 | 613 | 1,427 | 1,925 | 2,229 | 888 |
| 36 | numbert . . . . . . . . . over 3 mo. old, .....apr, 1, 1940.. | 1,406, 261 | 326 | 18,900 | 30, 197 | 20,812 | 21,543 | 38,888 | 37,483 | 22,601 |
| 27 | of all ades........Jan. h. 1985 | 1,692,296 | 98 | 12,646 | 29,356 | 28, 294 | 25,566 | 41,566 | 88,815 | 14, 058 |
| 48 | ovor 3 ma. old......apr. 1, 1030.. | 1,017,300 | 166 | 20,494 | 99,5016 | 17,026 | 25,042 | 33,470 | 35,345 | 34,583 |
| 30 | All cows and haifors a yr, old <br>  | (32, 6 | 7 | 753 | 1,434 | 439 | 1,288 | 1,779 | 1,826 | 37 |
| 30 | ( ${ }^{\text {a }}$ /6n. $1,1985 .$. | 78 | 4 | 988 | 1,640 | 605 | 1,431 | 1,815 | 2,222 | 860 |
| 31 | number........... Apr, 1, 1940.. | 737,415 | 147 | 8,004 | 16,181 | 11,138 | 12,385 | 17, 627 | 16,340 | 10,881 |
| 39 | vark 1, 1935.. | 848,496 | ${ }^{26}$ | 7,184 | 19,854 | 15,658 | 13, 309 | 20, 144 | 19,905 | 9, 412 |
| 39 | apr. 1, 1890.. | 705,312 | 76 | 11,403 | 10,850 | 9,501 | 11,384 | 16,893 | 15,788 | 11, 111 |
| 34 | Kdpt matnly for milk production.. farms reporting - Apr. 1, 1940.. | 60,630 | 3 | 739 | 1,354 | 402 | 1,259 | 1,767 | 1,789 | (922 |
| 36 | Apr. 1, 1030.. | 60,327 | 9 | 983 | 1,801 | 428 | 1,300 | 1,833 | 1,099 | 701 |
| 36 | numbor. . . . . . . . . Apr. 1, 1010.. | 456,314 | 12 | 5,041 | 10,670 | 2,329 | 9,813 | 15, 618 | 12,712 | 4,498 |
| 37 | Apr. 1, 1930.. | 487,081 | 7 | 8,317 | 13,666 | 2,318 | 8,402 | 14,837 | 12,919 | 6, 197 |
| 36 |  | 18,400 | ${ }^{6}$ | 427 | ${ }^{688}$ | 306 | ${ }^{279}$ | 210 | 258 | 022 |
| 39 | Apr. 1, 1930.. | 15,780 | ${ }^{2}$ | 253 | 402 | 170 | 263 | 188 | 247 | 381 |
| 40 | number. ......... Apr. 1, 1910., | 281,201 | 135 | 2,003 | B, 611 | 8,809 | 2, 672 | 2,009 | 3,628 | 6,388 |
| 41 | Арг. 1, 1930.. | 277,081 | (1) | 3,088 | 6,104 | 7, 183 | 2,082 | 1,456 | 2,860 | 5,914 |
| 4. | Cow mand and duriry products: Cown and holfors milked................farms raporting............... 1030 |  | 3 | 747 | 1,346 | 411 | 1,2 | 1,7 | 1,785 | 25 |
| 43 | (1934 |  |  | 971 | 1,042 | 561 | 1,419 | 1,891 | 2,179 | 37 |
| 44 | 1920 | 71,081 |  | 1,051 | 1,809 | 452 | 1,397 | 1,888 | 2, 086 | ${ }^{007}$ |
| 45 | number milked. . . . . . . . . . 1939. | 903, 150 | 12 | 4,889 | 8,287 | 2,109 | 8,352 | 19,860 | 10,964 | 3, 929 |
| 48 | 1934 | 813,458 |  | 6,504 | 9, 888 | 9,280 | 9,708 | 18,428 | 14,414 | 4,762 |
| 47 | 1800 | 483,1834 |  | 8,625 | 12,025 | 2,771 | 8,612 | 14,7a7 | 12,868 | 8,300 |
| 48 | 1939. . | 180, 150, 147 | 1,700 | 1,622,001 | 2,980, 180 | 700,884 | 3,146, 752 | 7,218,761 | 4,887,326 | 1,408, 528. |
| 10 | 1934. | 143,005,780 |  | 1,309,972 | 2274,873 | 732, 192 | 2,770,020 | $5,165,241$ | 4,849,136 | 789, 0177 |
| ¢0 | Buther churned on farms..........farma reporting. ......... $1933 .$. | 40,689 |  | 450 | ${ }^{988}$ | 357 | ${ }^{1233}$ | 1812 | 1,435 | 001 |
| 61 | (1934.. | 57,782 |  | 785 | 1,274 | 455 | 1,219 | 1,088 | 1,904 | O58 |
| 68 | 2 pounds.....................1993.. | 8, 514,312 | (2) |  |  | 46,754 | 89,768 | 80,354 | 265,332 | 74, 1088 |
| 89 |  | 7,600, 688 |  | 93,224. | 140,418 | 48,003 | 140,610 | 157, 717 | $\begin{array}{r}346,453 \\ \hline 139\end{array}$ | 58,087 ${ }^{14}$ |
| ${ }_{80}^{68}$ |  | 11,589, 3,342 |  |  |  |  |  |  | 705,470 | 81,284 |
| 88 |  | 11,588, 818.2 |  | 88,041 ${ }_{688}$ | 382,867 1,061 | 23, 1127 | 72, 1,127 | 20,0,038 | -1,359 | -500 |
| 87 |  | $\begin{array}{r} 48,482 \\ 94,703,178 \end{array}$ | ( ${ }^{\text {b }}$ | 364,074 | E55, 888 | 121, 680 | 780,051 | 1,728,494 | 013,117 | 259,439 |
| 86 |  | 1,778 |  |  |  | ${ }^{46}$ |  |  | 147 | 33 |
| 69 | ( mounls.....................1899 | 100, 068 |  | 10,043 | 9,777 | 8,299 | 8,803 | 6,480 | 35,070 | 6, 619 |
|  | Hoge and piga. ......intms reporting. .ovar a mo. |  |  | 081 | 1,2 | 253 |  | 1,683 | 1,483 | 705 |
| B |  |  |  | 729 | 1,14 | 399 | 1,240 | 1,683 | 1,738 | 704 |
| 6 | number........... over 4 mo. did.....Apr, 1, 1940., | [02,54 | (1) | 6,518 | 10,458 | 1,535 | 8,221 | 28,036 | 15,814 | 9, 893 |
| 69 | of aLl ados........Jan. 1, 1095 | 648,900 | ........ | 4.719 | 5,459 | 3,350 | 13, 876 | 18,488 | 19,844 | 5,74 |
| 64 | ( over 3 mo. dul.....apr. $1,1030 .$. | 1,480,410 |  | 28,403 | 39,202 | 10,754 | 47,4774 | 47,014 | 41, 640 | 20, 179 |
| 68 | Soma and gita farrowing or to farrow., 「urms reporting.-Apr. 1., $1040 .$. | 40,342 | ....... | 516 | 1,009 | 121 | ${ }^{935}$ | 1,858 | 1,377 |  |
| 00 | 3 Jan. $1,1935 .$. |  |  | 984 <br> 989 | 675 1,628 | 174 341 | 917 1,268 | 1,019 1,704 | 1,748 |  |
| 67 |  | 88, 518 2671,300 |  | 998 $\mathbf{2 , 7 \% 1 7}$ | 1,622 | 341 375 | 1,268 4,406 | $\begin{array}{r}1,704 \\ 12,996 \\ \hline\end{array}$ | 1,748 | 4,778 |
| ${ }_{60}^{64}$ |  | 267,300 144,864 |  | 2,737 | 8,642 1,745 | 375 578 | 4,4,596 | 4,424 | 4,910 | 1,766 |
| 70 | - Apr: i, 1080.. | 674,300 |  | 11,361 | 16,209 | 2,879 | 16,480 | 18,431 | 18,411 | 8, 43 |
|  | Stheop and lanbe..... . farma roporting. .ovar 6 mo, old..... Apr. 1, 1040 | 20, 588 |  | 312 | 645 | 36 | 267 | 713 | 829 | 168 |
| 72 |  | 18,498 |  | 269 | 984 | 75 | 189 | ${ }^{663}$ | 862 | 142 |
| 73 | . number............over 6 mo. old.....apr. $1,1040 .$. | 1,370,201 |  | 18,446 | 21,762 | 8,687 | 6,918 | 29,758 | 31,728 | 7,025 |
| 74 | 4 of all asces........jan. $1,1935 .$. | 1, 119.598 | . | 7,617 10,664 | 9,662 12,213 | 10,687 0,526 | 4,909 $\mathbf{3 , 4 0 1}$ | 25,862 18,099 | 36,329 23,744 | 2,835 3,575 |
| 76 | 6 OVar 6 mo. old..... Apr. $1,18300$. | 8077, 846 | …... | 10,864 | 12, 219 | $\begin{array}{r}3,526 \\ \hline\end{array}$ | 3,401 | 18,670 | 799 |  |
| 76 |  |  |  | 276 |  | ${ }_{58}$ | 175 | 640 | 898 | 194 |
| 77 | 7 IVr, old and ousr, odan. $1,1985 \ldots$ |  |  | 16,110 ${ }^{244}$ | 10,381 |  | 8,111 | 25,381 | 20,2a5 | 7, 5884 |
| 78 |  |  |  | 16,140 6,495 | 18,8181 7,743 | 6,901 | 3, 606 | 20,137 | 90,159 | 2,432 |
| 79 |  | 888,811 |  | 10,105 | 11, 827 | 3,422 | 3,234 | 17,228 | 22,603 | 3,347 |
| 81 |  | 14,682 |  | 231 | 407 |  | 258 | 487 | 579 | ${ }^{128}$ |
| 82 | 2 number...........s to 18 mo. old....Apr. 1, 1940., | 312,717 | ........ | 5,295 | 4,708 | 4,208 | 1,284 | 6,102 | 6,460 | 1,900 |
| 83 | 3 ( Apr $+1,1930 .$. | 186, 705 |  | 2,034 | 2,292 | 609 | 644 | 3,222 | 4,726 | 485 139 |
| 84 | 4 . Othar owse, ....rarms reparting..over 18 mo. old,...Apr. 1 , $1940 .$. | 18,009 |  | 251 | 485 | 31 | 234 | ${ }^{67}$ |  | $\begin{array}{r}139 \\ 5,04 \\ \hline\end{array}$ |
| 66 | \% number...........over 18 mo. old.... Apr, 1, $1940 .$. | 943,888 |  | 10,815 | 14,875 | 4,082 2,729 | 4, 827 2,500 | 19,279 14,006 | 17,867 | 5,864 2,868 |
| 86 | 6 . Apr. 1, 1930.. | 700,100 |  | 8,261 | 0,335 | 2,723 | 2,590 | 14,006 | 17,867 | 2,8e |
|  | rams reporting. . . . . . . . 1930. . | 17,208 |  | 257 | 443 | 22 | II | 845 | 736 | 139 |
| 88 |  | 16,903 |  | 207 | 339 | 54 | 158 | 639 | 811 | 104 |
| 69 | 9 . 1929., | 10,314 | ........ | 231 | 257 | 21 | 78 | 382 | 805 | 81 |
| 90 |  | 1,058,976 | ........ | 12,647 | 13, 886 | 4,080 | 5,188 | 24,193 | 25,248 | 6,793 3,925 |
| 01 | 1 . $1034 .$. | 1,234, 834 |  | 9,365 | 8,802 | 8,807 |  | ${ }^{215,6077}$ | 19,102 | 3,084 |
| 98 | 3 : waol shorn. .......................pounuls..................... 1029... | 796, 868 |  | 112,828 12, | 9,941 116,475 | -35,632 | 48,368 | 200,808 | 222, 257 | 50,890 |
| 9 |  | $\begin{array}{r} 9,200,383 \\ 10,022,284 \end{array}$ |  | 112, 6173 | - ${ }^{11,888}$ | 68,782 | 28, 133 | 174,318 | 314,706 | 28,089 |

${ }^{1}$ Whare thars are less than 3 farms reporting, data are included only in the state totals.

AND 1930, AND JAN. 1, 1935; AND SPECIFIED LIVESTOCK PRODUCTS, 1939 AND 1934 comparable. See text for comparability of all 1 teme']


|  | (For derinitions: "farms reporting," etc., see text) | Edrunds | Fall River | Faulk | Grant | Gragory | Haakon | Hemiln | Hland | Hanson |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Horses and/or mules. . . . . . . . . . . . . . . . farms reporting.Apr, 1 , | 940 | 502 | 642 | 1,202 | 1,293 | 496 | 239 | 1,063 | 778 |
| 2 | Jan. 1, 1935.. | 1.077 | 750 | 801 | 1,319 | 1,419 | 752 | 1,035 | 1,309 | 86.8 |
| 3 | Apr, 1, 1830.. | 1,084 | 723 | 872 | 1,336 | 1,506 | 735 | 1,055 | 1,550 | 88.4 |
| 4 | Horses and colts.... Farms reporting. .over 3 mo. old.....apr. 1, 1940.. | 985 | 50.1 | 642 | 1,215 | 1,208 | 496 | 993 | 1,063 | 773 |
| 5 | of all ates........Jan. 1. 1935., | 1,076 | 749 | 796 | 1,316 | 1,408 | 746 | 1,029 | 1,303 | 861. |
| 6 |  | 6,130 | 3,715 | 3,503 | 6,031 | 5,852 | 3,304 | 4,780 | (0, (0)3 | 4,019 |
| 7 | of all ases........Jan. 1, 1935., | 7,736 | 5,100 | 4,727 | 7, 199 | 7,669 | 5,062 | 5,716 | 8,356 | 5,405 |
| 8 | over 3 mo. old.....apr. 1, 1930.. | 10,195 | 6,646 | 7,102 | 9,293 | 9,993 | 6,502 | 7,548 | 13,394 | 6,810 |
| 9 | Colts............Farms reporting.. 3 to 27 mo. nld....Apr, 1, 1940.. | 408 | 164 | 923 | 413 | 920 | 1.11 | 004 | 425 | 330 |
| 10 | undor 2 y/r. of ase. .Jan. 1, 1935.. | 564 | 295 | 324 | 438 | 434 | 286 | 979 | 556 | 395 |
| 11 | number........... 3 to 27 mo. old....apr, i, 1040.. | 048 | 413 | 613 | 756 | 603 | 518 | 563 | 1,005 | ${ }^{670}$ |
| 12 | under 2 yr. of aga..dan. it, 1935. | 1,293 | 808 | 691 | 735 | 796 | 746 | 646 | 1,222 | 514 |
| 13 | 3 to 27 mo, old....Apr. I, 1990.. | 1,221 | 984 | 645 | 69 | 777 | 989 | 618 | 1,585 | 617 |
| 14 |  | 14 | 21 | 22 | 30 | 18 | 7 | 15 | 49 | 46 |
| 15 | of all a des.........dan. 1, 1995.. | 24 | 38 | 42 | 52 | 181 | 98 | 52 | 73 | 20 |
| 16 | number. . . . . . . . . avar 3 mo. old..... Apr. 1, 1040.. | 28 | 56 | 48 | 77 | 231 | 18 | 82 | 83 | 129 |
| 17 | of all ades........dan. $1,1935$. | 64 | 75 | 103 | 110 | 471 | 78 | 179 | 154 | 217 |
| 18 | over 3 mo. old....apr. 1, $1990 .$. | 152 | 318 | 251 | 142 | 784 | 154 | 177 | 386 | 001 |
| 19 | Mule colts. ..... . Aarms reporting. . 3 to 27 mo. old. ...apr. 1, 1040.. |  | 3 |  | 5 | 13 | . | ........ | 1 | 8 |
| $\begin{aligned} & 20 \\ & 21 \end{aligned}$ |  |  | 10 |  | ${ }_{7}^{2}$ | $\stackrel{23}{23}$ | 5 |  |  | 5 |
| 22 | under a yr. of ase. .dan. 1 , |  | 24 |  | (4) | 32 | 7 |  |  | ${ }_{5}^{5}$ |
| 23 | 3 to 27 mo. old....dpr. 1, 1030. | 7 | 108 | 76 | 19 | 122 | 61 | 16 | 81 | 30 |
| 24 | Cattle and calves...farns reporting. . over 3 mo . old.....App, 1, $1940 .$. | 978 | 503 | 300 | 1,200 | 1,257 | 807 | 089 | 1,114, | 800 |
| 25 | of all ages........jan. 1, 1935.. | 1,117 | 796 | 849 | 1, 355 | 1,418 | 748 | 1,076 | 1,326 |  |
| 28 | number, .......... over 3 mo. old..... Apr. 1, 1940.. | 21,973 | 20,684 | 18,019 | 24, 168 | 32,464 | 18,840 | 17,971 | 34, 5632 | 10,370 |
| 27 | of all ages........Jan, $1,1985$. | 20,157 | 28,192 | 14,470 | 19,187 | 29,062 | 25,805 | 15, 613 | 26,013 | 22,054 |
| $\stackrel{28}{28}$ | A11 cows and heifers 2 yr , old ovar 3 mo. olu.....Apr, 1, 1030.. | 22,009 | 20,805 | 22,303 | 22, 1.57 | 29, 008 | 32,082 | 16,876 | 30,200 | 16,015 |
| 20 | All cows and haifers 2 yr . old and over on Jan. 1 of census year..farms reporting.,Apr, 1, 1910.. | 000 | 401 | 600 | 1,231 | 1,242 | 403 | 98 n | 1.006 | 741 |
| 30 | , Jan. 1, 1935.. | 1,107 | 729 | 839 | 1,351 | 1,406 | 740 | 1,071 | 1,91, | 897 |
| 31 | number............apr. 1, 1910.. | 0,998 | 9,34] | 8,561 | 12,851 | 13,872 | 0,054 | 8,891 | 17,038 | 9,016 |
| 32 | Jan. 1, 1935.. | 12, 367 | 18,166 | 8,486 | 11,927 | 15,100 | 14.082 | 2.192 | 15,900 | 10,832 |
| 33 | Apr. 1, 1030.. | 10,515 | 10,055 | 0,020 | 11,400 | 12,089 | 14,462 | 8,071 | 10,753 | 7,403 |
| 94 | Kept mainly for milk production.. Carms reporting..Apr. 1, 1940.. | 987 | 434 | 869 | 1,260 | 1,218 | 410 | 972 | 1,058 | 764 |
| 35 | Apr. 1, 1830.. | 1,012 | 532 | 823 | 1,2956 | 1,429 | 602 | 1,053 | 1,917 | 830 |
| 36 | number...........apr. 1, 1940.. | 8,155 | 2,474 | 5,171 | 11,156 | 9,010 | 3,075 | 7,915 | 6,778 | 6,470 |
| 37 | Apr. 1, 1030.. | 8,093 | 4,155 | 6,294 | 10,209 | 9,702 | 4,616 | 7,053 | 9,0037 | 5,710 |
| 38 | Kept mainly for beef produation. Farms reporting. Apr. 1, 1940.. | 159 | 191 | 2054 | 154 | 262 | 330 | 136 | 703 | 232 |
| 39 | Apr. 1, 1930.. | 139 | 215 | 270 | 117 | 398 | 386 | 92 | 605 | 106 |
| 40 | numbar...........Apr. 1, 1910.. | 1,849 | 6,860 | 8,300 | 1,693 | 4,220 | 0,979 | 976 | 10,2832 | 2,573 |
| 41 | Apr. 1, 1030.. | 1,520 | 5,000 | 3,685 | 1,140 | 8,107 | 0,946 | 718 | 10,086 | 1., 785 |
| 42 | Cows milked and dairy products: <br> Cows and haifers milked.............., farms raporting............. 1939., | 938 | 4 157 | 672 | 1,271 | 1,204 | 4.41 | 061 | 1,098 | 788 |
| 43 | 1994, | 1,086 | 608 | 829 | 1,341 | 1,092 | 670 | 1,068 | 1,301 | 887 |
| 44 | 1929 | 1,039 | 800 | 831 | 1,301 | 1,488 | 687 | 1,007 | 1,402 | 882 |
| 45 | number milked. . . . . . . . . . 1930. | 7,179 | 2,363 | 4,158 | 9,860 | 8,223 | 1,709 | 7,047 | 6,228 | 5,489 |
| 48 | 1934. | 0,978 | 4,302 | B,700 | 11,318 | 8,740 | 3,774 | 8,003 | 8,488 | 8,831 |
| 47 | 1 nea. | 8,915 | 4,244 | 0,268 | 10,408 | 9,302 | 4,703 | 7,893 | 0,693 | 5.598 |
| 48 | Wılk produced. . . . . . . . . . . . . . . . .gailions. .................. $1939 .$. | 2,778,814 | 026,876 | 1,616,894 | 4,009,728 | 2,755,801 | 522,093 | 3,308, 182 | 2,012,1510 | 1,840,130 |
| 49 | 1934. . | 2,424,041 | 1,188,525 | 1,000,723 | 3,414,880 | 2, 1000,733 | 824,4,803 | 2,240,448 | 2,057,882 | 1,104,056 |
| 50 | Butter churned on farms.......... farns reporting. . . . . . . . 1939. . | . 802 | ${ }^{252}$ | ${ }^{608}$ | 434 | 2,057 | 358 | 3200 | ${ }^{815}$ | ${ }_{583}^{583}$ |
| 51 | 1934. - | 1,016 | ${ }^{171}$ | 768 | 906 | 1,272 | 5 ${ }^{\text {as }}$ | 738 | 1,163 | 743 |
| 52 | pounds.................... 1009. . | 日2,062 | 31,677 | 80,003 | 70,718 | 128,410 | 38,080 | 50.442 | 104, 807 | 70,520 |
| ${ }^{63}$ | 1934.. | 134,2085 | 78, 119 | 101,605 | 133,623 | 128,511 | 52,423 | 115,2045 | 140,676 | 110,670 |
| 54 | Whole milk sold. . . . . . . . . . . . . . . . Farns reporting. . . . . . . . . $1838 .$. |  |  |  | 155 | 28 |  |  |  |  |
| 55 | gallons.................1999., | 43,780 | 148,131 | 60,367 | 568,701 | 41,300 | 34,645 | 61,230 | 74,018 | 106, 115 |
| 56 | Cream sold. . . . . . . . . . . . . . . . . . . Farms reporting.......... 1989. |  | 232 | 519 | 1,087 | 1,015 | 101 | 868 | 769 | 077 |
| ${ }_{58}^{57}$ | Butter sold. pounds of butterfat...... 1939. . | 623,504 | 134,058 | 312,809 | 1,139,160 | 685,418 | 78,059 | 872,248 | 390,603 | 44,204 |
| 588 | Butter sold. . . . . . . . . . . . . . . . . . . faras reporting.......... 1918. |  |  |  |  |  |  |  |  |  |
|  | pounds.................... 1 1939 | 0.441 | 5, 10.1 | 3,721 | 4,880 | 4,061 | 2.706 | 2,788 | 2,404 | 4,000 |
| 60 | Hogs and pigs.,..... farms reporting. over 4 mon old.....app. 1, 1910.. | 703 | 106 | 595 | 1,198 | 1,008 | 200 | 881 | 885 | 733 |
| 61 | of all afe8........jan. 1, 1985.. | 906 | 414 | ${ }^{670}$ | 1,148 | 1,156 |  | 827 | 1,001 | ${ }^{7} 40$ |
| 62 | numbar. . . . . . . . . .over 4 mo. ald......apr, 1, 1940.. | 2,572 | 1,176 | 3,12: | 21,788 | 13,616 | 997 | 0,814 | 8,007 | 9,409 |
| 63 | of all ages.........Jan. 1, 1985.. | 4,586 | 3,581 | 9,869 | 6,287 | 9,799 | 2,603 | 5,080 | 6.085 | 5,840 |
| ${ }^{64}$ | over 3 mo. old. .....apr. 1, 1930., | 10,711. | 6,338 | 14,503 | 16,779 | 30,689 | 11,015 | 10,849 | \$0,767 | 24, 114 |
| 65 | Sows and glits farrowing or to farrow. .farms reporting., Apr. 1, 1940.. |  | 60 | 488 | 1,064 | 047 | 106 | 821 | 731 |  |
| ${ }^{68}$ | Jan. 1, 1935.. | 708 | 175 | 451 | 914 | 785 | 216 | 529 | 808 | 479 |
| ${ }^{67}$ | apr. 1, 1030. | 788 | 336 | 719 | 1,143 | 1,272 | 410 | 883 | 1,217 | 778 |
| ${ }_{69}^{68}$ | number............apr. $1,1940 .$. | 1,686 | 225 | 1,010 | 6,730 | ${ }^{8,828}$ | 289 | B,485 | 3,817 | 4,313 |
| 70 | Jan. <br> afr. <br> 1, <br> $1,1930 .$. | 1,844 4,468 | 1,055 | 1,501 <br> 6,461 | 3,878 8,314 | 2,789 12,452 | $\begin{array}{r}536 \\ 8,903 \\ \hline\end{array}$ | 1,507 | 2, 216 10,276 | 1,678 0,103 |
| 71 | Sheep and lambs.....farms reporting. over 6 mo. old, ....apr. 1, 1940.. | 478 | 101 | 424 | 374 | 87 | 169 | 316 | 648 | 297 |
| 72 | of all ats68.......JJan. 1, 1935.. | 448 | 115 | 374 | 277 | 86 | 197 | 291 | 498 | 242 |
| 73 | number, ........, over 6 mo. old.....apr. 1, 1910.. | 17,388 | 20,329 | 25, 870 | 13,450 | 4,443 | 23,386 | 0,856 | 38,144 | 10,005 |
| 74 | of all ases........jan. 1, 1985.. | 12,170 | 23,826 | 16,984 | 8, 264 | 3,558 | 18, 461 | 7,116 | 17,763 | 9,414 |
| 75 78 | (evester 6 mo. old.....apr. 1, 1930.. | 11, 377 | 14, 153 | 17,856 | 5,686 | 3,295 | 19,419 | 8,771 | 18,174 | 6, 6,000 |
| -76 | Ewes . . . . . . . . . . . farms reporting. .over 6 mo. old..... Apr. 1, 1040. . | 456 | 92 | 405 | 302 | 83 | 147 | 901 | 629 | \% 8 8 |
| 77 | 12 lr . old and ouer + Jam. $1,1986 .$. | 429 | 109 | 957 | 258 | 67 | 124 | 284 | 473 | 230 |
| 78 | number.......... . over 6 mo. old.....apr. 1, 1940.. | 15,707 | 19,204 | 20,500 | 12,657 | 4,2008 | 21,933 | 8,309 | 36,047 | 9,504 |
| 79 | 1 Vr . old and over. Jan. 1, 1935.. | 10,017 | 19,096 | 14,275 | 6,896 | 2,564 | 14.573 | 6,113 | 15.488 | 7,180 |
| 80 | Harding over 8 mo. old.....apr. 1, 19930.. | 10,788 | 18,579 | 16,957 | B,461 | 2,173 | 18,941 | 6, 434 | 17,281 | 0.139 |
| 81 | Yearling ewes. . farms reporting. 6 to 18 mo. old....apr. 1, 1940.. | 380 |  | 338 | 232 | 87 | 122 | 105 | 487 | 212 |
| 82 | number...........is to 18 mo . old....Apr. 1, 1940.. | 4,624 | 3,660 | 6,480 | 2,500 | 796 | 5,013 | 1,983 | 7,987 | 2,051 |
| 83 | (ther ${ }^{\text {a }}$ Apr. 1, $1930 .$. | 2,485 | 2,079 | 2,966 | 1,288 | 453 | 2,034 | 1,298 | 3,185 | 1,078 |
| 84 | Other ewes.... farms reporting. .over is mo. ulil....Apr. 1, 1940.. | 411 |  | 370 | 347 | 72 | 134 | 276 | B07 | 209 |
| ${ }_{85}^{85}$ | number. . . . . . . . . . over 18 mo. old.... Apr. 1, 1940.. | 11,083 | 16,655 | 17,011 | 9,897 | 3,412 | 16,920 | 6,386 | 28,060 | 7,209 |
| 86 | Apr. 1, 1880.. | 8,303 | 11,800 | 13,891 | 4,203 | 1,720 | 16,207 | 8,120 | 14,128. | 5,001 |
| 87 | Sheap and lambs shorn..................farms raporting. .........1839.. | 414 | 78 | 374 | 308 | 60 | 119 | 281 | 529 | 940 |
| 88 | 189.4. . | 49 | 103 | 357 | 233 | 67 | 119 | 280 | 468 | 217 |
| 89 | 1929. . | $2{ }^{2} 18$ | 53 | 236 | 151 | 35 | 78 | 206 | 317 | 102 |
| 90 | number shorn..............1999.. | 12, 283 | 19,0:33 | 90,479 | 9,689 | 3,133 | 18,785 | 7,423 | 29,591 | 7,175 |
| ${ }^{91}$ | 1934.- | 13, 885 | (30,834 | 19,424 | 7,170 | 3,639 | 19,388 | 7,045 | 30,612 | 7,068 |
| 92 | 1920.. | 8,839 | 10,552 | 15,805 | 4,462 | 1,442 | 18,621 | 5,012 | 15,2, 4 | 4,682 |
| 93 | Wood shorn.... . . . . . . . . . . . . . . . . . . . . pounds. . . . . . . . . . . . . . . . 19 1999. . | 115,430 | 154,009 | 183,628 | 84,446 | 25,585 | 172,037 | 60,567 | 243,401 | 00,206 |
| 94 | 1934. . | 104,580 | 169,568 | 188,961 | 54, 674 | 25,430 | 148,709 | 52,014 | 151,230 | 60, 147 |

${ }^{1}$ Where there are Tess than 3 faras reporting, data are inoluded only in the state totals.

AND 1930, AND JAN. 1, 1985; AND SPECIFIED LIVESTOCK PRODUCTS, 1939 AND 1934-Continued
comparable. See text for comparability of all items]

| Harding | Hughes | Hutchinson | Hyda | Jackson | Jorauld | Janes | Kingstury | Late | Lawrence | Inncoln | Iviman | MeCook | McPherson |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 509 | 345 | 1,560 | 433 | 3 Al | 619 | 318 | 1, 218 | 1,181 | 368 | 1,610 | 681 | 1,2016 | 1,072 | 1 |
| 708 | 462 | 1,695 | 492 | 361 | 679 | 45.3 | 1,370 | 1,286 | 412 | 1,732 | 895 | 1,340 | 1,128 | 2 |
| 702 | 507 | 1,700 | 819 | 3 6 | 810 | 492 | 1,563 | 1,350 | 367 | 1,782 | 1,034 | 1,360 | 1, 144 | 3 |
| ${ }_{509}^{509}$ | 345 | 1,647 | 433 | 24.1 | 617 | 318 | 1,250 | 1,178 | 301 | 1,501 | 650 | 1,2088 | 1,071 | 4 |
| 707 | 462 | 1,690 | 492 | 359 | 673 | 45.3 | 1,361 | 1,381 | 412 | 1,765 | 891 | 1,334 | 1,124 | 5 |
| 4,735 | 2,713 | 8,208 | 3,810 | 1,705 | 3,210 | 2,370 | 6,053 | 6, 801 | 1,807 | 6,594 | 4, 649 | 5, 831 | 8,074 | 6 |
| 6.971 | 3,503 | 11,452, | 3,981 | 2,819 | 9,406 | 9,139 | 7,072 | 8,270 | 2, 212 | 20,104 | 5,833 | 7,812 | 8,480 | 7 |
| 7,450 | 4,483 | 13,1462 | 5,981 | 9,419 | 5,094 | 4,407 | 22,216 | 8,875 | 2, 360 | 11,229 | 0,200 | 9,6017 | 10,052 | 8 |
| 199 | 189 | 520 | 295 | 125 | 372 | 125 | 387 | 383 | 101 | 319 | 238 | 380 | 530 | $\stackrel{8}{8}$ |
| 357 | 218 | 804 | 283 | 190 | 233 | 199 | 979 | 518 | 93 | 459 | 387 | 439 | 719 | 10 |
| 722 | 541 | 83.4 | 1,038 | 382 | 520 | 444 | 731 | 704 | 2321 | 542 | 656 | 619 | 1, 175 | 11 |
| 1,128 | 591 | 1,375 | 874 | 507 | 425 | 550 | 601 | 924 | 192 | 820 | 907 | 713 | 1,482 | 12 |
| 1,069 | 760 | 1,396 | 1,060 | 585 | 634 | 650 | 1,120 | 78.4 | 170 | 052 | 1,466 | 483 | 1,446 | 13 |
| 4 | 6 | $2{ }^{2}$ | ${ }^{8}$ | 8 | 23 | 7 | 85 | 20 | 7 | 04 | 15 | 56 | 4 | 4 |
|  | 16 | 74 | 11 | 27 | 58 | 25 | 96 | 90 | 19 | 187 | 50 | 81 | 29 | 16 |
| 9 | 2 | 61 | ${ }_{20}$ | 10 | 41 | 18 | 121 | 6. | 10 | $2 \times 15$ | 32 | 130 | 10 | 16 |
| 15 | 43 | 184 | 26 | 63 | 129 | 63 | 209 | 108 | 55 | 446 | 120 | 195 | 77 | 17 |
| 64 | 197 | 307 | 67 | 130 | 360 | 171 | 315 | 216 | 42 | 475 | 310 | 234 | 113 | 18 |
| ....... |  | .......... ${ }_{6}$ | ........... | 1 | $\cdots$ |  | 9 9 | $\cdots$ | ....... ${ }^{\text {a }}$ |  | 1 9 | 10 | 9 | 10 20 |
|  | (d) |  |  |  |  | .......... | 7 | ........... |  | (1) |  | 17 | . | 31 |
|  | (1) | 12 | (t) | - 8 | (1) | 8 | 15 | 19 | (1) | 10 | 15 | 1.3 | 11 | 42 |
|  | 46 | 17 | 30 | 42 | 87 | 74 | 51. | 31 | 0 | 70 | 124 | 27 | 21 | 21 |
| 402 | 383 | 1,1860 | 431 | 248 | 046 | 337 | 1,327 | $1,2 / 15$ | 403 | 1,747 | 685 | 1,3015 | 1,104 | 2 |
| 691 | 486 | 1,768 | 508 | 380 | 700 | 431 | 2,1988 | 1,842 | 444 | 1,800 | 859 | 1, 962 | 1,179 | 25 |
| 18,037 | 13,6037 | $34,100)$ | 10,011 | 8,011 | 15,074 | 12,426 | 47,010 | 20,3010 | 0,277 | 35,775 | 20,628 | 2a, 164 | 20,778 | ${ }^{20}$ |
| 39, 449 | 15,740 | 44,384 | 13,64, | 11,682 | 8,794 | 14,429 | 19,498 | 33,794 | 19,126 | 61,529 | 24,059 | 28, 671 | 18, 205 | ${ }^{37}$ |
| 30,673 | 12,02, | 35, 0157 | 18,873 | 11,696 | 18,864 | 10,202 | 28,185 | 22,111 | 12,807 | 40, 5012 | 31,2775 | 21,500 | 27,640 | 28 |
| 484 | 949 | 1,038 | 424 | 243 | $0 \times 3$ | 330 | 1,315 | 1,234 | 300 | 1,709 | 041 | 1,288 | 1,099 | 29 |
| 685 | 48.2 | 1,763 | 506 | 334 | 606 | 427 | 1,427 | 1,3311 | 440 | 1,789 | 852 | 1,965 | 1,172 | 30 |
| 0,014 | 5,016 | 18,864 | 12,000 | 4,774. | 0,7203 | 5,875 | 12,200 | 14,008 | 8,461 | 18, 8 ¢7 | 14,711 | 12,887 | 12,012 | 31 |
| 20,184 | 8,449 | 22,944 | 8.169 | 6,752 | 4,702 | 7, 36: | 20,879 | 15,187 | 7,383 | 19,984 | 19,137 | 13,359 | 11,875 | 32 |
| 10, 807 | 5,004 | 16,791 | 8.470 | 6,037 | 8,610 | 7,182 | 13,443 | 10,000 | 0.019 | 17,093 | 14,252 | a, 917 | 13,600 | ${ }^{33}$ |
| 454 | 391 | 1,613 | 390 | 310 | 620 | 292 | 1,2918 | 1,225 | 284 | 1,091 | ${ }_{840}$ | 1,274 | 1,049 | 34 |
| 504 | 422 | 1,620 | 367 | 201 | 088 | 357 | 1,408 | 1,180 | 048 | 1, 4193 | 787 | 1,201. | 1,102 | 35 |
| 1,808 | 2, 160 | 15, 654 | 2,734 | 1,383 | 4,809 | 2,002 | 0,850 | 10,868 | 9,802 | 12, 200 | 9, 071 | 0,637 | 20,738 | ${ }^{36}$ |
| 3,194 | 2,7804 | 13,141 | 3,452 | 2,320 | 4, 681 | 3,005 | 13,218 | 8,012 | a,001 | 10,721 | 5,054 | 7,801 | 11,198 | 37 |
| 285 | 192 | 271 | 118 | 16. | 001 | 135 | 240 | 106 | 171 | 8106 | 310 | 461 | 2657 | 38 |
| 039 | 156 | 294 | 388 | 120 | 241 | 163 | 299 | 14.1 | 122 | 177 | 335 | 2094 | 123 | 30 |
| 7,119 | 9,730 | 3,300 | 0,326 | 3,421 | 4,113 | 3,783 | 2,401 | 3,240 | 2,600 | 0,000 | 10,740 | 3,080 | 1,880 | 40 |
| 10,403 | 3,230 | 3,480 | 5,034 | 3,717 | 0,086 | 4,1:37 | 2,205 | 1,187 | 0,018 | 7,272 | 8,508 | 2,066 | 2,408 | 41 |
| 444 | 322 | 1,012 | נ18 | 210 | 012 | 293 | 1,282 | 1,217 | 383 | 1,077 | 882 | 1,267 | 1,068 | 42 |
| 628 | 4288 | 1,709 | 476 | 333 | 70.4 | 390 | 1, 129 | 1,328 | 423 | 1,779 | 812 | 1,399 | 1,170 | 43 |
| 571 | 446 | 1,600 | 474 | 290 | 758 | 410 | 1,500 | 1,214 | 0356 | 1,725 | 807 | 1,3155 | 1,117 | 4 |
| 1,681 | 1,846 | 18, 387 | 2,412 | 1,398 | 3, 60.7 | 1,60.4 | 8,930 | 0,314 | 2, 500 | 10,608 | 3, 121 | 8,310 | 8,000 | 45 |
| 3, 392 | 2,868 | 18,304 | 3,412 | 2,41a | 4,316 | 2,774 | 6, 198 | 10,047 | 3,110 | 13,448 | 4,883 | 0,400 | 19,423 | 48 |
| 3,941 | 2,886 | 12,068 | 4,030 | 2,315 | 5,008 | 3,160 | 10,741 | 0,1908 | 2,088 | 10.404 | 0,090 | B, 278 | 10,719 | 47 |
| 652,304 | 791,273 | 6,282,000 | 891,783 | 419,723 | 1,201,975 | 580, 401 | 3,401,052 | 9,880, 803 | 1,270,808 | 4,291,203 | 1,094,874 | 2,404,031 | 3,763, 604 | 48 |
| 906, 0304 | 881,985 | 4,718,906 | 687,712 | 6050,020 | 830,04.1. | 000, 180 | 2,431,781 | 4,015,967 | 1,242,3003 | 4,707,5418 | 1,027,002 | 2,563,764 | 2, 067, 01084 | 40 |
| 380 | 200 | 1,207 | 341 | 182 | 478 | 2048 | , 060 | 948 | 294 | ${ }_{1807}^{807}$ | 400 | ${ }^{886}$ | 085 | 50 |
| 555 | 361 | 1,543 | 415 | 2888 | 680 | 040 | 1,083 | ${ }^{926}$ | 2012 | 1, 2 \% ${ }^{3}$ | 714 | 1,164 | 1,124 | 51 |
| 66, 167 | 35,424 | 120,920 | 60,019 | 22,230 | 60,671 | 35,340 | 93,26-4 | 49,488 | 22,180 | 120,175 | 69,042 | 121,811 | 101,237 | ${ }^{61}$ |
| 74, 212 | 44,089 | 104, 3154 | 47, 170 | 34,723 | 57, 400 | 42,120 | 121,050 | 133, 0982 | 38,510 | 103, 183 | 75,000 | 1.35, 303 | 107, 112 | 83 |
| 11 |  |  | 15 | 18 | 14 |  | D5 | 15 | 78 | 11.1 | 27 | ${ }^{93}$ | 63 | 5 |
| 20, 044 | 100, 2089 | 200, 158 | 45,053 | 23,400 | 25, 653 | 17,763 | 03,801 | 147, 077 | 384,008 | 659, 082 | 10,900 | 78,172 | 60, 2780 | 55 |
| 179 | 185 | 1, F ( OH | 300 | 187 | 631 | 210 | 1,127 | 1,147 | 293 | 1,450 | 3123 | 1,156 | 073 | 50 |
| 76,010 | 113,467 | 1,320,611 | 168, 2877 | 84, 8308 | 297,002 | 104, 145 | 885,480 | 044,4206 | 174, 768 | 809, 807 | 188, des | 761,743 | 8301893 | ${ }^{57}$ |
|  | 20 | - 37 | 7 | 4 | 13 | 18 |  | 18 | 13 |  | 20 | 12 | 18 | ${ }^{58}$ |
| 1,285 | 3,246 | 7,741 | 1,702 | 140 | 1,631 | 2,438 | 3,880 | 4,050 | 1,324 | 0,324 | 2,780 | 8,371 | 3,215 | 80 |
| 168 | 218 | 1,408 | 207 | 100 | 534 | 213 | 1,181 | 1,160 | 131 | 1,501 | 477 | 1,403 | 907 | 00 |
| 337 | 290 | 1,518 | 318 | 215 | 532 | 272 | 1,066 | 1. 165 | 204. | 1,644 | 570 | 1,172 | 996 | 81 |
| 662 | 1,462 | 12,400 | 1,848 | 356 | 4,436 | 2,900 | 13,074 | 18,549 | ${ }^{\text {b }}$ 821 | 40,1507 | 8, 1827 | $1,1,448$ 10,453 | 2,701 3,909 | ${ }_{6}^{69}$ |
| 1.509 | 1,768 | 13,026 | 1,392 | 1,079 | 3,715 | 1,856 | 6,725 | 14,557 | 2,210 | 47,120 | 4. 289 | 10. 45.3 | 3, 309 | ${ }_{64}^{401}$ |
| 4,006 | 6,203 | 80,176 | 5, $0 \times 1$ | 3,548 | 18, 305 | 6,948 | 30,704 | 32,010 | 2, 408 | 65,8894 | 14,784 | 31,760 | 0,038 | 04 05 |
| 120 | ${ }^{157}$ | 1,021 | ${ }^{34} 178$ | <s | 401 | ${ }_{1}^{156}$ | 1,084 | 1,407 | 47 | 1,472 |  | 1,1a7 | 785 | ${ }_{60}^{06}$ |
| 178 305 | $\begin{array}{r}143 \\ 202 \\ \hline\end{array}$ | 1,205 1,588 | 170 348 | 99 $\times 204$ | 904 676 | 156 <br> 324 <br> 1 | 5,80 1,345 | 864 1,1224 | 105 | 1,122 1,800 | 935 628 | 809 1,201 | 892 8008 | 66 67 |
| 314 | 600 | 7,030 | 004 | 147 | 2,670 | [09 | 7,057 | 10,021 | 100 | 14,282 | 2, 20s8 | 7,085 | 1,071 | 68 |
| 352 | 424 | 5,281 | 401 | 295 | 1,195 | 512 | 1, 160 | 4,918 | 366 | 9, 361 | 1,255 | 3.055 | 1,889 | 60 |
| 1,504 | 2,182 | 20,241 | 2,730 | 1, 4415 | 6,702 | 2,3132 | 16,071 | 14,003 | 057 | 30, $\mathrm{Bax}^{\text {a }}$ | B,317 | 14,016 | 3,765 | 70 |
| 237 | 106 | 646 | 228 | 23 | 202 | 50 | 516 | 511 | в0 | 418 | 120 | 491 | 406 | 71 |
| 374 | 83 | 434 | 149 | 4.9 | 1.37 | 70 | 428 | 469 | 116 | 349 | 114 | 291 | 448 | 72 |
| 198,112 | 14,611 | 14, 207 | 20,977 | 4,628 | 12,860 | 6,300 | 10,688 | 1.3,899 | 7,777 | 10,009 | 11, 818 | 11,008 | 1J,300 | 73 |
| 138,901 | 8,159 | 10,901 | 9,904 | 2,866 | 3,698 | 6,435 | $\therefore \quad 10,971$ | 16,042 | 25,118 | 24,957 | 5.118 | 10.658 | 9,056 | 74 |
| 109,558 | 3,159 | 7,872 | 6,410 | 4,614 | 6, 174 | 2,760 | 14, 603 | 10, 144 | 10,814 | 7,408 | 4,008 | 7,920 | 7, 8157 | 75 |
| 230 | 103 | 499 | 225 | 23 | 248 | 50 | 1500 | 493 | 56 | 090 | 112 | 474 | 479 | 70 |
| 235 | 70 | 484 | 197 | 38 | 128 | 68 | 409 | 152 | 106 | 319 | 94 | 974 | 429 | 77 |
| 122,172 | 14,027 | 12,056 | 20,039 | 4,238 | 11,601 | 5,802 | 17,963 | 12,763 | 7,326 | 0,822 | 10,324 | 10,607 | 12,704 | 78 |
| 110,774 | 7,019 | 8,6,26 | 7,472 | 2,120 | 3,178 | 5,737 | 8,955 | 12,718 | 21, 296 | 8,897 | 4,097 | 8,368 | 8,046 | 79 |
| 100,641 188 | 3,089 89 | $\begin{array}{r}7,572 \\ \\ \hline 802\end{array}$ | 8,338 | 4,44. ${ }_{14}$ | 8,863 187 | 2,697 37 | $1.9,066$ 378 | -9,682 | 10,860 41 |  | $1,8 \mathrm{H}$ <br> 95 <br> 98 | 7,046 340 | 7.468 | ${ }_{8}^{80}$ |
| 1988 30,760 | 89 3,868 | r, 382 3,114 | 179 0,049 | 14 960 | $\begin{array}{r}187 \\ 3,204 \\ \hline\end{array}$ | 37 802 80 | $\begin{array}{r}378 \\ 8,838 \\ \hline 8 .\end{array}$ | 2,403 | 41 <br> .930 | 2,4288 | 2, 9 95 | 340 22,528 129 | 1,368 2,824 | ${ }_{81}^{81} 8$ |
| 21,668 | 645 | 1,441 | $\bigcirc 088$ | 972 | 1,217 | 512 | 2,815 | 1,941 | 1,9200 | 1, 2785 | 1,009 | 1,247 | 1,446 | 83 |
| . 230 | 98 | 418 | 214 | 20 | 280 | 46 | 470 | 464 | 51 | 105 | 95 | 436 | 485 | 84 |
| 91,416 | 10,161 | 8,942 | 14,906 | 3,876 | 8,487 | 4,080 | 14,1.109 | 10,290 | 6,367 | 7,704 | 7, 6788 | 8,489 | 9,880 | 85 |
| 78,973 | 2,514 | 6, 131 | 5,400 | 3,477 | 4,068 | 2,185 | 11,180 | 7,711 | 8,024 | 8,094 | 3,848 | 5,700 | 0,016 | 86 |
| 238 | 8 ar | 441 | 103 | 18 | 100 | 47 | 438 | 453 | 52 | 919 | 101 | 428 | 430 | 87 |
| 242 | 71 | 399 | 142 | 98 | 167 | 62 | 415 | 454 | 103 | 908 | 88 | 189 | 403 | ${ }^{88}$ |
| 188 | 25 | 224 | 7 | 22 | 100 | 32 | 287 | 240 | 67 | 107 | 38 | 204 | 2209 | 88 |
| 110,880 | 10,825 | 10,311 | 15,340 | - 3,239 | 7,804 | 5, 109 | 14,289 | 12,677 | 6,484 | 7,498 | 15,0053 | 9,790 | 0,785 | 00 |
| 144,054 | 7,234 | 8,394 | 8,300 | 3;710 | B, 113 | 6,650 | 11,8185 | 14,138 | 21,071 | 0,988 | 8,948 | 0,120 | 13,240 | 01 |
| $\begin{array}{r}\text { 96,097 } \\ \hline 995,235\end{array}$ | 2,162 | 7,167 | 6,092 | 2,977 30,704 | 5,1843 65,144 | 3,680 38,178 | 11,780 120,054 | 7,460 108,408 | 14,202 87,632 | 6,759 07680 | 3,444 73,215 | 8,978 81,342 | 6,634 86,739 | $\stackrel{92}{93}$ |
| 1,198,804 | 89,801 | 71, 960 | 00,345 | 27,751 | 32,009 | 46,405 | 885,587 | 120, 670 | 178,707 | 77,011 | 50,840 | 72,110 | 104,214 | ${ }^{0} 4$ |


|  | (For definitions: "Farms roporting," etc., see text) | Marshall | Meade | Mellette | Munar | Hinnohaha | Moody | Ponnington | Porkins | Pottor |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Horses and/or nules....................faras reporting.-Apr, 1, 1040 | 1,055 | 1,154 | 501 | 46 | 2,181 | 1,2,88 | 812 | 853 | 153 |
| 2 | Jan. 1, 1085. | 1,210 | 1,50t | 680 | 1,142 | 2,276 | 1,286 | t,128 | 1,807 | 529 |
| 3 | apr. 1, 1030.. | 1,193 | 1,685 | 802 | 1,222 | 2,282 | 1,283 | 1,113 | 1,235 | 838 |
| 4 | Horses and colts....farms reporting, over 3 mo. old.....apr. 1, 1940.. | 1,054 | 1,152 | 409 | 942 | 2,187 | 1,203 | 809 | 850 | 453 |
| 5 | of all afes.........jan. $1,1985$. | 1,206 | 1,599 | 677 | 1,195 | 2,267 | 1,284 | 1.129 | 1, 1,302 | 589 |
| $\stackrel{6}{7}$ | number. . . . . . . . . ovar 3 mo. old..... Apr. 1, 1940.. | 6,140 | 8,132 | 4,117 | 4,483 | 9,882 | 5,535 | 4,823 | 8,979 | 2,882 |
| 7 | of all ases. $\ldots . .$. , Jann. $1,1935 .$. | 7.538 | 12,867 | 4,224 | 6,002 | 13,560 | 7,950 | 7,375 | 10, 051 | 3,879 |
| 8 | over 3 mo. old. ....Apr. 1, 1930.. | 9,425 | 14,231 | 7,479 | 8,872 | 14,831 | 8,504 | 8,007 | 10,794 | 6,242 |
| 9 | Colts............farms reporting. 3 to 27 mo. old,...apr, 1, 1040. | 487 | 339 | 248 | 289 | 547 | 313 | 180 | 311 | 201 |
| 10 | under a $/$ /r of atB...Jan. $1,1985$. | 526 | 662 | 299 | 331 | 710 | 814 | 381 | 539 | 197 |
| 11 | number. . . . . . . . . 3 to 27 mo. old. . . Apr, 1, 1940. | 69 | 938 | 878 | 504 | 1,087 | 405 | 489 | 1,130 | 806 |
| 12 | under 2 lrr of dite.njah. 1, 1936 | t,0,2 | 1,86t | 6.98 | 666 | 1,291 | 785 | 952 | 1,457 | 499 |
| 13 | 3 to 27 mo. old.....Apr. 1, 1930. | 892 | 1,865 | 1,196 | 777 | 1,039 | 527 | 1,241. | 1,476 | 569 |
| 14 | Whles and mulecolts. .farms reporting. . over 3 mo. old. ....Apr. 1 , | 16 | $\stackrel{38}{38}$ | 10 | 39 | 100 | 31 | 22 | 10 | 8 |
| 15 | of all a\$88........Jan, 1, 1985 | 41 | 74 | 28 | 98 | 190 | 88 | 50 | 29 | 20 |
| 16 | number. . . . . . . . . . over 3 mo. old. . . . Apr, 1, 1040. | 34 | 63 | 92 | 75 | 240 | 05 | 5 | 21 | 15 |
| 17 | of all osers.........jan. 1, 1835 | 138 | 178 | 88 | 199 | 425 | 198 | 138 | 77 | 89 |
| 18 | ovar 3 mo. old. . . . Apr, 1, 1030 | 231 | 381 | 157 | 343 | 500 | 012 | 231 | 14 | 76 |
| 10 | 10 coits. ......farms reporting. 3 to 27 mos old.... Apr, 1, 1940 |  | 18 |  | 2 | ${ }^{5}$ |  |  |  |  |
| 20 21 |  |  |  |  |  | 11 5 | $\begin{array}{r}9 \\ \ldots . . .9 \\ \hline\end{array}$ |  |  | . |
| 22 | .a to 27 mor old....apr. 1,1840 under'2 lj . of ase., Jan. 1,2935 |  |  | 28 |  | 25 | $i y_{i}$ | …".ii | (1) ${ }^{\prime}$ |  |
| 23 | 3 to 27 mo . old.....apr. 1, 1 | 76 | ${ }_{63}$ | 82 | 89 | 23 | 24 | 65 | 92 |  |
| 24 | Cattio and calves... .farms reporting. over 3 mo. old. ....apr. 1, 1040 | 1,097 | 1,131 | 418 | 1,000 | 2,284 | 1,2857 | 8 cs | 807 | 808 |
| 25 | of all area........Jan. 1, 1985 | 1.770 | 1,561 | 587 | 1. 162 | 2,394 | 1,908 | 1,129 | 1,919 | 558 |
| $\stackrel{28}{28}$ | number. . . . . . . . . over 3 mo. old. . . . apr. 1, 1040 | 24,202 | 29,773 | 20,290 | 18,041 | 64, 8881 | 38,180 | na, 638 | 17,708 | 12,317 |
| 27 | of all anes........Jann 1, 1935.. | 20,164 | 68,088 | 10,875 | 18,296 | 78,186 | 10,075 | 97,734 | 40,108 | 6,798 |
| -28 | All cows and heifers 2 y., old over 3 nc . old......npr. $1,1080 .$. | 23,744 | B9,270 | 10,677 | 21,757 | 44,303 | 20,003 | 40,041 | 3,542 | 16, 0197 |
| 48 | all cows and heafers 2 yr , old and over on Jan. I of census year, , farms reporting., apr. 1, 1910 | 1,080 | 1,00 | 429 | 978 | 2,260 | 1,241 | 888 | 847 | 302 |
| 30 | dan. 1, 1995 | 1,20 | 1,650 | 574 | 1,157 | 2,980 | 1,308 | 1,119 | 1,907 | 612 |
| 31 | nunber............Apr. 1, 1910. | 11,047 | 15,610 | 8,387 | 0,490 | 24,483 | 13,044 | 11,142 | 8,614 | 5,800 |
| 32 | Jan. 1, 1095. | 12,62, | 91,854 | 6,779 | 2,680 | 30,768 | 16. 86.2 | 20,690 | 20, 291 | 4,106 |
| 33 | Apr. 1, 1990.. | t0, 295 | 29,854 | 7,951 | 10,384 | 20, 238 | 10, 881 | 18, 129 | 16, 208 | 7,811 |
| 34 | Kept mainly for milk production, farms roporting., Apr. $1,1910 .$. | 1,041 | 983 | 385 | 016 | 2,228 | 1,2025 | 787 | 789 | 485 |
| $\begin{aligned} & 35 \\ & 36 \end{aligned}$ | numbar..........Apr. Apr. $1,1191910 .$. | 1,129 | 5,048 | 2399 2,329 | 1,108 | $\begin{array}{r}2,180 \\ 20,670 \\ \hline\end{array}$ | ${ }_{0}^{1,1699}$ | r $\begin{array}{r}880 \\ 4,044 \\ \hline 0\end{array}$ | 3, 3 , 0828 | 3, ${ }^{5050}$ |
| 37 | ( ${ }^{\text {apr. }} 1$ 1, 1980.. | 8,623 | 7,409 | 3,000 | 8,403 | 17,883 | 8,880 | 6,804 | 8,276 | 4, 41 |
| 88 | Hept malnly for beef production..farms reparting. .apr. 1 , 1940.. | 185 | 616 | 156 | 386 | 1354 | 417 | 038 | 038 | 177 |
| 39 | Apr. 1, 1930.. | 144 | gis | 172 | 204 | 309 | 183 | 424 | 418 | 915 |
| 40 | number. ..........apr. 1, 1910.. | 2,086 | 10,401 | 6,058 | 2,918 | 3,813 | 3,075 | 7,009 | 4,702 | 2,505 |
| 41 | Apr. 1, 1030.. | 1,672 | 22,425 | 4,042 | 1,08. | 2,070 | 1,515 | 11,325 | 8,122 | 3,370 |
|  | Cows milued and dairy products: <br> Cows and hotfors miliked. ..............farms reporting. ............ 1038 | 1,0 | 1,0 | 397 | 945 | 3, | 1,210 | 794 |  |  |
| 43 | 1034 | 1,2 | 1,424 | 609 | L, 188 | 2,354 | 1,279 | 1,180 | 1,229 | 881 |
| 44 | 1829 | 1,149 | 1,092 | C50 | 1,17a | - 2,287 | 1,252 | 1,020 | 1,130 | 038 |
| 45 | number milked............ 1939 | 7,777 | 4,494 | 2,190 | 8,837 | 18,009 | 日, 1878 | 4,049 | 3,306 | 2,773 |
| 49 | 1934. | 9,0064 | 8,401 | 3,542 | 7,616 | 21,000 | 10,118 | 7,145 | 8, 40 as | 4,062 |
| 47 | 1829. | 8,604 | 0,473 | 3,625 | 8,177 | 17,501 | 8,899 | 7,744 | 8,571 | 1,001. |
| 48 | Mixk produced. . . . . . . . . . . . . . . . ggllions.................. . 1939. | 3,008,760 | 1,083, 208 | 805,105 | 2,263,984 | 8,009, 188 | 3,643,000 | 1,532,419 | 1, 141,422 | 1,451,394 |
| 49 | 1994. | 3,004,624 | 2,400,630 | 627,245 | 2,033,701 | 8,880, 159 | 2, 058,447 | 2,106,481 | 2,179,200 | 782, 006 |
| ${ }^{50}$ | Dutitar churned on rarms..........farms reporting......... 1939, | 819 | 898 | 342 | 870 | 757 | 425 | 618 | 651 | 438 |
| 51 | 1834 | 1,002 | 1,2057 | 454 | 968 | 1,478 | 715 | 809 | 1,107 | 639 |
| 52 | pouris . . . . . . . . . . . . . . . . . 18969. | 139,671 | 101,301 | 42,479 | 74,088 | 111,574 | 02,008 | 68,858 | 88, 103 | 60, 186 |
| ${ }^{63}$ | 1934 | 189,057 | 159,783 | 14,181 | 135,072 | 229, 673 | 108,341 | 107,470 | 157,988 | O6, $0^{019}$ |
| ${ }^{\text {E }}$ | hole milk sold. ................. Parms reporting. . . . . . . . 1939. |  |  | 12 | 14 | 288 | 77 | 108 |  |  |
| ¢6 | gallons. . . . . . . . . . . . . . 1039 | 82,748 | 274,749 | 9,727 | 32,005 | 1,787,231 | 100,017 | 367,029 | 37,1809 | 20,177 |
| 56 |  | 928 | 517 | 252 | 825 | 1,822 | 1,104 | 440 | 40 | 407 |
| 87 | pounds of butterfat. ...., 1939.. | 727,008 | 201,357 | 180, 800 | 593,180 | 1,630,792 | 872,257 | 215,478 | 177,002 | 30,396 |
| 58 | Butter sold. . . . ., . . . . . . . . . . . . Parms reporting. . . . . . . . 1939.. |  |  |  |  |  |  |  |  |  |
| 89 | pounds . . . . . . . . . . . . . . . 1038 | 4,501 | 10,381 | 1,618 | 2,280 | 8,272 | 6,438 | 4,948 | 3,001. | 2,88L |
| 60 | Hogs and pigs.......farms reporting. .over 4 mo. old, ....Apr. 1, $1910 .$. | 953 | 478 | 241 | 832 | 2,105 | 1,176 | 307 | 385 |  |
| 61 | of all afes,.......jan, 1, $1985 .$. | 1,019 | 988 | 948 | 865 | 2,166 | 1,181 | 607 | 889 | 488 |
| 62 | number. .......... over 4 mo. ol. . .....Apr. 1, 1940.. | 8,388 | 2,038 | 1,090 | 6,711 | 42,608 | 21,674 | 1,134 | 1,070 | 3,641 |
| ${ }^{63}$ |  | 6,597 | 7,237 | 3,298 | 6,049 | 58, 142 | 24,770 | 1,652 | 9,962 | 3,469 |
| 64 | over 3 mo. old. ... Apr. 1, 1900.. | 19,801 | 15,007 | 12,273 | 91,723 | 72,207 | 32,204 | 10,619 | 11, 501 | 22,789 |
| ${ }^{65}$ | Sows and gita farrowing or to farrow. . Farme reporting. .apr, 1, 1940.. | 880 | 214 | 1.52 | 719 | 1,018 | 1,008 | 157 |  | 304 |
| ${ }^{68}$ | Jan. 1, 1935.. | 679 | 66.9 | 193 | 489 | 1,545 | 783 | 316 | 600 | 360 |
| ${ }^{67}$ | npr, 1, 1030.. | 907 | 988 | 489 | 1,1.09 | 2,080 | 1,188 | 005 | 768 | 550 |
| ${ }^{0}$ | number............apr, 1, 1040.. | 4,014 | 650 | 632 | 3, 691 | 20,180 | 11,015 | 408 | 838 | 2,007 |
| 69 | Jan. 1, 1985.. | 2,29t | 1,600 | 406 | 1,140 | 11,815 | 5,271 | 975 | 1,268 | 1.682 |
| 70 | Apr. 1, 1930.. | 8,123 | 3,073 | 3,005 | 12,276 | 28,774 | 14,875 | 4,016 | 4,752 | 4,820 |
| 71 | Sheep and lambs.....farms reporting, over 6 mo. old, ....Apr. 1 , 1010.. | 471 | 332 | 75 | 462 | 729 | 417 | 139 | 319 | 215 |
| 72 | of all adas.........jan. $1,1935 .$. | 453 | 400 |  | 417 | 810 | 998 | 208 | 484 | 137 |
| 73 | number.......... over 6 mo. old.....apr. 1, 1940.. | 19,818 | 80,409 | 10,545 | 19,129 | 21,414 | 14,908 | 16,010 | 89,817 | 12,628 |
| 74 | of all aten........Jan. 1 , 1835.. | 18,590 | 86,258 | 4,755 | 10, 225 | 25,848 | 40,101 | 22,746 | 111,910 | 8,907 |
| 78 | over 6 ma. old. . . . Apr. 1, 1930.. | 11,083 | 47,052 | 1,488 | 8,681 | 10,000 | 0,158 | 16,231 | 70,805 | 7,887 |
| 76 | Ewes. . . . . . . . . . . . Parms reporting. over 6 ma. old.....apr. 1, 1940.. | 488 | 310 |  | 433 |  | 386 | 133 | 306 | 213 |
| 77 | 1 yr . old and ouar. .tan. $1,1985$. | 134 | 959 | 45 | 996 | 579 | 857 | 172 | 422 | 121 |
| 78 | number........... over 6 mo. old.....apr. 1 , 1940.. | 18,701 | 75, 055 | 9,831 | 11, 858 | 17,807 | 12,344 | 15,349 | 787766 | 12,029 |
| 79 | 1 yr \% old and ousr..jan. 1, 1995., | 16,292 | 67, 952 | 2,901 | 8.497 | 16,794 | 15,214 | 17.54t | 89,846 | 9, 129 |
| 80 | ovar 6 mo. old. . . . Apr. 1, 1830.. | 10,497 | 45,045 | 1,441 | 9,140 | 0,803 | 8,804 | 18, 5087 | 67,404 | 7,048 |
| 81 | Yearling enes..farms reporting. 8 to 18 mo. old....apr. 1, 1940.. | 377 | 295 | 52 | 277 | 406 | 180 | 100 | 260 | 176 |
| 82 |  | 4,431 | 24,012 | 2,752 | 2,469 | 4,274 | 1,781 | 3,727 | 21,740 | 4,119 |
| 83 | (1) Apr. $1,1990$. | 2,948 | 9,580 | 219 | 1,825 | 1,830 | 1,179 | 2,357 | 15,074 | 1,351 |
| ${ }_{88}^{84}$ | Other ewes. . . . farms reporting. .over 18 mo. old, ...apr, 1 , $181040 .$. | ${ }^{438}$ | ${ }^{267}$ | 64 | 411 | ${ }^{638}$ | 388 | 126 | 390 | 188 |
| 88 | number..............over 18 mo. old.....apr. 1, 1940.. | 14,360 | 61, 14 | 7,079 | 9,390 | 13,533 | 10,583 | 11,622 | 67,048 | 7,910 |
| 86 | Apr, 1, 1930.. | 8,149 | 95,488 | 1,222 | 7,015 | 7,673 | 7,425 | 13,200 | 51,820 | 6,714 |
| 87 | Shoep und lambs shorn.................farms raporting. . . . . . . . 1938. , | 402 | 276 | 58 | 391 | 591. | 388 | 138 | 202 | 179 |
| 88 | 1034.. | 429 | 33 | 43 | 401 | 573 | 380 | 170 | 104 | 143 |
| 89 | 1928.. | 228 | 213 | 21 | 252 | 239 | 189 | 109 | 295 | 78 |
| 90 | number shorn.............1939.. | 16,820 | B8,408 | 7,428 | 11,021 | 13,925 | 0,3893 | 16,486 | 61, 539 | 7,084 |
| 91 | 1834.. | 19,113 | 75,806 | 4,775 | 10,023 | 10,107 | 15,038 | 22,381 | 107,735 | 10,4.39 |
| 92 | 1929.. | 8,549 | 40,904 | 1,808 | 6,977 | 8,018 | 8,139 | 17,922 | 50,014 | 6,759 |
| 93 | Wool shorn, . . . . . . . . . . . . . . . . . . . . . pounds. . . . . . . . . . . . . . . .1939.. | 150,249 | 539,846 | 83,914 | 95,476 | 123,342 | 85, 173 | 130,523 | 588,429 | 74,803 |
| 04 | $1934 .$. | 183,015 | 628,680 | 35,345 | 72,322 | 142,482 | 148,069 | 182,067 | 629,74.1 | 79,385 |

${ }^{1}$ Where there ere less than 3 farms reporting, data are inoluded only in the State totals.

AND 1930，AND JAN．1，1935；AND SPECIFIED LIVESTOCK PRODUCTS， 1939 AND 1934－Continued conparable．See text for comparability of all itoms］

| noborts | Santorn | Stamon | Spink | stanloy | ${ }_{\text {Sully }}$ | Toud | Tripp | ＇tunor | Inion | walworth | Mastumumb | Masking to | Yenkton | 2． 2 obach |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | （800 |  | $\begin{aligned} & 1,2920 \\ & 1,650 \\ & \hline, 620 \end{aligned}$ | $\begin{aligned} & 978 \\ & 389 \\ & 389 \end{aligned}$ | $\begin{gathered} 301 \\ 5072 \\ 5721 \end{gathered}$ | $\begin{gathered} 512 \\ 7955 \\ 8950 \\ \hline \end{gathered}$ | $\begin{aligned} & \substack{1,508 \\ 1,598 \\ 1,989} \end{aligned}$ |  | $\begin{aligned} & 1,212 \\ & 1, i 23 \\ & i, 123 \end{aligned}$ | $\begin{aligned} & 508 \\ & 608 \\ & 6050 \\ & 605 \end{aligned}$ | $\begin{aligned} & 276 \\ & 459 \\ & 4109 \end{aligned}$ | $\begin{array}{\|l\|l\|} \hline 159 \\ \hline 887 \\ 278 \\ \hline \end{array}$ |  | $\begin{gathered} 4096 \\ 8894 \\ 7904 \end{gathered}$ | 遃 |
| 1，805 | 789 | ${ }^{225}$ | 1，976 | 275 | ${ }^{31}$ | 509 | 1，2039 | 1，065 | L，1，118 | ${ }_{809}^{609}$ | ${ }^{776}$ | ${ }_{\text {cks }}^{188}$ | （1，272 | ${ }_{688}^{408}$ | 5 |
|  |  | ， | coide | ， | 退， | cincion | ， | cost | coin | coin | cosk | coin |  |  | $\stackrel{5}{8}$ |
| （1， | ¢，7\％1 | cisk | 10，600 | 近 | i， 1,000 | ${ }_{8,250}^{3,250}$ | ${ }_{13,788}$ | 11，008 | 8,551 | ¢， | 4，1200 | 4，017 | 9，2es | 7,065 |  |
| ${ }_{4}$ | ${ }^{316}$ | 150 |  |  | ， 178 | ${ }^{200}$ | ${ }^{110}$ | ${ }^{150}$ | 303 | ${ }^{216}$ | 193 | ${ }^{\text {日3 }}$ | ${ }^{200}$ | 20 |  |
| ${ }^{89}$ | ${ }_{629}$ | 220 | ${ }_{6}^{663} 9$ | ${ }_{1}^{1,276}$ | （en | ${ }_{\substack{268 \\ \text { ara }}}^{\text {a }}$ |  | 789 | 988 | 279 | 206 <br> 100 <br> 808 <br> 08 | H5 |  | cis | ${ }_{12}^{11}$ |
| （1，024 | $\underset{\substack{564 \\ 780}}{ }$ |  | ${ }_{1}^{1,827}$ | 1，689 |  | cisis | （eat | ${ }_{972}^{97}$ | $\xrightarrow{859}$ | ${ }_{678}^{675}$ | 667 801 | 1， 21238 | ${ }_{6}^{459}$ | （1，400 | ${ }_{13}^{12}$ |
|  |  |  |  |  |  |  |  |  | 2n |  |  |  |  |  |  |
| ${ }_{81}^{87}$ | ${ }_{7}^{75}$ |  | $\begin{gathered} 196 \\ 1020 \\ 2020 \end{gathered}$ | $\begin{gathered} . .6 \\ 48_{9}^{2} \\ 6 \end{gathered}$ | $\begin{aligned} & 4_{4}^{4} \\ & 3 \\ & 32 \end{aligned}$ |  |  |  | $\begin{gathered} 1584 \\ 2888 \\ \hline 284 \end{gathered}$ |  | （20 |  |  |  | 15 <br> 17 <br> 17 |
| ${ }_{283}^{172}$ | cos | 29 | 232 471 | $\stackrel{68}{179}$ | ${ }_{132}^{92}$ |  | （189 |  |  |  | ${ }_{13}^{41}$ |  |  |  | ${ }_{\text {18 }}^{18}$ |
|  |  | ．．．． |  |  |  | （1）${ }^{12}$ |  |  | （1）${ }^{2}$ | ：．．．： |  |  |  |  | ${ }_{\text {a }}^{120}$ |
| （i）${ }_{15}$ | ${ }_{30}$ | （2） | （i）${ }^{37}$ | （228 | ${ }^{\text {（1）}}$ | 年 | 19 |  | ${ }_{10} 10$ | ．．． | ${ }^{(1)}{ }_{17}$ | （1） 13 | 18 | ${ }^{37}$ | ${ }_{21}^{22}$ |
|  | ${ }^{899}$ | ${ }^{296}$ |  | ${ }^{237}$ | 103 | ${ }_{4}^{403}$ | 1，564 | 1，77\％ | mas | 889 | $4{ }^{243}$ | 91 | cters | ${ }_{\text {cisg }}^{585}$ | ${ }_{26}^{24}$ |
|  | ${ }^{23,034}$ | － | 24，${ }^{2,783}$ | 15，245 |  | 277， 2787 | coin |  | cinciace |  | $\underset{\substack { \text { a } \\ \begin{subarray}{c}{12,285 \\ 12,285{ \text { a } \\ \begin{subarray} { c } { 1 2 , 2 8 5 \\ 1 2 , 2 8 5 } }\end{subarray}}{ }$ | $\underset{\substack{3,511 \\ 7,780}}{\substack{\text { aid }}}$ |  | $\xrightarrow[\substack{7,399 \\ 12,669}]{\substack{\text { a }}}$ | ${ }^{26}$ |
| 90， 31,750 |  | $\underbrace{}_{\substack{1,4,228 \\ 0,000}}$ | cin | ［15，849 | $\xrightarrow{15,9681}$ |  |  |  | ${ }^{961,602}$ | cis， | c， | 1， $2 \times 87$ | 23，401 | 13， $2 \times 82$ | ${ }_{8}^{88}$ |
|  | ${ }_{828}$ | ${ }_{27}$ | 1，471 | ${ }^{298}$ | 999 | 487 | 1，a47 | 1，770 | 1，978 | ${ }^{517}$ | 297 | ${ }^{190}$ | ${ }^{1,390}$ | ${ }_{3}^{352}$ | ${ }^{20}$ |
| cince | ${ }^{10,968}$ | \％ | 10， | \％，150． | 7 7，973 |  |  |  | cile |  | coin | （2，401 | cose | $\xrightarrow[\substack{1,388 \\ 8,568}]{1}$ | ${ }_{33}^{31}$ |
| cotar |  | 3， | 14， 1.278 | 7，206 | 8 8，494 | 10，150 | 18， 1870 | ${ }^{10,7778}$ |  | ${ }_{7}^{7,189}$ | ${ }_{\text {4，} 1200}^{1200}$ | 1， 108 |  | ${ }^{0}$ |  |
| ， | \％ |  | （1， |  | 2， 194 | 3，401 | cin | coile |  | $\underset{\substack{1230 \\, 230}}{ }$ | － | （1064 | citich | ${ }_{1}^{1,820}$ | ${ }_{30}^{36}$ |
| cick | 8， | ¢ |  | 1， 1,685 |  | 3，104 | 10，101 |  | $\underset{8,19}{ }$ | ${ }_{6}^{4,310}$ | i， | ${ }_{689} 8$ | 8，284 | 4，0077 |  |
| ${ }_{\substack{167 \\ 154}}$ | ， | ， | ${ }_{4}^{1128}$ | ${ }_{187}$ | 183 | 168 | 485 | 200 | ${ }_{284}^{380}$ | ${ }_{1}^{1238}$ | 200 |  | $\xrightarrow{196}$ | ${ }^{173}$ | ${ }^{3}$ |
|  | ¢， | $\xrightarrow{4,4887}$ | ${ }^{\text {a }}$ | cisk | ${ }_{4}^{4,989}$ | ¢ ${ }_{6}^{9,0888}$ |  | ${ }_{\text {l }}^{1,782}$ | 2， | ${ }_{\text {l }} 1,878$ | cis， | ${ }^{2,166}$ | ci， | 2,57 | ${ }_{41}$ |
|  |  |  |  |  |  | ${ }^{23}$ |  |  |  |  |  |  | 1， 2388 | 17 |  |
|  | 1，0010 | ${ }_{\substack{284 \\ 128}}^{\substack{\text { a }}}$ |  | ${ }_{288}^{298}$ |  | ${ }^{605}$ | $\xrightarrow{1,7,712}$ |  | citas |  |  | $\underset{\substack{107 \\ 109}}{ }$ | 边 | ${ }^{5151}$ |  |
|  | ${ }_{\substack{4 \\ 8,2,270}}^{4,20}$ | ， 8120 |  | ${ }^{7}$ | \％ 3 \％，212 | ， |  |  | 边 | cin |  |  | 0， | comen |  |
| －15， 2020 | ， |  | cen | ${ }_{\text {ana }}^{\substack{1,712}}$ | 780，935 | 1，0685，72989 | 2， 123,121818 | \％，406，7850 | 3，487，675 | 1，${ }^{\text {aza }, 780}$ | ${ }^{\text {ane，}, 1738}$ | 80，${ }^{400}$ | 3， 0 an，, 2178 | 477，6293 |  |
|  | 1， 180,057 | 307，4898 |  | 230， 1208 |  | 1，204， 3 ，583］ |  |  | 3，000， 5181 | ${ }^{1,3000,3001}$ | －101，2868 |  | $2,012,088$ 800 |  |  |
|  |  | 17. | ${ }^{1,1545}$ | ${ }^{1000}$ | 451 |  | 1,310 | ${ }^{1,1,419}$ |  |  |  |  |  |  |  |
| ，6898 | con | ${ }_{\text {che }}^{18,2878}$ | 205，788 | cititis3 | cis， | ${ }_{71}^{47,958}$ | （10， | 214，${ }^{1129}$ | － | ${ }_{\text {creai }}^{\text {76，006 }}$ | 31，615 | 7，908］ | 108， 781 | 80，470 | 83 |
| 200，${ }^{\text {994］}}$ | ${ }^{48,913}$ | 6， 6,84 | 188，915 | ${ }_{72} 7$ | ，088 |  |  | ${ }^{172,182}$ | 77， 7 ，7\％ | 45，4887 | 3，189 | 3，310 | con，${ }_{\text {coid }}$ | 7， 1934 | ${ }_{80}^{80}$ |
| 1，568， 1575 |  | ${ }^{39,77_{4}^{64}}$ | 48，${ }^{1,1,183}$ | 20， 78.78 | 270， 278.4 | 198， 180 | ${ }_{\text {cese }}^{\substack{1897 \\ 880}}$ | L， $1,275,1782$ | 82\％， | 209，200 | 10 | 0，121 | 888， 8088 |  | ${ }_{88}^{87}$ |
| 5， 572 | 3， $3^{232}$ | 5， $646^{7}$ | 95， 714 | 8881 | 3，108 | －701 | ，400 | 4，102 | 7，033 | 211 | －92 | （1） | t0，220 | ，，651 | ${ }_{89}$ |
|  |  |  |  | ${ }_{8}$ | ${ }^{238}$ | 㖪 |  | 1，683 |  | 14 |  |  | 1，1444 | ${ }^{138}$ | \％ |
| $\xrightarrow{12,8,8}$ | 9， 9,675 | ${ }_{477}^{142}$ | cosit | ${ }_{819}^{1989}$ | ${ }^{1,817}$ | 3，285 | 1， 11777 | 20，275 | 20， 21.285 |  |  | （120 |  | ${ }^{215}$ | ${ }^{8}$ |
| ¢ | ${ }_{2}{ }^{24,0820}$ | 2，${ }_{\text {2a4 }}$ | 23，${ }^{6,000}$ | 2，801． | ${ }_{\text {17，} 12780}$ | 15，785 | 34， 1000 | ${ }_{88,144}$ | 43，011 | 7,0888 | ， 939 | ， 288 | ${ }_{\text {45，}}^{6070}$ | 4，0709 | ${ }^{\circ}$ |
| $\underset{\substack{1,601 \\ 1,028}}{ }$ |  |  | ${ }^{1,118} 8$ | ${ }_{68}^{98}$ | ${ }_{211}$ | ${ }_{215}$ | ${ }_{\text {ck }}^{694}$ | ${ }_{\text {l }}^{1,080}$ | ， | 40 | ＋ 102 | 1.9 | ${ }^{892}$ | ${ }^{294}$ | 0 |
| ${ }_{\substack{1,6065}}^{\substack{\text { cose }}}$ | （0， | 188 |  | $\underset{187}{173}$ | ${ }_{808}$ | \％， 4,287 | ci， | \％，180 | \％ | ${ }_{\substack{\text { a }}}^{1,2222}$ | ${ }_{\substack{203 \\ 151}}^{2089}$ | ${ }_{37}^{67}$ | c， | （303 <br> 100 | ${ }^{3}$ |
| coin | cioct |  | coin | 185 <br> 801 <br> bid | 厄，792 | \％， 14.14 | （ |  |  |  | L， 5858 | $40{ }^{4}$ | ceis | 1，950 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 21a | 110 |  |
|  |  |  |  | ¢ ${ }_{\text {cis }}^{51}$ | ${ }_{20}^{140}$ | ， 067 | citita | 17，217 | 3，930 | ¢，${ }^{\text {¢76 }}$ | 4，109 | ${ }_{4,109}^{29}$ | ${ }_{\substack{\text { c，} \\ 8,1220}}^{122}$ | ${ }_{312,185}^{125}$ |  |
|  |  | L， 1,7850 | coin | cin | comer | $\substack{\begin{subarray}{c}{12,2680 \\ 2,000} }} \end{subarray}$ |  |  |  |  | ci， | $\xrightarrow[\substack{2,268 \\ 2,865}]{\substack{\text { a }}}$ |  |  |  |
| ${ }^{11,028}$ | 7，229 |  | ${ }^{19,730}$ | －，${ }^{0,180}$ | （ $\begin{gathered}4,917 \\ 142 \\ 120 \\ 120\end{gathered}$ |  |  |  | cien | ${ }_{\text {ctice }}$ |  |  | ${ }_{1218}^{201}$ | ${ }_{111}^{110}$ |  |
| ${ }_{22,5728}^{508}$ | （11，288 |  | ${ }^{31,289}$ | 7，832 | ${ }^{10,129}$ | 47，${ }^{66}$ | ${ }^{8,200}$ |  | cose | $\substack { 5,850 \\ \begin{subarray}{c}{2568{ 5 , 8 5 0 \\ \begin{subarray} { c } { 2 5 6 8 } } \\{2,66} \end{subarray}$ | citice |  |  | \％ 30,003 |  |
| cintis， | ${ }_{\substack{4,888 \\ 6,887}}^{4,887}$ | 1，935 |  | come | coin |  | 疗， | ci，4a4 | 1，822 | 4，280 | －1，020 | 2，799 | ci， 1,123 | ${ }^{212,584}$ |  |
| 5，200 |  | ${ }_{10}^{10}$ |  |  | 0，209 | 4，196 | 1，6822 |  | ${ }^{892}$ | 1，481／ | 1，037 | 2，216 | 1， 1,002 | ${ }_{8}^{8,0898}$ |  |
| 2，${ }_{5217}$ |  |  | ${ }_{\substack{3,607 \\ 780}}$ | 1，6894 | ${ }^{\text {1，038 }}$ |  | ${ }^{1888}$ | ${ }^{1}$ | －${ }^{102}$ |  |  |  | 173 | ， |  |
| ${ }_{7}^{17,438}$ | ${ }^{8,938}$ | ${ }^{1,211}$ |  | ${ }_{\substack{6,210}}^{6,500}$ |  | cince | comex | ene | 2，0099 | ${ }_{3}^{4,2008}$ | 9， 9800 | ${ }_{8,712}^{1,883}$ | ${ }_{\text {c }}$ | ${ }_{6,1605}^{21,800}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 190 | ${ }_{10}^{44}$ |  | ${ }^{109}$ | 61 | 5 |
| ${ }^{18,8_{12}^{204}}$ |  |  | 2，${ }^{2,514}$ | ${ }^{8,532}$ | ${ }^{15,688}$ | $\underset{\substack{13,222 \\ 9,578}}{\substack{\text { a }}}$ | cion | ${ }^{7785}$ |  |  |  | ¢， | ${ }_{\substack{4,770}}^{4,717}$ |  |  |
|  | 5，481 | ${ }_{65}^{446}$ | $\underbrace{2}_{\substack{3,2007 \\ 17,208}}$ | cin |  |  | 4，918 | ，316 |  | 4，172 |  |  | ${ }^{1,811}$ | cis |  |
| （180，631 |  | ${ }_{\text {c }}^{12,450}$ |  |  | a | ${ }_{\substack{117,488 \\ 76,773}}$ |  | con | ${ }_{\substack{14,3,470}}^{\text {ata }}$ | （ | $\xrightarrow{22,820}$ | comer | ${ }_{\text {cosem }}$ | $\xrightarrow{\substack{216,0,000}}$ |  |



1 where there are less than 6 farms reporting, data are inaluded only in the state totals.
camparable. See text for comparability of all 1 tems]

| Putte | Campbell | Charles Mix | Clark | Clay | Codington | Corson | Custor | Davison | Day | Deuel | Dонеу | Dougias | Edmunds | Fall River |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 716 | 066 | 1,761 | 1,321 | 1,120 | 1,048 | 668 | ${ }^{151}$ | 849 | 1,689 | 1,159 | 4 CH | 988 | 051 | 518 | 1 |
| 707 | 667 | 1,746 | 1,5006 | 1,124 | 1,043 | 668 | 459 | 845 | 1,1083 | 1,151 | 461 | 008 | 940 | 518 | 2 |
| 8.41 | 757 | 3,087 | 1.400 | ${ }^{1.221}$ | 1. 109 | 1,151 | 587 | 957 | 1,779 | 1.170 | 568 | 982 | 1.051 | 726 | 3 |
| 805 | 759 | 2.087 | 1, 177.1 | 1,217 | 1,135 | 1,147 | 5637 | 963 | 1,836 | 1,210 | 637 | 993 | 1,050 | $7{ }_{7}^{705}$ | 4 |
| 34,969 | 40, 403 | \% 209,184 | 177,1103 | 134,060 | 94,2056 | 20,688 | 17, 6641 | 99,489 | 130, 5004 | 138,440 | 17, 1064 | 130,623 | 61, 180 | 20.803 | 5 |
| 39,966 | 41,788 | 399,979 | 76,924 | 135,268 | 64,925 | 45,680 | 26,780 | 101,671 | 99,804 | 87,737 | 21.641 | 116, 147 | 63,748 | 39,787 | 0 |
| 13, 456 | 72,701 | 321, 654 | 167, 183 | 157,757 | 121,084 | 89,909 | 33,481 | 131,007 | 287,560 | 108,253 | 43, 123 | 189, 681 | 108,593 | 40, 331 | 7 |
| 327 | 288 | 7.11 | ${ }^{688}$ | ${ }^{38}$ | 602 | 219 | 104 | 512 | 017 | 344 | 151 | 345 | $0 \times$ | 128 | 8 |
| 450 | 280 | 588 | 455 | 29 | 447 | 380 | 216 | 294 | 797 | 987 | 18.4 | 167 | 491 | 225 | 9 |
| 3,325 | 1,823 | 7,709 | 6,6098 | 283 | 4,727 | 1,5093 | 815 | 6,578 | 8,386 | 3,376 | 1,072 | 3, 193 | 5,021 | 872 | 10 |
| 5,659 | 1,402 | 4,704 | 2,639 | 374 | 3,274 | 2.426 | 2,006 | 2,584 | 5,918 | 9. 229 | 1,202 | 965 | 2,830 | 1,590 | 11 |
|  | 84 | ${ }^{396}$ | 154 | 133 | 148 | 46 | 17 | , 228 | -202 | ${ }^{158}$ | 91 | 167 | ${ }_{7}^{217}$ | $\stackrel{2}{*}$ | 12 |
| 301 | 262 | 1,785 | ${ }^{639}$ | 90s | 607 | 143 | 80 | 1,051 | 1,206 | 693 | 01 | 673 | 781 | 88 | 13 |
| 42 | 71 | 180 | 192 | 08 | 113 | 50 | 7 | 102 | 163 | 117 | 90 | 194 | 185 | 121 | ${ }_{15}^{14}$ |
| 140 | 927 | 730 | 696 | 228 | 383 | 154 | 17 | 372 | 671 | 460 | 60 | 402 | 014 | 33 | 15 |
| 4 | 7 | 32 | 73 | 10 | 38 | $\stackrel{3}{7}$ | 7 | 58 | 43 | 47 | 30 | ${ }_{68}^{15}$ | 12 | 1 | 17 |
| 12 | 30 | 120 | 416 | 51 | 154 | 7 | 26 | 462 | 349 | 29.1 | 87 | ${ }^{68}$ | 4 | 21 | 17 |
| 675 | 623 | 1,044 | 1,217 | 1,070 | 908 | 600 | 107 | 703 | 1,547 | 1,007 | 408 | 808 | 805 | 468 | 18 |
| 814 | 761 | 2,081 | 1, 304 | 1,198 | 1,102 | 1,230 | ${ }^{578}$ | 0.11 | 1,760 | 1,118 | ${ }_{14} 663$ | 840, ${ }^{086}$ | 1,048 0693 | ${ }_{170.917}^{693}$ | 19 |
| 277.694 | 233,415 | 1,102,720 | (681,002 | 726,861 | 497,324 | 147,003 | 139,902 | 550,361 | 739,562 | 784, 385 | 118,419 | 849, 894 | 962, 380 | 170,617 | 20 |
| 220, 967 | 2011,518 | 1,058.478 | 166, 657 | 688,099 | 336,202 | 286,514 | 133,005 | 430,057 | 6x3,052 | 463,203 | 147, 177 | 8 B , 6870 | 364, 0005 | 261,960 | $\stackrel{21}{ }$ |
| 213 | 213 | 1,2003 | 1,014 | 009 | 709 | 157 | 195 | ${ }^{2} 80$ | 1,212 | $8(31)$ | 101 | 833 | 504 | 207 | $\underline{2}$ |
| 16, 155 | 9,090 | 111,807 | 89,880 | 07,092 | 65, 105 | 7,704 | 10, 5887 | 60, 101 | 100,061 | 80,965 | 4, 1060 | 404, 875 | 27,509 | 15,214 | 38 |
| 065 | 014 | 1, 0 (185 | 1,2x3 | 1,067 | 989 | 010 | 181 | 814 | 1, ET7 | 1,075 | $4 \times 3$ | 8065 | 918 | 460 | 24 |
| 645 |  | 1, 1,338 | 1,235 | 1,004 | 005 | 000 | 374 | 80.4 | 1,522 | 1,068 | 422 | Hitu | 880 | 481 | ${ }^{26}$ |
| 750 | 742 | 1,06\% | 1,101 | 1,105 | 020 | 988 | 020 | 868 | 1, [15 | 1,0151 | 808 | 091 | 971 |  | 28 |
| 69+813 | 79,160 | 0003,138 | 100, 840 | 91,387 | 109,503 | $6 \mathrm{~L},{ }^{\text {ex }} 0$ | 34,183 | 1605, 636 | 230,008 | 101,304 | 40,002 | 216,197 | 253,400 | 51,050 | ${ }^{87}$ |
| 58,808 | 70, 1023 | 372, | 84, 2178 | 2217,188 | 104, 640 | 82,806 | 43,420 | 191,311 | 148, 1107 | 140,286 | 50,010 | 181, 07 ci | 10n,004 | 09, 137 | ${ }_{20}^{28}$ |
| 307 | 34 | 68 | ${ }_{888}^{88}$ | 2 | 459 | 182 | 87 | 149 | 885 | 304 | 121 | 272 | $n \mathrm{nci}$ | 160 | 30 |
| 18, 421 | 7,7xi | 44,0008 | 20, 218 | 1,376 | 30, 209 | 0,032 | 4,810 | 24, 5883 | B3, 470 | 15. 108 | 0,430 | 10, 1012 | 20,002 | H,010 | 30 |
|  | 6.1 | 321 | 103 | 78 | 110 | 37 | 12 | 180 | 201 | 10 B | 18 | 148 | 10 E | 13 | 31 |
| 1, 081 | 096 | 7,902 | 2,48\% | 1, H 8 B | 2,071 | 644 | 216 | 4,680 | 2,6000 | 2,404 | 102 | 3, 8189 | 0,030 | Lxi | 02 |
|  | 38 | 1.42 | 00 | 27 | 84 | 238 |  | ${ }^{78}$ | 121 | 81 | 14 | 106 | 190 |  |  |
| 214 | 173 | x,070 | 1,504 | 290 | 671 | 274 | (1) | 1,081 | 1,5894 | 009 | 97 | 1,470 | $x, 082$ |  | 34 |
| (1) 1 |  | 18 319 | 1,067 | ${ }^{n}$ | 2364 | …....... | (1) 2 | 006 | 444 | 417 | 42 | 104 | 43 | (1) | 36 |
| 14 205 | … | 4 | ${ }_{4}^{4} 8$ | 121 | $\left.{ }^{1}\right)^{2}$ | ( ${ }^{1}$ | (i) 2 | ( ${ }^{\text {d }}$ |  | 817 | …....... | .......... | .........: | ( ${ }^{\text {d }}$ | 37 |
| 2 | ......... | .......... | ......... | ......... |  | .......... | ......... |  |  | 1 | ........ |  |  |  | 39 |
| 881 |  | $\cdots$ |  |  |  |  | .......... |  | ( ${ }^{1}$ | (1) | -........ | .......... | ......... |  | 40 |
| 151, ${ }_{\text {a }}$ | ........... | (1) | $\begin{aligned} & 1,080 \\ & \hline \end{aligned}$ | $\begin{array}{r} 8 \\ 17,053 \end{array}$ | $\text { (1) } 2$ | $\left(^{4}\right)$ |  | (1) | $\begin{array}{r} 19 \\ 3,542 \end{array}$ | 7, ${ }^{17}$ | . $\cdot$....... | . C ....... | …'.... |  | 41 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hyde | Jackson | Jarauld | Jones | Kingabury | Lake | Lawrence | rancoln | Lyman | MoCook | Maptiorson | Marshul | moade | Malletto | Miner |  |
| 430 | 238 | 087 | 3388 | 1,301 | 1,247 | 397 | 1,79, | 606 | 1,207 | 1,000 | 1,100 | 1,180 | 476 | 068 | 1 |
| 424 | 252 | 648 | 335 | 1,320 | 1,244. | 307 | 1,728 | 689 | 1,2088 | 1,078 | 1,088 | 1,170 | 167 | 000 | 2 |
| 492 | 344 | 685 | 438 | 1,368 | 1,305 | 444 | 1,778 | 809 | 1,350 | 1,127 | 1,175 | - 1.588 | 568 | t, 191 | 3 |
| 500 | 2054 | 788 | 401 | 1,047 | 1,282 | 368 | 1,700 | 970 | 1,477 | 1,127 | 1,180 | - 1,870 | 675 | 1,105 | 4 |
| 27, 371 | 1,2,618 | 00,383 | 43, 713 | 155, 6 54 | 140,709 | 20,098 | 220,008 | 68,330 | 180,622 | 67,844 | 80,1003 | 88,804 | a7, 204 | 110, 101 | 8 |
| 20,917 | 18,169 | 53, 460 | 23, 474 | 93. 199 | 115,767 | 28,968 | 231,060 | 43,009 | 197, 83.8 | 52,022 105145 | 61,767 $+03,270$ | 79,216 07,200 | 23,869 40,428 | $\begin{array}{r}91,101 \\ \hline 105,020\end{array}$ | ${ }_{7}^{6}$ |
| 44, 374 | 27,315 | 03, 041 | 37, 81009 | 200, ${ }^{2058}$ | 165,603 308 | 18, 1886 | 255, 488 | 85,054 208 | 1229,088 418 | 105, 4805 | 103,270 700 | 07, 2178 | 46,9296 200 | 105,020 413 | ${ }_{8}^{7}$ |
| 298 | 19 | 408 |  | ${ }_{282}^{432}$ | 308 347 | ${ }_{155}^{127}$ | 31 <br> 34 | ${ }_{9}^{298}$ | ${ }_{218}^{208}$ | ${ }_{5827}$ | ${ }_{676}$ | ${ }_{709}$ | 227 | 189 | 8 |
| 3, 210 | 197 | 221 | 178 | 4,810 | 2,949 | 1,210 | 460 | 9,070 | 3,713 | 6,040 | 0,049 | 4,221 | 2,06d | 3,107 | 10 |
| 1,301 | 1,142 1,291 | 1,689 | 1,793 | 1,410 | 3,019 | 1,167 | 155 | 3,164 | 1,988 | 2,706 | 4.671 | 7,927 | 2,190 | 1,970 | 11 |
| 60 | 20 | 138 | 10 | 145 | 232 | 25 | 199 | 90 | 311 | 303 | 120 | 18 | 36 | 150 | 12 |
| 200 | 83 | 615 | 62 | 002 | 1,125 | 110 | 679 | 480 | 1,094 | 949 | 508 | 107 | 148 | 097 | 13 |
| 74 | 13 | 128 | 10 | 97 | 111 | 8 | 131 | 29 | 217 | 208 | 87 | ${ }^{86}$ | 36 | 908 | 18 |
| 201 | 30 | 486 | 39 | 997 | 450 | 68 | 60 | 108 | 812 | 804 | 201 | 117 | 145 | 483 | 18 |
| 31 | 11 | (0) | d | 41 | 40 |  | 27 | 128 | 278 | 10 88 | 18 80 | ${ }_{60}^{10}$ | 19 47 | 33 100 | 18 |
| 182 | 80 | 460 | 23 | 200 | 311 |  | 232 | 180 | 278 | 68 | 80 | 50 | 47 | 160 | 17 |
| \%99 | 233 | 000 | 315 | 1,287 | 1,213 | 374 | 1,030 | 651 | 1,2983 | 1,008 | 1,080 | 1,111 | 400 | 019 | 18 |
| 480 | 3316 | 600 | 431 | 1,304 | 1,285 | 457 | 1,740 | 850 | 1,312 | 1,123 | 1,1298 450,377 |  | $\begin{array}{r}515 \\ \hline 143.484\end{array}$ | 1,112 808,782 | 10 80 |
| 144,752 | 70,081 | 048,622 | 120),001 | 883,710 | 795,053 | 169,057 | 1, 1141,484 | 203,413 | 1,000, 2337 | - 3136,593 | 480,3777 300,452 | 418, 019 5800,788 | 143,084 132,064 | 768,782 400,110 | 20 20 |
| 127,748 | 88, 1105 | 206,304, | 150,040 0005 | 623,909 1,085 | $\begin{array}{r}741,807 \\ \hline 888\end{array}$ | 146, 8880 | $1,070,800$ 1,408 | 873,452 | 703,234 1,110 | 323,187 E76 | 320, 7182 | 550, 738 | 132,864 | 400,110 808 | 21 |
| 13,788 | 6,893 | 41,001. | 13,728 | 110,774 | 100,712 | 12,300 | 106,907 | 25,678 | 134,067 | 10,892 | 81,709 | 87, 016 | 15,712 | 76,506 | 23 |
| 405 | 297 | 695 | 300 | 1,205 | 1,174 | 906 | 1,692 | 608 | 1,241 | 1,042 | 1,051 | 1,102 | 487 | 080 | ${ }^{24}$ |
| 393 | 230 | 608 | 008 | 1,208 | 1,161 | 380 | 1,589 | 641 | 1,225 | 1,021 | 1,027 | 1,070 | $4{ }^{403}$ | 880 | ${ }^{24}$ |
| 370 | 208 | 643 | 370 | 1,187 | 1,207 | 398 | 1,720 | 724 | 1,2025 | 1,088 | ${ }^{197}$ | 1,400 122,598 | 603 09,391 | 842 181.194 | 20 27 |
| 51, 368 | 20,643 | 123,510 | 41,652 | 207, 958 | 245, 235 | 90,314 | 380, 717 | 110, 631 | ${ }^{296,027}$ | 109,323 | 177,819 | 123,498 | 00,301 | 181,194 | ${ }^{27}$ |
| 35, 922 | 32,847 | 77,038 | 38,243 | 138,439 | 183,4877 | 37, 483 | 321,568 | 71,463 278 | 212,021 | 105,953 | 91+130 | $\begin{array}{r}128,517 \\ \hline 455\end{array}$ |  | 116,009 320 | ${ }_{89}^{24}$ |
| ${ }^{2587}$ |  | 359 |  | 354 | 2350 | 120 |  |  | 360 10.449 | 27,034 | rebal 30,018 | 27,645 | 17, 1000 | 14, 8 8(\%) |  |
| 13, 602 | 8,421 | 17, 1031 | 7,205 | 10,106 120 | 10,045 181 | 5,512 | ${ }^{\text {1,009 }}$ | 17,242 B6 | $\begin{array}{r}16,448 \\ \hline 292\end{array}$ | 27,094 171 | 30,018 | 27,045 | 17,505 | 14,80( 131 | ${ }_{31}^{30}$ |
| 1,049 | 16 271 | 0,108 | 2093 | 8,120 | 181 4,196 | 119 | 1,081 | 1,010 | 8,005 | 3, 1788 | 1,804 | 434 | 4188 | 3, 808 | 32 |
| ${ }^{6} 4$ | 4 | 0 | \% | 71 |  | 6 | 106 | 14 | 172 | 162 | 06 | 25 | 24 | 78 | 93 |
| 796 | 44 | 1,483 | 49 | 8 Ca | 1,063 | 72 | 1,068 | 127 | 3,032 | 1,430 |  | 188 10 | $\underline{012}$ | 1,450 | ${ }_{35}^{34}$ |
| +198189 |  | 44 | 3 | 24 | ${ }_{533}^{27}$ | ……'. | 188 | 270 | 854 | 88 | 10 142 | 10 | - 40 | 298 | 36 |
|  |  | 900 | 73 | 30. |  |  |  |  |  |  |  |  |  |  |  |
| - $\cdot$........ |  |  |  |  |  |  | 8 |  | 4 | .......... | (1) 2 | 3 |  | (4) 2 |  |
| *.......... | ........... | (1) | , | 21 | 260 | 64 | 133 | ......... | 8 | .......... | ( ${ }^{1}$ ) | 8 |  | ( ${ }^{\text {a }}$ | ${ }^{38}$ |
| ........... | , | ....... | ......... |  |  |  | ....... | ..... | ……... | - $\because$, | ............ | …....... |  | .......... | 40 |
| …......... | .......... | 1 |  |  | (1) 10 |  |  |  | 3 |  | $\cdots$ | 1 |  | $\cdots$ | 41 |
| ........... | ........... | ( ${ }^{4}$ |  | 080 | 28,270 | (1) | 14,030 |  | 480 | . $\cdot, \ldots .$. | ( ${ }^{1}$ | (1) | , | ( ${ }^{1}$ ) | 42 |

# County Table V－SPECIFIED POULTRY ON HAND，APR．1， 1940 AND 1930，AND JAN．1，1935；CHICKEN EGGS PRODUCED AND SPECTFIED POULTRY RAISED， 1939 AND 1934；CHICKENS SOLD，1939；AND BEES ON HAND，APR．1， 1940. AND HONEY PRODUCED，1939－Continued 

［The 1805 figures are in Italics as they are not exactiy conparable．Sce text for omparabllaty of all items］

|  | （For definitions：＂Farms reporting，＂etc．，see text） | Minnehalia | Hoody | Demning－ ton | Perkdrs | Potter | noberts | Sanborn | Shannon | Spink | Stariley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Poul |  |  |  |  |  |  |  |  |  |  |
| 1 | Any poul try on hand，．．．．．．．．．．Farus reporting．Apr．1，1040．． | 2，201 | 1，266 | 2 | 3 | 502 | 1，067 | 866 | 218 | 1，533 | 20 |
| 2 | cekens ．．．．．．．．．．．farms roporting．．ovar 4 mo．old．，Apr，1，1040．． | 2，287 | 1，289 | 909 | 893 | 495 | 1，903 | 803 | 312 | 1，513 | T |
| 3 | over 9 mo．old．．Jan．1，1935．． | 2,345 | 1，273 | 1，108 | 1，273 | 580 | 1，970 | 967 | 888 | 1.681 | 34＊ |
| 4 | over 3 mo．old．．Apr．1，1090．． | 2，344 | 1，287 | 1，117 | 1，260 | 052 | 2，085 | 1，048 | 314 | 1，820 | 第禹 |
| 5 | mumber．．．．．．．．．．over 4 mo．old．．Apr．1，1040．． | 306， 110 | 177，776 | 47，024 | 34， 428 | 30，403 | 171，578 | 100，273 | 7，302 | 140，406 | 11，00\％ |
| 6 | over 9 mo．old．．jan．1． 1995. | 275， 109 | 139，638 | 61，770 | 50.718 | 31.084 | 108，007 | 75，867 | 12，570 | 118，860 | 13，4： |
| 7 | ovar 3 mo．old．Apr．1， 1930. ． | 323，240 | 188，4304 | 74， 345 | 70，831 | C3，407 | 206，458 | 100，485 | 10，433 | 200，012 | 20，27\％ |
| 8 | Turkeys．．．．．．．．．．．farms reporting．over 4 mo．old．Apr．1，1040．． | 170 | 07 | 251 | 337 | 225 | 045 | 059 |  | 912 | \％ |
| 0 | over 9 mo．old．．Jan．1．1935．． | 149 | 118 | 434 | 615 | 910 | 679 | 324 | 77 | 5.97 | 1緒 |
| 10 | nunber．．．．．．．．．．．over 4．mo．old．．Apr．1，1040．． | 2，011 | 726 | 2，386 | 2，414 | 2，023 | 5，533 | 6，155 | 288 | 0，130 | 34 |
| 11 | over 9 mo ．old ，，fan．1，1995．． | 1， 180 | 748 | 6，316 | 5，069 | 1，283 | 4.650 | 3，187 | 478 | 3， 285 | 1，保菏 |
| 12 |  | 203 | 135 | 62 | 23 | 46 | 378 | 201 | 8 | 387 |  |
| 13 | number．．．．．．．．over 4 mo．old．．Apr．1，1940．． | 1，121 | 601 | 287 | 87 | 198 | 1，269 | 1，027 | 39 | 1，802 | 4 |
| 14 | Grese．．．．．．．．．．．．．．．．Farms reporting．over 4 mo．old．．Apr，1，1010．． | 168 | 127 | 41 | 31 | 45 | 163 | 90 | 0 | 251 | 11 |
| 115 | number．．．．．．．．．．．over 4 mo．old．．Apr．1，1040．． | 667 | 617 | 105 | 94 | 148 | 637 | 381 | 18 | 1，005 | 4 |
| 16 |  | 43 | 35 | 16 | （1） 2 | 13 | 45 | 56 | 3 | 18 |  |
| 17 | number．．．．．．．．．．．over 4 mo．old．．Apr $1,1.1940 .$. | 451 | 286 | 71 |  |  | 400 | 482 | 5 | 154 | （1） |
| 18 | Chicken aggs produced．．．．．．．．．．．．．．．．．．．．．．．．faras reparting．． $1039 .$. | 2，170 | 1，193 | 987 | 841 | 189 | 1，846 | 776 | 183 | 1，408 | 24x |
| 19 | 1094．， | 2，314 | 1，238 | 1，086 | 1，237 | 688 | 1，032 | 964 | 323 | 1，034 | Wix |
| 20 | dozens．．．．．．．．．．． 1009. ． | 1，702，873 | 1，001，612 | 327，935 | 219，179 | 101，038 | 914， 125 | 485，012 | 40，230 | 700，335 | 60，${ }^{\text {W／u }}$ |
| 21 | 1934．． | 1，347， 103 | 598，307 | 442，577 | 292，954 | 186，516 | 618， 558 | 457，138 | 70， 194 | 663， 880 |  |
| 22 | Chickens sold（alive or drossed）．．．．．．．．．．．．farms reporting． 1039. ． | 1，870 | 1，010 | 382 | 103 | 315 | 1，367 | 079 | 39 | 1，009 |  |
| 23 | numbar．．．．．．．．． 1039 | 2016，203 | 134，526 | 33，090 | 8，847 | 17，606 | 116，467 | 62，042 | 3，2413 | 76，705 | 4，柆㷏 |
| 24 | Any poultry radsed．．．．．．．．．．．．．．．．．．．．．．．farms reporting．，1939．， | 2，101 | 1，151 | 339 | 7 | 83 | 1，889 | 809 | 186 | 1，401 | 发高 |
| 25 | Chickons raised．．．．．．．．．．．．．．．．．．．．．．．．．farme reporting． $1939 .$. | 2，082 | 1，146 | 820 | 708 | 472 | 1，773 | 798 | 184 | 1，419 | 緒 |
| 26 | 1931．． | 2，107 | 1，177 | 063 | 1，058 | 697 | 1，757 | 870 | 324 | 1，402 | \％ |
| 27 | unber＊．．．．．．．．． 1090. | 528，246 | 301，021 | 103，174 | 63，437 | 60，300 | 276，470 | 161，4：30 | 10，186 | 3 4 ，737 | 34，絾 |
| 28 | 1031 | 439，850 | 227，008 | 129， 150 | 74，858 | 50，089 | 200，217 | 1201，004 | 24，868 | 148，011 | 5，（0x |
| 29 | ＇rurkeys raised．．．．．．．．．．．．．．．．．．．．．．．．．．famus reporting．． 1839 ， | 139 |  | 288 | 291 | 188 | 561 | 467 |  | 785 |  |
| 30 | пumber．．．．．．．． 18399. | 8，009 | 0，562 | 14，274 | 10，791 | 0，402 | 24，696 | 27，512 | 029 | 40，728 | 4，絾 |
| 31 | Ducks raised．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．farns roporting．． 1930. ． | 160 | 109 | 38 | 12 | 44 | 186 | 122 |  | 204 |  |
| 92 | number．．．．．．．．．．． 1939. ， | 6，386 | 2，164 | 792 | 104 | 000 | 3，730 | 4，004 | （ ${ }^{\text {a }}$ | 8，527 | ＊ |
| 33 | Ceese raised，．．．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting．． $1939 .$. | 110 | 88 | 28 | 10 | 32 | 116 | 71 |  | 178 |  |
| 34 | number．．．．．．．．．． 1039. ． | 1，302 | 1，133 | 379 | 120 | 327 | 1，365 | 937 |  | 4， 010 | 4 |
| 35 | Cuineas raised，．．．．．．．．．．．．．．．．．．．．．．．．Farms reporting．． $1039 .$. | 25 | 23 | 11 |  | 6 | 19 | 20 |  |  | （1） |
| 38 | ntublor．．．．．．．．．．．． 1838. | 817 | 498 | 95 | （1） | 70 | 815 | 010 | （ ${ }^{\text {a }}$ | 426 |  |
| 37 | Bees，Apr．1，1840，and honey produced，1089： <br> Hives owned by farm operators（on thelr <br> farms and on nonfarm land）． $\qquad$ furns roporting | 15 | 11 | 7 |  |  | 37 |  |  |  |  |
| 38 | number．．．．． | 636 | 324 | 28 |  |  | 128 |  |  |  | ） |
| 20 | Hives owned by others（kopt on farms）．．．．．．．farms roporting | 10 |  |  |  |  |  |  |  |  |  |
| 40 | （ nunler | 271 | （1） | （ ${ }^{\text {a }}$ |  |  |  | d） |  |  |  |
| 41 | Honey produced（see text）．．．．．．．．．．．．．．．．．．Tarms reporting |  | 8 | 3 |  |  | 27 0.08 |  | …＇． |  |  |
| 42 | pound | 10，223 | 38，987 | 250 |  |  | 3，003 | ${ }^{(1)}$ |  |  | （1） |
|  | （For definitions：＂Farms reporting，＂ote，soe text） | Sully | Todd | Irripp | Turner | Uniton | Walworth | Washt－ baugh | $\underset{\text { ton }}{\text { Hashing- }}$ | Yankton | CLekench |
|  | Poultry and poultry produets： <br> Any poultry on hand． farins reporting，Apr．1，1840．． |  |  | 1，400 | 1，760 | 1，020 | 678 | 242 | 1.1 |  |  |
| 2 |  | 302 | 450 | 1，381 | 1，702 | 1，388 | 672 | 240 | 110 | 1，412 | tis |
| 3 | over 9 mo．old．．Jan．h，1995．． | 609 | 700 | 1，648 | 1，089 | 1，464 | 658 | 349 | 229 | 1，526 | 5 |
| 4 | over 3 mo．old．．Apr，1，1930．． | B76 | 688 | 1，857 | 1，004 | 1，474． | 687 | 380 | 182 | 1，435 | ＊ |
| ${ }^{5}$ | number．．．．．．．．．．． over 4 mo．old．Apr，1，1940．． | 22，184 | 29，443 | 129，682 | 274，460 | 196，322 | 34，366 | 10， $6 \times 9$ | 3， 107 | 180，873 | 12， |
| 6 | ouer a mo．old．．Jun．1，1995．． | 25，052 | 34，764 | 108， 397 | 254，121 | 157，987 | 97，764 | 12， 231 | 5，242 | 163，826 | 10．30， |
| 7 | over 3 mo．old．．Apr．1，1930．． | 80，064 | 41，474 | 177，291 | 338，3015 | 178，970 | 60，205 | 28，413 | 7，320 | 240， 888 | 04，${ }^{\text {a }}$ |
| 8 | Thrkoys．．．t．．．．．．．．．farms raportang．．over 4 mo．old．．Apr．1，1040．． | 210 | 203 | 017 | 97 |  | 250 | 102 |  | 212 |  |
| 9 | over 3 mo．old．．Jun．1，10．35．． | 234 | 293 | 631 | 55 | 30 | 236 | 123 | 4 | 82 | H |
| 10 | number．．．．．．．．．．．over 4 mo．old．，Apr，1，1940．． | 2，201 | 2，033 | 0，147 |  | 1.45 | 1，088 | 703 | 140 | 2， 230 | 成为 |
| 11 | over a mo．old．．jon． $1,1885 .$. | 1，625 | 2，846 | 6，778 | 228 | 121 | 1， 220 | 1，029 | 981 | 562 | Atic |
| 12 | bucks．．．．．．．．．．．．．．．farms raporting．．over it mo．old．．Apr，1，1040．． | 80 | 37 | 210 | 280 | 117 | 01 | 19 |  | 321 | ${ }^{4}$ |
| 19 | number，．．．，．．．．．．over 4 mo．old，Apr，1，1940．． | 239 | 120 | 901 | 1，448 | 738 | 320 | 70 | （1） | 2，187 |  |
| 14. | Geeso．．．．．．．．．．．．．．．．．．arus reporting．ovar 4 mo．old．．Apr，1， $1040 .$. | 33 | 18 | 112 | 21.1 | 61 | 91 310 |  |  | －241 | \％ |
| 16 16 |  | 104 | 18 16 | 139 67 | ${ }^{023}$ | 240 10 | 310 3 | 18 2 | $\left.{ }^{( }\right){ }_{4}$ | 1,359 40 |  |
| 17 | （ munher．．．．．．．．．．over 4 mo．old．．Apr，1，1040．．． | 7 | 78 | 371 | 169 | 86 | 7 | （ ${ }^{1}$ | 32 | 008 |  |
| 18 | Chioken aggs produced．．．．．．．．．．．．．．．．．．．．．．．．farns reporting．．1939，． | 384 | 431 | 1，28日 | 1，715 | 1，022 | 847 | 935 | 101 | 1，3138 | 统 |
| 10 | 1034 | 513 | 6 Ca | 1，506 | 1，883 | 1，441 | 686 | 313 | 210 | 1，508 |  |
| 20 | dozens．．．．．．．．．．．1039．． | 105， 766 | 150，137 | 693，603 | 1．662，651 | 796， 1.68 | 108，387 | 10，801 | 10，300 | 963， 030 | 76，ceay |
| 21 | 1934．． | 299，650 | 177，201 | 617，846 | 1，960，4．10 | 764，017 | 238，017 | 70，309 | 20，434 | 830， 812 | 118， |
| 22 | Chickens sold（alive or dressed），．．．．．．．．．．Farns reporting． $1089 .$. | 156 | 2227 | ${ }^{2} 888$ | 1，563 | 982 |  |  | 15 | 1，9208 |  |
| 23 | number．．．．．．．．．． 1898 | 8,828 | 15，048 | 79，025 | 183，041 | 82，530 | 17，778 | 3，330 | 998 | 128，677 | $3_{8}$ 67 |
| 24 | Any poultry raised．．．．．．．．．．．．．．．．．．．Farms raporting． 1030. ． | 380 | $4 \times 2$ | 1，301 | 1，700 | 1，265 | 652 | 225 | 90 | 1，362 | 20 |
| 28 | Chickens raispd．．．．．．．．．．．．．．．．．．．．．．．．．．Farms reporting．． $1989 .$. | 378 | 434 | 1，301 | 1，004 | 1，260 | 543 | 22 | 88 | 1，368 | ＊ |
| 20 | 1934．： | 487 | 072 | 1，444 | 1，812 | 1，407 | 644 | 293 | 137 | 1，489 | 414 |
| 27 | number．．．．．．．．． $1939 .$. | 41，011 | 69，000 | 254，385 | 446，001． | 244，052 | 75， 107 | 22，445 | 6，868 | 342，055 |  |
| 28 | 1934．， | 48，223 | 80，012 | 220，123 | 425，145 | 240，003 | 70，580 | 22，603 | 7，304 | 307，000 | 47，${ }^{\text {等 }}$ |
| 29 | Turkoys raised．．．．．．．．．．．．．．．．．．．．．．．．．．Parns reporting． $1989 .$. | 100 | 173 | 588 |  |  | 219 | 82 | 13 | 161 | 118 |
| 30 | number ．．．．．．． 1909.1 | 0，544 | 9，093 | 68，343 | 2，137 | 6；367 | 日，832 | 3，776 | 1，112 | 0，082 | 6，620 |
| 81 | Ducks raised．．．．．．．．．．．．．．．．．．．．．．．．．．．．． farms reporting．． $1939 .$. | 4.1 | 18 | 137 | 240 | 80 |  | 14 |  | 287 |  |
| 32 | number ．．．．．．．． 19398. ． | 1，084 | 151 | 2，812 | 1，920 | 1，630 | 1，112 | 244 | （ ${ }^{\text {）}}$ | 9，183 | 3 |
| 33 | Geass raised．．．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting． $1830 .$. | 25 | 0 | 60 | 160 | 35 |  |  |  | 20.4 |  |
| 34 |  | 255 | 09 | 663 | 2，427 | 491 | 606 | （ ${ }^{1}$ | （ ${ }^{1}$ ） | 4，688 |  |
| 35 | Guinas radsed．．．．．．．．．．．．．．．．．．．．．．．．．．．fatms reporting．．1939．． |  | 8 | 33 | 26 | 5 |  |  | （1）${ }^{2}$ | 28 525 |  |
| 36 | Bees，Apr，1，1940，and honey produced，1909： |  | 78 | 604 | 484 | 90 |  |  | （ ${ }^{\text {（ }}$ | 625 |  |
| 87 | Bees，Apr．1，1940，and honey produced，1909： Ilives owned by farm oparators（on thair |  |  |  |  |  |  |  |  |  |  |
| $\cdots$ | faras and on nonfarm land） $\qquad$ |  |  | 19 | 4 | $\theta$ | （1） 1 |  | 1 | 8 |  |
| 38 | nuuber．．．．．．．．．．．．．．．．．． |  |  |  |  | 79 | （1） |  | （1） | 178 |  |
| 39 |  |  |  |  |  | 4 | ．．．．．．． |  |  |  |  |
| 40 | Honey produced（see text）．．．．．．．．．．．．．．．farmser．．．．．．．．．．．．．．．．． |  |  | ${ }^{(2)}{ }_{10}$ |  |  |  |  |  |  |  |
| 41 <br> 42 | Honey produced（see text），．．．．．．．．．．．．．．．．．farns reporting．．．．．．．． |  |  | 10 1,046 | $\begin{array}{r}3 \\ 420 \\ \hline\end{array}$ | 91，717 |  |  | （1）${ }^{1}$ | 10，360 |  |

${ }^{1}$ Where there are less than 3 farms reporting，data are included only in the state totals．


1 Where thare are less than 3 farms reporting, data are included oniy in the State totals.

|  | (For derinitions: "Farms reporting," ote., soe text) | Brule | Buffalo | Butte | Cempbell | Charles Mix | Glark | clay | Codington |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Com: |  |  |  |  |  |  |  |  |
| 1 | Corn for all parposes...............farms reporting. . $1939 .$. | 784 | 133 | 358 | 586 | 1,266 | 1,340 | 1,120 | 999 |
| 2 | 1934.. |  | 3 | 976 | 18 | 1,281 | 608 | 1,221 | 1,016 |
| 3 | 1029.. | 1,001 | 245 | 477 | 729 | 2,156 | 1,579 | 1,349 | 1,068 |
| 4 | acres............ $1999 .$. | 80,142 | (1) ${ }^{6,733}$ | 6,958 | 18,588 | 95,014 | 71,009 | 78,801 | 35,593 |
| 5 | 1934.. | 166 | (1) | 8,421 | 538 | 96,382 | 23,450 | 88,982 | 35,410 |
| 6 | t929.. | 120,258 | 22,1202 | 10,082 | 32,308 | 210,309 | 100,272 | 107,373 | 41,560 |
| 7 | 1larvosted for grain. . . . . . . . . . . . farms reporting. .1939.. | 736 | 114 | 117 | 270 | 401 | 1,247 | 1,071 | 902 |
| 8 | 1934.: |  |  | 120 |  | 226 |  | 788 | 56 |
| 9 | acres. . . . . . . . . . $19391 .$. | 52,425 | 5,482 | 1,019 | 6,524 | 26,678 | 56,219 | 69,271 | 28,610 |
| 10 | \% 1931.0 |  |  | 2,296 00,015 |  | 9,828 | - $\begin{array}{r}197 \\ 774 \\ \hline 121\end{array}$ | 36,811 $1,087,001$ | 1,340 $70-788$ |
| 11 | bushols.......... 1939. . | 370,4:11 | 40,863 | 30,015 | 60,109 | 145,698 | 774, 121 | 1,687,604 | 704,788 8,188 |
| 12 | 1934.. |  |  | 32,064 | ............. | 37,4085 | 765 89 | 230,718 | 8,168 |
| 13 |  | 6 |  |  | 86 |  | 83 | 118 | 114 |
| 14 | acres ............ 1930. . | 171 |  | 1,399 | $\mathbf{2 , 1 6 0}$ | 2,212 | 2,147 | 2,752 | 1,811 |
| 15 | tons............. $1039 .$. | 245 |  | 4,096 | 2,200 | 2,352 | 8,218 | 12,747 | 8,311 |
| 16 | Hogged or grazed, or cut for fodder... farms rptg. .1999.. | 120 | 40 | 224 | ${ }^{366}$ | ${ }_{6} 875$ | 803 | - 232 | 322 |
| 17 | acres. . . . . . . . . . $1939 .$, | 7,846 | 1,251 | 3,040 | 9,874 | 56, 124 | 12,043 | 6,778 | 5,112 |
| 18 | Sorghams: Sorgums for all purposes, except strup. farms rptg. $1000 .$. | 670 | 122 | 127 | 384 | 1,413 | 015 | 730 | 625 |
| 19 | . 1800. . | 18 |  | 11 | ${ }^{9}$ | 36 | 11 | ${ }_{4}$ | 14 |
| 20 | acros............ 1939. . | 29,087 | 6,789 | 2,093 | 0,629 | ${ }^{68,181}$ | 10,739 | 8,280 | 7,309 |
| 21 | 1334., | 4,573 | 012 | 451 | 721 | 23,600 | 7,810 | 0,234 | 7,542 |
| 22 | 1620.. | 188 | (1) | 177 | 87 | 439 | 98 | 3 | 97 |
| 23 | Harvested for grain.............farmis reporting. . $1053 .$. | 227 |  | 3 | B | 300 | 113 | 10 | 9 |
| 24 | 1934., | , 519 | 1 | 31 |  | 9.410 | - ${ }^{3}$ | 36 | 14 |
| 25 | acres............ 1039., | 0,513 | (1) ${ }^{1,2025}$ | 31 | 263 | 9,440 | 2,018 | 140 | 111 |
| 20 |  | 38,416 | (1), 000 | 241 | 1,074 | 67,100 | [86 | [302 | 135 1,013 1,675 |
| 28 | 1894.. |  | ( ${ }^{1}$ ) |  |  | 608 | 645 | 4,112 | 1,177 |
| 241 | Cut for silage, hay, or fodder...farme reporting. .1099.. | 691 |  | 125 | 389 | 1,349 | 882 | 720 | ${ }^{683}$ |
| 30 | (1034.. | 06 |  | 40 | 20 | 952 | 350 | 6314 | 54 |
| 31 | acres............ $1020 .$. | 22,574 | 6,608 | 2,0022 | 0,360 | 48,741 | 17,721 | 8,140 | 7,198 |
| 32 | 1994.. | 4, 5719 | 842 | 451 | 721 | 20,494 | 7,784 | 8,822 | 7,407 |
| 33 | Cut for silage (green wt.) ....tarms reporting. .1930.. |  | 15 | 14. | 51 | (39 | 10 | 14 | 32 |
| 34 | acres............ 1939.. | 397 | 859 | 261 | 1,145 | 2,032 | 393 | 076 | 407 |
| 35 | tons. . . . . . . . . . . $1939 .$. | 460 | 888 | 1,008 | 1,097 | 2,260 | 638 | 6,008 | 1,271 |
| 36 | Cut for hay or fodder (dry wt.)....furms rptg, .1939.. | 63 | 104 | 112 | 035 | 1,290 | $\begin{array}{r}871 \\ \hline 198\end{array}$ | ${ }_{7}^{607}$ | 407 |
| 37 | acros............1934.. | 20,177 | 4,699 | 1,801 | 8,221 | 40,709 | 17,1208 | 7,104 | 6,791 |
| 38 | tons.............. 1089.. | 21,920 | 5,081 | 9,010 | 0,441 | 40,800 | 21,656 | 17,455 | 13,017 |
|  | Small grains: |  |  |  |  |  |  |  |  |
|  | and wheat mixture) threshed........farns reporting. . $1938 .$. | 2 | ........... |  | 2 | 5 |  | 18 |  |
| 40 | 1934.. |  | .......... |  |  |  | $\stackrel{a}{8}$ | 14 |  |
| 4.418 |  |  | ............ | ( ${ }^{1}$ (104 | ( ${ }^{\text {d }}$ | (1) 173 |  | ${ }_{501}^{569}$ | 1) 187 |
| 43 | bushols......... 1989 ., | (i) | .......... |  | (i) ${ }^{\text {a }}$ |  | 1,678 | 13,812 | (8,577 |
| 44 | 1031,. |  |  | 2,604 |  | ( ${ }^{(1)}$ |  | 6,604 |  |
| 45 | Oats Ulireshed or cut and fed unthreshed. farns rptg. . inio. . | 413 |  | 118 | 183 |  | 1,298 | 789 | 1,009 |
| 46 | Oats threshed....................farms reporting. .1939.. | 302 | \% ${ }^{\text {a }}$ | 108 | 028 | 301 | 1,242 | 776 | 1,060 |
| 47 | 1894.. |  |  | 214 |  | 32 |  | 578 |  |
| 48 | acres............ 1989.. | 11,060 | 2,607 | 1,212 | 7,010 | 0,098 | 60,328 | 21,61 | 51,453 |
| 49 | 1004.. |  |  | 2,049 |  | 685 |  | 17,505 | 226 |
| 50 | buthels......... . $1030 .$, | 138,836 | 52,826 | 31,750 | 100,632 | 70,577 | 1,494,812 | 469, 0645 | 2,150,676 |
| 51 | 1934.. | 145 |  | 81,832 |  | 2,810 | (1) | 170,671 | 706 |
| 52 | Oats cut and fod unthreshod....... farms reporting. . $1939 .$. | 20 |  | 13 | 14 | 00 | 19 | 30 | 11 |
| 53 | 1034.. |  |  | 38 | . |  |  | 78 | 2 |
| 54 | acres............1939.. | 517 | 222 | 171 | 220 | 1,293 | 402 | 402 | 137 |
| 55 | 1994.. |  |  | 675 | $\ldots$ | 70 | (1) | 1,0\% |  |
| 56 | Harley threshod., .................. Parms reporting, , $19099 .$. | 585 | 129 | 223 | 207 | $6_{65} 63$ | 757 | 884 | ${ }_{889} 88$ |
| ${ }^{57}$ | 1934.. | 2 |  | 290 |  | 44 |  | 880 | 25 |
| 68 | acres. . . . . . . . . . $1939 .$. | 29,010 | 7,848 | 4,117 | 0,084 | 31,883 | 25,030 | 83, 002 | 16, 390 |
| 59 | 1934. . | ( ${ }^{1}$ ) ${ }^{\text {d }}$ | ........... | 4,069 |  | 1,085 | 80 | 10,109 | 375 |
| 60 | bushals.......... $1030 .$. | 370,050 | 112,390 | 81,442 | 85,450 | 221,008 | 307,003 | 001,037 | 435, 810 |
| ${ }^{61}$ | 1034., | ( ${ }^{1}$ ) | .... | 100,030 |  | 5,030 | neo | 147,018 | 1,558 |
| 62 | Rye threshed. . . . . . . . . . . . . . . . . . . farms reporting. . $1830 .$. |  | 17 |  | 32 | 219 | 034 | 317 | 804 |
| 60 | (1994,. |  | 1, | 5 | $\cdots$ |  |  | 27 | ${ }^{5}$ |
| ${ }^{61}$ | acras............ $1939 .$. | 4,317 | 1,862 | 28 | 027 | 0,767 |  | 8,889 | 30,010 |
| 65 | 1934.. |  |  | 108 |  | 818 | (1) | 6.35 | 197 |
| ${ }^{66}$ | bushels.......... . 1009. . | 28,927 | 11,305 | 275 | 2,703 | 28,885 | 171,003 | 05,288 | 420,325 |
| 67 | 1934.. |  | 11, | 1,709 |  | 3,603 | (') 1 | 3,002 | ${ }^{364}$ |
| 88 | Flax threshed. . . . . . . . . . . . . . . . . . farms reporting. . $1930 .$. |  |  | - |  |  |  | 9 | ${ }_{47}{ }^{61}$ |
| 68 70 | acres............. 1999... |  | ........... |  | (i) |  |  | $15{ }^{1}$ | 37 15,109 |
| 71 | acs, ......... 1989,. |  |  | $\cdots{ }^{\text {c }}$ (i) ${ }^{\text {a }}$ |  |  | 2,018 | (1) | ${ }^{1056}$ |
| 72 | bushels.......... 1030. . | (1) | (1) |  | (i) | (1) | 0,785 | 1,028 | 104, 858 |
| 73 | 1934.. |  |  | (b) |  | $\therefore$. | 83 | ( ${ }^{\text {d }}$ | 1,725 |
| 74 | Any wheat threshed................, Carms reparting, , 1939.. | ${ }^{676}$ | 101 | 142 | 685 | 710 | 1,360 | 350 | 1,040 |
| 75 | 1934.: | 12 | 1 | 251 |  | 110 | 8 | 78 | 37 |
| 76 | 1029.. | 828 | 68 | 289 | 733 | 1,234 | 1,008 | 189 | 760 |
| 77 | WInter what threahed. . . . . . . . . . farms raporting. . $1939 .$. | 9 | 1 | 27 | 0 | 35 | 1.1 | 160 | 20 |
| 78 | 1994.. |  |  | 13 |  | 14 | 1 | 49 |  |
| 79 | acres............ 1930.. |  | ( ${ }^{1}$ ) | ${ }^{680}$ |  | 1,160 |  | 4,059 | (1) 518 |
| 80 | 1934.. |  |  | 271 |  | 496 |  | 1,048 |  |
| 81 | bushels.......... 1989. | (2) $^{3,075}$ | (1) | 3,014 | 1,924 | 6,382 | (1) 1,004 | 110,388 4,039 | (1) ${ }^{8,666}$ |
| 80 | Spring whent threbhet.,.,.........farms reporting. $1939 .$. |  |  | 3,213 | 658 | 1,431 600 | ( ${ }^{1,350}$ | ${ }^{4,203}$ | (1,020 |
| 84 | 1934.. |  |  | 240 |  | 97 |  | - 40 | 30 |
| 88 | acres. . . . . . . . . . $19999 .$. | 21,988 | (1),216 | 1,399 | 57,843 | 24,716 | 88,649 | 2,740 | 43,868 |
| 80 | 1984.. |  | (1) | 3,094 |  | 3,183 | 245 | 832 | 836 |
| 87 | bushels.......... $1939 . ;$ | 148,889 | 40,698 | 12,808 | 246,405 | 98,427 | 588,876 | 40,60t | 643,734 |
| 88 | 1034.. |  | ( ${ }^{1}$ ) | 45,447 |  | 10,170 | 526 | 3,0id | 1,860 |
| 89 | Durum and macaroni wheat tireshed. .farms rptg. . $1939 .$. |  |  | 28 | 40 | 14 | 1,028 | 39 | 707 |
| 90 | acres............ $1939 .$. | 2,044 | 520 | 173 | 3,582 | 667 | 37,009 | 023 | 28,836 |
| 91 | Other spring beat bushels.........1939.. | 14, 669 | 5,007 | 1,252 | 14,351 | 3,396 | 418,052 | 10,870 | 430,048 |
| 92 | Other spring wheat threshed...farns reporting. $1939 .$. |  |  |  | 618 | 677 |  | 160 | 415 |
| 93 | acres........... 1909., | 19,344 | 3,690 | 1,226 | 54,281 | 2A,149 | 21,680 | 2,136 | 15,120 |
| ${ }_{95}^{98}$ | Emmer and spelt threshed........... bushels ..........1938.. | 134,236 | 34,781 | 11,556 | 232,054 | 95,001 | 170,824 | 35,834 | 213,686 |
| $\stackrel{95}{96}$ | Emmer and spelt threshed............farns reporting. $1939 .$. |  |  |  |  |  |  |  | ${ }_{89}^{46}$ |
| 97 |  | ( ${ }^{\text {a }}$ | (c) |  | 52 <br> 800 | 239 739 | 051 4,419 | 43 1,150 | 8827 17.068 |
|  |  |  |  |  |  |  | 4,210 | 1,180 | 17,008 |

${ }^{1}$ Where there are less than 3 faras reporting, date are included only in the state totals.

HARVESTED IN 1939 AND 1934; WITH SPECIFIED ITEMS FOR 1929-Continued

| Corson | Custer | Davison | Day | Deuel | Dewey | mouglas | lednunds | Fall hluer | Faulk | Grant | Uregory |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $4 \times 5$ | 48 | 743 | 1,436 | 1,215 | 208 | 678 | 764 | 114. | 604 | 1,298 | 1,114 | 1 |
| 44 | 131 | 001 | 1,282 | 1,130 | 10 | 957 | 357 | 393 | 127 | 1,317 | ${ }^{125}$ | 2 |
| 1,053 | 490 | 074 | 1,749 | 1,181 | 5415 | 076 | 987 | 006 | 868 | 1,2056 | 1,585 | a |
| 12,374 | 1,083 | 36,042 | 42, 117 | 41,740 | 0,409 | 34,821 | 20, 283 | 1,208 | 19,908 | 47,157 | 70,519 | 4 |
| 920 | 2,820 | 60,179 | 12,023 | 48,214 | 278 | 70, 827 | 14,300 | 15,008 | 15,830 | 09,056 | 20,031 | 5 |
| 40,119 | 10,446 | 84,028 | 65,002 | 51,380 | 27,180 | 81,020 | 42,483 | 32,804 | 70,701 | 04, 003 | 132,377 | 8 |
| 155 | 4 | G4 | 1,182 | 1,187 | 48 | 311 | 239 | 25 | 88 | 1,153 | 1,063 | 7 |
|  | 17 | 73 | 14 | 69 | $\ldots$ | 87 | $\ldots$ | 02 | ..... | 30 | 38 | 8 |
| (1) ${ }^{\text {a,100 }}$ | 49 | 24,514 | 30, 180 | 42, 310 | 2, 163 | 13,020 | 4,091 | 013 | 2,250 | 42,500 | 64, 876 | 9 |
| ( ${ }^{2}$ ) ${ }^{\text {a }}$ | 238 | 1,146 | 975 | 2,430 | ............ | 3,408 | ......... | 4,318 |  | 981 | 756 | 10 |
| (1),305 | 120 | 205,872 | (418,201 | 1,761,2647 | 13,4603 | $54+403$ | 41,114 | 4,478 | 12,087 | 1,760,413 | 419,662 | 11 |
| ( ${ }^{2}$ ) 7 | 2,080 | 5,067 | 1,057 | 1, 0,400 | ....... | 14, 019 | ....... | 16,014 | $27$ | 4, 4 ,209 | 2,209 | 12 19 |
| 7 200 |  | $\begin{array}{r}71 \\ 1,970 \\ \hline\end{array}$ | 147 2,401 | 101 1,207 | 10 8198 | 25 808 | $\begin{array}{r} 48 \\ 1,2 k 2 \end{array}$ | 9 013 | $\begin{array}{r} 87 \\ 1,074 \end{array}$ | 100 1,784 | 18 904 | 19 14 |
| 320 |  | 4,307 | 8,086 | 7,951 | 188 | 1,491. | 1,511 | 302 | 1,020 | 11,0105 | 2,175 | 15 |
| 300 |  | 335 | 639 | 278 | 104 | 488 | ${ }^{578}$ | 01 | 46 | 208 | 163 | 16 |
| 8,084 | 1,024 | 10,508 | 0,473 | 2,812 | 3,904 | 20,435 | 13,040 | 2,372 | 10,008 | 2,873 | 4,689 | 17 |
| 184 | 28 | $8(1)$ | 995 | 657 | 118 | 771 | 574 | 185 | 562 | 730 | 1,040 | 18 |
| 12 | 7 | 14 | 6 | $\pm 2$ | 13 | 8 | 96 | 8 | 10 | 4 | 27 | 18 |
| 3,674 | 063 | (6, 6, ${ }^{\text {a }}$ | 14, 000 | 7,160 | 3,089 | 26,314 | 16,478 | 6,910 | 23,717 | 8,869 | 30,439 | 20 |
| 73 | 081 | 17,506 | 0, 106 | 3,142 | 97 | 17,120 | 4,257 | 1,588 | 481 | 1,063 | 15,457 | 21 |
| 188 | 30 | 145 | 37 | 158 | 463 | 54 | 498 | 40 | 130 | 21 | 277 | 22 |
| $\sigma$ |  | 412 | 30 | 0 | 3 | 148 | ${ }^{2}$ | 15 | 24 | 1 | 203 | ${ }_{2}^{23}$ |
| .... | 1 | 1 | 4 | 2 | ..... | , | , | 3 | ............... |  | 6 | 24 |
| 130 | (i).... | (10,800 | 674 | (1) 44 | 63 | 3,509 | 563 | 403 | 609 | (1) | 6,884 | 25 20 |
| ……....... | ( ${ }^{\text {d }}$ | ${ }^{1}{ }^{1}$ (1) | 4.1 | ${ }^{(1)}$ | , |  | 1,010 | 19 1,855 | ……...... | (1) | 42 60,807 | 26 27 |
| 205 | (i) ${ }^{\text {c... }}$ | (1) ${ }^{1} 5003$ | 8,880 8100 | (1) $1,6,94$ | 220 | 26,855 | 1,010 | $\underset{203}{1,565}$ | 2,042 | (1) | ${ }^{60,807}$ | 27 88 88 |
| 160 |  | 769 | 091 | 6094 | 115 | 745 | 007 | 182 | 087 | 730 | 1,008 | 29 |
| 0 | 14 | 704 | 443 | 2880 | 6 | 716 | 191 | 130 | 27 | 153 | 601 | 30 |
| 3,544 | 903 | 2,770 | 10,035 | 7,125 | 3,030 | 29,716 | 15,115 | 6,854 | 20,118 | 8,857 | 33, 605 | 31 |
| 73 | 32. | 17,303 | 0,003 | 3,002 | 07 | 17,120 | 1,207 | 1,569 | 481 | 1,649 | 15,415 | 32 |
| 2 |  | \% | 93 | 10 | 0 | 14 | 23 | 7 | 10 | 10 | 21 | 33 |
| (1) |  | 40.1 | 518 | 142 | 103 | 501 | 714 | 101 | 728 | 140 484 | 680 | 34 35 |
| (1) |  | 1,025 | 1,300 | 1,050 | 170 | 80.1 | 775 | 191 | [2080 | 4828 | 004 | 30 |
| ${ }_{208}^{188}$ | 28 | 7760 | 408 | \%,047 | 110 2,667 | [8144 | 647 14.401 | 5,600 | 22,700 | 8,717 | 30,020 | 97 |
| 3,1220 3,457 | (103 | 3,360 32,460 | 214,417 | 60,983 10,001 | 2,867 1,715 | - | 14,401 15,067 | 2,480 | 10,401 | 10,190 | 34,077 | 38 |
| 3 | ............. | 1 | 83 | 45 | 2 | 0 | 3 |  | 6 | 0 | 2 | 810 |
| . $1 . .$. | ............ |  |  | 908 |  | 106 | . . . . . . . 6 |  | .............. | 14 184 | (i) ${ }^{\text {a }}$, $\cdot$ | 40 |
| 200 |  | ( ${ }^{\text {d }}$ | 1, 1880 | $9 \times 0$ 162 |  | 106 | 06 | (i) ${ }^{\text {a }}$, | . ........... 286 | ${ }_{272}^{184}$ | (...... |  |
| ……...... 2,080 |  | (1) | 29,703 | 94,577 | $\cdots \cdots(1)^{\prime \prime}+\cdots$ | +1.08 | 407 | (1)..... | 1,7\%18 | 0,080 | (1) ${ }^{(1) \cdot}$ | 40 |
|  |  | (1) | 410 | 778 |  |  |  | (1) | ..... | 1,201 | 700 | 44 |
| 277 | 9 | ( 453 | 1,602 | 1,107 | 80 | 4 cl | 801 |  | 010 | 1,014 | 790 | 46 |
| 298 | 2 | 138 | 1,025 | 1,194 | 69 | 416 10 | 790 | 20 20 | 404 | 1,2009 | 201 102 | 46 47 |
| ........... |  | 25 |  | ${ }^{3135}$ | 1.....i |  | ……..... ${ }^{\text {a }}$ | $\begin{array}{r}20 \\ 780 \\ \hline\end{array}$ | ……..... 18.976 | 44,182 |  |  |
| [5,883 | (d) 301 | 11,284 741 | 05, 100 | 54,404 10,240 | 1,024 | 10,2778 |  | 788 480 | 18,078 | 14,182 3,227 | 21,075 | 40 |
| 75,005 |  | 120,614 | 2,2485,2058 | 2,322,8801 | 11,515 | 89,603 | 412,094 | 4,706) | 303, 1.25 | 1,711,712 | 070, 1068 | 80 |
| ............. | 4,301 | 2,740 | 2,086 | ,150, 383 |  | 1,408 | ........ | 2,8004 | $\cdots$ | 23,140 | 31,423 | 51 |
| ${ }^{68}$ |  | \% 5 | 45 | 5 | 13 | 00 | 20 | 9 | 40 | 11 | 21 | ${ }_{50} 8$ |
| ........ | 2 | 10 | 4 | 33. | ..... | 0 | $\cdots$ | d1 | ......... | 4 | 0 | ${ }^{83}$ |
| 1,182 | (i) 140 | 609 | 418 | 104 | 204 | 1, 2027 | 719 | 119 | 1,377 | 118 | 004 | 8 |
| . . . . . . . . .... | ( ${ }^{\text {a }}$ | 285 | 48 | 487 | ...... | 187 | ............. | 005 |  | 78 | 45 | ${ }_{06} 6$ |
| 105 |  | 501 | 729 | $8(0)$ | 78 | 019 | 808 | 40 | 504 | 609 | 1,009 | ${ }^{60}$ |
| 2 | 7 | 32 | 78 | 376 |  | 11 | $\cdots$ | 39 | .......... | 171 | 141 | 57 |
| (1) ${ }^{1,142}$ | 144 | 21,719 | 15, 147 | 20, 2313 | (1) 2,844 | 20,800 | 92,794. | 1,507 | 41,718 | 15,083 | 194,117 | ${ }_{88} 8$ |
| ${ }^{(1)}$ a, $0 \times 29$ | -95 | 689 170,249 | 6047 308,004 | 8,736 709,230 | ( ${ }_{29} 2,600$ | $\begin{array}{r}\text { 105,073 } \\ \hline 178\end{array}$ |  | 1,002 |  | -1,731 | 4,237 824,129 | 60 |
| $\left(^{40,029}\right.$ | 1,375 1,010 | $\begin{array}{r}176,2004 \\ 2,000 \\ \hline\end{array}$ | 338,074 4,010 | 708,236 41,710 | ( ${ }^{29}$ ) ${ }^{\text {a }}$ ( | 165,073 | ........... | 7,737 | - 24, | 8,371 | 20, 210 | 61 |
| ( 45 |  | 200 | 1,000 | -023 | (10 | 171 | 120 | 10 | 118 | 760 | 270 | 02 |
| , | 1. | 10 | 34 | 106 | ............. | 9 | ...... | 5 |  | 11 | 30 | 63 |
| 1,692 | ( ${ }^{\text {d }}$ ) | 0,003 | 30,800 | 17,949 | 1,106 | 3,578 | 4,155 | 080 | 4,731 | 23,000 | 9,308 | 604 80 |
| 4........... | ( ${ }^{\text {( })}$ | 104 | ${ }^{012}$ | 2,551 | ............. | -15,410 | …......... 17,888 | 111 2,087 | …. ${ }_{\text {an,.... }}^{\text {ang }}$ | 205,1083 | (84,895 | 60 60 |
| $1 x, 204$ $\ldots . .1+\cdots$ | - ${ }^{(1)}$ | -64, 187 | 328,202 1,40 | 157,982 7,137 | 5,829 | 15,440 225 | +........... | 2, 202 | ............. | ${ }^{7} 77$ | 2, 2,5 | 67 |
| $\cdots$ | ...... | 10 | ${ }_{758}$ | 741 | ........... | 4 | 4 | ............ | 2 | 678 | 8 | 88 |
|  |  | 1 | 74 | 135 | . | - | 51 | + | (i) ${ }^{+\prime}$ | ${ }^{91}$ | 140 | ${ }^{69}$ |
| 98 | ............ | 123 | 10, 512 | 20,238 | . | 28 | 61 | , |  | 17,200 | 140 | 70 |
| .............. | ............. | ( ${ }^{1}$ ) | 1,240 | 3,001 | .... |  | ...... 178 | ...... | ' ${ }^{\text {(1) }}$. ${ }^{\text {a }}$ | 108,400 | ............ 430 | ${ }_{72}$ |
| 187 |  | ( ${ }^{331}$ | 150,604 1,608 | 7,102 | ...... | .... |  |  | +...... | 2,131 | c.. | 73 |
| 847 | 17 | 471 | 1,071 | 084 | . 200 | 608 | 868 | 76 | 682 | 1, 208 | 030 | 74 |
| 14 | 39 | 23 | 88 | 280 |  | 1 |  | 125 | ... | 208 | 30 | 75 |
| 1,014 | 240 | 420 | 1,079 | 325 | 457 | 060 | 1,089 | 458 | 821 | 1,072 | 503 | ${ }_{7}^{76}$ |
| 6 | 7 | 4 | 15 | 20 | 9 | 4 | 12 | 22 | 2 | 10 | 105 | 77 |
| ............. ${ }^{\text {a }}$ | 14 440 | $\begin{array}{r}1 \\ 7 \\ \hline\end{array}$ | 4 |  | …......... ${ }_{236}$ | ….......... | .........4 404 | 21 1,103 | ' ${ }_{\text {(i) }}$. ${ }^{\text {a }}$ | 19 161 | 4, 851 | 78 78 |
| 145 | 440 | (b) 74 | 3606 <br> 1006 | 180 | ............ 23 | .......... | ............. | 13144 | ............ | 296 | (1) ${ }^{4}$ | 80 |
| - ............. ${ }_{\text {S50 }}$ | 2,841 | (1) 169 | 3, 2887 | 2,971 | 428 | 621 | 2,091 | 7,028 | (i) | 2,002 | (18,207 | 81 |
|  | 7,392 | (1) | [571 | 213 | , | -05 | 056 | 1,970 | 000 | 969 | ( ${ }^{\text {) }}$ | 82 |
| 5 H | 10 | 468 | 1,001 | 969 | 251 | 595 |  | 111 | 060 | 1,202 | 570 37 | 83 |
| 14 | 28 |  |  | 289 |  |  |  | 111 1,089 | ...........10 | 42,659 | [87 ${ }^{37}$ | ${ }_{8}^{84}$ |
| 60,800 | ${ }_{603}^{357}$ | 12,108 | 90,527 | 16,102 6,283 | (1) ${ }^{18,478}$ | (1) ${ }^{17} 703$ | (d) 81,840 | 4,014 |  | 11,501 | 1478 | 86 |
| (\%04, 616 | 663 1,385 | $\begin{array}{r}\text { 04,008 } \\ \hline 818\end{array}$ | 1,8683 $1,103,060$ | \%6,280 | (60,704 | 72,280 | (104, 681 | 5,430 | 317,076 | 560,175 | 149,402 | 87 |
| 2,194 | 4,741 | 1,102 | 3,300 | 20,073 | ( ${ }^{1}$ ) | ( ${ }^{1}$ | $\left.{ }^{1}\right)$ | 15,548 | , .......... | 34, 230 | 2,029 | 88 |
| 15 | 3 | 17 | 1,372 | 270 | 10 |  |  | 297 | 3, ${ }^{75}$ | 5,268 | 7,385 | ${ }_{90} 8$ |
| 683 | 97 | 378 | 63,771 | 4,401 | 1,3895 | 767 2,788 | 14,098 61,489 | 2975 |  | re, | 70,210 | 91 |
| 3,377 | 510 | 1,477 | 803, 618 | 77,610 | 2,002 | $\begin{array}{r}2,768 \\ \hline 600\end{array}$ | 61,489 | 40 | 19, 631 | - 18,072 | ${ }^{7} 292$ | 22 |
| 635 80,180 | 280 | 1,463 11,700 | 803 32,760 | 715 11,811 | 17,503 | 17,096 | 67,742 | 1,686 | 50, 076 | 37,389 | 7,302 | 03 |
| 200,1873 | ${ }_{875}^{260}$ | 63,120 | 380,442 | 189,509 | 67,072 | 60,512 | 383,018 | 4,481 | 287, 727 | 481, 2184 | 70, 183 | ${ }^{64}$ |
| 11 |  | 4 | 226 |  |  | ${ }^{5}$ | ${ }_{2}^{24}$ | ..... |  | 180 0 | ........... | ${ }_{98} 9$ |
| 183 | ............. | 50 | 3,201 | 1,823 | ( ${ }^{1}$ ) | 140 602 | 628 0,210 | …........ | 1390 | 2,094 07,050 | [............ | ${ }^{98} 9$ |
| 2,293 | ............. | 460 | 83,768 | 61, 4112 | $\left.{ }^{( }\right)$ | 662 | 0,210 | ............. |  | O, |  |  |


${ }^{1}$ where there are less then 3 farms reporting, data are included oniy in the State totals.

HARVESTED IN 1939 AND 1934; WITH SPECIFIED ITEMS FOR 1929-Continued

| Jackson | Joraud | Sones | Kıngsbury | neke | Lamrence | Luncoin | Lyman | McCook | Mctherson | Marsihat | Magdo | Mollette |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10 | 002 | ${ }^{36}$ | 1,316 | 1,205 | 182 | 1,739 | 234 | 1,3m | 003 | 942 | 448 | 128 | 1 |
| ${ }_{3}^{37}$ | ${ }^{278}$ | 74 | (1,1411 | 1,207 | 188 | 1,781 | ${ }^{87}$ | 1,109 | 1.3 | 483 | ${ }_{1}^{17271}$ | ${ }^{4}$ | $\stackrel{2}{3}$ |
| 510 | ${ }_{26,711}^{\text {208 }}$ | 2,017 | (18,186 | 80,125 | 4,793 | (115,726 |  | 80, | 28,480 | - $\begin{array}{r}1,019 \\ 37,019\end{array}$ | -1, 1 , 158 | 9,622 | . 4 |
| 1,363 | 10,040 | 3,527 | 60,485 | 83,987 | 3,791 | 123,504 | 4,462 | 70,904 | 423 | 20,033 | 17,714 |  | 8 |
| 19,055 | 71,675 | ${ }^{33,039}$ | 1831,015 <br> 1,112 <br> 18 | 101,698 <br> 1,189 <br> 180 | ${ }^{3,678} 81$ | 117,914 11,600 | 87,512 138 | $\underset{\substack{114,2,20 \\ 1,204}}{1,04}$ | ${ }^{25,3914}$ | ${ }^{45,2897}$ | 58, ${ }^{519}$ | 50, 153 | ${ }_{7}^{6}$ |
|  | ${ }_{1}^{401}$ |  | 1,112 | 1,168 | 3. | 1,621 |  | 1, ${ }_{681}$ |  |  | 01 |  |  |
| (1) ${ }^{10}$ | (15) ${ }^{1512}$ | (1) 351 | 54,680 | ${ }^{68,005}$ | 675 | 103,790 | 5,089 | 80,010 | 11,750 | 27, 238 | 1,3886 | 909 | ${ }_{10}^{9}$ |
| (1) ${ }^{210}$ | 80,200 | (1),760 | 740,788 | [1,480, 1378 | 8 8,781 |  | 50,422 | 1,247,459 | 122,189 | 673, $\mathrm{xaj}^{2}$ | 0,405 | , 1 ,422 | 11 |
| () | (1) ${ }^{\text {a }}$ | (1) ${ }^{\text {(1) }}$ | 598 | 1, 115,879 | 4,370 | 1,268,623 | 2,636 | 120,607 | 12, |  | 13,113 |  | 12 |
|  |  | ${ }^{6}$ | 100 | 230 | ${ }^{32}$ | ${ }^{112}$ | 4. | ${ }^{116}$ | 84 | 112 |  | .......... | 13 |
|  | 189 | ${ }_{237}^{237}$ | - ${ }^{3,605}$ | ctas |  | -6,005 | $\begin{array}{r}76 \\ 102 \\ \hline\end{array}$ | ${ }_{\substack{1,623 \\ 8,2020}}$ | ${ }_{2}^{2,1600}$ | ${ }_{4}^{2,2736}$ | 200 |  | ${ }_{15}^{14}$ |
| ${ }^{16}$ | - | ${ }_{29}^{297}$ | ${ }^{13,908}$ | 14, 878 | 1,043 | 32,62 | 102 108 | 6,220 | 2, 48004 | 4,430 | 4100 | 100 | 16 |
| 480 | 10,720 | 1,306 | 10,021 | 6,762 | 3,396 | 反,041 | 3,292 | 4,067 | 8,622 | 8,426 | 14,628 | 2,613 | ${ }^{17}$ |
| ${ }^{85}$ | 594 | ${ }^{191}$ | 1,084 | 705 | ${ }_{88}$ | 1,023 | 570 | 844 | 23 | 447 | 201 | 333 | 18 |
| 2,857 | 23,0ı3 | 0,182 | 23,077 | 11, 161 | 1, $1,0{ }^{\text {aba }}$ | 0,857 | -30,801 | 155,170 | 10, 520 | 7,858 | 7,346 | 0,637 | ${ }^{10}$ |
| 2,187 | 8,803 | 4,358 | 16,025 | 8,350 | 203 | 0,386 | 18,841 | 17, 1189 | 043 | 2,217 | 2,841 | 845 | ${ }^{21}$ |
| 7 | 288 | ${ }^{308}$ | 17 |  |  | ${ }^{23}$ | 1,780 | ${ }_{80}^{62}$ | ${ }_{18}^{84}$ |  |  | ${ }_{83}^{82}$ | ${ }_{23}^{29}$ |
|  |  |  |  |  |  | 12 |  |  |  | 5 | 0 |  | ${ }^{34}$ |
| 188 |  | 684 | 4 | ${ }^{298}$ | (1) | 43 | 7,807 | 1,482 | 160 | 216 | ${ }^{242}$ | 3, 50.4 | ${ }_{20}^{25}$ |
| 710 |  | 2,688 | 17,082 |  | 385 | 1,304 | 66, 374 | 24,741 | 2,113 | 8,030 | 462 | 17,287 | ${ }^{27}$ |
|  |  |  |  |  | (1) | 73 | 2,880 | 4, $2 \times 31$ |  | ${ }^{689}$ | 000 |  | ${ }_{21}^{28}$ |
| ${ }_{72}^{82}$ | ${ }^{694}$ | ${ }_{183}^{183}$ | 1,023 | 789 | ${ }_{32}^{81}$ | 1,020 | ${ }_{4}^{533}$ | ${ }_{880}^{801}$ | ${ }_{17} 18$ | $\stackrel{406}{77}$ | ${ }_{111}^{234}$ | 30 | 30 |
| 2,672 | 15, 5008 | 8,509 | 20,787 | 10,863 | 1,6321 | 0,814 | 28,084. | 13,688 | 10,351 | 7,442 | 7,101 | 17,133 | 31 |
| 2, 187 | 8,801 | 4,252 | 16,881 | 6,235 | 291 | 0,307 | 18,644 | 10,741 | 913 | 2,003 | 2,293 | 0.45 | ${ }^{32}$ |
|  |  |  |  |  | 121 | 3354 | 188 | 188 | 637 | 812 |  |  | ${ }^{33}$ |
|  | (1) |  | 1,210 | ${ }_{068} 8$ | 2080 | 1,259 | 528 | 142 | 412 | 1,002 | 230 |  |  |
| 83 | 038 | 183 | 1,010 | 769 | 77 | 992 | 691 | 793 | 408 | 905 | 261 | 315 | ${ }^{3}$ |
| 2,673 | 15,486 | ${ }^{8,508}$ | 20,323 | 10,009 | (1,612 | 0,460 | 20, 20008 | - | [10,014 | - | 0,0811 2,841 | ${ }_{11,711}^{17,133}$ | ${ }_{38}^{37}$ |
| 1,013 | 10, | 5,409 | 20,083 |  |  |  |  |  |  |  |  |  |  |
|  | 10 | ${ }^{11}$ | 19 |  |  | 10 | ${ }^{36}$ | 19 |  | ${ }_{1}^{4}$ | ${ }_{8}^{18}$ | ..... ${ }^{1}$ | ${ }_{40}^{30}$ |
|  | ……100 | ${ }_{474}$ | ${ }_{\text {ckis }}$ | $33^{32}{ }^{1}$ | (1) | 298 | 1,683 |  | $\cdots{ }^{\text {(i) }}$ - | 1,805 | 63 | (i) ${ }^{\text {a }}$ | ${ }_{41}^{4}$ |
| (4) | ${ }^{\text {…......7. }}$ | 4,882 | 12,720 | (1) ${ }_{6,080}$ | (1) 154 | ${ }_{4,023}^{2084}$ | - 0102 | (11) ${ }_{\text {(1) }}$ | $\cdots{ }_{\text {(i) }}$. ${ }^{\text {a }}$ |  | ${ }_{108}^{180}$ | (b) ${ }^{\text {a }}$ | ${ }_{41}^{48}$ |
| (ij) | 2,470 | 1, | 12,72 | (1) ${ }^{\text {b }}$ | 1,005 | 4, 4,673 | 1,425 | (1) |  | (i) | 4,149 |  | 4 |
|  | ${ }_{481}^{505}$ |  | 1,341 | 1,230 |  | ${ }^{1,528}$ | 320 | come | ${ }_{810}^{810}$ | 1,009 |  | ${ }_{104}^{115}$ | ${ }_{40}^{185}$ |
|  | 486 | ${ }_{8}^{81}$ | 1,223 | ${ }^{1,204}$ | 48 <br> 48 <br> 48 | 1,518 1,304 | ${ }^{200}$ | ${ }_{1,083}^{60}$ |  | 1,002 | ${ }_{148}^{99}$ | $0.4$ | 4 |
|  | 13,150 |  | (4, 823 | 03, 338 | ${ }^{595}$ | 62,403 | ,007 | 95, 649 | 88,200 | 36,016 | 1,1030 | 3,2018 | 48 |
| (1) ${ }^{\text {83 }}$ |  |  |  | 0,874 | ${ }_{\text {9, }}^{828}$ |  |  | - $\begin{aligned} & 1,496 \\ & 018,385\end{aligned}$ |  | (1) ${ }^{\text {(1) }}$ | 2,081 14,403 | 48,005 | ${ }_{80}^{480}$ |
| 075 | 168,760 | (i) ${ }^{40} 888$ | $\underset{\substack{1,000,8014 \\ 0,044}}{ }$ | 1,085,003 |  | 1,816,880 | 208,6x5 | $\underset{8,464}{ }$ | (1) | ${ }^{1,21)}$ | 43,401 | .... |  |
|  | ……. ${ }^{\text {a }}$ |  |  |  |  |  |  | ${ }^{16}$ |  | 19 |  |  | ${ }^{12}$ |
| ${ }_{67}^{4}$ | 409 | ${ }^{800}$ |  | 377 | 108 | (104 | . ${ }_{606}$ | 778 | 182 | 180 | ${ }_{501}$ | 716 | ${ }_{8}$ |
| 48 | ........... | (1) 1 | (4) | ${ }^{174}$ | 211 | 1,003 | .... | (1) | ........... | \% | 930 |  | ${ }_{80}^{80}$ |
| 10 | 498 |  | ${ }_{82}^{868}$ | ${ }_{4}^{877}$ | ${ }^{16}$ | 1,003 |  | $0{ }^{1}$ |  | 13 | $0_{6}$ |  | ${ }_{67}$ |
| ${ }^{208}$ | 14,780 | 15,203 | ${ }_{31,138}$ | 32,040 | 1,260 | 38,609 | 40,477 | 33, 186 | 20,700 | 34, 278 | 1,495 | 7.742 | ${ }^{88}$ |
| ${ }^{2311}$ |  | - $\begin{array}{r}2,8184 \\ 184,692 \\ \hline\end{array}$ | 678, 234 | \%11,062 | 1818 12,171 |  | 707,402 |  | 693, 601 | 307,651 | ${ }_{0}^{2,701}$ |  | ${ }_{0}$ |
| 1, 1,988 | 131,568 |  | 8,886 | 64, 5820 | 8,106 | 288,469 | 0,010 | 12,872 |  | 1,02) | 28,804 | (2) | 61 |
|  | 185 |  | 788 | ${ }^{666}$ |  |  |  | ${ }^{000}$ | 20.5 | 447 |  |  | ${ }_{83}^{68}$ |
|  | 7,1 | 55 | ,760 | 10, 1 ms | \%s | 4,948 | 5,881 | 10, 132 ss | 4,122 | 16, 10 \%is | 177 | 1, 1283 | ${ }^{01}$ |
| (1) | 24,452 | 0 | 197,032 | 120, ${ }^{7414}$ | 271 | (1,311 | 15,087 | 111, 112 | 20,681 | 147, \%2a | ${ }_{1,437}$ | …...... ${ }^{0}$ | ${ }_{60}^{60}$ |
| (1) | 2,42 |  | 120 ${ }^{303}$ | 2,109 |  | 6,687 | 1,915 |  | ........... |  | (1) |  |  |
|  |  |  | 61 | 232 |  | 14 |  | ${ }_{21}^{31}$ |  |  |  |  | ${ }_{69}^{69}$ |
|  |  | (i) | 1,500 | 4,214 | …...... | 3, 167 | 332 |  | 120 | 8,054 | (2) | ......... | ${ }_{70}$ |
|  |  |  |  |  |  | ${ }^{703}$ |  | (1) ${ }^{\text {(1) }}$ |  |  |  | $\ldots$ | ${ }_{72}^{71}$ |
|  | (1) | (i) | 7,128 ${ }_{101}$ | 20,030 |  | 23,020 4,011 | ......) ${ }^{2,085}$ | (1) ${ }^{1,701}$ |  | 40,838 |  |  | ${ }_{73}$ |
|  | 826 | 200 | 1,000 | 0 | ${ }^{121}$ | ${ }^{1,0186}$ | ${ }^{610}$ |  | 1,005 | 1,084 | ${ }^{3187}$ |  | ${ }_{78}$ |
| -6989 | …....... |  |  |  |  | ${ }_{16}^{47}$ |  | 421 | 1,106 | 1,015 | 1,080 | ${ }^{308}$ | 78 |
| 98 |  | AR | ...... | 9 |  | ${ }_{68}^{65}$ | ${ }^{60}$ | $1{ }^{30}$ |  | ${ }^{11}$ |  | 10 | 78 |
| 223 | ¢8 | 818 | ……... |  | 1,744 | 744 | 7,231 | 190 | ${ }^{19}$ | 198 | ${ }_{153}$ | 1,xats | 70 |
| 972 |  | 9, |  |  |  | ${ }^{905}$ | 6,004 | 124 |  |  | 1,238 |  |  |
| 623 | 30 | 2,520 |  | (1,248 | 10,071 | 8,135 | 84, 888 | 1,480 | 218 | 2,276 | ${ }_{88,989}^{1,688}$ | 8,431 | ${ }_{81}^{81}$ |
| 1,473 | 631 | 12,876 | 1 | (2) ${ }_{171}$ | 2,811 | 4,412 132 | -3000 | ${ }_{613}$ | 1,054 | 1,07\% | ${ }^{314}$ | 341 | 83 |
|  |  |  |  |  | d | 14 | ${ }_{65} 6$ |  | 1, | 21 | 976 |  | 94 |
| 1,234 | 10,419 | 22,934 | ${ }^{25,203}$ | 5,056 | ${ }_{\substack{2,871 \\ 1,007}}$ | ${ }^{889} 181$ | 53,402 <br> 3,691 <br> 1820 | ${ }^{10,7888}$ | 78,227 | ${ }^{63,762}$ | [16,200 | (19, ${ }^{122}$ | ${ }_{88} 8$ |
| ${ }_{3}^{2,781}$ |  | 219,808 | 202, 2023 | 58,262 | 19,020 | 12,582 | (001,584 | 86,203 | 466,378 | 738,433 | 81,842 | 78, 362 | 87 |
| 11, 211 |  | 12,083 | ${ }_{808}^{860}$ | 1,805 | 10,078 | 1,623 | $\begin{array}{r}30,006 \\ 302 \\ \hline 0\end{array}$ | ${ }^{1,004} 189$ | 310 | ${ }^{1,470}$ | 128,613 97 | ${ }^{(1)} 8$ |  |
| ${ }_{413}$ | ${ }_{811}$ | 10,307 |  | 2,844 | 102 | 248 | 37,870 | 2,803 | 13,540 | 17,000 | 3,692 | 3,784 | 0 |
| 1,423 | 3, 3 251 | 97,611 | 110,7818 | 32,2038 | 1,839 | 4,094 | 379,8756 | 22,883 | ${ }^{88,794}$ | 153,342 | ${ }^{12,220}$ | ${ }^{22,048}$ | ${ }_{02}^{01}$ |
| ${ }_{821}^{21}$ | 18,8018 |  |  | 2,214 | 2,170 | 641 | 25,502 | 7,995 | 64, 687 | 20, 150 | 11,608 | 0,888 | 93 |
| 2,356 | 104,371 | 116,189 | 117,871 | 25,288 | 11,559 | 8,488 | 281,000 | 69,380 | 377,634 | 285,091 | 39,632 | ${ }^{83,304}$ |  |
|  |  |  |  | 10 | ..... |  | ${ }^{7}$ | ${ }_{189}$ | ${ }^{48}$ | 19 | 9 |  | 90 |
|  | ${ }_{744} 108$ | 1068 840 | ${ }_{722}$ | 8,0,40 |  | (1) | 1,711 | 1,813 | 7,833 | 73, 1188 | 98 |  | ${ }^{6} 7$ |

4441780-42-33

County Table VI--ACREAGE AND QUANTTTY Of CORN, SORGHUMS, AND SMALL GRAINS,

|  | (For definitions: "Farms reporting," atc., see text) | MIner | Minnehaha | Moody | Pennington | Perkdns | Potter | Roberts | Sanhorn |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Corn: |  |  |  | 153 | 370 | 468 | 1,867 | 807 |
| $\frac{1}{2}$ |  | 168 | 2,264 | 1,255 | ${ }_{96}^{183}$ | 236 | [11 | 1,647 | 507 |
| 3 | 1920. | 1,200 | 2,281 | 1,005 | 773 | 1,061 | ${ }_{068}^{68 \%}$ | 1,012 07,702 | 1,051 |
| 4 | acres............ 1039., | 46,182 | 142,801 | 88,477 | ${ }^{6,405}$ | 8,035 | 20,037 | 01,792 |  |
| 5 | $1034 . \cdot$ | 0,003 | 150, 731 | 87,441 | - 41,092 | 38,705 | 60,703 | 90,727 | 01,887 |
| 6 |  | 18,069 | 109,347 | 100,218 1,303 | 41, 29 | -63 | 1 Cl | 1,725 | 710 |
| 7 | Harvested for grain. . . . . . . . . . . . Farms reporting* 1099... | ${ }_{62}^{674}$ | 1,990 | $\begin{array}{r}1,303 \\ \hline 080\end{array}$ | 12 | - | 2 | 32 | 9 |
| $\stackrel{8}{8}$ | acres. . . . . . . . . 1039 . | 30,281 | 102,917 | 82,770 | 745 | 1,122 | 5,910 | 60,480 | 37,101 |
| 10 | $1934 .$. | 408 | 05,180 | 42,885 | 284 | 181 |  | - 0,006 |  |
| 11 | buskels.......... 1939., | 318,504 | 4,719,055 | 2,584,775 | 3,020 | 7,047 | (1) ${ }^{2,254}$ | $2,100,988$ 4,508 4 | (48, 6001 |
| 12 | $1034 . \cdot$ | 1,773 | 1,401,897 | 46, 2 , 274 | 2,360 | 015 | (1) ${ }^{2}$ | ${ }_{1}^{117}$ | 0 |
| 19 | Cut for shlage.................. . farms reporting. . 1890. . | 81 | 579 | ${ }_{3}^{226}$ |  | 236 | 881 | 1,301 | 374 |
| 14 | nores........... | 5,010 | 7,292 | 17,137 | 743 | 240 | 796 | 5,041 | 1,087 |
| 15 | tons.............. 10830.. | $\begin{array}{r}1,380 \\ \hline 489\end{array}$ | $\begin{array}{r}54,463 \\ \hline 263\end{array}$ |  | 122 | 327 | 385 | 500 | 218 |
| 16 |  | 19,001 | 2,592 | 2,835 | 8,198 | 7,737 | 10,276 | 5,921 | 0,865 |
| 18 | Sorghums: <br> Sorghums for all purposes, except strup. . farms rptg.. 1090.. | 3 | 1,100 | 698 | 168 | 0 | 36 | 887 | 750 |
| 10 | (1029.. | 92901 | 11,710 | 7,371 | 23 5,580 |  | 12,591 | 10,103 | 30, $2 \times 3$ |
| 20 |  | $\begin{aligned} & 23,901 \\ & 10,710 \end{aligned}$ | 11,710 8,711 | 4,578 | -6, 6 | ${ }^{803}$ | 710 | 1,316 | (27,612 |
| 21 | 1034,. | 10,710 | (1) ${ }^{8,71}$ | - 32 | 185 | 308 | 890 | 63 | (1) |
| ${ }^{22}$ | Harvested for grain.............. rarms reporting. 1939. | 120 |  | 8 | 12 | 2 | 12 |  | 404 |
| 21 | 2934 | 2,807 | $\mathrm{c}^{7}$ | 77 | ${ }^{.1 .7}$ | ( ${ }^{\text {(i) }}$. ${ }^{\text {a }}$ |  | 123 | 0,000 |
| 25 | 10 | 2,867 $\cdots \ldots$ | 67 4 4 | 67 | .,.i....... |  | (1) |  |  |
| ${ }_{27}^{26}$ | bushers.......... 10939. ., | 19,000 | 1,380 | 2,080 | 1,830 | (1) | (1), 2082 | (4), 245 | 124,947 |
| 28 | 1834. |  | 400 | 540 | 107 |  |  |  | 01 |
| 29 | Cut for silage, hay, or fodder...farms reporting. . 1939. . | 740 | 1,107 | ${ }_{3418}$ | ${ }_{21}$ | 38 | 14 | 118 | 6010 |
| 30 | 193 | 21, 624 | 11,643 | 7,291 | 8,139 | 2,998 | 12,150 | 10,067 | 20,677 |
| 01 | acres............. ${ }^{\text {a }}$ (1030 | 16,710 | 8,667 | 4,811 | 543 | 898 | 715 | 1,206 | 23,612 |
| 32 | Cut for sllage (grean wt.) ....farms reporting. 1909 | W | 53 | 97 | 1.3 |  | 1 H | 15 | 23 |
| 34 | Git for shiog (groan w.) ....acres............ 1939 | 1,284, | 4185 | 248 | 470 |  | 486 | 291 | ${ }^{867}$ |
| 35 | tons. . . . . . . . . . . 1038.0 | 2,125 | 2,087 | 1,484 | 403 |  | 479 | 681 | ${ }_{0}^{786}$ |
| 36 | Cut for hay or fodder (dry wt.).... farms rptg. . $1090 .$. | 702 | 1,072 | 607 | 181 | ${ }_{2}^{109}$ | 968 | 0,831 | 19,810 |
| $\checkmark$ | Small grains: | , |  |  |  |  |  |  |  |
| 39 | Small grains: Maxed grains (other than a flax |  |  |  |  |  |  |  |  |
|  | and wheat mixture) threshed. ....... Parms reporting. . $1030 .$. | 10 | 32 | 15 | 2 | : |  |  | 1 |
| 40 | (1934. | 682 | - ${ }_{1,36}$ | 41.4 |  | -1... 10 | (i) | 165 | 169 |
| 41 | 1034., | (ax | 1,800 | 70 | 109 |  |  | 215 |  |
| ${ }_{43}^{42}$ | bushals.......... 1030. . | 7,205 | 37,556 | 0,739 |  | 700 | (2) | 20,004 | 2,309 |
| 41 | 1034.* |  | B,708 | 870 | 706 |  |  | 1,219 |  |
| 45 | Onts threshed or out and fed unthreshed. . Farus rptg. 1930. . | 735 | 2,063 | 1,107 | 64 | 201 | 307 | 1,840 | 000 |
| 46 | Onts threshed...................farme reporting. . 18019. | 725 | 2,002 | 1,190 <br> 000 | 48 | 2 | - | ${ }^{1} 146$ | 1 |
| 47 |  |  | 1,270 | 57,078 | 1,300 | 4,702 | 12,806 | 70, 107 | 16,207 |
| 48 | scres............1030.; | (1) ${ }^{23}$, 1 , 12. | -97,100 | 22,201 | 1,820 | 71 |  | 3,207 |  |
| 49 50 | bushels......... $1939 .$. | 323,607 | 3,550,245 | 1,474, ${ }^{2} 121$ | 8,030 | 60, 102 | 107, 060 | 2,803, 217 | 231, 818 |
| 81 | $1034 . \cdot$ | (1) | 446,941 | 217,715 | 8,918 | 720 | ........... | 21,403 |  |
| 82 | Onts cut and fed unthrested......farms roporting. $1939 . \cdot$ |  |  | 20 | 16 | 25 | 16 |  |  |
| 53 | 1034. $\cdot$ | . . $\cdot$. ${ }^{\text {a }}$ | 07 | 16 | 7 |  | , .... | ${ }_{4} 67$ |  |
| 84 | acres. . . . . . . . . . 100109. | 402 | 494 | 342 | 809 |  | 1, 2, | 1,836 |  |
| 65 | ( ${ }^{\text {a }}$ (1934. | 096 | 1,100 | 886 | ${ }_{55}$ | 157 | 418 | (6) | 400 |
| 56 |  |  | 1,177 | ${ }_{510}$ | ${ }_{40}$ | 41 |  | 11.4 |  |
| ${ }_{58}^{67}$ | ( acres............. 103910.0 |  | 95,350 | 32,384 | 1, 588 | 4,243 | 21,707 | 18,210 | 10, 104 |
| 88 68 68 |  | (h) | 23,577 | 18,241 | 1,205 | 6412 | ....... | 1, 810 |  |
| 60 | bushels..........1029.. | 200,701 | 1,016,200 | 814,900 | 10,747 | 40,9048 | 350.464 | 609,187 13,087 1,087 | $\mathrm{lim}^{(1)}$, 487 |
| 61 | (1094.. | (d) | 208, 6880 | 141,477 | 11,016 | 4,2053 | ……"... ${ }^{\text {a }}$ | 1,097 |  |
| 02 | Rye throshed. . . . . . . . . . . . . . . . . . . . . Aarms reporting. $1039 .$. |  | ${ }_{68}^{344}$ | 489 |  |  | ........... |  |  |
| 69 |  |  |  |  |  |  | 2,890 | 22,752 |  |
| ${ }^{64}$ | ncres............. 1039... | $\left.{ }^{18}{ }^{16}\right)^{1009}$ | 8,329 | ${ }^{4,402}$ |  |  |  | 91 | (b) |
| ${ }_{66}^{60}$ | bushels.......... 1930.0 | 88,43 | -8, 358 | 39,000 | 730 | 2,420 | 15,489 | 178,605 | (48),019 |
| 67 | (1034, |  | 7,281 | 3,880 | ( ${ }^{\text {) }}$ | ( ${ }^{\text {d }}$ | ............ |  |  |
| 88 |  | 19 | 2357 | 425 | ............ |  |  | 00 |  |
| 69 | (1934 |  | $\begin{array}{r}70 \\ 4,203 \\ \hline\end{array}$ | 0,051 |  | (i) | (1) | 22,881 | (d) |
| 70 | a acres............1939... 1034. |  | 4,023 | 1,219 | . |  |  | 1,271 | ....* |
| 72 | 2 bushels..........1939.. | 1,702 | 92,700 | 65,323 |  | ( ${ }^{\text {( }}$ | (1) | 222,140 | (1) |
| 73 | 3 退 1994.0 |  | 3,526 | 4,478 |  |  |  | 2,0\%8 |  |
| 74 | 4 Any wheat threshed..................farms reporting . 1939. . |  | 371 | 214 | 233 |  |  | 1,820 | 3 |
| 75 | 5 - 1934,0 | 2 | ${ }^{99}$ | 41 |  | 913 | 627 | 1,676 | 607 |
| 78 | 8 Winter wheat thresigad............farms reporting., 1039., |  | 123 | 8 | 20 |  |  | 17 | 13 |
| 77 |  |  | 14 | 7 | 11 | \% |  | 8 | ... |
| 78 | 9. acres............1939.. | 70 | 202 | 101 | 1,807 | 208 | .......... | 510 | 411 |
| 80 | 9. 1934. | $\ldots$ | 115 | 50 | 518 | 360 | …........ | ${ }_{0}^{18181}$ | 4.740 |
| 81 | 1 bushels.......... $1030 \cdot \mathrm{C}$ | 44: | 4,290 | 1,378 | 13,382 | 70.7 | ... | 6, 3,12 | 4,440 |
| 82 |  | ............ | 438 | ${ }_{208}^{200}$ | 1,88881 | 1,102 | . ${ }_{5}$ | 1,818 | 875 |
| 83 |  |  |  | 20 | 180 | 79 | ........... | 210 | 0 |
| 84 | 4 acras. . . . . . . . . . 1031989. ., |  | 2,011 | 2,208 | 16,096 | 35,486 | 40,603 | 77,718 | 21,536 |
| 88 | 5 . acres.............1939... 1934.0 | (2) ${ }^{1,838}$ | 2,970 | ${ }^{2} 295$ | 11,254 | \%,081 | ....... | 6,880 | 70 |
| ${ }_{87}^{86}$ | 7 bushels.......... $1989 .$. | 80,431 | 34, 810 | 28,670 | .59,406 | 163,710 | 248,810 | 4,061, 046 | 477,104 |
| 87 | 8 \% $1034 .$. | (1) | 4,700 | 2,116 | 67, 183 | 17,098 |  | 10, 248 | 803 |
| 88 | 8 D Durum and nacaroni wheat threshed, . farms rptg., $1008 .$. | 155 | 116 | 27 | 23 | 21 | 8 | 1236 | 62 |
| 80 | 0 . acres............1839. ${ }^{\text {a }}$ | 2,046 | 885 | 351 | 707 | 1,385 | 290 | 20,219 | 1,609 |
| 91 |  | 20,299 | 11,412 | 4,540 | 2,272 | 7,503 | 1,324 | 309,062 | 12,267 |
| 92 | 2 Other spring wheat thresherd.,.farms reporting. 1930 . |  |  | +179 |  |  |  | 87,400 | 10,927 |
| 83 | 3 acres............1030.: | 11, 187 | 1,726 | 1,087 24,030 | ${ }_{87,104}^{16,389}$ | +158,178 | 247,402 | 758,293 | 104,837 |
| 94 |  | 60,132 |  | 24,030 |  | ${ }^{150}$ |  | 80 | 13 |
| 96 |  | 95 |  | 31 | 65 | 144 | 99 | 1,167 | ${ }_{156}^{156}$ |
| 87 | 7 bushels..........1998.. | 02 S | 3,688 | 236 | 385 | 1,682 | 832 | 31,504 | 1,558 |

1 Where there are less than 3 farms reporting, data are inoluded only in the state totals.

HARVESTED IN 1939 AND 1934; WITH SPECIFIED ITEMS FOR 1929-Continued

| Shamon | Spink | Stanley | Sully | Todd | 'Tripp | Turner | Indon | Walworth | Washabuugh | Washington | Yankton | 7, ithach |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 90 | 1,827 | 57 | 240 | :40 | 060 | 1,710 | 1,454 | 602 | 28 |  |  |  |  |
| 101 | 509 | 45 | 37 | 14 | 69 | 1,8\%-4 | 1,468 | ........... | 7 | ${ }_{15}^{18}$ | 1,243 | $1{ }^{18}$ | ${ }_{2}^{1}$ |
| 432 | 1,793 | 248 | 674 | 797 | 1,017 | 1,880 | 1,485 | 682 | 302 | 290 | 1,541 |  | $\stackrel{3}{3}$ |
| 3,731 | 65,752 | 1,810 | 11,609 | 24,3022 | 85,641 | 88,742 | 05, 184 | 18,461 | 009 | 326 | 60,650 | 3,016 | 4 |
| 3,760 | 23, 368 | 1,750 | 1,000 | 600 | 1,703 | 120,923 | 98,819 | ....... | 294 | 310 | 77,408 | 119 | ${ }^{6}$ |
| 9,078 | 137,142 | 11, 206 $_{2}$ | 71,030 129 | 58,606 | 174,000 | 130,039 | 110:274 | 30,009 | 18,900 | 1,860 | 107,863 | 18,287 | 0 |
| 01 | $\begin{array}{r}87 \\ \hline\end{array}$ |  |  |  | 049 11 | 1,576 | 1,442 1,280 | 276 | 9 |  | 1,184 | 20 | 7 |
| 1,466 | (1) 34,829 | 6-18 | 4,483 | 22,311 | 50,400 | 72,460 | 80,010 | 7,019 | 140 | …….... 63 | 52,2088 | . . . . . ${ }_{\text {dea }}$ | 8 |
| 2,062 |  |  | ............0 | ${ }^{207} 3287$ | 54 | 31,086 | 71,017 | ......... | (d) |  | 10,409 |  | 10 |
| 7,617 12,120 | (1) 265 | 3,011 | 23,108 | 207,464 | 406,201 | 1,180,270 | 2,000, 305 | 45, 218 | (1) 503 | 382 | 976, 145 | 1,869 | 11 |
| 12,120 4 | ( ${ }^{\text {c }} 30$ |  | ............ | 748 11 | 1,153 3 | 237,780 | 1,068,420 | ........ |  | ........... | 66, 687 |  | 12 |
| 101 | 1,364 | 70 | 145 | 431 | 76 | 8,020 | 2, 703 | 1,001 | …......... | ?........... | ${ }^{2006}$ | 4 | 13 |
| 263 | 2, 405 | 103 | 10 \% | 1,071 | 100 | 31, 089 | 13,512 | 1,877 | ............ |  | 14,865 | 88 | 14 |
| 57 | 704 | 32 | . 148 | 34 | 85 | 419 | ${ }^{286}$ | 317 | 22 | is | 1364 | 104 | 10 |
| 2,074 | 20,760 | 008 | 7,176 | 1,287 | 2,197 | 7, 1817 | 3,441 | 0,011 | 6 68 | 273 | 8, 778 | 2,538 | 17 |
| 49 | 1,2208 | 168 | 318 | 230 | 1,197 | 1,109 | 476 | 301 | 60 | 7 | 880 | 121 | 18 |
| 1 | 29 | 70 | 20 | 10 | 109 |  | 1 | 117 | 6 | ........... | 7 | 10 | 10 |
| 2,381 | 42,206 | 7238 | 12,408 | 0,001 | 65, 5806 | 15,007 | 3,860 | 14,083 | 2,2019 | (1) 442 | 11,243 | 3,486 | 0 |
|  | 0,807 | 1,017 | 5,769 | 2,288 | 8,8699 | 14,465 | (3) ${ }^{3,2484}$ | ............. | ${ }^{602}$ | $\left.{ }^{1}\right)$ | 0,081 | 411 | ${ }_{01}$ |
| (1) 5 | 2934 231 | 1,1918 | 297 17 | $\begin{array}{r}157 \\ 56 \\ \hline 15\end{array}$ | 1,0105 | 31 50 | (1) 11 | 1,486 44 | 120 | ............ | 515 31 | 121 2 | ${ }_{23}^{22}$ |
| 0 | . |  | ... |  |  | 12 | 15 | ........ |  | ............. | 7 | ${ }^{2}$ | ${ }_{3}^{23}$ |
| 217 | 5,039 | 167 | 691 | (4) 1,138 | 16,701. | 5 | 116 |  | (i) ${ }^{\text {a }}$ | - | 020 |  | 2 |
| 80 1,136 | -14, 3 | -1,001 | -1... | (4) 6,000 | (1) ${ }^{\text {(1) }}$, | ${ }^{81}$ | 117 | …" | !1: ${ }^{\prime}$ | …'....... | 23 | (i)... | 20 |
| 1,136 | 44, 63 | 1,001 | 2,302 | (1) ${ }^{6,290}$ | (19 ${ }^{10}$, 1001 | 7,086 768 | 4,870 1,7414 | 5,039 | (d) |  | 5,890 | (2) | 27 |
| 47 | 1,164 | 183 | 240 | 293 | 1,049 | 1,141 | +408 | $\cdots \mathrm{B1}$ | (6) | 7 | 178 | 121 | 28 28 |
| 36 | 310 | 41 | 140 | 77 | 349 | 1,016 | 334 | ...... | a | 1 | 830 | $2{ }^{\text {a }}$ | 50 |
| 2,164 | 96, 369 | 7,071 | 11,877 | 8,855 | 38,735 | 14,585 | 6,740 | 12,131 | 2,2015 | 442 | 10,101 | 0,490 | 31 |
| 687 | 0,807 | 1,417 | 5,763 | 2,283 | 8, 1088 | 14,384 | 3,167 | ...... | 002 |  | 0,040 | 111 | 32 |
|  | 17 |  | 18 | ${ }^{6}$ | 10 | 61 | 15 | 14 | ............ | ............ | 40 | 2 | 313 |
| (1) | 41.2 | 4 | 4878 | 240 | - 0 | 589 2,789 | $\begin{array}{r}167 \\ 1,068 \\ \hline 1080\end{array}$ | 380 410 |  | ……... | 478 | (1) | 9 |
| 47 | 1,185 | 107 | 228 | 290 | 1,0,38 | 2, 1,100 | 1,008 | 4106 | - ' ${ }^{\text {on }}$ | 7 | 2,480 8,81 | ${ }^{(2)} 110$ | 90 |
| 2,104 | 35,051 | 6, HLE | 11,420 | $8,7 \mathrm{~J}$ | 37,771 | 19,672 | 3,1542 | 11,742 | 2, 203 | 442 | 10,423 | 3,430 | 07 |
| 2,400 | 35,462 | 4,700 | 8,463 | 8.732 | 218, 1301 | 28, $2 \times 1$ | 10,645 | 10,416 | 1,214 | 344 | 22,502 | 4, 076 | 98 |
| ............ | 19 | 6 | 7 | a | ${ }^{56}$ | 35 | 10 | 12 | 1 |  | 90 |  | 30 |
|  | 1 | 1 | $\cdots$ | ....10 | - | 3 | 21 | . |  | . | 4 | .......... | 40 |
| $\ldots$ | ( $)^{6818}$ |  | 367 | 1619 | (1) ${ }^{1,502}$ | 886 | 3080 | 880 | (1) | . . | 002 | . | 41 |
| "., | (13,000 | ( 010 | A, 07.1 | 910 | (1) ${ }^{\text {a }}$ (1) ${ }^{\text {a }}$ | 1016 | 2880 | 1088 |  | *.......... | 01 | .......... | 42 |
| $\cdots$ | (i) ${ }^{\text {(1) }}$ | (l) | 8, 日7: | 910 | (1) ${ }^{\text {(1) }}$, ${ }^{\text {a }}$ | 21,016 | 7,175 4,070 | 2,084 |  |  | 2n, 0581 | ......... | 4.4 |
| ${ }^{28}$ | 1,182 | 66 | 162 | 146 | 571 | 1,504 | $\mathrm{OH}_{0}$ | 108 | 1 |  | 1,007 |  | 45 |
| 20 | 1,185 | 41 | 181 | 1.17 | 580 | 1, E4A | 9nd | 388 | 2 | 1 | 1,0141 | 38 | 40 |
| 1,050 $\begin{array}{r}12 \\ \hline 10\end{array}$ | . . . 41.0 .3 | 1,0.0* | 6, 2 m | 8 $n, 783$ | 14, 10.14 | 741 81,077 | ( $\begin{array}{r}700 \\ 25.481\end{array}$ | 1..a, | ( ${ }^{+}{ }^{+\prime}$ | (i) ${ }^{\text {a }}$. ${ }^{\text {a }}$ | ${ }^{187}$ | 707 | 47 |
| ¢0b | 4, | 1,0¢2 | 6,2in | n,783 81 | 14, 51 H |  | 25,481 20,310 | 12,220 |  | ( ${ }^{\text {a }}$ | 28,4177 | 707 | 48 |
| 10,778 | 816,736 | 17,781 | 7, en6 |  | 308, 0 ¢ ${ }^{\text {a }}$ | 1,210,772 | 517,800 | 189,(00) | (i) | (i) | (077,401 | 6,009 | 50 |
| 1, B [85 | $\cdots$ |  | 17 | 24. | .... | 2:11,409 | 2\%8,76 | $\cdots$ |  |  | 20,022 | .......... | 51 |
| 11 | 65 |  | 17 | 24 | ${ }^{98}$ | 47 |  | 22 | 2 | 1 | 37 | - 6 | 53 |
| 204 | ……1, 120 | ${ }^{1} 29$ |  |  | -+........... | 814 | 3014 | . . . . . ${ }^{\text {a }}$ ars |  |  | 39 700 | . ${ }^{60}$ |  |
| (1) | ............ | ( ${ }^{\text {d }}$ ) | , ., . |  |  | 006 | 604 | ..... | ( | (1) | 880 | ${ }^{1}$ | ${ }_{68}^{61}$ |
| 24 | 1,109 | 50 | 104 | 07 | H6\% | L, 20.1 | 906 | 400 | 7 |  | 1,003 | 41 | 56 |
|  |  |  |  |  | 12 | ก6\% | 774 | ........ | ...4. |  | 172 | 3 | ${ }^{67}$ |
| 1,625 |  | 2,788 | (1) 0,111 | (2) ${ }^{4,478}$ | 63, 100 | 43, 1512 | 20,000 | 14,0238 | 283 | ........... | 94,820 | 1,270 | ${ }^{88}$ |
| ${ }_{1850}^{150}$ | ${ }^{(1)}$ | ${ }^{1,177}$ | (2) ${ }^{(1)}$ | ( ${ }^{1}$ ) | 418 | 15,507 | 18,052 |  |  |  | 4,12m | 89 | 80 |
| 18,720 | 694, 7805 | 27,801 | 80,301 | 50,000 | 4,2293,3631 | 780, 745 | 408,600 | 187,770 | 1,4015 | ............ | 002,044 | 7,987 | 00 |
| 600 | ( ) | 8.1 | ( ${ }^{1}$ ) | ( ${ }^{\text {d }}$ | 2, $2 \times 1$ | 111, 2157 | 209,207 | ............. | ........... | ............ | 25, 2506 | 380 | 61 |
| 15 | 4.4 | 3 | 80 | 07 | 107 | 8184 | 417 | 81 | 7 |  | 089 | 11. | 02 |
|  | $\cdots \cdots \cdots \cdots 1$ |  |  |  | , 19.6 | - 49 | ${ }^{3}$ | - . . . . ${ }^{\text {a }}$ 960 |  | '. $\cdot 1.6$. | 15 | 3 | 63 |
|  |  |  | ............ | 3,277 | 13,817 | 23, 107 | 2,600 768 | 720 |  | ............ | 15,560 269 | 310 140 | ${ }_{60}^{64}$ |
| (1) ${ }^{\text {d, }}$, 821 |  | (1), 160 | 30,402 | 22,201 | 129, 140 | 201, 219 | 40,737 | 2,084 | 1,030 | ........... | 188,372 | 1, 101 | 68 |
| (1) 1 | - | $\left.{ }^{( }\right)$ | ............ | 524 | $\cdots$ | 2,109 | 6, 6 \% 4 | ; | (1) | ............ | 1,010 | 2000 | 0 |
|  |  | ............ | ....**...... | , |  |  |  | 1 | ........... | .. .......... |  | $\cdot$ | 06 |
| (ij) ${ }^{\text {a }}$ | - 3 \% | - | +.............. | ......... |  | 3 488 |  |  | n............ | ?........... | 71 | 2 | 60 70 |
| (i) ${ }^{\text {a }}$. | Tis | , ........... | ........... | . ........... | (i) ${ }^{\text {a }}$. | 12 |  | (i).... | "........... | , ........... | (1) ${ }^{1}$ | (i) ${ }^{\text {(1) }}$ | 71 |
|  |  |  | …........ | …......... | (1) | ${ }^{3,1448}$ | (1) 1,400 | ( ${ }^{\text {d }}$ | . $1 . .1$..... | -.......... | () 704 | (i) ${ }^{\text {a }}$ | 72 |
| 00 | 1,501 | 115 | 043 | 180 | 82. | ${ }^{208}$ | (1) 500 | 848 | 43 | 10 | 600 | ${ }^{189}$ | 7 |
| ${ }^{62}$ |  | 10 | 4 | 10 | 17 | 47 | 101 | 1 | B | 1 | 41 | 13 | 78 |
| 170 | 1,812 | 121 | 498 | 249 | 780 | 163 | 371 | 644 | 172 | 74 | 323 | 412 | 70 |
| 45 | 7 | $\stackrel{8}{8}$ | 5 | 10 | 110 | 170 | 300 | - $\square^{3}$ | 7 | 10 | 97 | 7 | 77 |
| 46 10,094 | ... | , |  | . . . . . . . . . 76 | - | 26 | 82 | +............ | 1 | 1 | 20 | 4 | 78 |
| 10,004 | 595 | 243 | 218 | 750 | 7,728 | 3,084 | 10,407 | 60 | $0 \times 0$ | 2,004 | 1,477 | 105 | 70 |
| 6,560 | $\cdots \cdots$ | 346 | ... | ...... | 105 | 702 | 2,103 | ....0 | 305 | (1) | 408 | 102 | 80 |
| 71,393 | 1,678 | 1,782 | 087 | 4,078 | 93, 801 | 47,109 | 243,605 | 280 | 4,805 | (14, 140 | 20,507 | 515 | 81 |
| 35,101 | ...... | 1,200 | ..... | ...... | ${ }^{600}$ | 3,270 | 17,022 | 47 | 1,700 | (1) | 1,740 | ${ }^{5120}$ | 88 |
| ${ }_{30}^{23}$ | 1,857 | 11. | 338 | 142 | 700 | 626 | 295 | 617 | 29 | 1 | (12\% | 125 | 83 |
| [83 |  | 14 | 1 | 10 | 13 | 21 | 134 | 1 | 1 | (i) ${ }^{\text {a }}$ | 23 | 11 | 84 |
| 1,000 | (1) ${ }^{\text {a }}$ | 0,608 | 20,110 | $\begin{array}{r}\text { 6, } \\ 3089 \\ \hline 808\end{array}$ | 40,013 803 | 6,081 | 3,039 |  | (1) ${ }^{1,631}$ |  | 0,070 | 0,059 | 88 |
| 7,039 | 1,287,220 | 41,201 | 188,380 | 37,677 | 637,504 | 68,960 | ¢0,439 | 239,560 | (8,341 | (1) | 107, 1223 | 20, 818 | 86 87 |
| 6,868 | (1) | 3,700 | 445 | 780 | 2,098 | 722 | 21,077 | (') ${ }^{\text {c }}$ | ( ${ }^{1}$ ) | ( | 1,491 | 2,609 | 88 |
|  | 192 | 4 | 16 | 31 | 617 | 45 | 41 | 10 | 0 |  | 44 | $\theta$ | 89 |
| (1) | 11,873 | 173 | 627 | 1,256 | 22,574 | 400 | 045 | 709 | 444 | ........... | 408 | \% 86 | 00 |
| (1) 00 | 88, 811 | 845 | 3,928 | 0,794 | 341,942 | 0, 230 | 10,074 | 0,551 | 2,647 | [........... | 6,617 | 1,804 | 01 |
| 998 | 160,233 | 108 0,305 | 488 | 4,389 | ${ }_{23} 305$ | (189 | ${ }_{5}^{184}$ | + 6388 | $\stackrel{20}{1,104}$ | (1) | -881 | ${ }^{1} 19$ | 02 |
| 6,489 | 1,108,400 | 40,416 | 104,442 | 27,703 | 205, 852 | 60,650 | 40,863 | 204,017 | 6,704 | (1) | 100,700 | 19,007 | 9 |
| ..... | 25 | ...... | ....... | 此... | 16 | 11 | ${ }^{8}$ | 6 | - | , | 8 | ...4. | 05 |
|  | 420 | ............ | ............ | . ........... | 274 | 147 | 101 | 128 |  | ., | 02 | .......... | 00 |
| ............ | 4,106 | ..., $\cdot$, | , +.......... | , ........... | 3,713 | 1,877 | 1,017 | 820 | +1......... | . $\cdot$......... | 760 | .......... | 97 |

AND MISCELLANEOUS CROPS HARVESTED, 1939 AND 1934

| Bucfalo | Butte | Campbell | Charles Mix | Clark | Clay | Coulingtox | Corson | Custer | Davison | Day | Denel | Dawey | Douglas |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 135 | 540 | 587 | 034 | 1,042 | 700 | 900 | 885 | 113 | 517 | 1,654 | 1,197 | 450 | 1596 |  |
| 299 | 814 | 678 | 1,779 | 1,361 | 8850 | 1,058 | ¢92 | 525 | 708 | 1,701 | 1,170 | 618 | 877 | ${ }_{2}$ |
| 23,872 | 20,071 | 23, 957 | 20,362 | 36,510 | 17,073 | 38,789 | 38,199 | 4,875 | 14,000 | 07,404 | 45,409 | 90,001 | 10,981 | 3 |
| 1,290 | 22,859 |  | 16,218 | 5,698 | 25, 061 | 15,4295 | 32,565 | 14,247 | 17,042 | 50,770 | 15, 534 | 18,787 | 35,094 | 4 |
| 37,775 | 06,874 | 42,084 | 70,816 | 58, 131 | 18, 160 | 50,843 | 49,171 | 34,093 | 20,711 | 70,084 | 48,246 | 44,674 | 31,019 | 5 |
| .......... | .......... | 1 | ........... | ......... | 4 | .... |  | . $\cdot$ | …n..... | 1 | 3 | ......... ${ }^{\text {a }}$ |  | 6 |
|  | …….... | (8) | ........... | . | 6 | ……... |  | .... |  | , | 2 |  |  | 7 |
|  | . |  | , | :....... | 28 | ......... |  | ..... | , +...t... | () | 1 | .......... |  | 8 |
| , | . | (4) ${ }^{\text {a }}$ |  | a.......... | 1118 | ..... |  |  | , | - ${ }^{(1)}$ | ${ }^{2}{ }^{2} 87$ |  |  | 10 |
| ...... | .......... | .......... | . . . . . ${ }^{\text {a }}$. | .......... | 96 | .......... | ........... | .......... | ........... | .......... | $\left({ }^{(2)}\right.$ |  |  | 11 |
| 3 | 387 | 1 | 86 | 103 | 517 | 183 | 1 | 41 | 40 | 418 | 407 |  | 106 | 12 |
| ${ }^{1}$ | 404 | (2) 14 | 185 | 20 | 700 | 36 | (8) | 1.58 | 186 | 308 | 170 | 5 | 221 | 13 |
|  | 11,206 | $\left({ }^{2}\right)$ | 1,520 | 1,481 | 8,459 | 1,076 | ( ${ }^{\text {a }}$ ) | 1,844 | 908 | 8,772 | 0,251 |  | 1,482 | 14 |
| (2) 88 | 15,088 <br> 30,087 <br> 0,086 | (8) 2286 | 2,971 | 919 | 19,262 | 192 | (2) 118 | 0,197 | 3,400 | 5,201 | 1,760 | 380 | 3,470 | 18 |
| (2) ${ }^{80}$ | 3010,067 | (9) ${ }_{175}$ | 881 979 | 1,112 107 | 8,876 13,788 | 2, 172 ${ }_{68}$ | (2) 20 | $1,4.15$ 4,182 | 1,481 | 6,709 1,440 | 10,000 | -1.7 | 626 1,207 | 18 17 |
| .......... | 105 |  | 7 | 0 | 26 | 108 |  | 4 | 10 | 281 | 165 | 4 | 7 | 18 |
| ........... | 1,017 | (2) | 147 | 1,288 | 345 | 1,793 | ( ${ }^{\text {e }}$ ) | 60 | 208 | 4,091 | 2,809 | 45 | 84 | 10 |
| ........... | 1,947 | ( ${ }^{2}$ ) | 105 | 1,130 | 209 | 2,020 | ( ${ }^{\text {a }}$ ) | 28 | 100 | 4,057 | 3, 120 | 39 | 69 | 20 |
| ........... | 278 | .......... |  | $\cdots$ |  |  | ...... | ${ }^{5}$ | 8 | 1.9 | 07 | .......... |  | ${ }_{21} 2$ |
| $\cdots$ | 4326 | .......... | (8) | ... | 0088 | 60 30 | ...... | 48 20 | 88 80 | 2085 100 | ${ }_{215}^{\text {xnd }}$ |  | $\left(\begin{array}{l}\text { ( }{ }^{8} \text { ) }\end{array}\right.$ | 22 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ........... |  | 3 | 2 |  |  |  |  | , | 1 | 16 | 29 | 1 | 1 | 24 |
| +.......... |  | …........ 26 |  | … | 80 |  |  |  |  | ${ }^{2} 8$ | 217 |  |  | ${ }^{25}$ |
| +.. | ……7. 4 | ........... 26 | ( ${ }^{2}$ ) | ........... | 30 110 | $\left(^{2}\right)^{101}$ | …....... | ${ }^{(2)} 1,223$ | ${ }^{(2)}$ | 221 32 | 217 27 | ( ${ }^{2}$ ) | $\left({ }^{2}\right)$ | 20 37 |
| …,....... |  | ......... 31 | (8) | . $\cdot . . . . . .$. | 28 | (8) 08 | +6.***** | (8) ${ }^{1,2020}$ | ( ${ }^{\text {a }}$ | 196 | 284 |  | (8) | $2{ }^{2}$ |
| [......... | 15 | .......... | (2) | . ......... | $5 \cdot 1$ |  |  | 4.36 | (a) | 20 | 12 |  | ( ${ }^{5}$ | 20 |
| ${ }^{5}$ | 129 | 01 | 71 | 40 | 28 | 10 | 88 | 43 | ${ }^{67}$ | 00 | 14 | 64 | 68 | 00 |
|  | 131 | " | 47 | 13 | 190 | 82 | 13 | 106 | 07 | 938 | 184 | .......... | 2007 | 31 |
| 77 | 2,144 | 1,177 | 2.078 | 724 | 379 | 171 | 2,602 | 1,502 | 1,416 | 094 | 160 | 1,487 | 1,048 | 32 |
| $\cdots$ | 2, 1,500 | . | 1,078 | 486 | 1,547 | 7,648 | 007 | 3,000 | 2,172 | 14,063 | 4,781 |  | 15,772 | 33 |
| 67 | 1,484 | 78.4 | -1,171 | 580 | 298 | ${ }_{2}^{809}$ | 2,062 | ${ }^{576}$ | 800 | 1,002 | 201 | 804 | ${ }^{065}$ | 34 |
| ... | 1,708 | +......... | 418 | 170 | 2,749 | 2,002 | 267 | 1,753 | 803 | 8,002 | 1,092 | .......... | 2,202 | 15 |
| 11 | 11.7 | 246 | 190 | 602 | 243 | ${ }_{808}$ | 189 | 30 | 828 | 844 | 451 | 78 | 201 | 30 |
| 185 | 1,619 | 4,100 | 2,270 | 0,00.1 | 1,808 | 8,064 | 8, 017 | 720 | 4,069 | 18,051 | 4,001 | 1,478 | 1,392 | ${ }^{37}$ |
| 108 | 1,100 | 3,068 | 1,687 | 10,438 | 2,513 | 10,780 | 2,729 | 201 | 4,772 | 10,102 | 7,202 | 867 | 3,422 | 38 |
| 102 | 108 | 408 | 438 | 639 | 200 | 000 | 010 | 24 | 211 | 1,178 | 883 | 423 | 308 | 39 |
| 23,536 | 0,701 | 18,504 | 14,516 | 23, 103 | 4,034 | 20,648 | 31,880 | 774 | 6,058 | 12,983 | 31,403 | 33, 208 | 10,022 | 加 |
| 10,280 | 2,908 | 10,772 | 8,205 | 17,620 | 3,485 | 20,073 | 10,648 | 309 | 3,289 | 40,033 | 27,488 | 15,889 | 3,201 | ${ }^{4} 1$ |
|  | 194 | 18 | 418 | 186 | 398 | 801 | 888 | 111 | 403 | 011 | 024 | 329 | 470 | 42 |
| 1,2038 | 3, 099 | (H1 | 13,198 | 1,809 | 7,907 | 10,830 | 31,840 | 2,791 | 11,078 | 90, 620 | 8,200 | 18,387 | 16,740 | 43 |
| 488 | 2,278 | 272 | 3,408 | 2,730 | 4,054 | 8,534 | 15,738 | 1,290 | 5,697 | 10,770 | 2,711 | 8,478 | B,614 | 44 |
| 20 | 182 | 61 | 308 | 477 | 278 | 712 | 235 | 17 | 186 | 1,213 | 868 | 137 | 218 | 45 |
|  | 459 | 9 | 448 | 310 | 388 | 885 | 10 | 289 | 280 | 1,108 | 888 | 9 | 519 | 40 |
|  | 188 | 32 | 10. | 1,154 | 116 | 3,300 | 05 | 38 | 71 | 1,000 | 3,402 | 83 | 03 | 47 |
| (2) | 476 | , | 317 | 699 | 314 | 4,340 |  | 1,407 | 287 | 1,207 | 4,407 |  | 207 | 48 |
| (e) ${ }^{400}$ | $10,480$ | 809 | 3,414 | 123, 085 | 5,428 | -40, 112 | 4,131 | 1,946 | 3,045 | 70,740 | 311,128 | 3,083 | 2,018 | 49 |
| (2) | $14,180$ | 280 | 4,220 | 28,290 | 6,809 | 182,585 | 304 | 20,408 | 4,729 | 00,004 | 142, 844 | 35 | 2,630 | 80 |
| '.........." | 278 | ........... | ........... | …..... | ......... | - | .......... |  | ........ | .......... | ........... | ........... | ........... | 81 |
| .... |  | ......... | ............ | $\cdots$ | .......... | ........... | ........... | ... | , | ........... | , | . | .... | 83 |
| ..... | ${ }_{8,504}^{0,000}$ | . | …........ | $\cdots$ | :1.1...... | …....... | …...... | ... |  | ... | ........... | ........... | ........... | ${ }_{8}^{69}$ |
| , | 68,277 |  |  |  |  | ……... |  | - $\cdot$, | . | . | - .1 .1. | , | - $1 .$. | ${ }_{65}^{84}$ |
| , | 71,475 |  |  | ......... | ............ |  |  | . + ........ | .......... | ".......... | ...........4 | ........... | ........... | 88 |
| ........... |  |  |  |  |  |  |  |  |  | , ........* |  |  |  | 57 |
| , .......... | ...... | .......... | ............ |  | , $\cdot$, $\cdot$, | ……... |  | ...... | '...' | , | ........... |  |  | ${ }_{80}^{68}$ |
| … | $\cdots$ |  |  |  |  | - 0.0 .7 |  |  |  | *......in | …1...19 | - - $^{\text {a }}$, ${ }^{\text {a }}$ |  | ${ }_{6}^{60}$ |
|  | $\left({ }^{(2)}{ }^{2}\right)$ | $\begin{aligned} & \binom{2}{(2)} \end{aligned}$ | ${ }_{\left({ }^{(8)}\right)}$ | 48 471 | 108 1,010 | 11d | 11 |  | $\left(\begin{array}{l}(8) \\ (8)\end{array}\right.$ | 17 409 | \% 888 | ${ }_{(1)}^{\left.()^{(2)}\right)}$ | ........... | 61 6.2 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ........... |  |  |  |  |  |  |  |  |  | (e) 1 | . | .......... |  | ${ }^{63}$ |
| …....... | ........... |  | ............ | -........ | ........... | "......... | .......... |  |  | ${ }^{(8)}$ | \#..... | .......... | …......... | ${ }_{6}^{64}$ |
| $\cdots$ | ........... | .......... | . $\cdot$.......... | $\cdots$ | . $\cdot$..... | . $\cdot . .0 \cdot \ldots$ | .......... | ......... | ........... |  | *...6.*** | … | . ${ }^{+}$ | $\infty$ |
| $\left({ }^{\text {a }}{ }^{1}\right.$ | ${ }_{27}^{88}$ | ... | 9 369 | (2) ${ }^{1}$ | 888 | 4 |  | $\left({ }^{2}\right) 1$ | ( ${ }^{(1)}$ | (8) 2 | 36 48 | [r $\begin{array}{r}18 \\ 1,071\end{array}$ | 69 9,767 | 86 67 |

${ }^{2}$ Where there are less than 3 farms reporting, data aro included only in the state totals.

County Taule VII-ACREAGE AND PRODUCTION OF HAY CROPS AND

|  | 1TEM | Edarunds | Fall River | Faulk | Grant | Gregory | Haakon | Hamin | Hand | Hanson |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  | 914 | 231 | 595 | 1,204 | 724 | 379 | 820 | 083 | 510 |
| 2 |  | 051 | 679 | 790 | 1,208 | 1,418 | 681 | 9 m | 1,356 | 700 |
| 3 |  | 0x, 101 | 12,730 | 50,985 | 40,079 | 20,699 | 32,828 | 21,383 | 07,517 | 11,182 |
| 4 |  | 0,553 | 21,941 | 2,998 | 33,797 | 16,548 | 4,757 | 11,964 | 2,411 | 24,710 |
| 5 |  | 06,722 | 21,886 | 68,857 | E4,166 | 73,169 | 04,701 | 25,894 | 136,866 | 20, 188 |
| ${ }^{6}$ | Annual legumes saved for hay (see text). . farms reporting | …...... | . $\cdot$........ | 2 | , ......... | , +........" | ....... | .......... | . | ......... |
| 7 | 1834, | ........ | ........... | -的... | ......... | ......... | .......... | .... | ......... | .......... |
| 8 | acres............ 18989. . |  |  | (8) | .... | …"... |  |  |  | $\ldots$ |
| 1088 | tons............1039.. 103. | .......... | ........... | (i)... | .... | ......... | …...... | .......... | ... | .... |
| 11 | tons............. 1934. |  | ............. |  |  | - ....... | , ......... |  |  |  |
| 12 | Alfalfa hay. . . . . . . . . . . . . . . . . . . . . . . .farms reporting. . 1030 |  | 61 |  | 506 |  |  | 242 | 25 | 61 |
| 13 | 1994 |  | 290 | 47 | 298 | 96 | 40 | 90 | 20 | 170 |
| 14 | acres............ 1939. | ( ${ }^{\text {a }}$ | 2,248 | 48 | 7,386 | 868 | 154 | 2,687 | 388 | 1510 |
| 15 | 1834.. |  | 9,859 | 1,317. | 3,171 | 1,497 | 800 | 700 | 501 | 2.116 |
| 16 | tons. . . . . . . . . . . 1 1939.. | (2) | 1,608 | 51 | 11,287 | ${ }^{865}$ | 85 | 3,404 | 421 | 414 |
| 17 | 1934 | 100 | 4,453 | 415 | 972 | 420 | 342 | 311 | 320 | 840 |
| 18 |  | 4 | 4 | 2 | 220 | ${ }^{24}$ | 9 | 100 | 9 | 12 |
| 13 |  | EO | 58 |  | 2,965 | 317 | 162 | 1,444 | 107 | 100 |
| 20 | Swaetclover and 1especteza hay........... farms roporting. . $1934 .$. | 47 | 21 | (2) | 3,763 | 250 | 123 | 1,032 | 110 | 124 |
| 21 |  |  | 8 | ......... | 48 | . $6 . .1$. |  |  |  |  |
| 22 | acres............ 1934.4. tons. . . . . . . . 1934. |  | 100 | ........, | 897 | . |  | 88 | ${ }^{(8)}$ | ......... |
| 24 | Clover or timothy hay, alone or mixed...farms reporting. . $1939 .$. | 3 | . $\cdot$. |  | 12 |  |  | 4 | 1 |  |
| 25 | 1034.. |  |  |  | 4 |  |  |  |  |  |
| 26 | ncres...... . . . . . . $1939 .$. | 89 | -., | ......... | 185 |  | ( ${ }^{8}$ ) | 33 | (2) |  |
| ${ }_{28}^{27}$ | tons............ 1903919.0 | 63 |  |  | 280 | (4) 24 | (8) ${ }^{\text {a }}$ | \% 27 | (a.... | ( ${ }^{8}$ |
| 29 | 1904. . | . |  |  | 214 14 | $\left({ }^{(2)}\right.$ |  |  |  | ( ${ }^{(1)}{ }^{\prime \prime \prime}$ |
| 30 | Small grain hay. . . . . . . . . . . . . . . . . . . . . farms reporting + $1939 .$. |  | 100 | 119 | 40 | 46 | 250 | 20 | 30 | 12 |
| 31 |  |  | 185 |  | 408 | 186 |  | 14.9 |  |  |
| 32 | a.cres............ 1039. . | 896 | 6,984 | 4,31d | 434 | 096 | 0,120 | 307 |  | 190 |
| 39 | 1094. $\cdot$ | ( ${ }^{(2)}$ | 7,209 |  | 12, 1884 | 5,876 | 3,430 | 4,760 | ( ${ }^{(4)}$ | 2,048 |
| 34 | tons............. 1098.. |  | 2,000 | 2,806 | 659 | 014 | 3,700 | 380 |  | 70 |
| 35 | 1034., | ( ${ }^{(2)}$ | 3,707 |  | d, 483 | 1,877 | 1,045 | 2,200 | (9) | 1,464 |
| 36 | A11 other tame hay..................... farms reporting. $19019 .$. | 429 | 32 | 172 | 470 | 215 | 04 | 428 | 227 | 273 |
| 37 |  | 8,775 | 080 | 4,195 | 4,711 | 2,022 | 2,204 | 8,2906 | 4,760 | 4,358 |
| . 38 |  | 8,851 | 475 | 2,670 | 0,008 | 2,529 | 1,018 | 7,377 | 0,407 | 1,0188 |
| 30 |  | 818 | 83 | 515 | 849 | ${ }^{8189}$ | 247 | d87 | 899 | 302 |
| 40 |  | 51,921 | 2,471 | 41,705 | 30, 393 | 21,658 | 21,085 | 11, 127 | 01,207 | 0,449 |
| 41 | tons...... . . . . . . 1 1939.. | 28,300 | 1,372 | 20,693 | 34, 153 | 11,605 | 7,845 | 10,860 | 50,285 | 4,885 |
| 42 |  |  | 138 |  | 517 | 280 | 2 | 411 |  | ${ }^{\text {bs3 }} 8$ |
| 43 |  | 0, 176 | 4,779 | 1, ¢a7 | 17, 340 | 9,170 | 488 | 8,358 | 1,710 | 10, 1 ¢9\% |
| 44 |  | 1,774 | 2,689 | 541 | 3,962 | 2,335 | 105 | 3,479 | 470 | 10,500 |
|  | Miscellaneous aropsa: |  |  |  |  |  |  |  |  |  |
| 46 | Irish potatoes.................................farms reporting, . $1838 .$. | 182 | 70 | $\underset{24}{18}$ | 794 | 223 | 113 | 0080 | 20 | 337 |
| 47 | acrss........... . 1939. . | 105 | 2 C | 54 | 809 | 164 | 5 | 2,140 | 46 | 121 |
| 48 | 1934.. | 140 | 105 | 31 | 945 | 294 | 18 | 4,210 |  | 87 |
| 48 | bushels. . . . . . . . . $1939 .$. | 7,785 | 996 | 2,770 | 68,848 | 7,520 | 346 | 109,892 | 2,600 | 5,848 |
| 50 | 1934 | 2,108 | 3,0.40 | 824 | 28,407 | 2,240 | 101 | 110,741 | 200 | 5,010 |
| 51 | Sugar-bats for sugar, . . . . . . . . . . . . . . . fiarus reporting. . 19394. | ... | ..... | ....... | . $\cdot$........ | ....... | . ${ }^{\text {c....... }}$ | ........ | ......... |  |
| ${ }^{62}$ | 1934.. | ..... | ...... | . ........ | ......... | ......... | ......... | .......... | ......... | ........ |
| ${ }^{63}$ | acres............. $1939 .$. | . | ......... | .......... | ......... | - | ......... | ......... | . | ... |
| 65 | tons............. . $19389 .$. | .'. |  |  | ……'. | ... | . $\cdot$....... | ......... | . | +. |
| 58 | 1834. |  |  |  |  |  |  |  |  |  |
| 57 | Broomcorn. . . . . . . . . . . . . . . . . . . . . . . . . Farms reporting. . $1939 .$. |  |  |  |  |  |  |  |  |  |
| 88 | acres............ . 1838 |  |  |  |  |  |  |  |  |  |
| 89 60 |  |  |  |  |  |  |  | ......... | ... | . $\cdot$........ |
| 61 |  |  |  |  |  |  |  |  | … |  |
| 02 |  | (8) | (2) | (') | 74 | ( ${ }^{\text {( }}$ ) |  | $\infty$ |  |  |
| 69 | Silage orops (other than corn and sorghums).. faras rptg. 1839.1 |  | ........... |  |  |  |  |  |  | .....'. |
| 64 |  |  |  |  |  | ( ${ }^{5}$ |  | (8) |  | 吅.... |
| ${ }_{66}^{60}$ | Hoot and grain crops (other than comm and |  |  |  |  |  |  |  |  |  |
| 67 | annual legumes) bogged or grazed off...farme reporting. $1039 .$. acres, ............. 1859. . | $\text { (4) }{ }^{2}$ | $\left({ }^{2}\right) 1$ |  | $54$ | $\stackrel{3}{38}$ | $\begin{array}{r} 12 \\ 441 \end{array}$ | (A) 1 | $270$ | ( ${ }^{1}{ }^{1}$ |



MISCELLANEOUS CROPS HARVESTED， 1939 AND 1934－Continued

| Harding | nughes | mutchunson | Hyde | Jackson | Jerauld | Jones | Kingsbury | Lake | Lawrence | Lincoin | lyman | MeCook | MePharson |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 493 | 31 | 1，394 | 451 | 120 | 402 | 181 | 04.4 | 1，074 | 221 | 1，452 | 534 | 1，052 | 1，050 | 1 |
| 602 | d21 | 1，582 | 480 | $0 \cdot 18$ | 721 | 489 | 1，362 | 1，092 | 372 | 1，430 | 081 | 1，060 | 1，070 | 2 |
| 48，072 | 60， 515 | 39，404 | 101，761 | 6，090 | 21， 518 | 13，740 | 24，713 | 22，258 | 11，775 | 25，773 | 69，847 | 21，085 | 83，804 | 3 |
| 27，214 | 7，170 | 63，657 | 5，745 | 0，817 | 4，174 | 2，134 | 7，459 | 48，834 | 15，898 | 37，204 | 3，348 | 32，518 | 10，200 | 4 |
| 51，910 | 65， 198 | 64， 937 | 71，758 | 28， 881 | 41，089 | 60，449 | 47，601 | 25，808 | 10， 114 | 25， 134 | 118，044 | 25，308 | 81， 420 | B |
| ．．．．．．．．．． |  |  | ．．．．．．．．．．． | ．．．．．．．．．． | ．．．．．．．．．． | ．＇． | 1 | ， | 1 | 4 | ．．．．．．．．．． |  | ．．．．．．．．．． | 0 |
| ．．．．．．．． | ．．．．．．．．．． |  | ．．．．．．．．．． | ．．．．．．．．． | ，1．．．．．．．． | ．．．．．．．．．． | ．．．．．${ }^{\text {a }}$ | ．．．．．．．．．． | （i．．．＇ | 2 | ．．．．．．．．．． | 1 | ．．．．．．．．．． | 7 |
| ＇．．．．．．．．． | …．．．．．．＊ | （in） |  | …．．．．．．． | ．．．．．．．．．． | ．．．．．．．．． | （a） | ．．．．．．．．． | （2） |  | ．．．． | （8．．．＂ | ＊．．．．．．．．．． | 8 |
| ，．．．．．． | － | （b） | ．．．． | ． |  | …．．．．．． | （i） | ．．．．．．．．．． | （cis） | ${ }^{(5)} 83$ | …．．．．．．． | $\left({ }^{\text {E }}\right.$ ） |  | 10 |
| ，．．．．．．．．． |  | $\cdots{ }_{\text {（2）}} \times$ | ． | …．．．．．．．．． |  |  | （4） | ．．．．．．．．．．．． | ${ }^{2}{ }^{2}$ | （2）${ }^{30}$ | ．．．．．．．．．． | （8） | ．$\cdot$ | 110 |
| 10 | 10 | 401 | 11 | ， | 20 | 14 | 204 | 544 | 100 | ${ }^{870}$ | 11 | 347 | 3. | 12 |
| 34 |  | ${ }^{658}$ |  | 34 | 10 | 4 | 47 | 439 | 103 | 1，252 | 11 | 364 | $13^{*}$ | 13 |
| 130 | 118 | 4，998 | 218 | 207 | 2 SH | 330 | 3，447 | 7，072 | 2，423 | 11，510 | ${ }^{150}$ | 2， 280 | ${ }^{415}$ | 14 |
| 749 | 314 | 6，402 | 127 | 1，480 | 208 | 135 | 834 | 5，608 | 6，801 | 17，039 | 238 | 4，265 | 440 | 15 |
| 220 | 179 | 1，840 | 217 | 88 | 181 | 178 | 2，890 | 5，848 | 2，071 | 10，410 | 168 | 1，680 | 331 | 10 |
| 668 | 272 | 2，450 | 44 | 336 | 88 | 40 | 308 | 2，380 | 4，798 | 10，063 | 102 | 2，630 | 131 | 17 |
| ${ }^{7}$ | 4 | 42 | 0 | （8） 1 | 17 | 4 | 47 | 107 | 9 | 82 | 5 | 4 | 11 | 18 |
| 119 | 33 | 000 | 80 | ${ }^{(8)}$ | 227 | 83 | 710 | 1，577 | 87 | 1，135 | 100 | 500 | 130 | 10 |
| 87 | 34 | 400 | 83 | （8） | 170 | 70 | 600 | 1，625 | 06 | 1，202 | 100 | 300 | 138 | 80 |
| ${ }_{87}^{4}$ | （t）${ }^{1}$ | 681 688 | …．．．．．．． | ．．．．．．．．．．． | （9） | ．．．．．．．．．．．． | $7{ }^{8}$ | 20 214 | …．．．．．．． | 39 480 | ．．．．．．．．．． |  | ．．．．．．．．．．． | ${ }_{2}^{21}$ |
| 29 | （ ${ }^{2}$ ） | 940 | ．．．．．．．．．． | ．．．．．．．．．． | （ ${ }^{\text {a }}$ ） | ．．．．．．．．．． | 61 | 100 | ．．．．．．．．．． | 924 | ．．．．．．．．．．． | （ ${ }^{(2)}$ | ．．． | 23 |
| 8 | $\cdots \cdot \cdot$ | 10 | ．．．．．．．．．． | ．．．．．． | ．．．．．．．．．．． | ．．．．．．．．．． | 10 | 3 | 79 | 0 | 1. | ¢ | 3 | 3 |
|  | 1 | 10 | ．．．．．．．．．．． | 1 | 1 | －．．．．．．．．． | ．．．．． | 4 | 01 | 28 | ……．．． | ， | ．．．．．． | 25 |
| （2）${ }^{211}$ | $\cdots \cdots{ }^{\text {a }}$ ，$\cdots$ | 160 | c．．．．．．．．． | …樃．．． | ．．．．ap．．． | －．．．．．．．．．． | 100 | 78 | 2,041 3,030 | $\begin{array}{r}67 \\ 84 \\ \hline 1\end{array}$ | （ ${ }^{\text {a }}$ ） | 59 31 | 20 | ${ }_{27}^{20}$ |
| （8）$^{117}$ | $\cdots \cdots$ | 102 | ．．．．．．．．．． | （2）${ }^{\text {a }}$ | （E）． | ．．．．．．．．．．． | 103 | 20 | 1，160 | 07 | （2） | 45 | 31 | ${ }_{28}^{28}$ |
|  | （ $)$ | 63 |  | （2） | （4） | ．．．．．．．．．． |  | 27 | 1，656 | 204 | ．．． | ， | ．．．．．．．．．． | 0 |
| 148 | 07 | 160 | 20 | 88 | 3 | 64 | 01 | ${ }^{6} 7$ | 180 | 173 | 28 | 60 | 43 | 50 |
| 89 | ${ }^{99}$ | 276 | ．．．．．．．．．．． | 50 | 1 | 40 | 42 | 470 | 198 | 201 | 43 | 306 | 1 | 01 |
| 4， 5003 | 1，750 | 2， 088 | 100 | 3，381 |  | 8，078 | 1，002 | 613 | 4，886 | 1，870 | 700 | $8 \mathrm{B4}$ | ${ }^{(5)} 807$ | 92 |
| 3,820 2,950 | 3，135 | 7， 1868 | ………0 | 2，059 | （ ${ }^{(8)}$ | 1，708 | 1，298 | 10，412 | 1，4171 | 7,438 | 2， 340 | 8， 0092 | （4） 7 | 33 |
| 2,986 1,979 | 1，439 | 1,360 3,160 | 370 | 1，2582 | $\left({ }^{8}\right)^{001}$ | 1，088 | ${ }_{0}^{001}$ | 7,472 7,885 | 2,323 2,100 | 1,067 4,340 | 000 031 | 710 4,463 | （8） 703 | 34 35 |
| 197 | 47 | 771 | 31 | 17 | 198 | 47 | 402 |  | 70 |  | 08 | 014 |  |  |
| 2，712 | 1，280 | 10，701 | 898 | 399 | 1，523 | 976 | 5，0EA | 0，509 | 1，202 | 0,101 | 1，1000 | 7， 129 | 11，077 | 37 |
| 1，900 | 1，005 | 0， 0,00 | 819 | 157 | 1，308 | 60日 | 0，404 | 8，400 | 1，700 | 8，108 | 1，480 | a， 161 | 10，770 | ${ }^{3}$ |
| 444 | 272 | 741 | 412 | 33 | 34.4 | 100 | 476 | 108 | 34 | 407 | 827 | 001 | 010 | ${ }^{39}$ |
| 40，387 | 47，334 | 20， 181 | 100， 1850 | 2，004 | 18，870 | 0，279 | 13，094 | 6，600 | coud | 0,012 | 07， 238 | 10，004 | 71，263 | 40 |
| 94，487 | 22，457 | 7，730 | 62，220 | 030 | 10，200 | 9，174 | 9，279 | 6，304 | 448 | 8，081 | 36，477 | 0，441 | 40， 0 05 1 | 41 |
|  |  | 1，219 | 151 | 11 |  | 18 | 238 | 800 | 88 | 888 | 20 | 812 | 340 | 中 |
|  | 0，711 | 38，040 | 5，018 | 200 | 3，851 | 297 | 6，269 | 20， 623 | 005 | 11，321 | 737 | 20，007 | 16，503） | 43 |
| 0，032 | 884 | 17，274 | 3，173 | 61 | 2，051 | 108 | 2，097 | 14，523 | 602 | 10，738 | 210 | 12，400 | 8，053 | 44 |
| 229 | 02 | 709 | 63 | 2 | 71 | 5 | 392 | 516 | 08 | 864 | 17 | 011 | 824 | 46 |
| 200 | ${ }^{24}$ | 818 | 11 |  | 67 | 7 | 376 | 882 | 233 | 1，157 | 3 | 700 | 204 | 40 |
| ${ }^{68}$ | 95 | 220 | 28 | ${ }^{(1)}$ | 32 | 15 | 651 | ${ }^{140}$ | 130 | 200 | 10 | 274 | 809 | 17 |
| 116 | 38 | 342 |  |  | 29 | 20 | 1，054 | 1，366 | Sxat | $0 \times 2$ | 3 | ces | 1204 | 18 |
| 3，931 | 1，405 | 11， 134 | 1，029 | （ ${ }^{\text {d }}$ | 1，475 | 1，179 | 34，207 | 87， 816 | 8，489 | ${ }^{17}$ ， 8093 | 1，049 | 13，264 | 11，010 | 40 |
| 2，868 | 2，784 | 7，187 | 83 | 812 | 518 | 782 | 20，515 | 30，210 | 22，083 | 18，210 | ${ }^{38}$ | 12，315 | 1，420 | © |
| ．．．．．．．．．．． | ．．．．．．．．．．． | ．．． |  |  | ．．． | ．．． | ．．． | ．．．．．．．．． | 14 | ．．． | ．．．． | ． | $\cdots$ | 51 |
| ＊＂．．．．．．．＂ | $\cdots$ | ．．．．．．．．．．． | ． | － | ．．．．．．．．． | ．．．．．． | ．．．． | ．．．．．．．．．． | 28 | ．．．．． | ．．．．．．．．．．． | ．．．．．．．．．． | 隹 | 5 |
| ，．．．．．．．． | － | ［．．．．．．．．． |  | … | \＃．＋．．．．．．． | ＋$+\cdots, \ldots+\cdots$ | ．$\cdot$ ． | ＂， | 403 | ．．．．．．．．． | $\cdots$ | ，．．．．．．．．． | ．$\cdot$ ． | 0 |
| ．．． |  |  | ．．．．．．．．．．． | …．．．．．．． | ，．．．．．．．．．． |  |  |  | 3，322 | ， |  |  |  | ${ }_{6}^{68}$ |
| ．．．．．．．．．．． | ．．．．．．．．．．． |  |  | ，．．．．．．．．．． | ．．．．．．．．．．． |  |  | ．．．．．．．．．． | 6， 600 | ．．．．．．．．． | ［．．．．．．．．． | ．．．．．．．．．． | ．$\cdot$ ．．．．．．．． | 60 |
| ．．．．．．．．．． |  | ． | ．．．．．．．．．．． | ．．．．．．．．．．． | ．1．．．．．．．． |  | ．．． | ．．． | ．．．．． | ．．．．． | ． |  | ． |  |
| ．．．．．．．． | ， | ……．．． | ．．．．．．．．．．． | ， | ．．．．．．．．．．． | （ ${ }^{2}$ | ．．．．．．．．． | ．．．．．．．．．． | ． | ．．．．．．． | ．．．．．．．． | ．．．．．．．．．． | ．$\cdot$ | ${ }^{88}$ |
| ：$\quad$ ， |  | B | $+10+1+4+1$ $* * *+4+4$ |  | －．．．．．．．．． | （C） | $4$ | II | 10 | ＋．．．．．．．．．．${ }^{\text {a }}$ | …… 1 | ${ }_{6}$ | ＊．．．．．．．．．i | 60 00 |
| ．．． | $\begin{aligned} & \left({ }^{(k)}\right) \\ & { }^{(5)} \end{aligned}$ | 27 |  | （ ${ }^{\text {a }}$（ $)^{\prime}$ | ．．．．．．．．．．． | ．．．．．．．．．． | 10 40 | 23 132 | 100 | $\begin{aligned} & 89 \\ & 8 \end{aligned}$ | $\left(\begin{array}{l} (4) \\ (4) \end{array}\right.$ | 4 | （8） | ${ }^{61}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | ．．．．．．．．．．． |  |  |  |  |  | （a） |  |  | ． |  |
| ．．．．．．．．．．． | …… |  | （ ${ }^{4}$ ） | ．．．．．．．．．．．． | －1．．．．．．．．．． |  | …．．．．．．．．． |  |  | （9） |  | ． | …．．．．．．．．． | ${ }_{0}^{64}$ |
| 138 | （19）${ }^{2}$ | 18 470 | ${ }_{728}^{256}$ | ．．．．．．．．．．． | ．．．．．．．．．．．． | B12 | 88 | $33$ | $\begin{array}{r} 31 \\ 1,434 \end{array}$ | （4）${ }^{1}$ | $206^{4}$ | $\begin{gathered} 18 \\ 946 \end{gathered}$ | （2）${ }^{2}$ | 00 |

${ }^{\text {8 }}$ Whare there are lass than 3 faras reporting，data aro included only in the state totals．

County Thale VII-ACREAGE aND PRODUCTION OF HAY CROPS AND

${ }^{1}$ Farms reporting for 1020 are for "All hay, the ludtas'sorghams for forage"; but the acres for 1929 are for all hay, exelualve of sorghums.

MISCELLANEOUS CROPS HARVESTED, 1939 AND 1934-Continued

| Roberts | Santorn | Shamman | Spink | Stanley | Sully | Todd | Iripp | Turner | Union | Walworth | Weshabaugh | Woshington | Yapktion | Ziobach |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1,784 | 519 | 2582 | 1,110 | 100 | 305 | 424 | 1,093 | 1,472 | 1,12\% | 501 | 109 | 84 | 1,012 | 404 | 1 |
| 1, 1,020 | 901 | 438 | 1,043 | 310 | 619 | 607 | 1,743 | 1,1501 | 1,040 | ${ }_{678} 8$ | 367 | 244 | 1,342 | 039 | 2 |
| 78,960 | 24,009 | 10,860 | 45,042 | 30,424 | 41,400 | 50,863 | 79,178 | 29,450 | 18,841 | 27,474. | 18,060 | 4,685 | 24,409 | 30,882 | 9 |
| 87,287 | 12,274 | 10,169 | 3,309 | 936 | 1,901 | 31,700 | 6,817 | 50,216 | 26,814 | 1,335 | 2,436 | 2,967 | 32,106 | 21,465 | 4 |
| 90,489 | 41,604 | 14,672 | 59,419 | 33,438 | 62,474 | 61,737 | 1205,721 | 31,344 | 18,560 | 30,243 | 17,482 | 0,100 | 32,572 | 42,804. | 5 |
| 13 |  | 1 | ......... |  | ......... | $\cdots$ | [........ |  | 14 | .......... | .......... | $\ldots$ | , ........ | ......... | $\stackrel{0}{8}$ |
| . . 13.1 .18 | …....... |  | ....... | ..., | ……... |  | . $\cdot$........ | ...... ${ }^{1}$ | …....... 02 | …1... | …….... | 1.4 | …....... | , $\because$........... | ${ }_{8}^{7}$ |
| 169 | .......... |  | .. | …...... | .......... | ( ${ }^{\text {a }}$ ) | ….... | (e) | - ........il | …….... | ……... | , ..... | , | , | ${ }^{9}$ |
| 169 | . | ( ${ }^{\text {¢ }}$ ) | ... | ........ | ......... | …]... | ...... | (a) ${ }^{\text {a }}$. | 01 | ............ | .......... | ..... | ... | . | 10 11 |
| 514 | 19 | 9 | ${ }_{76}^{56}$ | 7 | 1 | 24 | 88 | 859 | 001 | 2 | 3 | 4 | 440 | , | 12 |
| 171 | ${ }^{60}$ | ${ }_{0}$ | 77 | 7 |  | 32 | 50 | 1,08:1 | 882 | 1 | 10 | 33 | 600 | 19 | 13 |
| 6,590 | ${ }^{586}$ | 108 | 1,027 | 122 | (9) | 908 | 1, ${ }^{288}$ | 10,188 | 8,0\%0 | (\%) | 115 | 128 | 6,847 | ${ }^{28}$ | 14 |
| 2,160 | 803 | 1,106 | 1,838 | 158 | (2) 67 | 2,081 | 1,012 | 13,1289 | 13,040 | (a) | 049 | 608 | 8, 57\% | 405 | 15 |
| 10,359 | 448 | ${ }^{72}$ | 1,005 | 110 | (2) | 640 | 915 | 0,005 | 10,708 | (8) | 70 | 84 | 4,014 | 38 | 18 |
| 811 | 210 | 938 | 780 | 128 | 61 | 1,712 | 475 | 7,480 | 18,286 | (2) | 219 | 609 | 0,430 | Ex1 | 17 |
| 177 | 90 | 2 | 29 | 4 | 4 | 7 | 82 | 61 | 83 | 1 | .......... | .......... | 26 | ......... | 18 |
| 2,505 | 307 | (8) | 184 | 87 | 35 | 142 | 1,473 | 643 | 938 | 51 | ........... |  | 300 | . ......... | 10 |
| 3,361 | 204 | ${ }^{(8)}$ | 983 | 80 | 33 | 117 | 1,218 | 402 | 1,019 | 88 | .......... | .......... | 400 | .......... | ${ }^{20}$ |
|  |  |  | ........ |  | .......... |  | ${ }_{80}$ | ${ }_{4}^{5}$ |  | …… | . . | , |  | ........ | ${ }_{22}^{22}$ |
| 378 | (2) | 38 |  | (2) |  | (a) | ${ }_{60}^{80}$ | ${ }_{24}^{40}$ | 340 | .......... |  |  | ( ${ }^{\text {a }}$ ) | -......... | ${ }_{23}^{22}$ |
| 23 |  | 1 |  | 1 | ¢ | +........ | 1 | 12 | 6 | .......... | .......... |  | $B$ | . $. . . .1 .$. | 24 |
| 8 | ......... |  |  |  | .......... | ......... |  | - 8 | 20 | .......... | . | +......... | 4 | . | ${ }^{26}$ |
| 405 | ......... | (a) | (8) | $\left.{ }^{4}\right)$ | 187 | . . . . . . . ${ }^{\text {a }}$ | ( ${ }^{\text {a }}$ ) | 144 | 62 | .......... | .......... | .,........ | 67 | ......... | ${ }^{23}$ |
| 130 | - ......... |  | ${ }_{\text {(a) }}$ | … ${ }^{\text {a }}$ ) ${ }^{\text {a }}$ | 108 | .........., | (R) | $\stackrel{04}{96}$ | 318 61 | …...... | ............ | …........ | 16 | .......... | $\stackrel{27}{28}$ |
| 07 | ......... | ...... | (2) | . | ......... |  | ( ${ }^{\text {a }}$ ) | 46 | 21.0 | . $\cdot$ | -* | .........., | 14 | .......... | 20 |
| 25 | 17 | 27 | 60 | 40 | 78 | 47 | 69 | 159 | 107 | 4 | 78 | 8 | 37 | 120 | 30 |
| 317 | 6 | 4 | ...... |  | 16 |  |  | 853 | 180 | ...... |  | 3 | 229 |  | 31 |
| 360 | 311 | 1,127 | 1,303 | 1,004 | 3,374 | 1,734 | 1,098 | 1,907 | 1,044 | 704 | 4,144 | 504 | 341 | 3,009 | ${ }^{3} 8$ |
| 13,031 | 05 | 2,885 |  | 170 | 1,065 | 464 | 411 | 20,403 | 3,309 | - |  | ${ }^{68}$ | 6,053 | 018 | 39 |
| 369 | 214 | 740 | 1,083 | 1,347 | 2,028 | 1,110 | 091 | 1, 307 | 052 | 022 |  | 205 | ${ }_{2}^{2012}$ | 1,089 | ${ }_{35}^{94}$ |
| 6,062 | 25 | 1,205 | 1.0. | 80 | 2057 | 107 | 173 | 7,713 | 2, 140 |  | (9) | 36 | 2,012 |  | 35 |
| 445 | 175 | 38 | 688 | 7 | 02 | 102 | 214 | 800 | 360 | 274 | 38 | ${ }^{5}$ | 438 | 20 | 30 |
| 5,027 | 2,818 | 074 | 12,440 | 476 | 1,818 | 2,2015 | 3,100 | 7,323 | 2,440 | 6, 100 | 003 | 101 | 3,743 | 900 | ${ }^{37}$ |
| 6,021 | 2,004 | 400 | 0,778 | 201 | 1,295 | 1,013 | 2,784 | 0, 834 | 3,748 | 3,765 | 080 | 43 | 6, 1858 | 174 | ${ }^{38}$ |
| 1,473 | 989 | 200 | 760 | 180 | 220 | ${ }_{9}^{951}$ | ${ }^{011}$ | ${ }_{0}^{551}$ | 408 | . 1008 | ${ }_{0}^{103}$ | ${ }_{4}{ }^{77}$ | ${ }_{14} 530$ | - 3001 | 38 |
| 81,208 | 20,998 | 8,707 | 29,8088 | 28,201 | 35,070 | [4, 670 | 68, 670 | 9,247 | 0,355 | 21,454 | 0,810 | 4,189 | 14,00t | 20,608 | 40 |
| 52,007 | 12,470 | 0,402 | 19,084 | 10,710 | 17,053 | 20,353 | 38, 194 | 6,333 | B,001 | 10,778 | 2,011 | 1,768 | 8,204 | 10, 134 | 41 |
| 1,560 | 180 | 122 | 109 | . | 18 | 203 | 115 | 1,014 | 000 |  | ${ }^{197}$ | ${ }^{51}$ | ${ }_{17} 884$ | 8068 | 4 |
| 71,196 | 11,203 | 6,928 | 1,451 |  | 839 | 28,811 | 8,271 | 16,274 | 0,8936 | 1,910 | 2, 1,063 | 1,693 | 17,098 | 20,742 | 44 |
| 32, 101 | 8,033 | 3,010 | 615 | . . . . . . . | 222 | 13,033 | 1,082 | 0,903 | 0,803 | c02 | 1,207 | 917 | 6,320 | 0,894 | 44 |
| 1,345 | 148 | 98 | 365 | 10 | 31 | 77 | 209 | 1,000 | 423 | 180 | 12 | 11 | 487 | 70 | 45 |
| 870 | 170 | 09 | 122 | 8 | 28 | 84 | 31 | 1,253 | 788 | $a$ | 2 | 22 | 480 | 29 | 46 |
| ${ }^{979}$ | 71 | 88 | 174 | 14 | 19 | 185 | 198 | 427 | 209 | ${ }^{06}$ |  | 44 | ${ }^{901}$ | 39 | 47 |
| 1,057 |  | 287 | ${ }^{1} 118$ | 12 | 5 | 130 | 29 | 010 | 730 |  | ( ${ }^{(8)}$ | $\stackrel{29}{29}$ | ${ }^{378}$ | 18 | 48 |
| 89,120 | 3,643 | 3,010 | 0,187 | 103 | ${ }^{605}$ | 9,298 | 5,616 | 21,771 | 15,1290 | 2,432 | (a) 470 | 1, 1 721 | 10,092 7,381 | 818 818 | 10 60 |
| 26,031 | 1,802 | 0,410 | 2,078 | 210 | 294 | 2,454 | 603 | 15,410 | 22,058 | 307 | $\left({ }^{(2)}\right.$ | 732 | 7,384 | 218 | 60 |
| ....... | .......... | .......... | .......... | ......... | .......... | ......... | ..........' | ........ | ......... | .... | .......... | ........... | . | ......... |  |
| -•• | 曲..... | , | . | ......... | ....... | ......... | - | , | .......... | - 1.6. | … ${ }^{\text {a }}$ | - | . | , | ${ }_{80} 8$ |
| ........ | - ....... | ........ | . , , | , | ......... | …....... | , | ... | , ........ | ............ | . . |  |  | -........ | 54 |
| ......... | .......... | .......... | . .1. | , | . . . . . | ......... | . $\cdot$ | ..... | - | . | , | ........... | , | ..... | ${ }^{58}$ |
| ......... | .......... | - | ......... | . | .... | ......... | . . . . . . . | ......... | ......... | -1.0.0. | - ......... | . | + . . . . . ${ }^{\text {c }}$ | - 1.6 +6. | 80 |
|  |  | ........ | ..... | .'. |  |  |  |  |  |  |  |  | (8) 1 |  |  |
| . | ......... | .......... |  | , |  |  |  | ( ${ }_{\text {( }}^{8}$ ) | ......... |  | , |  | $\left({ }_{\text {a }}^{2}\right)$ |  | -88 |
| + ${ }^{\text {c....0 }}$ | -1i | $\cdots$ | $\cdots$ | ….......', | ' 1 | $\cdots$ |  |  |  |  | .......... |  |  |  | 60 |
| 11 175 | 18 287 | . | 22 | ......... | (4) |  | 8 | $\begin{array}{r}88 \\ \hline 88\end{array}$ |  | $\left({ }_{\text {( }}^{(8)}\right.$ |  | ${ }_{(8)}^{(8)}$ | 10.1 | (2) | 0 |
| 175 | 227 |  | 22 | - | ( ${ }^{\text {a }}$ | 12 | 61 | 68 | 1,000 | ( |  |  |  |  |  |
|  |  |  |  |  |  | .......... |  |  |  |  | . | . $\cdot .6$ | .......... | .......... |  |
| ${ }^{(8)}{ }^{\text {R }}$ ) | ., | -. |  |  | ( ${ }^{8}$ (8) | ... |  |  | $\left(\begin{array}{l}\text { (2) } \\ (8)\end{array}\right.$ |  | , | ............. | $\because$ |  | ${ }_{08}^{04}$ |
| 5 | 20 402 |  | 153 | $\left({ }^{2}\right)^{2}$ | ......... | ......... | $\begin{aligned} & 11 \\ & 300 \end{aligned}$ | $4{ }^{4}$ | (f) ${ }^{1}$ | ( ${ }^{\text {a }}$ ) | \#............ | :...........: |  | (2) $^{1}$ | 60 67 |

Where there aro leas than $a$ rarms reporting, data are jncluded only in the State totale.

Count Table VIII-FARM MORTGAGE DEBT, APR. 1, 1940;

${ }^{\text {L Whers }}$ thare are less than 3 farms reporting, data are included only in the State totals.


|  | (For derinitions, see text) | Edmunds | Fall ILaver | Faulk | Grant | Gragory | Hankon | Hamlin | Hand | Hanson |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FARM MORTGAGE DEBT, APR, 1,1940 <br> All farms oporated by omers......................................... Free rrom mortgage. ................................................. Mortgaged. <br> Proportion mortgaged. .................................percent.. <br> No mortgage repart. . . . . . . . . . . . . . . . . . . . . . . . . . . . . .number... |  |  |  |  |  |  |  |  |  |  |
|  |  | 474 | 429 | 342 | 593 | 526 | 478 | 309 | 12 | 268 |
|  |  | 178 | 153 | 11.5 | 216 | 171 | 188 | 119 | 187 | 82 |
|  |  | 268 | 248 | 195 | 347 | 318 | 280 | 258 | 299 | 181 |
|  |  | 66.5 | 67.8 | 67.0 | 38.5 | 60.5 | 58.6 | 64.7 | 58.4. | 30.1 |
|  |  | 28 | 28 | 32 | 30 | 37 | 10 | 22 | 26 | 15 |
| F |  | 95 | 147 | 80 | 278 | 220 | 125 | 200 | 191 | 129 |
| 7 |  | 46 | 52 | 38 | 126 | 88 | 64 | 72 | 67 | 48 |
| ${ }^{8}$ |  | 31 | 77 | 93 | 133 | 115 | 55 | 113 | 65 | 65 |
| 0 |  | 32.6 | 52.4 | 30.7 | 48.2 | 62.3 | 44.0 | B6.5 | 49.6 | 52.8 |
| 10 |  | 18 | 18 | 19 | 17 | 17 | ${ }^{8}$ | 15 | $g$ | 10 |
| 11 |  | 58 | 118 | ${ }^{55}$ | 171 | 120 | 88 | 130 | 78 | 67 |
| 12 |  | 28 | 41 | 24 | 71 | 47 | 42 | 40 | 30 | 21 |
| 13 |  | 10,174 | 21,180 | 7,605 | 17,989 | 13,8033 | 16,031 | 8,298 | 12,000 | 3,608 |
| 14 |  | 104,638 | 114, 0880 | 94,825 | 619,508 | 189,040 | 102,050 2,430 | 247,250 | 164,420 | 103,460 |
| 15 |  | 3,737 | 2,782 | 3,961 | 7,917 | 4,022 | 2,430 | 8,181 | 5,481 | 4,927 |
| 16 |  | 24 | 02 | 23 | ${ }_{7}^{7}$ | ${ }^{67}$ | 45 | 84 | 45 | 44 |
| 17 | Proportion mortignged. . . . . . . . . . . . . . . . . percen | 41.4 | 85.4 | 41.8 | 58.7 | 55.8 | 51.1 | 64.6 | 57.7 | 65.7 |
| 18 | Ald land in rarms........................acres, | 0,286 | 33,604 | 10,659 | 22,207 | 90,629 | 23,634 | 20,559 | 17,824 | 10,880 |
| 19 | Value of land and buildinga. ............... dollars.. Avorage valuo par farm...................doliars.. | 147,820 | 205,880 | 119,782 | 653,910 | 289,840 4,327 | 147,730 3,289 | 682,305 7,766 | 168,443 3,749 | 346,280 7,870 |
| 20 |  | 6,159 | 4,771 | - 5,208 | 0,741 | 4,327 | 3,283 | 7,786 | 3,749 | 7,870 |
| 12 |  | 24 | ${ }^{61}$ | 23 | 97 | ${ }^{66}$ | ${ }^{45}$ | ${ }_{20,84}^{84}$ | ${ }_{17}{ }^{46}$ | ${ }_{10}{ }^{44}$ |
|  | .... <br> All land in farme. | 0,286 | 93,244 | 10,859 | 23,267 | 20,049 | 23,634 | 20,859 | 17,824 | 10,050 |
|  | Yaluo of land and bulldinge. . . . . . . . . . .dililars., | 147,820 | 294,270 | 119,782 | ${ }^{653} 8010$ | 294,040 | $\begin{array}{r}147,730 \\ 89,787 \\ \hline\end{array}$ | 652,305 <br> 343,282 | 168,443 133,916 | 343,280 178,710 |
|  |  | 72,850 3,136 | 112,238 2,089 1,089 | 81,619 1,689 | 395,974 2,609 | 173,677 1,686 | 59,757 1,055 | $\begin{array}{r}343,282 \\ 3,079 \\ \hline\end{array}$ | 133,016 767 |  |
| 8 | Average equlty por farm...................dollars., | 3,136 3,023 | 2,083 1,040 | 1,629 3,679 | 2,809 4,082 | 1,686 2,631 | 1,055 1,328 | 3,679 4,087 | 767 2,976 | 3,808 |
| 8 | Avoragg debt per rarm. . . . . . . . . . . . . . . doliners., | 3,023 7.81 | $\begin{array}{r}1,840 \\ 0.38 \\ \hline\end{array}$ | 3,679 7.04 | 4,082 17.78 | 1,631 8.60 | $1,2.53$ | 16.70 | 2,886 | 16.77 |
| 28 | Matio of debt to valuat.........................percent.. <br> Nó mortgage report. ..................................................... | 48.1 | 38.1 | 70.6 | 00.6 | 61.0 | 40.5 | 82.3 | 79.5 | 51.6 |
| 30 |  | 0 |  |  | 3 |  |  | $8^{3}$ |  |  |
|  | All land in farms. . . . . . . . . . . . . . . ..........acros.... Valua of Tand and buiddinga..................doliars.. | 1,651 | 0,200 | 1,600 30,420 | 17,600 | 11,805 | (1) | 31,800 | 7,300 | 1) |
| 31 |  | 13,000 | 30,015 | 20,420 | 17,500 | 11,0 |  |  | 7,200 |  |
| 32 | Farms oparatod by part omors. . . . . . . . . . . . . . . . . . . . number., | 370 | 282 | 258 | 17 | 308 | 3 | 198 | 381 | 45 |
|  | Frea froa mortgaga. . . . . . . . . . . . . . . . . . . . . . . . . .numbar | 102 | 101 | 77 | 00 | 83 | 124 | 47 | 1.30 | 4 |
|  |  | 2237 | 171 | 182 | 314 | 203 | 225 | 145 | 294 | 03 |
| 30 |  | 68.5 | 60.6 | 04.3 | 67.5 | 68.3 | 63. | 72.8 | 61.4 | . 2 |
|  | No mortgage raport. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . number... | 1.0 | 10 | 13 | 13 | 20 | 4 | 7 | 17 | 5 |
| 78 |  | 312 | 250 | 203 | 246 | 211 | 280 | 183 | 312 | 1 |
|  | Proo from mortgage. ...................................................... | 101 | ${ }^{85}$ | 60 | 62 | 63 | 98 | 35 | 102 | 30 |
| 30 | Froo from wortgago.... <br> All land in firma. | 74, 161 | 162,108 | 86,741 | 21,818 | 37,003 18,577 | 108,207 62,714 | 18,240 5,039 | 01,983 37,121 | 11,903 8,238 |
| 0 |  | 20,198 | 70,954 | 23,450 | 10,970 |  | 880,519 | 336,775 | 711,221 | $\begin{array}{r}11,238 \\ 284,300 \\ \hline 1\end{array}$ |
| 41 |  | 660,783 <br> 342,370 | 638,330 362,513 | 565, 648 3000,685 | -158,220 | -414,130 | 280, <br> 2888 | - 182,400 | 313,6031 | 17a, 8 6a |
| 48 4.3 | Portion omed by operator............... dollars.. Averago valuo per farm...............dollars.. | 342,370 3,390 | 362,513 4,205 | 320,685 6,944 | 105,660 4,030 | 222,100 4,101 | 276,786 2,845 | 162,460 4,364 | 36,661 3, | 176,601 8,789 |
|  |  | 200 | $1{ }^{168}$ | 134 | 181 | 141 | 187 | 125 | 107 | 00 |
| 4 | wortgagoc.......................................................................... | 05.1 | 83.4 | 68.0 | 73.8 | 66.8 | 64.7 | 78.7 | 83.1 | ${ }^{68,9}$ |
| 48 |  | 156,479 | 407,479 | 138,749 | 68,077 | 100,307 | 403,561 | 50,058 24,112 | 180,927 74,981 | 33,629 17,860 |
| 47 | Artion omed by prerator............acres.... | 86,812 $1,408,610$ | 1,0091,200 | 1.176, ${ }^{17,270}$ | 35,828 $1,706,213$ | 1,009,780 | 1, 1805,827 | 1,210,100 | 1,009,550 | 791, 778 |
| 48 <br> 40 <br> 0 | Value of land and buifdings..............dallars.: portion omed by operator..........doliars., | $\begin{array}{r}1,408,610 \\ 808,400 \\ \hline\end{array}$ | $1,581,200$ 888,417 | $1,176,264$ 574,589 | 1,706,2130 | 1, 675,833 | -608,482 | 720, 105 | 772,145 | 400,230 |
|  | Averago value per farm. . . . . . . . . . dollars. | 3,089 | 5,682 | 4,288 | 5,871 | 4,004 | 3,576 | 8,809 | 9,921 | 7,105 |
| 51. | Mortgagod with amount of dibt reported.......number... <br> All land In farms............................, acres.... | 209 | 154 | 131 | 181 | 141 | 186 | 125 | 194 | 89 |
| 52 |  | 150,4770 | 300,830 | 134,220 | 88,677 | 102,307 | 401,577 | 60,068 | 178,403 72,807 | 33,534 <br> 17,850 |
| ${ }_{4}^{83}$ |  | 66,812 $1,408,810$ |  | 48,670 $1,140,644$ | 35,926 $1,708,215$ | 1,008,760 | 150,707 $1,203,827$ |  |  |  |
|  |  | 1,408, 810 | 1, 1288,020 | 1,140,644 | $1,708,219$ $1,002,730$ | $\begin{array}{r}1,009,760 \\ \hline 676,839\end{array}$ | $1,293,827$ 856,802 | $1,316,303$ 726,105 | $1,387,300$ 768,155 | 791,376 400,230 |
| 88 | Portion omped by operntor............. doliars.. | 808,460 572,259 | 873,217 370,260 | 804,049 401,361 | $1,062,790$ 055,616 | 676,838 401,388 | 888,802 <br> 343,070 <br> 108 |  | 677,505 | 203, 4140 |
| ${ }_{87} 88$ |  | 572,264 1,164 | 370,200 | 40,342 | 2,280 | 1,237 | 1,687 | 2,098 | 0.58 | 2,840 |
| ${ }_{88}^{87}$ | Avorago dobt par farm. . . . . . . . . . . .dodilar | 2,819 | 2,437 | 3,004 | 3,622 | 2,847 | 1,845 | 3,711 | 2,077 | 4,2050 |
| 80 | Average datut per acre.............. dolla | 8.70 | 1,83 | 8.79 | 18.25 | 8.23 | 2.28 | 19,24 | 7. 83 | 16.44t |
| $\stackrel{\infty}{61}$ | No mortgago Matio | 70.8 | 43.0 | 71.2 | 61.7 | 69.7 | 62.2 | 63.9 | 76.8 | 59.0 |
|  |  |  |  | 9 | 3 | 17 |  |  |  |  |
| ${ }_{6}^{62}$ | No mortgage ropar | 6,292 | 18,570 | 6,744 |  | 9,815 | 9,360 | 715 | 8,278 4,778 |  |
|  | Portion cmad by operator.....t........acres | 1,822 | 9,770 | 2,362 09210 | ${ }^{687}$ | 4,871 116,400 | $\begin{array}{r}\text { 3,360 } \\ 19,000 \\ \hline 8\end{array}$ | 135 15,200 | 4,778 85,900 | 2) |
| ${ }_{60}^{60}$ | Value of land and buildings.............. dollars.: |  | 02,020 89,040 |  |  | 116,400 04,505 |  |  | 66,440 | (1) |
| 06 | Portion omed by oporator...............dollars.. Average nge of operator, ly mortgage status: | 81,600 | 69, 040 | 20,601 | 23,800 | 04,505 | 8,144 | 8,860 | 66,440 | ( |
| B6 |  |  | 87.4 | 56.6 | 57.9 | 58.8 | 58.0 | 57.5 | 57.4 | 65.3 |
| 67 | Rull omnors. . . . . . . . . . . . . . . Fror Hortgaged . . | 58.5 | 89.4 | 56.3 | 50.8 | 84.6 | 58.8 | 65.4 | E5.3 | 63.7 |
| 88 | Part omners. . . . . . . . . . . . . . . . Free from mortgage. . years | 45.4 | 50.5 | 40.8 | 49.9 | ${ }^{63.0}$ | 59.9 | 49.3 | 60.7 | 50.4 |
| 89 |  | 47.6 | 50.6 | 48.8 | 48.6 | 50.2 | 51.9 | 60.5 |  | 61.7 |
| 70 | Avarage or the rates or interest (see text) ...........percent.. | 4.6 |  | 4.8 | 4.7 | 4.5 | 4.8 |  |  | 6 |
|  | Farm taxes LeVIed IN 1930 |  |  |  |  |  |  |  |  |  |
| 71 | 1 Farsa oparated by dull omars........................number | 95 | 5147 | 90 | 276 | 220 | 125 | 200 | 131 |  |
| 72 | Owning no auditional land (ses text) ................ rumbar... | ${ }^{68}$ | - 112 | 65 | 171 | 120 | 88 | 130 | 78 58.5 | 54.8 |
| 70 |  | 61.1 | 76.2 | 61.1 | 62.0 | 54.5 109 | 70.4 87 | 68.0 <br> 125 | 59.5 75 | 84.5 88 88 |
| 74 | * Reporting real-estate taxes......................number. . . |  |  |  | 160 37,842 | 32,684 | 40,8085 | 20,189 | 20,437 | 14,375 |
| 78 | 3 All hand in farse...........................acreb.. |  |  |  | 1,121,918 | 463,438 | 249,380 | 912,325 | 333,113 | 480,260 |
| 78 | Valua of land drd buldithgs.................doliars.: | 298,380 5,968 |  | 208,327 | 1,121,818 | 403,4022 | 2,948 | 14, 12.571 | 8,476 | 7,830 |
| 77 | 7 dmount of real-estats taxes . . . . . . . . . . . . . doilars |  | 7,783 <br> 0.13 | 6,0,31 | 10, 44 | 10.31 | 0.07 | 0.50 | 0.29 | 0.65 |
| 78 | A Average tax per acrat.....................dolla | 2.40 | 1.86 | 2.61 | 1.48 | 2.16 | 1.18 | 1.60 | 2.64 | 1,74 |
| 70 | T Taxas par $\$ 100$ of value. . . . . . . . . . . . . . dolla |  | 100 |  | 164 | 108 | 76 | 124 | 74 | 69 |
| 808180 | Heporting personal-property taxis..............nualeer... |  | - $\quad 100$ | 1,009 | 3,405 | 2,848 | 1,172 | 2,403 | 1,535 | 1,236 |
|  | 1 Amount of parsonal-property taxes..............doliars.. | 1,369 26 | [ $\begin{array}{r}28 \\ \hline 280 \\ \hline\end{array}$ | 1,0120 | - 21 | 2,68 | 1,15 | - 19 | 21 | 18 |
|  | Average par farm reporting........................ilars.. |  |  |  |  |  |  |  |  |  |
| 89 | 3 Faras operated by part omers. | 979 | - 268 | 252 | 317 | 306 211 | 353 289 | 190 163 | 381 | 146 |
| 84 | 4 Oming no ackititional land (soe text)....................umber... | 312 | $3 \begin{array}{r}250 \\ \hline 80 \\ \hline\end{array}$ | 203 80.8 | 246 77.6 | 211 69.0 | 289 81.9 | 81.9 | 81.9 | 69.7 |
| 86 | percent.. | 82.3 | 88.7 <br> 849 | 80.8 200 | 77.6 236 | 69.0 195 | ${ }^{81.9}$ | ${ }_{156}$ | 297 | ${ }^{69.7}$ |
| 80 | 0 Reporting real-estate taxes.........................number.... |  | 8 282,830 | 71,520 | 45,741 | 67,2306 | 215,341 | 28,616 | 108,787 | 23,045 |
| 87 | 7 Land omped by aparator...................................eres.... |  |  |  |  | 806, 689 | 941,488 | 854,805 | 1,147,428 | 608,790 |
| 88 | Value of land and butldings owned.............dollars.. | $1,135,139$ 29,751 | (1) $\begin{array}{r}1,290,280 \\ 27,298\end{array}$ | 018, 28.277 | $1,360,500$ 21,900 | -806, 20.570 | 24,287 | 13,843 | 30,983 | 12,001 |
| 89 | Ameunt of rail-ostate taxas.....................dollars.. | 20,761 | $2 \begin{array}{r}27,298 \\ 0.10\end{array}$ | 20,275 | 0.48 | 0.31 | 0.11 | 0.48 | 0.28 | 0,50 |
| 0 | Avarage tax per acre...........................dollars.. | 2.32 |  | 2.75 | 1.62 | 2.85 | 2.58 | 1.62 | 2.70 | 1.83 |
| 01 | Taxes per $\$ 100$ of value. ..................... dollars.. |  |  | 108 | 243 | 202 | 284 | 162 | ${ }^{301}$ | 89 |
| 92 | 22 Reporting personal-property taxes................number.... | 11,317 | 7 12,350 | 7,317 | 5,678 | 6,830 | 8,858 | 4,203 | 10,412 | 2,064 |
| 03 04 | Amount of personal-property taxes.............dollars. Average per farim reporting | 11,37 | $7 \quad 50$ |  |  |  |  |  |  |  |


| Hardung | Hughes | Hut | Hyde | Jackson | Jerauld | Jomes | Kıngsbury | taka | Ianrenco | Una | Igm | mecook | xcherson |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} 83.4 \\ 51.4 \\ \hline \end{array}$ |  |  |  |  | $\begin{gathered} 277 \\ 820 \\ 7200 \\ 73.8 \end{gathered}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | $\begin{array}{r} 134 \\ 50 \\ 80 \\ 44,0 \\ 29 \\ 78 \\ 32 \\ 13,205 \\ 83,778 \\ 2,818 \end{array}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ci， | （2a，988 |  |  | （12， |  |  | $\begin{array}{r} 117 \\ 1,03,829 \\ 1,730 \end{array}$ |  | $\begin{array}{r} 48,080 \\ 3,240,045 \end{array}$ |  |  |  |
| ${ }_{48,285}^{2 \times 3}$ | cin |  | cone | ${ }^{21,560}$ | cosion | cincen |  | cisp | ciritisio |  |  |  | cial |
| ${ }_{\substack{1,370 \\ 2.75}}^{1,2}$ | （1，080 | 4，041 | cin | ${ }^{3.23}$ | ci， 2,700 | cince | cois |  |  |  | coiche |  | ${ }_{\substack{3,0,4 \\ 0.40}}$ |
|  |  |  | 37.8 | ${ }_{69.5}$ | ${ }_{61}{ }^{\text {di，}}$ | $\stackrel{1}{4.1}$ |  | ${ }^{57.0}$ | 7，${ }^{8}$ | 4， 30 |  | coide | ${ }_{\text {c }}^{64,48}$ |
| － | －．．．．．．： |  | （t） | 3，125 |  | （3） |  | 1，100 | comm | （30，000 | cisis | $\xrightarrow{1,388}$ | $\xrightarrow[\substack{3,740 \\ 81,810}]{\text { b }}$ |
| ${ }_{\substack{383 \\ 188}}$ | ${ }_{188}^{144}$ | $\underset{24}{187}$ |  |  |  |  |  | ${ }^{282}$ |  |  |  | 250 |  |
|  |  | s6，2 |  |  |  |  |  |  | ， |  |  |  | ${ }_{20}^{209}$ |
|  | ко． |  |  | ${ }^{6}$ | ${ }^{70.8}$ | 77.8 | ${ }_{711}^{714}$ | ${ }^{73.0}$ | 18.3 | ${ }^{72.8}$ | ${ }^{74.6}$ | ${ }^{18,5}$ | 85，${ }^{87}$ |
| ${ }^{1287}$ |  |  |  |  | ${ }_{\substack{89 \\ 8096}}^{\text {80 }}$ |  | ${ }_{87} 8$ | ${ }^{174}$ |  |  |  |  |  |
| cin |  |  |  | cion | coin | （18，077 | cine | （incien |  |  |  |  |  |
| cisk |  |  | $\substack{\begin{subarray}{c} { \text { cor } \\ \begin{subarray}{c}{1,400{ \text { cor } \\ \begin{subarray} { c } { 1 , 4 0 0 } } \end{subarray}} \end{subarray}$ |  |  |  | cisi， | cisis | coin | 边 | ciele |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 2 |
|  | $\underbrace{}_{\substack{88,088 \\ 88,218}}$ |  |  | ，377 | ${ }_{4}^{41,610}$ |  | 893，278 | ${ }^{68,186}$ |  |  |  |  | $\xrightarrow{\text { 170，744 }}$ |
| 1， 8 cisi， 1800 |  | ${ }_{2}^{2,4}$ |  |  |  |  | cin |  |  |  |  | ${ }_{\substack{\text { a }}}^{1,2900,875}$ |  |
| ${ }_{4,188}$ | ${ }_{\text {2，880 }}$ | 1， |  | a，200 |  | coish | 1，0e8，039 | 1，77， 7 705 | $\underset{\substack{\text { a }, 3181}}{ }$ | ，${ }_{0}$ | centen | cisk | $\substack{\text { 1，174，} 4,318 \\ 4,38}$ |
| ${ }_{\text {cess }, 2000}^{301}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 20，${ }^{26}$ | coin |  |  |  |  | 3， 130 |  |  | cin |  |  | 245 |  |
|  | cinctionc |  |  | cint |  |  | （1，060，964 | $\xrightarrow{2,042,21}$ | ， | 2， |  |  |  |
| \％ | cinco | 2，037 | ${ }_{\substack{\text { a }}}^{1,020}$ | 1， |  | celt | come | coincoin | cine |  | cri，emo | $\xrightarrow[\substack{47,188 \\ 1,888}]{\text { and }}$ |  |
| ${ }_{\substack{1,887 \\ 1,78}}^{1,8}$ | 1，811 |  | 2，40\％ | $\underset{\substack{1,260 \\ 2.68}}{ }$ | ${ }_{\text {coin }}^{\text {0，6 }}$ |  | 年， | ${ }_{\substack{4,728 \\ 28.08}}^{\text {a }}$ |  | coin |  |  | $\xrightarrow[\substack{3,420 \\ 7,00}]{ }$ |
| ${ }_{2}^{4}$ | 08.0 |  |  | 30．31 | 08.7 | $8{ }^{2}$ |  | ${ }_{61}{ }_{2}$ | 10，0 | 97， | 81．0 | －99，6 | S6， |
|  | 2,8 | cin |  |  | $\underset{8,111}{\substack{110}}$ |  |  |  |  | $4^{4}$ |  |  | ${ }_{\substack{14,720 \\ 8,215}}^{\text {23，}}$ |
| （ ${ }^{4}$ | $\underset{\substack{7,0 \times 0}}{\substack{\text { com }}}$ |  |  | (1) | $\begin{aligned} & 1,1,10010 \\ & 11,200 \end{aligned}$ | $(i)$ |  |  |  | （ 1 |  | $\begin{aligned} & 60,400 \\ & 20,600 \end{aligned}$ |  |
|  | cos． 4.5 | 48.75 48.7 4.7 | 48， 4 | ${ }_{48,8}^{48.1}$ | ${ }_{40,7}^{40,4}$ | $\begin{gathered} \begin{array}{c} 40.9 \\ 40.0 \end{array} \\ 4.5 \end{gathered}$ | $\begin{gathered} 50.4 \\ 80.4 \\ 4,7 \end{gathered}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \％ $\begin{gathered}89.7 \\ 78.7\end{gathered}$ | －${ }^{37}$ |  |  | $\begin{gathered} 600 \\ 50.0 \\ 50.0 \end{gathered}$ |  | $\begin{gathered} 781 \\ \hline 890 \\ \hline 890 \end{gathered}$ |  | （100 | $\begin{aligned} & 2030 \\ & 80.0 \\ & 80 \end{aligned}$ |  | 194 88.8 88.2 |  | cinct |
| ${ }^{25,847}$ | 3，${ }^{126}$ |  | 8 8，128 | 0， 0.28 | 10，080 | 20， 2 se3 | ${ }_{\text {3 }}^{38,1823}$ | ${ }_{\text {\％}}^{1,2888}$ |  | co，${ }^{3072}$ | － 94.714 | ${ }_{28,21818}^{124}$ | ${ }_{\text {o8，} 0977}^{147}$ |
| cion | 35，888 |  | cex | coipen | $\xrightarrow{241,400}$ | （118，7700 80 | ${ }_{\text {2，}}^{\text {2005，973 }}$ | $\frac{1,201,008}{22,081}$ | 8e8，7207 | 4， $4,081,791$ |  | （882，300 | coicher |
| ${ }_{\text {cose }}^{\substack{\text { a．} \\ 2.88}}$ | － | 1.10 | （0．22 | （ | coin | （i．15 |  | ¢ | coin | 号．788 | ${ }_{\substack{0.17 \\ 2.76}}$ | ， 1.54 | 0．17 |
| －80 | ${ }^{10}$ |  | ${ }^{185}$ | ${ }^{24}$ |  | 330 |  | ${ }_{1}^{103}$ | ${ }^{122}$ | ${ }^{2058}$ | ，${ }^{68}$ | ${ }^{139}$ | 14.4 |
| ${ }_{15}$ | 815 | 3，1188 | 125 | 820 | 1，cas | 830 | 2，842 | 1，727 | ${ }_{20}^{2,177}$ |  | 1，322 | 2，734 | 3，024 |
| ${ }^{19}$ |  |  |  |  |  |  |  |  | $\stackrel{98}{7}$ |  | ${ }_{288}^{378}$ | 283 <br> 170 | －${ }_{74} 8$ |
| ${ }_{1}^{7}$ | ${ }_{\substack{\text { 858．4 } \\ 112}}^{18}$ |  | $\underset{\substack{73.5 \\ 1.80 \\ 1.8}}{ }$ | $\underset{\substack{70.7 \\ 117}}{ }$ | ${ }_{\text {cose }}^{80.0}$ | ${ }_{7}^{79,0}$ |  |  | ${ }_{73}$ | cite | 27， $\substack{278 \\ 278}$ | （170 | （89．4． |
|  |  |  | 50，208 |  | cor 38.206 |  |  |  |  |  |  |  |  |
| 28，004 | ¢， |  | 边 | 7，206 | 10， 11884 | ${ }_{\text {che }}$ | ${ }_{\text {a }}$ |  | ${ }_{8,184}$ |  |  | － | ${ }_{30}$ |
| ${ }_{2.18}^{2.18}$ | 3．23 | ${ }_{1}^{1.69}$ | ${ }_{2}^{0.22}$ | ${ }_{2}^{0.31}$ | ${ }_{\substack{0.49 \\ 3.49}}^{\text {a }}$ | 2， | li．20 | ${ }_{10} 1.6$ | $\xrightarrow{1.20}$ | ${ }_{1.27}$ | ${ }_{\substack{0.31 \\ 2.31}}^{\text {a }}$ | ${ }_{\substack{1.90 \\ 1.80}}$ | ${ }_{1}^{0.1080}$ |
|  | \％，278 |  | － | 4，8112 |  |  | － |  |  | 3，4892 | （12，4808 | （ 3,878 | 11， 11.80 |

County Table VIII--FARM MORTGAGE DEBT, APR. 1, 1940;

|  | I'TEM (For definitions, bee text) | Marsluall | Yende | Mellette | Miner | W1nnehaha | Moody P | Pennington | Perkins | Potter |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | FARM MORTGAGE DEDT, APR, 1, 1940 |  |  |  |  |  |  |  |  |  |
| 1 | All farms operated by owners.......................num | 685 | 907 | 357 | 369 | 1,070 | 560 | 732 | 735 | 275 |
| $\stackrel{3}{2}$ | Free Trom mortgage . . . . . . . . . . . . . . . . . . . . . . . . . . . , | 102 | 383 | 181 | 107 | 268 | 150 | 288 | 292 | 74 |
| 3 | mortigaged, . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 046 | 543 | 152 | 216 | 714 | 389 | 408 | 396 | 186 |
| 4 | Proportion mortgaged. . . . . . . . . . . . . . . . . . . . . . parcont. . | 60.1 | 59.9 | 12.6 | 89.7 | 66.7 | 60.5 | 55.7 | 53.0 | 67.6 |
| 5 | No mortgagg report...............................number. | 47 | 32 | 24 | 38 | 80 | 21 | 36 | 47 | 15 |
| F | Farma oparated by mall o | 235 | 913 | 118 | 167 | 681 | 36 | 406 | 218 | 76 |
| 7 | Frae rrom mortgage . . . . . . . . . . . . . . . . . . . . . . . . . number | 09 | 131 | 89 | 58 | 180 | 102 | 178 | 100 | 25 |
| $\stackrel{8}{9}$ |  | 106 45.1 | 161 51.4 | 15 12.7 | 530 | 440 64.0 | 246 68.0 | 201 40.5 | 828 |  |
| 9 10 |  | 45.1 90 | 51.4 21 | 12.7 14 | 53.9 19 | 64.6 61 | ${ }^{68.0} 14$ | $\begin{array}{r}40.5 \\ \hline 7 \\ \hline 8\end{array}$ | 38.1 30 | $\begin{array}{r}55.3 \\ 8 \\ \hline\end{array}$ |
| 11 | Owning no additional land (see text) ......................... | 182 | 228 | 47 | 78 | 388 | 181 | 327 | 167 | \% |
| 12 | Free from mortgage. . . . . . . . . . . . . . . . . . . . . . . . . number | 65 | 105 | 29 | 31 | 91 | 43 | 142 | 82 | 19 |
| 13 | All land in faras.........................acres.... | 13,1220 | 61,403 | 7,150 | 6,868 | 12,609 | 8,224 | 35,065 | 40,717 | 10,340 |
| 14 | Value of land ard buildings................ dollars.. | 244,070 | 354,548 | 33,780 | 149,780 | 878,995 | 484,680 | 439,750 | 259,307 | 100,500 |
| 15 | Average value per farm. . . . . . . . . . . . . . . dollars.. | 3,785 | 3,377 | 1,105 | 4,832 | 9,659 | 11,272 | 3,007 | 3,162 | 6,808 |
| 10 | tgagend. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . nu | 80 | 140 | 10 | 43 | 264 | 137 | 172 | 69 | 32 |
| 17 | Propartion mortgaged. . . . . . . . . . . . . . . . . parce | 49.4 | [4.93 | 21.3 | 55.1 | 71.7 | 75.7 | ${ }^{62.6}$ | 41.3 | 68.5 |
| 18 | All land in farms.........................acres | 22,019 | 66,420 | 3,140 | 0,459 | 44,380 | 26, 650 | 68,515 | 29,401 | 11,889 |
| 19 | Value of land and bulidings . . . . . . . . . . . . doliars | 430,380 | 693,605 4,828 | 28,380 2,838 | 277, 476 | $3,018,390$ 11,433 | $1,509,735$ 11,020 | 792,687 4,609 | 101,102 2,770 | 142,090 4,504 |
| 20 | Averaga value par farm. . . . . . . . . . . . . . doniars | 5,460 | 4,52日 | 2,838 | $6,460$ | $11,433$ | $11,020$ | 4,609 | 2,770 | 4,504 |
| 21 | Mortgagod with amount of debt reported......number. | 30 | 138 | 10 | 43 | 204 | 137 | 172 | 68 | 30 |
| 32 | All land in furms........................ncres.. | 22,310 | 64,115 | 3,440 | 0,450 | 44,380 | 20,600 | 66,515 | 28,001 | 11,006 |
| 23 | Value of land end buildings .............. dollars | 436,380 | 605,806 | 28,380 | 277,470 | 3,018,300 | 1,809,735 | 792,087 | 187,002 | 140,420 |
| 24 | Amount of mortgaga. . . . . . . . . . . . . . . . . . . . dollara | 219,189 | 300,0094 | 17,180 | 140,030 | 1,706,402 | 839,653 | 359,284 | 112,130 | 90,837 |
| 28 | Avorage oquity per Cara. . . . . . . . . . . . . . . . dollars. | 2,715 | 2,147 | 1,119 | 2,966 | 4,070 | 4,802 | 2,520 | 1,114 | 1,653 |
| 26 | Average debt per rarm.....................doliars.. | 2,709 | 2,244 | 1,719 | 3,487 | 6,460 | 6,128 | 2,089 | 1,649 | 1,028 |
| 27 | averaga dabt por nere..................... dollars.. | 9.82 | 4.83 | 5.47 | 15.85 | 38.43 | 31.50 | 5.40 | 4.00 | 7.76 |
| 28 | matio of dobt to value....................percent. | B0, 2 | 51.1 | 80.0 | 54.0 | 56.5 | 65.6 | 45.3 | 68.7 | 64.7 |
| 20 | No mortgage report. ............. . . . . . . . . . . . . . . number | 17 | 13 | 8 | 4 | 13 | (1) | 13 | 18 |  |
| 30 | All land in farms., .....................acres.. | 2,270 | 10, 077 | 1,201 | 572 | 2,679 108,097 |  | 16,2581 | 6,610 | $\begin{array}{r}8,100 \\ \hline 000\end{array}$ |
| 31 | Valua of land and bulldings...............doizars., | 34,380 | 55,280 | 11,600 | 10,100 | 108,097 | ( ${ }^{1}$ | 80,050 | 28,772 | 8,400 |
| 32 | Farses oporated by part owners..........................number | 950 | 605 | 299 | 195 | 389 | 109 | 326 | 820 | 190 |
| 33 | Frea from mortgage . . . . . . . . . . . . . . . . . . . . . . . . . .numbe | 83 | 201 | 92 | 49 | 80 | 48 | 110 | 102 | 40 |
| 34 | Mortgaged.................... . . . . . . . . . . . . . . . . . . , | 340 | 988 | 137 | 126 | 974 | 143 | 07 | 314 | 144 |
| 35 | Proportion mortghted. . . . . . . . . . . . . . . . . . . . . . .percen | 68.6 | 64.3 | 57.3 | 64.6 | 70.4 | 72.2 | 63.5 | 60.4 | 72.4 |
| 38 | No mortgago report. . . . . . . . . . . . . . . . . . . . . . . . number | 17 | 11 | 10 | 20 | 28 | 7 |  | 14 |  |
| 37 | Owning no addilitional lard (seo text) ................numbe | 287 | 810 | 173 | 121 | 236 | 131 | 204 | 435 | 161 |
| 38 | Wroa from mortgaga . . . . . . . . . . . . . . . . . . . . . . . . .numbar. | 67 | 17 | ${ }^{83}$ | ${ }^{32}$ | 30 | 298 |  | 16 |  |
| 30 | All land in farms........................acras. | 34, 788 | 378,168 | 88,113 | 13,478 | 12,601 | 0,280 | 112,963 | 218,605 | 68,642 |
| 40 | Portion owned by operator.............acres.... | 14,201 | 123,405 | 10,604 | 6,889 | 6,082 | 4,487 | 46,270 | 78,000 | 13,989 |
| 41 | Value of land ankl buildings..............dollars.. | 481,445 | 1,133,172 | 210,946 | 239,260 | 608,832 | 409,910 | 497,002 | 782,276 | 993,073 |
| 42 | Portion onned by oporalor. . . . . . . . . . . dollars.. | 254,201 | 046,141 | 81,500 | 146, 1 [25 | 404,676 | 263,700 | 271,204 $\mathbf{3 , 0 1 7}$ | 448,524 | 229,113 |
| 40 | Average value per farm..............dollars.. | 0,706 | 3,710 | 1,204 | 4,570 | 8,094 | 0,096 | 3,047 | 2,870 | 6,701 |
| 44 | Mortgnged. . | 21.1 | 347 | 105 | 88 | 178 | 100 | 189 | 276 | 127 |
| 45 | Proportion mortgaged. . . . . . . . . . . . . . . . . percent.. | 77.6 | 65.5 | 60.7 | 67.8 | 75.4 | 78.3 | 60.6 | 63,4 | 77.1 |
| 40 | all 1and in farms........................, acres.... | 113,069 | 887,013 | 264,050 | 36,604. | 61,981 | 36,220 | 402,405 | 641,447 | 143, 087 |
| 47 | Rortion omed by pperator............. acres., | 80,979 | 296,282 | 54,390 | 10,002 | 28,276 | 18,061 | 134,424 | 177,175 | 49,423 |
| 48 | Valua of land and buildings..............dollars.. | 1,032,800 | 2,094, 074 | 702,238 | 767,495 | 7,169,898 | 1,761,846 | 1,902,088 | 1,800,626 | 1,432, 2989 |
| 48 | Portion omed by operatar . . . . . . . . . . . . dollars | 020,108 | 1,621,010 | 280, 108 | [ ${ }_{\text {24, }}^{6,178}$ | 2,005,667 11,208 | 897,515 |  | $1,024,445$ 3,712 | 673,440 6,809 |
| 60 | ( Averaga valuo per farm..............dollars.. | 4,300 | 4,674 | 2,672 | 6,178 | 11,208 | 0,075 | $5,892$ | 3,712 | 6,50] |
| 61 | M Mortgaged with amount of debt reported. ......rumbor... | 210 | 344 | 105 | 82 | ${ }^{176}$ | 100 | 189 | 272 | 126 |
| 152 | - All land in tarms.........................acres.... | 111,630 | 877,123 | 264,059 | 30;504 | 51,831 | 30,223 | 402,405 | 594,894 | 148,777 |
| 83 | 3 portion omod by oparator...............ucros... | 60,718 | 203, 007 | 54,300 | 16,062 | 28,267 | 18,081 | 134,424 | 175,305 | 40,222 |
| (1) | - Value of land and buildings .............. dollars.. | 1,625,310 | 2,963,674 | 792,266 | 767,405 | 3,142,898 | 1,781,845 | 1,002,068 | 1,802,051 | 1,423,309 |
|  | - Portion amnad by oparator............. didlars.. | 124,508 |  | 280,800 | 424,575 | 2,001,187 | 987, 515 | 1,113,063 | 1,011,085 | 871,400 |
| © 6 | - Amount of mortgage . . . . . . . . . . . . . . . dollars.. | 588,800 | 207,182 | 189,433 | 264,734 | 1,104,230 | 598,800 | 646,988 | 512,765 | 461,729 |
| ${ }^{87}$ | 1 Average equity per farm............dollars.. | 1,694 | 2,010 | 886 | 2,071 | 7,585 | 9,977 | 2,008 | 1,892 | 1,604 |
| 58 | Avaraga debt jar fara...............dollars.. | 2,700 | 2,097 | 1,804 | 3,107 | 8,785 | 5,908 | 2,894 | 1,885 | 3,604 |
| 80 | Avarago deble per acre...............didiars.. | 11.23 | 3.00 | 3.48 | 15.30 | 42.25 | 33.21 | 4.07 | 8.82 | 9.98 |
| 00 | Natio of debt to value..............percent.. | 61.6 | 50.6 | 87.5 | 60.0 | 68.7 | 60.1 | 40.1 | 50.7 | 68.8 |
| 61. | 1 No mortgage report..................................number. |  |  |  |  |  |  |  |  |  |
| 02 | All land in farms.........................ancree | 3,741 | 11,330 | 8,514 | 2,300 | 1,700 |  | 13,160 | 10,890 | 6,120 |
| ${ }^{63}$ | 3 Portion omed by operator............acress.... | 1,1020 51,250 | 1,748 03,046 | - $\begin{array}{r}2,334 \\ 20,305 \\ \hline 1020\end{array}$ |  |  | (1) | 2,091 <br> 47,240 | 3,240 38,272 | 41,680 |
| ${ }_{60}^{04}$ | 4 Value of land and bididings.............dollars.. | 51,250 83,615 | 63,046 42,660 | 20,300 0,870 | 75,000 22,800 | 99,400 41,500 | (1) | 47,210 10,148 | 15,702 | 13,800 |
|  | Avorage nge of oparator, by nortgage status: |  | 68.2 | 80.7 | 61.0 | 58.8 |  | 65.2 | 57.3 | 00.3 |
| 67 | $\qquad$ Mor tigaged. $\qquad$ | 61.2 | 51.8 | 80.4 | E8.0 | 83.0 | 54.1 | 50.4 | 54.1 | 58.0 |
| ${ }^{8}$ |  | 48.5 | 51.4 | 60.7 | 53.2 | 51.7 | 40.4 | 40.3 | 50.0 | 49.6 |
| ec | ( Mortgaged..........., yeark.... | 48.4 | 52.0 | 40.0 | 51.9 | 50.9 | 40.5 | 48.8 | 51.3 | 40.2 |
| 70 | Average of the rates of interest (see taxt) ...........percent.. | 4.8 | 6.0 | 4,4 | 4.6 | 4.8 | 4.6 | 5.0 | $4 \times 8$ | 4,8 |
|  | FARM TAXES LEVIED YN 1030 |  |  |  |  |  |  |  |  |  |
| 71 | 1 Farms oparated by null owners. ......................., number... | 295 | 313 | 118 | 167 | 681 | 362 | 406 | 215 | 76 |
| 72 | 2 Owning no additional land (seo text) ...............ramber... | 162 | 258 | 47 | 78 | 388 | 181 | 27. | 167 | ${ }_{4}$ |
| 79 | 9 parcent. . | 88.8 | 82.4 | 39.8 | 48.7 | 54.0 | 50.0 | 80.5 | 77.7 | 6, ${ }^{5}$ |
| 74 | 4 Heporting roul-sstate taxes, .................... .namber... | 124 | 244 | 18 | 72 | - ${ }^{362}$,940 | 34,778 | 111,969 | 62,876 | 22,810 |
| 76 | 5 All land in farns...........................acres.... | 34,373 | 116,405 | 4,117 | 15,611 | 56,940 | 1,907,115 | 1,257,327 | 404,717 | 274,200 |
| 76 | 7 Value of land and butldings................. dollars., | 668,290 | 974,343 | 36,640 | 416,4136 5 | 3,802,772 41 | 1,087,115 28 | $1,247,327$ 24,151 | - 10,645 | 274, 8,648 |
| 77 | 7 Amount or renl-estate taxes................. dollars.. | 14,878 | 17,756 | 773 | 5,010 | 41,029 | -0,65 | -0,22 | 0.17 | 0.30 |
| 78 | \% Average tax per acro......................dollars., | 0.44 | 0.15 | 0.19 | 0.38 | 0.79 |  | 1.28 | 2.63 | 2.42 |
| 70 | 9 Taxes per \$ 100 of value.................. ${ }^{\text {dallars., }}$ | 2.24 | 1.82 | 2.11 | 1.42 |  | 1.177 | 1296 | 144 | 4.48 |
| 80 | 0 Reporting yersonnl-property taxes...............numbero?, | 125 | 242 | 15 |  | - $\begin{array}{r}1,64 \\ 5,645\end{array}$ | 177 $\mathbf{3 , 8 3 5}$ |  | 2,991 | ${ }_{971}^{49}$ |
| 81 | 1 Amount of personal-property taxes........... dollars.. | 2,606 | 4,860 | 306 | 1,440 | - 5,416 | 3,835 22 | ${ }^{69}$ |  | ${ }_{20} 8$ |
| 62 | 2 Average per furm roporting. . . . . . . . . . . . . . dollars.. |  |  | 20 |  |  |  |  | 20 | 20 |
| 83 | 3 litaras operated by part omnars.........................number..., | 950 | B91 | 238 | 195 | 389 | 188 | 328 | 520 | 190 |
| 84 | 4 Oming no aldy tional land (see text) . . . . . . . . . . . . . number... | 287 | E30 | 173 | 12.1 | 236 | 131 | 284 | 495 | 184 |
| 8 | 6 . percent. | 82.0 | 89.2 | 72.4 | 62.1 | $1{ }^{1} \quad 60.7$ | 66.2 | 87.1 | 83.7 | 88,4 |
| 88 | 4 . Reporting real-ostata taxes, ...................number . . . | 277 | 18 | 162 | 119 | -234 | 127 | 275 | 413 | 1200 |
| 87 | 7 Land owned by oparator......................acres.... | 65,049 | 415,802 | -60,900 | 24,120 | - 94,196 | 21,957 | 166,285 | 250,611 | 69,380 |
| 88 | 8 Value of 1and and buildings ownech............dollars.. | 1,176,500 | 2,266,670 | - 348,258 | 883,200 | 2,382,273 | 1,232,425 | 1,365,905 | 1,447,370 | 687,153 |
| 89 | 9 Amount or real-estate taxes. ................dodiars.. | 31,122 | 65,706 | - 12,462 | 9,713 | 25,080 | 14,541 | - 30,029 | 37,115 | 18,688 |
| 9 | 0 . Avorage tax per acre......................dollars.. | 0.48 | 0.13 | 0.18 | 0.40 | - 0.73 | 0.66 | - 0.18 | 0.15 | 0,30 |
| 01 | 1 taxas per $\$ 100$ of value..................dallars.. | 2.66 | 2.46 | - 3.88 | 1.67 | - 1.05 | 1.18 | 2.20 | 2.56 | 2.14 |
| 02 |  |  |  | $1{ }^{162}$ | 121 | - 230 | 130 | - 277 |  |  |
| 90 | 3 Amount of personal-proporty taxes...........doliars.. | 8,889 32 | 24,851 48 | 1 8, 8, 378 | $\begin{array}{r}3,258 \\ \hline 27\end{array}$ | 7 4,853 | 3,423 | 10,015 <br> 39 | 14,758 | 4,900 |

AND FARM TAXES LEVIED IN 1939-Continued


${ }^{1}$ Includes Mexicans.

OCCUPANCY, AND RESIDENCE OF FARM OPERATOR, APR. 1, 1940

| Buffalo | Butte | Campleell | $\begin{aligned} & \text { Charizes } \\ & \text { Max } \end{aligned}$ | Clark | 614\% | Codington | Corson | Custer | Davison | Day | Deuel | Dewey | Douglas | Edmunds | Fall <br> River |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 62 | 204 | 00 | 423 | 330 | 242 | 222 | 396 | 198 | 188 | 301 | 171 | 220 | 140 | 272 | 186 | 1 |
| 246 | 296 | 604 | 1, 860 | 1,328 | 448 | 889 | 1,118 | 321 | 857 | 1,399 | 671 | 601 | 797 | 918 | 499 | 2 |
| 25.15 | 25.5 | 12.0 | 220 | $\underline{21.7}$ | 19.8 | 18.0 | 42.8 | 35.7 | 20.5 | 16.5 | 18.3, | :98.1. | 14,0 | 24.7 | 31.7 | 3 |
| 80.6 | 30.8 | 73.3 | 89.0 | 798.9 | 34.0 | 69.0 | 76.4 | 49.8 | 83.1 | 67.2 | 49.5 | 77.3 | 78.2 | 72.2 | 57.2 | 4 |
| 4,403 | 22, 113 | 9,008 | 19,944 | 16,257 | 15,470 | 12,4990 | 30,837 | :20, 215 | 12,884 | 21,816, | 9,256 | 30,058 | 8,710 | 17,009 | 14,931 | 5 |
| 85 | 108 | 300 | 47 | 49 | 64 | 50 | 76 | 149 | 69 | 72 | 64 | 137 | 62 | 63 | 80 | 6 |
| 69 | 108 | 100 | 48 | 49 | 64. | 60 | 08 | 150 | 69 | 78 | 54 | 440 | 62 | 63 | 61 | 7 |
| 278 | $\cdots$ | 148 | 41 | -120 | 08 | 6\% | 149 | ${ }^{7}{ }^{1}$ |  | 60 | cor | 131 | 7 | -•7 | 15 | 8 |
| 187 | 148 | 148 | 87 | 02 | 96 | 67 | 151 | 179 | 171 | 218 | 60 | 168 | 75 | 107 | 109 | 9 |
| 88 | 81 | 45 | 57 | 39 | 60 | 84. | 187 | 196 | 21. | 42 | 34 | 102 | 39 | 97 | 68 | 10 |
| 72 | 100 | 128 | 43 | 47 | 83 | ${ }^{88}$ | 81 | 160 | 58 | 77 | 59 | 132 | 68 | 89 | 80 | 11 |
| 32 | 84 | 85 | 324 | 243 | 168 | 157 | 228 | 68 | 133 | 205 | 124 | 66 | 88 | 194 | 98 | 12 |
| ${ }^{6}$ | 96 | 11 | ${ }^{30}$ | 38 | 29 | 18 | 61 | 20 | 16 | 20 | 19 | 43 | 19 | 25 | 38 | 13 |
| 14 | 84 | 24 | 60 | 40 | 47 | 46 | 108 | 101 | 38 | 76 | 28 | 11.1 | 32 | 83 | 50 | 14 |
| 20 | 53 | 18 | 107 | 190 | 134 | 64 | 83 | 37 | 81 | 126 | 67 | 34 | 59 | 74 | 42 | 15 |
| 725 | 2,000 | 1,324 | D, 531 | 8,040 | 4,704 | 3,087 | 4,280 | 2,368 | 1,800 | 4,4720, | 2,809 | 1,679 | 3,370 | 3,418 | 1,141 | 16 |
| 33 | 49 | 74 | 93 | 27 | 35 | 37 | 52 | ${ }_{1}^{64}$ | 20 | 37. | 42 | 70 | 87 | 46 | - 27 | 17 |
|  | 160 | 76 | 289 | 183 | 120 | 108 | 3229 | 187 | 120 | 197 | 116 | 203 | 90 | 221 | 161 | 18 |
| 3,078 | 10,613 | 7,684 | 14,411 60 | 11,217 | 10,768 | 9,412 | 20,557 | 37, 147 | 11,278 | 17,099 | 6,447 | 28,377 | 5,340 | 14,501 | 13,790 | 19 |
| 90 | 122 | 101 | 50 | 61. | 90 | B8 | 81 | 10 | 94 | ${ }^{87}$ | 56 | 140 | 59 | 61 | . 86 | 20 |
| 114 | 578 | 613 | 1,369 | 1,125 | 904 | 908 | 401 | 347 | 574 | 1,441 | 1,020 | 2288 | 812 | 783 | 368 | 21 |
| 37 | 18 | 48 | 142 | 66 | 78 | 40 | 97 | 9 | 188 | 88 | 92 | 45 | 48 | 68 | 33 | 22 |
| 45.6 | 47.6 | 42.8 | 46.1 | 46.4 | 47.0 | 45.5 | 40.4 | 50.3 | 46.7 | 45.7 | 45.8 | 46.3 | 44.4 | 43.0 | 49.1 | 23 |
| 43.8 | 47.6 | 42.8 | 45.0 | 45.4 | 47.0 | 45.5 | 45.3 | 50.3 | 48.7 | 45.7 | 45.8 | 46.3 | 44.4 | 49.0 | 49.0 | 24 |
| 56.7 | 68.6 | ........ | 48.1 | . 1.0. | ..... |  | 50.8 | 44.5 | ..... | 50.2 | ........ | 46.1 | ......... | . $1 \cdot$. | 61.5 | 25 |
| 56.0 | 62.9 | 58.4 | 57.0 | 58.5 | 65.7 | 56.8 | 58.4 | 53.8 | 56.6 | 53.4 | 52.3 | 49.8 | 56.4 | 86.1 | 54.5 | 26 |
| 45.5 | 50.6 | 45.9 | 40.7 | 49.7 | 49.5 | 80.7 | 40.6 | 51.3 | 51.0 | 48.0 | 51.0 | 49.5 | 48.3 | 46.8 | 50.7 | 27 |
| 63.0 | 36.6 | 36.0 | 51.0 | $37.0 \cdot$ | 40.2 | 49.2 | 40.0 | 45.0 | . $\cdot 1.10 \cdot$ | 41.6 | ........ | . $\cdot$...... | $\cdots \cdots$ | 57.0. | 47.0 | 28 |
| 41.7 | 42.3 | 37.6 | 41.6 | 41.9 | 41.0 | 40.8 | 40.1 | 43.1 | 42.8 | 41.1 | 42.2 | 42.4 | 38.9 | 38.8 | 41.1 | 29 |
| 1027 | 1027 | 1028 | 1028 | 1929 | 1927 | 1028 | 1827 | 1025 | 1828 | 1828 | 1920 | ${ }^{\prime} 029$ | 1827 | 1828 | 1925 | 30 |
| 1029 | 1087 | 1828 | 1028 | 1029 | 1827 | 1028 | 1027 | 1025 | 1039 | 1926 | 1020 | 1029 | 1027 | 1028 | 1925 | 31 |
| 1017 | 1084 | .10.0 | 1020 | -•••* | ...... | -1.. | 1094 | 1938 | ......... | 1823 | ..... | 1020 | .1.. | .... | 1916 | 32 |
| 1816 | 1023 | 1015 | 1918 | 1917 | 1918 | 1918 | 1927 | 1083 | 1921 | 1918 | 192.1 | 1927 | 1017 | 1820 | 1923 | 30 |
| 1023 | 10\%0 | 1921 | 1921 | 19823 | 1822 | 1022 | 1820 | 1020 | 1022 | 1921 | 1021 | 1925 | 1820 | 1922 | 1921 | 34 |
| 1837 | 1039 | 1030 | 1898 | 1938 | 1936 | 1934 | 1930 | 1957 | ㄲ.. | 1938 | 1900 | 1029 | 1930 | 1938 | 1991 | 35 |
| 1833 | 1034 | 1030 | 1037 | 1033 | 1033 | 1032 | 1039 | 1034 | 1933 | 1932 | 1933 | 1933 | 1932 | 1933 | 1934 | 36 |
| 171 | 747 | 604 | 1,790 | 1,3185 | 1,074 | 1,048 | 769 | 013 | 834 | 1,028 | 1,170 | 488 | 804 | 035 | 518 | 37. |
| 14 | 25 | 60 | 77 | 180 | 60 | 84 | 100 | 21 | 68 | 125 | 60 | 62 | 50 | 108 | 29 | 38 |
| Hutchinson | Hyde | Jacloson | Jerauld | Jonos | Kingsbury | Lake | Yawronoe | Lincoin | Lyman | McCook | McPherson | Marshall | Moade | Nellette | Mner |  |
| 188 | 98 | 137 | 111 | 151 | 240 | 109 | 198 | 278 | 219 | 222 | 133 | 276 | 308 | 208 | 142 | 1 |
| 718 | 4180 | 329 | 681 | 379 | 1,214 | 789 | 188 | 378 | 673 | 1,010 | 788 | 864 | 769 | 528 | 1,022 | 2 |
| 10.8 | 10.5 | 43,2 | 15.8 | 38, 5 | 10.4 | 14.5 | 20.0 | 14.8 | 26.6 | 10.4 | 11.1 | 21.1 | 22.6 | 35.4 | 13.0 | 3 |
| 30.5 | 77.5 | 84.6 | 85.1 | 79.8 | 74.7 | 82.4 | 32,2 | 20.1 | 64.2 | 70.8 | 62.8 | 62.1 | 43.8 | 64.4 | 83.2 | 4 |
| 14,098 | 0,020 | 13,045 | 8,041 | 11,003 | 17,690 | 12,700 | 21,282 | 18,183 | 20,028 | 16,588 | 13,309 | 35,484 | 22,320 | 20,008 | 11,215 | 5 |
| 75 | 02 | 102 | 81 | 76 | 73 | 68 | 108 | ${ }^{60}$ | 94, | ${ }_{71}^{71}$ | 101 | 128 | 72 | 96 | 79 | ${ }_{7}$ |
| 75 | 92 | 102 | 81 | 76 | 73 | 65 | 167 | 68 | 01 | 71 | 101 | 129 | 72 | 85 | 79 | 7 |
| H10 | 60 | 107 | '.10゙ | ******* |  |  | 100 | . ........ ${ }^{\text {co }}$ | 169 | …..... 107 | -147 | 128 | …..... 8 | 144 <br> 155 | $\cdots \cdots$ | 8 |
| 119 88 | 114 |  | 154. | 118 | 127 37 | 189 94 | 190 121 | 60 73 | 179 75 | 107 50 | 147 86 | 169 7 7 | 89 70 | 156 | 126 41 | ${ }^{9}$ |
| ${ }^{88} 8$ | 71 98 | 66 101 | 4 | 78 | 37 68 | ${ }^{34}$ | 121 | 79 65 | 75 82 | 56 60 | 86 06 | 77 136 | 70 | 74 87 | 78 | 10 |
| 113 | 50 | 72 | 67 | 82 | 165 | 134 | 44 | 179 | 116 | 154 | 73 | 119 | 176 | 113 | 89 | 12 |
| 18 | 10 | 14 | 12 | 19 | 24 | 18 | 18 | 37 | 35 | 23 | 14 | 27 | 68 | 25 | 14 | 13 |
| B7 | 29 | 61 | 32 | 40 | 61. | 42 | 74 | 60 | 68 | 63 | 46 | 136 | 68 | 70 | 39 | 14 |
| 67 | 39 | 42 | 33 | 55 | 89 | 04 | 21 | 162 | 119 | 89 | 64 | 182 | 109 | 70 | 72 | 15 |
| 2,456 | 2,061 | 2,370 | 1,226 | 1,000 | 4,487 | 2,150 | 1,363 | 6,531. | 6,608 | 2,572 | 2,711 | 18,688 | 6,032 | 3,779 | 4,619 | 16 |
| 37 | 53 | 50 | 37 | 29 | 50 | 23 | 60 | 39 | 88 | 26 | 60 | 115 | 46 | 54 | 64 | 17 |
| 130 | 60 | 104 | 87 | 121 | 179 | 118 | ${ }_{10}^{118}$ | ${ }^{136}$ | ${ }_{13} 114$ | + 159 | ${ }^{88}$ | [134 | - ${ }^{202}$ | 150 1820 | ${ }^{79}$ | 18 |
|  | 6,059 | 11,075 | 7,715 | 0,014 | 13,143 | 10,8060 | 19,019 | 11,862 | 13,330 | 17, 888 | 10,688 121 | 16,789 125 | 17,288 | 16,228 | 6, 602 | 19 20 |
| 00 | 1005 | 111 | 80 | Ba | 70 |  | 106 | 87 | 117 | 88 |  | - 125 | 78 |  | 84 | 20 |
| 1,358 | 356 | 146 | 548 | 200 | 1,167 | 1,008 | 290 | 1,370 | 402 | 1,076 | 008 | 945 | 801 | 312 | 721 | 21 |
| 188 | 139 | 34 | 78 | 24 | 67 | 70 | 43 | 208 | 98 | 103 | 150 | 88 | 66 | 67 | 232 | 22 |
| 43.8 | 44.5 | 40.8 | 45.8 | 47.2 | 45.9 | 48.4 | ${ }^{80.3}$ | 46.6 | 48.7 | 46.4 45.4 | 42.4 42.4 | 48.4 48.2 | 48.5 48.4 | 47.6 47.3 | 48,3 48.3 | ${ }^{28}$ |
| 43.8 | 44.6 | 46.6 | 45.6 | 47.2 | 48.9 | 46.4 | 80.4 87.0 | 46.8 $\ldots \ldots .$. | 48.7 80.2 | 45.4 |  | 48.2 53.1 | 48.4 66.0 | 47.3 48.8 | 46.3 $\ldots . . . .$. | ${ }^{24}$ |
|  | 8.5 .0 80.3 | 47.6 10.1 | . . . . 67.0 |  |  |  | 27.0 89.0 | $\cdots \cdots$ | 60.2 57.8 |  |  | $6, .1$ 54.2 | \$83.4 | 48.8 50.0 | - ${ }^{\text {c.....7 }}$ | 26 |
| 44.8 | 49.7 | 48.3 | 10.0 | 80.0 | 50.4 | \$0.8 | 83.5 | 49.0 | 51.6 | 150.0 | 44.8 | 48.5 | 51.6 | 49.8 | 52.0 | 27 |
| 39.0 | 150.8 | ....... | 46.0 | 32.0 | 47.0 | 32.3 | 42.6 | 90.6 | 45.7 | 27.5 | 26.0 | 44.0 | 42.8 | 41.7 | ........ | 28 |
| 39.2 | 40.8 | 43.6 | 42.0 | 40.2 | 42.3 | 42.5 | 44.6 | 40.9 | 41.3 | 41.1 | 37.1 | 41.2 | 40.9 | 43.9 | 42.4 | 29 |
| 1926 | 1929 | 1027 | 1828 | 1927 | 1.829 | 1928 | 1029 | 1927 | 1825 | 1827 | 1885 | 1927 | 1024 | 1927 | 1927 | 30 |
| 1826 | 1020 | 1027 | 1028 | 1027 | 1828 | 1829 | 1989 | 1027 | 1025 | 1987 | 1825 | 1027 | 1884 | 1829 | 1827 | 31 38 |
| . ${ }^{\text {c...... }}$ | 1940 | 1029 | - . $\cdot \ldots$ | .......... | .......... | , | ......... | ..... | 1981 | .... | - ${ }^{\circ}$ | 1022 | 1810 | 1822 | ......... | 12 |
| 1918 | 1921 | 1028 | 1818 | 1924 | 1021 | 1921 | 1926 | 1020 | 1821 | 1918 | 1010 | 1919 | 1822 | 1925 | 1917 | 33 |
| 1822 | 1922 | 1925 | 1921 | 1023 | 1821 | 108:0 | 1024 | 1023 | 1921 | 1880 | 1821 | 1023 | 1819 | 1824 | 1920 | 34 |
| 1937 | 1040 | ......... | 1938 | 1938 | 1080 | 1098 | 1035 | 1036 | 1832 | 11938 | 1938 1833 | 1037 | 1832 1833 | 1883 | . . . ${ }^{180.12}$ | 35 36 |
| 1932 | 1033 | 1932 | 1033 | 1083 | 1933 | $10 \% 3$ | 1095 | 1032 | 1838 | 1892 | 1033 | 1932 | 1833 | 1833 | 1932 | 36 |
| 1,606 | 431 | 253 | 068 | 336 | 1,301 | 1,251 | 437 | 1,728 | 674 | 1,280 | 1,074 | 1,078 | 1,205 | 489 | 951 | 37 |
| 1.63 | ${ }_{68}$ | 51 | 47 | 58 | 102 |  | 18 | 69 | 89 | 72 | 80 | 150 | 95 | 50 | 62 | 38 |

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|  | (For dofinitions: "Farm operator," etc,, see text) | Minnehadea | Mocdy | $\begin{aligned} & \text { Perning- } \\ & \text { ton } \end{aligned}$ | Perkins | Potter | Roberts | Sanborn | Stannox | Spink | Stanlay |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Hork off farm for pay or income: |  |  |  |  |  |  |  |  |  |  |
| 1 | Operators reporting work off their farms.............mumber... $1939 .$. | 455 | 218 | 452 | ${ }^{208}$ | 105 | 477 | 180 | 151 | 445 | 88 |
| ${ }_{3}$ | Proportion of all farm operators.............percent. 103 ara .. | 606 18.5 | 618 16.1 | 768 41.7 | ${ }_{27.2}^{686}$ | 490 17.4 | 1,229 | 828 19.3 | 381 | 1,624 | 272 |
| 4 | 1004.. | E7. 0 | 45.5 | 187.8 | 44.9 | Ee. 6 | 51.5 | 77.6 | 84.3 | 75.3 | 65.4 |
| 5 | Days worked off farm in 1939.,.................total days..... | 39,799 | 12,057 | 51,365 | 20,098 | 9,453 | 93,307 | 11,378 | 10,950 | 29, 266 | 7,296 |
| ${ }_{6}$ | average for.....all farm operators reporting., days............ |  | 69 | 114 | 68 | 90 | 70 | 63 | 132 |  | 74 |
| 7 | Whito operators ${ }^{3}$.......days. | 87 | 52 | 113 | 69 | 87 | 66 | 63 | 128 | 68 | 74 |
| 8 | Nonwhite operators. . . . . days. . . . . . . . . . |  | 158 | 180 |  | 360 | 123 |  | 195 |  | 100 |
| 0 | Pull owners............... days........... | 103 | 75 | 150 | 73 | 102 | 96 | 86 | 131 | 107 | 119 |
| 10 | Part owners............... ${ }^{\text {days } . . . . . . . . . . . ~}$ | 50 | 41 | 76 | 70 | 94 | 49 | 47 | 83 | 51 | 49 |
| 11 | Al] tenants...............days . . . . . . . . . | 01 | 50 | 108 | 68 | 76 | 68 | 69 | 125 | 54 | 86 |
| 12 | Operators reporting. Undar 50 days. . . . . . . . . . . . . number. . . . . . . . . | 288 | 140 | 176 | 176 | $6^{32}$ | 200 | 184 | 82 | 32. | 60 |
| 13 | 50 to 99 days . . . . . . . . . . . mumber. . . . . . . . | 84 | 34 | 76 | 59 | 12 | 52 | 19 | 2 | 43 | 14 |
| 14 | 100 days and over..........number. . . . . . . . | 103 | 45 | 200 | 69 | 31 | 195 | 97 | 77 | 81 | 24 |
| 15 | Operators reporting work on other <br> farms (see text)..................................................... | 200 | 120 | 67 | 145 | 4 | 188 |  | 45 | ${ }^{\text {920 }}$ | 40 |
| 16 | days worked.... | 6,601 | 3, 658 | 4, 1.18 | 6,046 | 1,352 | 7,823 | 2,841 | 2,522 | 7,045 | 2,034 |
| 17 | average. | 32 | 30 | 61 | 42 | 31 | 42 | 32 | 56 | 31 | 61 |
| 18 | Operators reporting nonfara work (see text) ...number.... | 279 | 100 | 400 | 170 | 67 | 341 | 104 | 119 | 234 | 61 |
| 19 | days worked.... | 33, 1188 | 9,289 | 47, 246 | 14,803 | 8,101 | 25,514 | 8,697 | 17,128 | 18,721 | 5,283 |
| 20 | Oparators reporting "Nana for deys worked atf average......... | 119 | 85 | 118 | 86 | 121 | 75 | 82 | 164 | 74 | 88 |
| 21 | Oparators reporting "None" for days worked off <br>  | 1,648 | 1,064 | 564 | 744 | 460 | 1,623 | 712 | 341 | 1,221 | 200 |
| 22 | Operators not reporting for 1039 (see text.) . . . . . .....number.......... Ago of farm operators reported, Apr. 1, 1040: | aธ5 | 70 | 68 | 55 | 00 | 179 | 43 | 13 | 85 | 18 |
| 23 | Average age of........All farm porators reporting. .yenrs.......... | 46.8 | 48.3 | 48.1 | 48.4 | 45.3 | 46.0 | 48.9 | 48.0 | 48.2 | 49.8 |
| 24 | Warte operators ${ }^{1}$. ..... years . . . . . . . . . | 41.8 | 48.3 | 48.1 | 48.4 | 45.4 | 45.8 | 45.9 | 44.8 | 40.1 | 49.1 |
| 25 | Nonwixte operators..... . yeurs. |  | 48.0 | 41.0 | .. | 37.5 | 61.1 |  | 40.5 | 60.0 | 87.3 |
| 26 | Full owners............... years. | 84.5 | 55.3 | 52.6 | 65.6 | 67.8 | 63.3 | 57.0 | 40.8 | 88.4 | 84,4 |
| 27 | Part owners. . . . . . . . . . . . . years. | 61.2 | 49.3 | 48.8 | 51.1 | 49.1 | 49.5 | 40.8 | 18.8 | 80.7 | 61,0 |
| ${ }^{28}$ | Manager's . . . . . . . . . . . . . . . y years. | 41.6 | 29.5 | 44.5 |  | 27.0 | 38.8 | 57.0 | 93.2 | 30.6 | 30.7 |
| 29 | Year $r^{\text {a }}$ All tenants............... . yaars. | 41.8 | 41.5 | 42.3 | 40.4 | 40.4 | 40.8 | 41.0 | 43.8 | 42.6 | 43.3 |
| 30 | Year of occupancy reported, Apr. 1, 1940: Average for. ., ......... All farm oparators reparting. . year. | 1027 | 1027 | 1927 | 1024 | 1027 | 1927 | 1809 |  |  |  |
| 31 | White operators ${ }^{\text {a }}$. . . . . yoar. | 1227 | 1987 | 1827 | 1929 | 1927 | 1927 | 1880 | 1932 | 1027 | 1283 |
| 32 | Nonwhite operators...... year. |  | 1933 | . |  | 1937 | 1920 | ......... | 1929 | 1005 | 1034 |
| 33 | Full owners.............. . yoar | 1822 | 1020 | 1025 | 1018 | 1910 | 1920 | 1980 | 1023 | 1020 | 11293 |
| -34 | Part owners............... yenr | 1020 | 1922 | 1.822 | 1010 | 1921 | 1022 | 1983 | 1020 | 1019 | 1023 |
| 35 | managers. . . . . . . . . . . . . . . y year | 1935 | 1038 | 1038 | ........ | 1938 | 1037 | 1940 | 1830 | 1093 | 1034 |
| 36 | All tenants................ year. | 1092 | 1032 | 1933 | 1030 | 1033 | 1033 | 1934 | 1039 | 1081 | 1834 |
|  | Residence or farm operator, Apr. 1, 1040: |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 37 \\ & 38 \end{aligned}$ | On the farm oparated, .........................operators reporting. | 2,318 75 | 1,239 | 1930 |  | 507 | 2,005 | 831 | 458 | 1,510 | 289 |
|  | Not on ${ }^{\text {a }}$, |  |  | 105 | 88 | 88 | 195 |  |  |  | 17 |
|  | ITEM | Sully | Todd | Tripp | Turner | Inton | Whlwort | Washa- | Washing- | Yankton | Z1,bach |
|  | Work off farm for pay or tncomo: |  |  |  |  |  |  |  |  |  |  |
| 1 | Operatars reporting work off their farms.............number. . . 1039.. | 126 | 160 | 402 | 307 | 235 | 131 | 100 | 63 | 304 |  |
| $\stackrel{2}{2}$ | Proportion of all fam onorates. 1014 ., | 474 | 624 | 1,516 | 860 | 304 | 685 | 370 | 203 | 820 | 815 |
| 3 | Proportion of all farm operators..............percent. . 1989. . | 25.8 | 26.4 | 32.5 | 16.5 | 15.4 | 20.4 | 31.3 | 34.6 | 20.0 | 38.5 |
| 4 | 1034.. | 70.5 | 158.7 | 80.7 | 32.2 | 10.6 | 77,6 | 73.2 | 62.1 | 49.8 | 74.1 |
| 5 | Days worked ofr farm in 1030....................total days..... | 8,062 | 10,773 | 30,150 | 19,920 | 21,141 | 13,310 | 0,110 | 0,277 | 18,885 | 14,094 |
| ${ }^{6}$ | Average for. ....all farm operators reporting. .days........... |  |  |  |  |  |  | 01 | 180 | 61 | 80 |
| 7 | Mite operators ${ }^{1}$. . . . . days. . . . . . . . . . | 60 | 67 | 62 | 0 | 90 | 102 | в 8 | 179 | 11. | 80 |
| ${ }^{8}$ | Nonwid ta oparators. . . . . days. . . . . . . . . . | 16 | 84 | 34 | ....... |  | .... | 120 | 131 | $\ldots$ | 142 |
| 9 | Full omners . . . . . . . . . . . . . days. . . . . . . . . . | 88 | 78 | 98 | 91 | 103 | 160 | 148 | 18.4 | 88 | 137 |
| 10 | Part ommers. . . . . . . . . . . . . . days. . . . . . . . . . | as | 94 | ¢0 | 40 | 72 | 63 |  | 190 | 48 | 78 |
| 11 | All tenarts............... days............ | 63 | 71 | 61 | 81 | 90 | 104 | 84 | 106 | 67 | 77 |
| 12 | Operators reportung. Under s0 days..............number. ........ | 80 | 02 | 340 | 203 | 128 | 71 | 83 | 14 | 315 | 60 |
| 13 | b0 to 00 days, ........... number. . . . . . . . | 18 | 18 | ${ }^{66}$ | 33 | 33 | 115 | 16 | 12 | ${ }^{28}$ | ${ }_{2 B}$ |
| 14 | 200 100 days and ovar..........number......... | 28 | 40 | 86 | 71 | 74 | 45 | 12 | 38 | 81 | 83 |
| 15 | Operators reporting work on other <br> farms (see text)....................................................... | 74 | 76 | 291 | 182 |  | 56 | 39 | 11 | 186 |  |
| 16 | days worked.... | 2,683 | 3,156 | 11,883 | 5,297 | 4,627 | 3,603 | 2,3:20 | 1,280 | 5,104 | 2,441 |
| 17 |  | 56 | 42 | 40 | 29 | 49 | 64 | 30 | 118 | 31 | 53 |
| 18 | Operutors reporting norifarm work (see text)...number.......... |  | 88 | 225 | 144 | 100 | 84 | 00 | 63 | 154 | 138 |
| 19 | days worked.... | 8,379 | 7,617 | 18, 667 | 14, 220 | 16,614. | 9,707 | 6,700 | 7,197 | 13,481 | 12, 853 |
| 20 21 | Operators reporting "None" for days worked off average......... | 86 | 83 | 89 | 102 | 111 | 116 | 105 | 184 | 88 | 日1 |
| 21 |  | 286 |  |  |  | 1,172 | 483 | 206 | 100 | 1,101 |  |
| 28 | Operators not reporting for 1039 (see taxt) ..........number............ Age of farm operators reported, Apr. 1, 1040: | 76 | 38 | 79 | 1,302 | 1,115 | 28 | 13 | 8 | 1,114 | 14 |
| 23 | Average age of........ 111 farm operators reporting., years.......... | 45.3 | 45.4 | 46.2 | 48.0 | 47.0 | 44.0 | 45.0 | 45.7 | 47.2 | 48.2 |
| $\stackrel{24}{ }$ | White operatars ........ yoars........... | 46,3 | 44.5 | 46.1 | 46.0 | 47.0 | 44.0 | 43.8 | 47.1 | 47.2 | 48.0 |
| 25 26 | Nonwhite aperators...... years....... | 48.5 | 47.9 | 49.5 |  |  | 63.0 | 48.3 | 44.8 | 18.3 | 48.9 |
| 27 | Full omers. . . . . . . . . . . . , yarars. . . . . | 57.8 | 80.9 | 53.2 | E4. 1 | 55.2 | 64.9 | 01.1 | 16.4 | 65.4 | 53.4 |
| 28 | Part omers. ................ years., .......... | 51.0 | 48.1 | 48.0 | 45.7 | 50.0 | 47.6 | 46.8 | 48.0 | 18.9 | 50.7 |
| 29 |  | 33.4 | 45.2 | 32.5 | 43.7 | 40.5 | 41.5 | 35.5 | 40.2 | 36.7 | 24.0 |
|  | Year of occupancy reported, Apr, 1,1940 : | 41.0 | 41.8 | 41.7 | 41.7 | 41.3 | 38.9 | 38.8 | 43.8 | 41.0 | 41.3 |
| 30 | Average for.......... Aill farm oporators repprting, year........... | 1028 | 1930 | 1828 | 1926 | 1027 | 1920 | 1030 | 1028 | 19\% | 1925 |
| 31 | White operators ${ }^{1}$...... year............ | 1828 | 1931 | 1928 | 1826 | 1087 | 1926 | 1031 | 1931 | 1026 | 1925 |
| 32 | Nund Nonwhite operators.... . year........... | 1934 | 1927 | 1924 |  |  | 1935 | 1026 | 1027 | 1981 | 1834 |
| 33 | Full owners............... year. .......... | 1820 | 1925 | 1823 | 1918 | 1020 | 1920 | 1926 | 1925 | 1917 | 1028 |
| 34 | Part ommers . . . . . . . . . . . . year. | 1921 | 1928 | 1823 | 1824 | 1022 | 1921 | 1986 | 1020 | 1921 | 1021 |
| 35 | Menagers.................. year. | 1937 | 1824 | 1836 | 1935 | 1932 | 1936 | 1034 | 1937 | 1895 |  |
| 38 | Residence of farm operator, Apr. ${ }^{\text {Ald }}$ tenants, ............... year. | 1083 | 1836 | 1834 | 1832 | 1832 | 1082 | 1038 | 1933 | 19182 | 1838 |
| 37 |  |  |  |  |  |  |  |  |  |  |  |
| 38 | Not on the farm operatec........................operators reporting.. | 4 | 498 34 | 1,468 | 1,747 ${ }_{4}$ | 1,389 ${ }_{67}$ | 662 70 | $\begin{array}{r} 278 \\ 26 \end{array}$ | $\underset{21}{180}$ | 1,356 | 419 51 |

[^3]Countr Tase X-COOPERATIVE SELLING AND PURCHASING AND FARM EXPENDITURES, 1939; FARM LABOR FOR A SPECIFIED WEEK OF 1939 AND OF 1940; AND FARM MACHINERY AND FACILITIES, APR. 1,1940

|  | (For definitions: "Farms reporting," ote., see text) | the state | Arrastrong | Aurora. | Boadic | Mannott | Bon Hoame | Erookdngs | Brown | Brule |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | PERSONS 14 YEARS OLD AND OVER WORKING the equivalent of 2 or moro days during speoifled weaks |  |  |  |  |  |  |  |  |  |
| 6 | Family labor axd/or hired labor (exclusive of housework and contract construction work)..farms raporting, Mar. 24-30, 1040.. | 63,845 | 7 | 700 | 1,683 | 800 | 1,303 | 1,704 | 1,678 | 782 |
| 7 |  | 62,764 | 7 | 780 | 1,511 | 800 | 1,2062 | 1,760 | 1,800 | 799 |
| - |  | 108,72\% | 7 | 1,310 | 2,671 | 738 | 2,108 | 3,276 | 3,207 | 1,080 |
|  |  | 115, 815 | 9 | 1,324 | 2,671 | 800 | 2,154 | 3,088 | 3,800 | 1,206 |
| 10 |  | 62,251 | 7 | 771 | 1,503 | 473 | 1,273 | 1,764 | 1,8et | 742 |
| 11 |  | 60,308 | 7 | 768 | 1,448 | 483 | 1,231 | 1,707 | 1,770 | 795 |
| 12 |  | 87,440 | 7 | 1,187 | 2,501 | 612 | 2,023 | 2,908 | 2,800 | 1,044 |
| 13 |  | 96, 193 | 7 | 1,180 | 2,420 | 803 | 1,076 | 2,900 | 2,891 | 1,020 |
| 14 |  | 7,938 |  | 03 | 120 | 70 | 09 | 221 | 294 | 28 |
| 16 | $\text { persons..............par. } \quad 24-30,100,100 .$ | 12,997 | 2 | 00 | 147 | 09 | 108 | $4 \times 9$ | 411 | 113 |
| 16 |  | 11,287 |  | 113 | 170 | 126 | 170 | 908 | 488 | 36 |
| 17 |  | 20,620 | ( ${ }^{\text {d }}$ | 134 | 215 | 179 | 178 | 882 | 9043 | 177 |
| 18 |  | 5,910 |  | $0 \times$ | 88 | 03 | 6 | 197 | 238 | 10 |
| 19 |  | 0,476 | 2 | 42 | 78 | 150 | ${ }^{61}$ | 243 | 229 | 02 |
| 20 |  | 7,634 |  | 88 | 119 | 80 | 123 | 260 | 507 | 3 |
| 21 |  | 8,0 CO | ( ${ }^{\text {a }}$ | 78 | 100 | 85 | 141 | 304. | 319 | 71 |
| 22 |  | 2,183 |  | 18 | 27 | 18 | 30 | 29 | 61 | ${ }_{8}^{8}$ |
| 23 |  | 6,141 | ....... | 21 | 63 | 43 | 45 | 215 | 168 | 08 |
| 24 |  | 3,039 |  | 91 | 88 | 00 | ${ }^{42}$ | 40 |  | 0 |
|  | Sapt. 21-20, 1030. . | 0,681 |  | 48 | 10 | 67 | 61 | 285 | 440 | 10. |
| 26 | Other hired labor (including phace work and contract labor) +...farws reporting. Mar . $24-30,1910$. . | 450 |  | 13 | 12 | 0 | d | 7 | 21 | 9 |
| 27 | Sopt. 24-30, 1939.. | 1,418 |  | 7 | 17 | 12 | 5 | 5 | 03 | ${ }^{5}$ |
| 28 | pargons. . . . . . . . Mar. $24-30,1840 .+$ | 720 2822 |  | ed | 13 | 10 | 7 | 0 | 02 | 3 |
| 29 | Sapt. | 2,482 |  | - | 26 | 21 | 6 |  | 201 | ${ }^{5}$ |
|  | SPECITIED FARM EXPENDITUAES, 1030 |  |  |  |  |  |  |  |  |  |
| 30 | Cash wages peid for hired habor (oxclusive or housework and contrat construction work) . .....inrms roporting.... |  | 2 | 223 | 548 | 107 | $0 \times 7$ | 1,185 | 1,280 | 101 |
| 31 |  | $5,048,414$ | (1) | 20,000 | 84,407 | 56,609 | 61,740 | 333, $\times 23$ | 300, 818 | 28,020 |
| 32 | lifired by month......................................... . . . . . | 10,058 |  | 81 | 138 | 72 | 11 | 4 ta | 978 |  |
| 33 | Hired by day or woek....................... farms reporting..... | 2,060,083 | (1) | 15,469 | 39,825 | 24,600 | 90,510 | 120, 314 | 120,218 | 14,608 |
| 34 |  | 19,007 | , | 132 | 1291 | 119 | 218 | ${ }^{648}$ | 761 | 120 |
| 35 | Hired by day or woek. . . . . . . . . . . . . . . . . . . frims dolars............ | 1,800,4,18 | ....... | 0,213 | 34,200 | 20,287 | 11,003 | 60,328 | 101,460 | \%,082 |
| 36 | Other hired labor (Including piece work <br> and contract labor)............................. farms reporting.... | 9,348 |  | 28 |  |  |  |  |  |  |
| 37 |  | 1,086,015 |  | 1,718 | 11,508 | 11,020 | 4,340 | 43, 54.40 | 70, 170 | 4, 63.9 |
| 38 | Feod for domestio animals and poultry......... farma roporting..... | 40,820 | $B^{3}$ | 409 | 870 | 393 | 984 | 1,145 | 677 | 304 |
| 39 |  | 7,841, 148 | 140 | 90,310 | 197,510 | 48,850 | 207,405 | 197,604 | 117,401 | 60, 607 |
| 40 | Implements and machinery (eet text).............farme reparting..... | 31,294 |  | 307 | 708 | 214 | 472 | 1,077 | 1,108 | 407 |
| 41. |  | 12,402,61. | ${ }^{1}$ ) | 102,020 | 20,600 | 80, 120 | 130,488 | 483, 327 | 688,470 | 180,106 |
| 42 |  | 80,700 | . | 718 | 1,2049 | 339 | 1,001 | 1,6e8 | 1,471 | 738 |
| 43 |  | 8,870,598 |  | 00,705 | 210,081 | 71,700 | 137,841 | 208,824 | 420,008 | 115,818 |
| 44 | Building matarials (soo toxt) . . . . . . . . . . . . . . . .farms reporting.... doulars......... | 20, 1418 | (1) 2 | 280 | 423 | 247 | 1000 | 043 | 701 | 205 |
| 45 |  | 3,140,602 | (1) | 2854020 | 06,773 | 90,306 | 40,2015 | 104, 681 | 85, 315 | 22,878 |
| 48 |  |  | ........ | . ....... | ........ | ......... | .... |  |  | . . . . ${ }^{\text {a }}$ |
| 47 |  | 272 | ........ | ....... |  |  |  | (1) | 4 |  |
| 48 | doliars........... | 13,2056 |  |  |  | ........ |  | ( ${ }^{\text {a }}$ | 102 | . |
| 49 |  |  |  |  |  | , |  | ...... | 14 |  |
| 50 |  |  | ..... |  | (1) | ....... | . $\cdot$...... | ........ | 7 |  |
| 51 |  | 310 |  |  |  |  |  |  | 74 | $\cdots$ |
|  | SPECIFIED FARM MACHINERY AND FACILITIES, APAIL 1, 1940 |  |  |  |  |  |  |  |  |  |
|  | Automobiles on farma . . . . . . . . . . . . . . . . . . . . . . farms roporting.... | (0a, 112 |  | 805 | 1,458 | 385 | 1,280 | 1,600 | 1,888 | 761 |
| 63 |  | 72,076 | 0 | 007 | 1,651 | 42. | 1,430 | 2,103 | 2,218 | 840 |
| 54 | Year of latest model . .1036-1910............ilarms raporting.... | 19,100 | 1 | 140 | 337 | 174 | 256 | 715 | 060 | 108 |
| ${ }^{\text {B }}$ | 1001-1005.............. farms reporting.,. | 15,824 | a | 242 | 327 | 06 | 234 | 457 | 494 | 180 |
| 85 |  | 27,207 | 2 | 407 | 791. | 112 | 700 | 828 | 733 | 378 |
| 67 |  | 1933 | 1032 | 1931 | 1031 | 1094. | 1031 | 1903 | 1032 | 1031 |
| B8 |  | 10,472 | 3 | 111 | 284 | 142 | 109 | 307 | 072 | 122 |
| ${ }^{89}$ |  | 14,200 | 3 | 119 | 270 | 185 | 114 | 319 | 016 | 120 |
| 60 | Year of latest model. . 1898 -1940............. farms raporting. .. . | 3,058 |  | 10 | 47 | 47 | 16 | 97 | 119 | 26 |
| 01 |  | 2,730 |  | 26 | 43 | 48 | 22 | co | 107 | 18 |
| 8 |  | 7,598 | 1. | 69 | 16. | 40 | 68 | 149 | 346 | 77 |
|  |  | 1020 | 1090 | 1828 | 1020 | 1933 | 1020 | 1091 | 1030 | 102 |
|  | Tractors on farms . . . . . . . . . . . . . . . . . . . . . . . . . farms reportin | 39,958 | ........ | 490 | ${ }^{904}$ | 216 | 7\% | 1,206 | 1, 5187 | 467 |
| 646868 | Year of number......... | 44,154 |  | 828 | 1,080 | 259 | 810 | 1,302 | 1,784 | 485 |
|  |  | 15, 172 |  | 101 | 403 | 40 | 308 | 721 | 639 | 145 |
| 67 |  | 6,460 |  | 96 | 182 | 98 | 117 | 240 | 337 | 72 |
| 88 | 1830 and oarller ......farms roporting.... | 17,912 |  | 287 | 308 | 129 | 048 | 208 | 644 | 249 |
|  | Average. . .............. yoar. . ................. | 1832 |  | 1930 | 1982 | 1031 | 1892 | 1904 | 1092 | 1031 |
|  | Electric distribution line within $1 / 4$ nile of |  |  |  |  |  |  |  |  |  |
| 7 | the farm dvelling. . . . . . . . . . . . . . . . . . . . . farms reporting.... | 8,444 |  | 64 | 171 |  |  | 272 | 443 | 27 194 |
|  | Dwelling lighted by electriatty..................arms reporting. . . | 12,846 | ......... | 163 | 211 | 4 | 314 186 | 272 | ${ }^{414} 8$ | ${ }_{8}^{194}$ |
| 777 | Current from a power inne....................firns reporting.... | 3,881 |  | ${ }^{29}$ | ${ }_{150}^{61}$ | ${ }^{4}$ | 186 | 177 | 358 | 88 120 |
|  | Current from a home plant. C ................ ${ }^{\text {farms }}$ raporting.... | 8,864 | ......... | 131 10 | 180 | 93 | $\begin{array}{r}186 \\ \hline 28 \\ \hline\end{array}$ | 177 18 | 358 23 | 126 |
|  | With power line within $1 / 4 \mathrm{mile} . . . . . . . .$. , farms reporting.... |  |  | 10 | 10 | 2 | 502 | 802 | 23 | $\stackrel{3}{380}$ |
| 75 | Telephone on farms............................fiarms reporting. .. . | 24,831 |  | 548 | 441 | 5 | 602 | 802 | 0,08 | 186 |
|  | Kind of road (see text) : |  |  |  |  |  |  |  |  |  |
| 76 | Hard-surfaced. . . . . . . . . . . . . . . . . . . . . . . . . .farme reporting. . . . | 3,834 |  | 23 | 90 | $\stackrel{9}{19}$ | 748 | 123 <br> 704 | 1245 | 34 143 |
| 77 | Gravel, shell, shale, ate...................farms raporting.... | 26,676 |  | ${ }_{3}^{328}$ |  | 129 | 742 | 796 |  | 143 487 |
| 78 | Improved dirt. . . . . . . . . . . . . . . . . . . . . . . .farms reporting. . . | 24,804 |  | 368 118 | 585 163 | 223 307 | 302 140 | 796 246 | 940 | 170 |
| 78 | Unlmproved dirt. . . . . . . . . . . . . . . . . . . . . . . . . . ${ }_{\text {arms }}$ reporting. . . | 14,445 |  | 118 | 153 | 307 | 140 | 246 | 368 | 170 |

[^4]Couny Tabe X-COOPERATIVE SELLING AND PURCHASING AND FARM EXPENDITURES, 1939; FARM LABOR FOR


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A SPECIFIED WEEK OF 1939 AND OF 1940; AND FARM MACHINERY AND FACILITIES, APR. 1, 1940-Continued

| WcCook | McPhersan | Marshall | Meade | Mellotta | uner | Mrinuelinha | Moxis | $\underset{\substack{\text { Pennıng- } \\ \text { ton }}}{\text { a }}$ | Perkıns | Potter | Roberts | Sanliorn | Shamon | Sptuk | Stanley |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 399 \\ 331 \\ \hline 225 \\ 2256 \\ 208 \end{gathered}$ | $\begin{aligned} & 428 \\ & 282 \\ & 2828 \\ & 2426 \\ & 301 \end{aligned}$ | $\begin{aligned} & 479 \\ & 490 \\ & 279 \\ & 2760 \\ & 2060 \end{aligned}$ | $\begin{aligned} & 71 \\ & 94 \\ & 42 \\ & 40 \\ & 40 \end{aligned}$ | $\begin{aligned} & 89 \\ & 97 \\ & 28 \\ & 200 \\ & 005 \\ & \hline 08 \end{aligned}$ | $\begin{aligned} & 213 \\ & 109 \\ & 108 \\ & 104 \\ & 106 \end{aligned}$ | (1, | $\begin{aligned} & \begin{array}{l} 619 \\ 669 \\ 9886 \\ 473 \\ 188 \end{array} \end{aligned}$ | $\begin{gathered} 144 \\ 60 \\ 65 \\ 64 \\ 50 \end{gathered}$ | $\begin{aligned} & 288 \\ & 238 \\ & \hline 106 \\ & 106 \\ & 106 \\ & 193 \end{aligned}$ | $\begin{gathered} 134 \\ 81 \\ 81 \\ 83 \\ 57 \\ 73 \end{gathered}$ | $\begin{aligned} & 907 \\ & \hline 903 \\ & \hline 792 \\ & 7850 \\ & 3505 \end{aligned}$ |  | $\left.\begin{aligned} & 5 \\ & 8 \\ & 8 \\ & 8 \\ & 5 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 428 \\ & 928 \\ & 902 \\ & 320 \\ & 329 \\ & 1099 \end{aligned}$ | 68 <br> 98 <br> 98 <br> 49 <br> 9 | 1 2 3 4 4 5 |
|  |  |  |  | 800 <br> 480 <br> 484 <br> 784 <br> 784 <br> 488 <br> 488 <br> 689 <br> 688 <br> 18 |  |  |  |  |  |  |  |  | 494 <br> 485 <br> 488 <br> 876 <br> 796 <br> 497 <br> 600 <br> 609 |  | 290 204 294 405 407 278 278 382 337 | 6 <br> 7 <br> 8 <br> 8 <br> 9 <br> 10 <br> 11 <br> 11 <br> 13 |
| $\begin{array}{r}118 \\ 223 \\ 159 \\ 308 \\ 68 \\ 89 \\ 83 \\ 83 \\ 115 \\ 43 \\ 418 \\ 53 \\ 163 \\ \hline\end{array}$ |  |  | 100 203 203 203 102 129 120 106 104 104 36 09 68 80 81 | 88 80 80 80 108 08 09 09 00 10 19 12 33 30 |  |  |  | 128 <br> 114 <br> 177 <br> 217 <br> 210 <br> 00 <br> 88 <br> 117 <br> 117 <br> 115 <br> 97 <br> 68 <br> 69 <br> 79 <br> 70 | 77 <br> 131 <br> 101 <br> 1225 <br> 89 <br> 77 <br> 85 <br> 103 <br> 102 <br> 12 <br> 61 <br> 14 <br> 103 |  |  | $\begin{gathered} 81 \\ 85 \\ 100 \\ 107 \\ 107 \\ 08 \\ 07 \\ 97 \\ 79 \\ 19 \\ 24 \\ 14 \\ 47 \\ 47 \end{gathered}$ |  | 200 <br> 302 <br> 302 <br> 305 <br> 653 <br> 110 <br> 110 <br> 119 <br> 198 <br> 147 <br> 101 <br> 213 <br> 106 <br> 376 <br> 18 |  | 14 15 16 17 18 18 18 20 21 28 20 21 24 20 |
| $\begin{aligned} & 15 \\ & 04 \\ & 30 \\ & 20 \end{aligned}$ | $\text { (8) } \begin{aligned} & 1^{1 \frac{1}{1}} \\ & 33 \end{aligned}$ |  | $\begin{aligned} & 14 \\ & 6 \\ & 27 \\ & \hline \end{aligned}$ | $\begin{aligned} & 3 \\ & 13 \end{aligned}$ | $\begin{aligned} & 12 \\ & \left({ }^{2}\right) \\ & 10 \\ & \hline \end{aligned}$ | $\begin{array}{r} 150 \\ 75 \\ 24 \\ \hline 20 \end{array}$ | $\begin{aligned} & 50 \\ & 50 \\ & 180 \\ & 80 \\ & \hline 80 \\ & \hline \end{aligned}$ | $\begin{aligned} & 7 \\ & 13 \\ & 29 \\ & \hline 22 \end{aligned}$ |  | $\begin{aligned} & \\ & \\ & \text { (1) } \\ & \hline \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & 7 \\ & 31 \\ & 10 \\ & 41 \\ & \hline \end{aligned}$ | $\text { (1) }{ }_{11}^{\frac{1}{7}}$ | $\begin{aligned} & 1 \\ & 11 \\ & 10 \\ & 20 \end{aligned}$ | $\begin{array}{r}5 \\ 80 \\ 11 \\ 30 \\ \hline\end{array}$ | $\begin{array}{r} 3 \\ 1 \\ 1^{3} \\ \hline \end{array}$ | 20 28 27 28 20 |
|  |  |  |  |  | ( ${ }^{207}$ |  |  |  |  |  |  |  |  |  |  | 30 30 01 38 39 34 38 |
| 16,442 | 8,274 ${ }^{45}$ | ${ }_{13,867}^{137}$ | ${ }_{\text {13, }}^{1877}$ | $\xrightarrow{17,700}$ | 2,208 ${ }^{36}$ | \%8, ${ }^{723} 8$ | (1388 | 8,400 | $\begin{array}{r}\text { 898 } \\ \hline 7.797\end{array}$ | c, ${ }^{42}$ | ${ }_{\text {23, }}^{\text {2323 }}$ | 1118,778 | 4,058 | (14,816 $\begin{array}{r}104 \\ \hline 100\end{array}$ | 2,040 | ${ }_{37}^{30}$ |
|  | - $\begin{array}{r}870 \\ 67,042 \\ 5025\end{array}$ |  |  | (87,981 ${ }^{351}$ | ( $\begin{array}{r}641 \\ \text { 101, } 912 \\ 401 \\ 401\end{array}$ |  |  |  | (101,428 $\begin{array}{r}728 \\ 341\end{array}$ |  | 1,072 $\substack{1,0810 \\ 1,187 \\ 1,187}$ |  |  |  | ( $\begin{gathered}200 \\ 30,507 \\ 100 \\ 100\end{gathered}$ | 38 30 40 |
| $\underset{\substack{188,307 \\ 1,149}}{1,180}$ | 114,797 | 874,0414 |  | 75,087 |  | $\xrightarrow[\substack{503,278 \\ 1,773}]{\substack{1,29}}$ | 360,213 $\begin{gathered}\text { 1,108 } \\ 1\end{gathered}$ | ${ }^{113,981}{ }_{738}$ | 78,891 891 | 107, 514 | 6541,100 | 134,0200 | 36,407\% |  | ${ }^{41,1856}$ | ${ }_{42}$ |
|  | 118,48888 | + 102,0858 | 142, 4882 | ${ }_{65,988}^{298}$ | 100,289 ${ }^{298}$ | $\underset{\substack{290,214 \\ 1,209}}{2,48}$ | 184, | 109, 3298 | 118, 1810 | 102, 018 | 262, 023 | ${ }^{107,080}$ | ${ }_{20,107}^{78}$ | 523, 1100 | 31,400 |  |
| 51,6e98 | 36,723 | 61,636 | ${ }^{61,987}$ | 17,608 | 10,200 | 202,3139 | 110,730 | 44, 285 | 20,100 | 19,717 | 120,043 | 10,800 | 11,902 | 30,347 | 19,150 |  |
|  |  |  |  | ........... | ….....: |  |  |  | ... | ……... |  | …….. | …...... | ...... | ....... | ${ }_{47}^{46}$ |
| ( ${ }^{1}$ ) |  | ….... | ( ${ }^{\text {l }}$ | , | ......... | 1,299 | 182 | 19 | … | …...... | $0{ }^{2}$ | …..... | …...... | ..... | 为...... | 48 |
| $\left({ }^{(1)}{ }^{2}\right.$ | .......... | .......... |  |  | …....... | $\frac{18}{127}$ | .: | …........ |  |  |  |  |  | ... |  | 80 |
| (4) |  |  | ......... |  | \% | 138 |  |  | , |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 8n5 | 817 : | 828 | 1,795 | 818 | 257 | 1,499 | 243 |  |
| 1,474 | 1,210 | 1,212 | i, 100 | 477 | 1,075 | 2,034 | 1,579 | ${ }^{994}$ | ${ }^{020}$ | 690 <br> 147 <br> 1 | 2, 218 | 8914 <br> 102 <br> 10 | 280 <br> 81 <br> 1 | 1,718 | $\stackrel{371}{67}$ | ${ }_{64}^{53}$ |
| ${ }_{208}^{338}$ | ${ }_{206}^{206}$ | ${ }_{233}^{332}$ | $\underset{364}{301}$ | ${ }_{101}^{101}$ | 210 | ${ }_{674}$ | ${ }_{326}$ | 286 | 180 | 197 | 883 | ${ }_{208}^{208}$ | 71 | 940 | ${ }^{86}$ |  |
| ${ }^{689}$ | ${ }_{6}^{629}$ | ${ }_{4}^{448}$ | 393 <br> 1933 | 181 1020 | 5148 | - 1070 | ${ }_{1034}^{337}$ | 242 1833 | + $\begin{array}{r}376 \\ 1081\end{array}$ | 241 1932 | 834 1032 | $\begin{array}{r}416 \\ \times 1031 \\ \hline 18\end{array}$ | 100 1092 | $\begin{array}{r}782 \\ 1001 \\ \hline\end{array}$ | -983 | ${ }_{80}^{50}$ |
| 1831 | 1931 | 1932 | 1993 | 1902 | ${ }^{1931}$ |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{157}$ | 208 | 264 | 364 | 9 | \% | 478 | 201 | ${ }^{307}$ | 306 | ${ }_{138}^{138}$ | 300 | 128 | ${ }_{60}^{64}$ | 478 | 88 |  |
| $\underset{181}{181}$ | 213 14 | ${ }_{80}^{283}$ | 371 <br> 87 | $\begin{array}{r}103 \\ 30 \\ \hline\end{array}$ |  | 512 109 | $\stackrel{267}{89}$ | 336 <br> 86 | ${ }_{71} 1$ |  | ${ }_{03} 08$ | 24 | 16 | 08 | 31 | $\infty$ |
| 208 | ${ }^{16}$ | ${ }^{51} 5$ | ${ }^{99}$ | ${ }_{2 a}^{2 a}$ | 11 | 110 200 | ${ }_{101}^{7{ }_{1}}$ | 74 146 | ${ }_{104}^{417}$ | ${ }_{90}^{17}$ | - ${ }_{29}{ }^{39}$ | ${ }_{73}^{20}$ | 14 24 | $\begin{array}{r}80 \\ 820 \\ \hline 18\end{array}$ | ${ }_{34}^{18}$ | ${ }_{61}^{81}$ |
| $\begin{array}{r}108 \\ \hline 1929\end{array}$ | +1768 | $\begin{array}{r}128 \\ 1831 \\ \hline\end{array}$ | 168 1891 198 | 42 1022 | 1830 | $\begin{array}{r}200 \\ 1930 \\ \hline\end{array}$ | 1931 1931 | 11932 | ${ }_{1031}^{104}$ | $\begin{array}{r}1929 \\ \\ \hline 18\end{array}$ | 1030 | 1830 | 1032 | 1929 | 1932 | ${ }_{6}$ |
|  |  |  |  | 179 | 858 |  | 895 | 483 | 626 | 421 | 1,164 | 487 | 78 | 1,296 | 124 |  |
| 880 <br> 488 <br> 8 | 604 72 | 727 280 | 730 102 | $\begin{array}{r}197 \\ 37 \\ \hline 1\end{array}$ | ${ }_{238}^{889}$ | 1, ${ }_{8238}$ | ${ }_{813}^{976}$ | $\stackrel{862}{70}$ | 581 36 |  | 1,201 | ${ }_{220}^{682}$ | 199 17 | 1, 9393 | 15 | ${ }_{68}^{68}$ |
| 140 <br> 18 | ${ }_{39}^{72}$ | ${ }^{212}$ | ${ }_{83}$ | 10 | 108 | ${ }_{263}^{263}$ | 1190 | 80 | ${ }^{34}$ | 47 310 | 186 <br> 866 <br> 80 | -60 | ${ }_{47}^{10}$ | ${ }_{672}^{296}$ | ${ }^{7}$ | ${ }_{88}^{67}$ |
| 294 1994 | 439 <br> 1028 <br> 0 | 247 1039 | - ${ }_{\text {4 }}^{484}$ | ${ }_{1929}^{124}$ | 208 1092 | $\begin{array}{r}4133 \\ 1934 \\ \hline\end{array}$ | 180 194 | ${ }_{1029} 987$ | $\begin{array}{r}942 \\ 1928 \\ \hline\end{array}$ | 1329 | 1932 | 1093 | 1931 | ${ }_{1832}$ | 1838 | ${ }_{69}$ |
|  |  |  |  |  | 102 | ${ }_{786}$ |  |  |  | 41 | 213 | 110 | 13 | 178 |  |  |
| ${ }_{304}^{301}$ | 111 | $\begin{array}{r}105 \\ 28 \\ \hline 8\end{array}$ | ${ }_{74}^{228}$ | ${ }_{7}^{58}$ | 149 98 42 | 788 474 48 | 298 108 108 | ${ }^{291}$ | 161 | 146 <br> 15 <br> 15 | ${ }^{17}$ | $\stackrel{111}{29}$ | $\stackrel{14}{3}$ | 202 47 48 | ${ }_{2}^{36}$ | ${ }_{72}^{7}$ |
| ${ }_{237}^{648}$ | $\begin{array}{r}11 \\ 154 \\ \hline 18\end{array}$ | ${ }_{76}^{29}$ | $\begin{array}{r}74 \\ 188 \\ \hline\end{array}$ | 80 |  | $\stackrel{484}{264}$ | 184 | 107 |  | 150 | 189 | 82 | ${ }_{4} 1$ | 215 | ${ }^{33}$ | ${ }_{73}^{78}$ |
| 26 866 | 11 823 | 14 1.67 | 341 |  | 206 | [,556 | 10 673 | 19 320 | 261 | 135 | ${ }_{663}^{10}$ | $4{ }^{8}$ | $\stackrel{2}{9}$ | $\begin{array}{r}18 \\ \hline 80\end{array}$ | ${ }_{36}$ | ${ }_{76}^{74}$ |
| 810 |  | - 24 | $\begin{array}{r}36 \\ \hline 184 \\ \hline 18\end{array}$ | 1 | ${ }_{688}^{95}$ | +188 | ${ }_{820}^{122}$ | 138 <br> 95 <br> 8 | ${ }_{57}^{7}$ | $\begin{array}{r}18 \\ 270 \\ \hline 18\end{array}$ | 89 1,118 | ${ }_{6}^{697}$ |  | 785 | ${ }_{36}^{76}$ | ${ }_{76}^{78}$ |
| 810 <br> 300 | ${ }_{312}^{278}$ | ${ }_{461}^{406}$ | $\underset{328}{184}$ | -29828 | ${ }_{261}{ }^{682}$ | ${ }_{\text {1, }}^{631}$ | 300 | 384 | 138 | 1158 | (645 | 148 | 171 |  | ${ }_{88}$ | 78 |
| 145 | 519 | 342 | 766 | 255 | ${ }^{68}$ | 190 | 174 | 436 | 562 | 157 | 401 | 00 | ${ }_{261}$ | 248 | 117 | 79 |


${ }^{1}$ mere there are less than 3 farms reporting, data are inciuded only in the stata totals.

Cowntr Tase XI-GOATS AND KIDS, APR. 1, 1940 AND 1930, AND JAN. 1, 1935; MOHATR CLIPPED, 1939 AND 1934; AND GOATS MILKED, FARM SLAUGHTER, AND PURCHASES AND SALES OF LIVESTOCK, 1939

|  | (For definitions: "Fams reporting," etc, , see toxt) | TIE STATE | Armstrong | Aurora | Headle | nemett | Bon Howne | Brookings | Brown | Brule |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Goats and kids......farms rptg. .over 4 mo. old. .Apr. 1, $1940 .$. | 1,415 |  | 12 | 51 | 12 | 17 | 24 | 27 | 7 |
| 2 | of all ages.....Jan. 1, 1935.. | 1,476 |  | 9 | 30 | 14 | 33 | 18 | 46 | 22 |
| 3 | of all ages..... Apr. 1, 1930.. | 1000 |  | ${ }^{6}$ | 30 | 13 | 23 | 16 | 20 | 12 |
| 4 | mamber...... over 4 mo. old. . Apr. 1, 1010.. | 4,849 |  | 22 | 65 | 32 | 42 | 60 | 103 | 29 |
| 5 | of all ngas.....Jatr. 1, 1935.. | 4,351 |  | 10 | 105 | 60 | 51 | 34 | 147 | ${ }^{50}$ |
| $\stackrel{6}{7}$ | of all ages.....Apr. 1, 1930.. | 2,940 |  | 7 | 78 | 62 | 87 | 50 | 62 | 47 |
| 7 | Angora goats.....farms rptg. .over 4 mo. old. . Apr. 1, $1940 .$. | 10 |  |  |  | ......... |  | ......... | .. |  |
| 8 | number...... over 4 mo. old., Apr. 1, $1040 .$. | 149 |  | 5 | . |  | 19 | 13 |  | (1) ${ }^{\text {a }}$ |
| 9 | dear or all ages..... Apr, 1, 1030. . | ${ }^{767}$ |  | 5 | 36 | ${ }^{(1)} 12$ | 18 | 13 |  | $\left(^{1}\right)$ |
| 10 |  | 1,438 4,708 |  | 12 29 | $\begin{array}{r}31 \\ \hline 65\end{array}$ | 12 32 | 17 42 | ${ }_{60}^{24}$ | 27 103 | $\begin{array}{r} 7 \\ 29 \end{array}$ |
| 12 |  | 10 |  |  |  | ......... |  |  |  |  |
| 19 | 1834., | 40 | …..... |  | 1 | c........ | ......... |  | b | 1 |
| 14 | pounds........... $1939 .$. | 301 | ....... | . | (1) ${ }^{\text {a }}$ | , | , ......... | ...' |  | (i) ${ }^{\text {a }}$ |
| 15 |  | 1,568 |  |  |  | 7 | 7 | 5 | 10 |  |
| 17 |  | 1,388 |  |  | 20 | 12 | 14 | 5 | 33 | 0 |
| 18 | Farm slaughter, 1030; Any animals butchered...................farms reporting.. | 52,314 |  | 602 | 1,184 | 315 | 1,113 | 1,565 | 1,172 | ${ }^{661}$ |
| 10 | cattie amd/or calves butchered............titrms reporting.. | 14,949 |  | 113 | 239 | 100 | 296 | 469 | ${ }^{482}$ | 158 |
| 20 |  | 10,810 | (1) | 85 | 139 150 | 82 112 | 137 106 108 | 148 <br> 375 <br> 10 | 359 392 | 1140 |
| 81 | number........... | 13,195 | (1) | 98 | 1150 | 112 19 | 186 169 | 376 192 | 392 130 | 1518 |
| $\frac{109}{29}$ |  | 4,445 5,587 | (1) | ${ }_{31}^{28}$ | 1204 | ${ }_{81}^{19}$ | ${ }_{185}^{189}$ | 156 | 2988 | 18 |
| 24 | Ilogs and pigs luthehered. . . . . . . . . . . . . . . . arms reporting.- | 80,117 |  | 643 | 1,159 | 202 | 1,098 | 1,569 | 1,422 | 646 |
| 35 | number......... | 131,418 | (1) | 1,0553 | 2,583 | 923 | 2,003 | 3,769 | 3,467 | 1,405 |
| 20 |  | 2,195 |  | 28 | 93 | 11 | 15 | 15 | 48 | 11 |
| 27 | number | 5,085 |  | 60 | 45 | 37 | 117 | 68 | 70 | 24 |
| \% | Lives lock purchused, 1030 : <br> Cattile and/ar calves bought................. farms reporting. | 10,689 |  | 225 | 384 | 155 | 327 | 691 | 630 | 247 |
| 29 | Cattle bought. ..........................farms reporting.. | 15,474 | 3 | 188 | 301 | 187 | 208 | 840 | 411 | 210 |
| 80 | number........... | 184,109 | 77 | 1,620 | 2,394 | 1,772 | 2,347 | 4,563 | 4,481 | 1,080 |
| 31 | Calves brupht. . . . . . . . . . . . . . . . . . . . . .farms reporting., | 6, 0 ,03 |  | \% 688 | 1211 | OR2 | -147 | 1,855 | 1,862 | 700 |
| 32 | Hogs and pigs baught..................farms reparting. | - 17,300 |  |  | 310 | 84 | 260 | ${ }^{869}$ | 608 | 197 |
| $\frac{93}{34}$ |  | 17,300 164,627 | (1) ${ }^{1}$ | 1,004 | 3,115 | 676 | 2,848 | 8,514 | 11,239 | 1,830 |
| 35 | Sheap arat lambs bought....................farms reporting, | 5,500 |  | 76 | 150 | 12 | 88 | 177 | 107 | 30 |
| 96 |  | 438,482 |  | 4,043 | 6,030 | 6,601 | 1,780 | 415,104 | 7,382 | 1,330 |
| 37 | Lives tock sold alive, 2039: <br> Cattle and/or calves solu...................arms reporting.. |  |  | 53 | 900 | 310 | 1,011 | 1,480 | 1,205 | 860 |
| 98 | Gatitie sold. . . . . . . . . . . . . . . . . . . . . . . . . . .farms reporting. . | 39,858 | - ${ }^{5}$ | 470 | 838 | 248 | ${ }_{8} 886$ | 1,312 | 1,080 | 614 4.157 |
| 09 |  | 405,810 | -157 | 4,063 | 6,791 | 4,413 | B,404 | 11,043 | 8,882 | 4,157 |
| 40 | Caives told. . . . . . . . . . . . . . . . . . . . . . .farms raporting. | 19,528 |  | 180 | 3156 | 189 | 000 | 478 |  | 101 |
| 41 | number ............ | 139,502 | (1) | 929 | 2,124 | 3,500 | 3,204 | 2,732 | 0,499 | 887 |
| 42 | thogs and pigs sold, ...................... Farns reporting. $^{\text {a }}$ |  | . $\cdot$. | $\begin{array}{r}819 \\ \text { 14, } 703 \\ \hline\end{array}$ | ${ }_{26,117}$ | 0,145 | 1,1014 31,067 | -1, 01,360 | -1,167 | 17,480 |
| 43 | Hen | $\begin{array}{r}1,264,720 \\ 13,518 \\ \hline\end{array}$ |  | $\begin{array}{r} 14,703 \\ 107 \end{array}$ | 28,117 377 | $\left.\begin{array}{r} 1,147 \\ 17 \end{array} \right\rvert\,$ | $\begin{array}{r}31,067 \\ \hline 187\end{array}$ | 81,368 | ${ }_{815} 38$ | ${ }_{118}$ |
| 14 45 |  | 13,516 881,796 |  | $\begin{array}{r} 197 \\ 8,449 \end{array}$ | $0,077 \mid$ | $4,54$ | 0,068 | 64,370 | 18,718 | 3,880 |
| 4 |  |  |  |  |  |  |  |  |  |  |
|  |  | Bunfaio | Butte | Campboll | Charles | Clark | Clay | Codington | Corson | custar |
|  | ats and kids...... Farms rptg. .over i mo. old. . Apr, 1, 1010., | 5 | 24 | 8 | 41 | 34 | 12 | 18 | 29 | 93 |
| 2 |  | 1 | 29 | 21 | 44 | 8 | 27 | 13 |  | 28 |
| 3 | of all ages.....Apr. 1 , 1930.. | , | 0 | 18 | 43 | 18 | ${ }_{77} 8$ | 11 |  | $\stackrel{29}{174}$ |
| , | number......over 4 mo. old. .aptr $1,1040 . .$. |  | 68 | 10 | 191 | 83 | 77 | 26 | 48 | 1374 |
| ${ }^{5}$ |  | ( ${ }^{\text {d }}$ | 10 | 27 30 | 197 | ${ }_{77}^{12}$ | 41 | 31 |  | 115 |
| 6 7 | of all agas......Apr. 1, 1030., |  |  |  |  |  |  |  |  |  |
| 8 |  |  |  |  |  |  |  | (1) |  | k |
| 日 | or all ages......Apr. 1, 1030.. | 3 | 7 | - |  |  | 12 |  | ( ${ }^{28}$ | ${ }_{8}^{5}$ |
| 10 |  | 10 | $\stackrel{24}{68}$ | $\begin{array}{r}8 \\ 18 \\ \hline 8\end{array}$ | ${ }_{1} 11$ | 84 |  | 17 23 | ${ }_{81}^{28}$ | 174 |
| 11 |  | 10 | 68 | 16 | 131 |  |  | 2 | 1. | ........ |
| 12 |  |  | 1 | 1 | $\ddot{i}$ |  | 1 |  |  | . |
| 14. | pounds . . . . . . . . . 1 1810.. | .... |  | (1)... | ii) ${ }^{\text {a }}$ |  | (1... | ${ }_{20}$ | ) | ... |
| 16 |  |  |  |  |  |  |  |  |  | 20 |
| 17 | Goats milked during any part of 1839.........farms reportingr.. | ( ${ }^{4}$ | ${ }_{23}^{13}$ |  |  | 27 | 11 | 7 | 16 | 37 |
|  | Farm slaughter, 109 mb : |  | 538 |  | 1,347 | 1,076 | 874 | 806 | 472 | 273 |
| 18 |  | [88, | 190 | 135 | 1,306 | atr | 225 | 269 | 141 | 130 |
| 20 | Catiotie butchered. . . . . . . . . . . . . . . . . . . . .farms reporting. | 51. | 153 | 81 | 220 | ${ }_{1.04}^{1.53}$ | 137 236 | 211 | 126 128 | -94 |
| 21 | , number.......... | 61 | 182 | 84 | 273 | 184 | 236 | 238 | 120 | 126 |
| 22 | Calves butchared. . . . . . . . . . . . . . . . . . . Farms raporting.. | 8 | 43 | ${ }^{67}$ | 100 | ${ }_{78}^{64}$ | 100 | ${ }_{74}$ | 80 | ${ }_{81}$ |
| 23 | number, ,......... | , | 63 | ${ }^{6} 78$ | +1229 |  | 863 | 878 | 411 | 206 |
| 24 | Hogs and pigs butchergd................... farms reporting. . | 123 | 1,809 | 1,956 | 3,200 | 2,440 | 2,010 | 2,4.22 | 1,255 | 884 |
| 25 | number.......... | 12 | 1,102 | ${ }_{27}$ |  |  |  |  | 31 | 21 |
| ${ }_{27}^{20}$ | Sheep and lambs butchered................. farms reporting., | ${ }_{22}^{12}$ | (893 | 49 | 33 | 77 | 8 | 47 | 105 | 68 |
|  | I.lvestock pıurchased, 1039: |  |  |  |  |  |  | 326 | 187 | 105 |
| 28 | Cattle and/or calves bought.................... . farms reporting.: | 46 | 130 | ${ }_{.110} 1$. | $3 \mathrm{B4}$ | 289 | 393 | 274 | 107 | 88 |
| 29 |  | 3,185 | 1,403 | ${ }_{481}{ }^{181}$ | 2,602 | 1,887 | 10,171 | 1,384 | 826 | 8 sec |
| 30 | Calves bought........................farms raporting.. | -17 | 1,48 | 50 | 183 | 129 | 178 | 00 | 48 | 96 |
| 31 | Calves bought............................farms reporting... | 151 | 343 | 99 | 846 | 846 | 3,005 | 687 | 512 | 504 |
| 38 | . Hogs and pites bought..................... .farms roporting., | 49 | 128 | 103 | 444 | 420 | 430 | 307 | 121 | S6 |
| 34 | Hogs and pligs bought..................... ${ }^{\text {rarms }}$ number.......... | 280 | 787 | 521 | 3,783 | 3,103 | 9,000 | 1,870 | 323 | ${ }^{507}$ |
| 35 | 5 Sheep and lamls bought..................., frarms reparting.- | 18 | 174 | 34 |  | 124 |  | 109 | 3, 28 | ${ }_{2,185}$ |
| 36 | 8 number........... | 734 | 61,589 | 325 | 1,305 | 2,721 | 6,204 | $\cdots, 074$ | , | 2,180 |
|  | Investock sold alive, 18394 | 131 | 368 | 476 | 1,214 | 960 | 798 | 823 | 371 | 34.1 |
| ${ }_{38}^{37}$ | Cattle and/or calves sold..................farms reporting., | 114 | 328 | 383 | 1,021 | 808 | 680 | ${ }_{726}$ | 278 | 282 |
|  | Cattle sold. ............................................................... |  | 4,100 | 1,980 | 8,800 | 8,202 | 20, BO O | 4,190 | 2,007 | 6,809 |
| 38 | Calves sold. farms raporting., | - 40 | ${ }^{4} 152$ | 1228 | 450 | 393 | 231 | 380 | 210 | 205 |
| 40 | Calves sold. . . . . . . . . . . . . . . . . . . . . . . . . numberms reporting.... | 575 | 1,200 | 869 | 2,613 | 1,743 | 1,808 | 1,816 | 1,221 | 3,279 |
| 41 |  | ${ }_{76}$ | 112 | 216 | 1,115 | 08.1 | 908 | 771 | 97 | 37 |
| 42 | liogs and plegs sold. ........................farms reporting. . | 1,871 | 2,070 | 2,541 | 37,632 | 20,46.1 | 38,678 | 16,616 | 771 | 838 |
| 43 |  | 1,874 | 2,330 | 2,419 | 169 | 2, 474 | ${ }_{5}{ }^{5}$ | 328 | ${ }^{69}$ | 40 |
| $\begin{aligned} & \mathbf{4 4} \\ & \mathbf{4 5} \end{aligned}$ | Sheep and lambs sold............................iarms raporting.. | 1,616 | 102,257 | 2,649 | 4,743 | 12,737 | 6,648 | 8,416 | 13,207 | 11,875 |

${ }^{1}$ Where there are less than 3 farms reporting, data are included only in the State totals.


IWhere there are less than 3 farms reporting, data are included only in the State tatals.

| nakkan | Hamin | Hand | Malson | Harcung | Hughes | ${ }_{\text {Iutelinn }}^{\text {son }}$ | Hyde | Jackson | Jeraud | Jones | Kıngstury | Laka | Lanrence | Luncoln | Lysum |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} 39 \\ 19 \\ 13 \\ 139 \\ 19 \\ \hline 68 \end{array}\right)$ | $\begin{aligned} & 11 \\ & 12 \\ & y_{3}^{3} \\ & 130 \\ & 10 \end{aligned}$ | $\begin{aligned} & 68 \\ & 487 \\ & 48 \end{aligned}$ | $\begin{gathered} 11 \\ \left.\begin{array}{c} 18 \\ 282 \\ 24 \end{array} \right\rvert\, \end{gathered}$ | $\begin{gathered} 8181 \\ 30 \\ 30 \end{gathered}$ |  | $\begin{aligned} & 20 \\ & 210 \\ & 10 \\ & 17 \\ & 80 \end{aligned}$ |  |  | $\begin{gathered} 9 \\ 980 \\ 90 \end{gathered}$ | $\begin{aligned} & 15 \\ & 119 \\ & 10 \\ & 40 \\ & 40 \\ & 40 \end{aligned}$ |  |  | 10 66 47 31 |  | $\begin{gathered} 29 \\ 13 \\ 112 \\ 1125 \\ 15 \end{gathered}$ |  |
| $\begin{gathered} 3 \\ 3 \\ .388 \\ . \end{gathered}$ |  |  |  | $\underset{c_{12}^{2}}{\substack{28 \\ 87}}$ |  |  | $\left\|\begin{array}{rr} \cdots & 1 \\ & 12 \\ 45 \end{array}\right\|$ |  | ${ }^{\text {（1）}}$ a ${ }_{\text {a7 }}^{87}$ |  |  |  | ${ }_{\text {¢7\％}}^{10}$ | ${ }_{15}^{8}$ | 23 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{10}^{4}$ |  | 0 |  |
| ${ }^{36}$ |  |  |  |  | ${ }^{279}$ | 1，510 | 込 | 181 |  |  | ，114 |  |  | ${ }_{4} 7$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{3}$ | ${ }_{78}^{17}$ | S06 | ${ }_{88}^{20}$ |  |
|  |  |  |  |  |  |  |  |  |  |  | cise | cis | cite | $\underset{\substack{473 \\ 101}}{\substack{102}}$ | $\underset{\substack{209 \\ \\ \\ 20 \\ \hline 10}}{ }$ |  |
| ${ }^{2}$ |  |  |  |  |  |  |  | \％${ }^{8}$ |  |  |  | （106） | $\underset{\substack{81 \\ 183 \\ 180}}{ }$ | （int | － |  |
|  | － $\begin{array}{r}8,188 \\ 11 \\ \hline\end{array}$ | ${ }^{2,21}$ | 1， 1,064 |  | 778 | ${ }_{\substack{1,780}}^{1,700}$ |  | ${ }_{14}^{14}$ | 1，17\％ |  | ， 8,485 | cose | 109 | ${ }_{3,419}^{1,49}$ | ， 283 |  |
|  |  |  | ${ }_{78}$ |  |  |  |  | ${ }_{16}^{7}$ |  | ${ }_{4}^{14}$ | ${ }^{20}$ | 14 | ${ }_{82}^{28}$ |  | ${ }_{56}^{23}$ |  |
| ${ }_{8}^{107}$ |  | ${ }_{2093}^{303}$ | 229 |  | ［128 | ${ }_{3}^{431}$ | $\underset{104}{100}$ | ${ }_{71}^{77}$ | ${ }_{\text {200 }}^{205}$ | 108 | ${ }^{28}$ | ${ }^{901}$ | ${ }^{185}$ | ${ }_{818}^{794}$ | ${ }_{108}^{198}$ |  |
|  | 1， 2 | 2， | ${ }_{860}^{886}$ |  | ，${ }_{43}$ |  | ${ }^{18}$ | 19 | 1，2989 |  |  | （108 |  | 4， 1000 |  |  |
| ${ }_{\substack{502}}^{80}$ |  | coick | 917 |  | $7{ }^{4}$ |  | － | 速 |  | ${ }^{39}$ | 1，200 | ${ }_{71}^{117}$ | ${ }_{39}^{49}$ | cose |  |  |
|  |  | － 2,5898 | ${ }_{\substack{2,0120}}^{24}$ |  |  |  | coin |  |  |  |  | （tan | （10 |  | 228 |  |
| 2，881 | 1，980 | 8 8，1 | 2，4 | ${ }^{18,}$ | 3，874 | 8，${ }^{\text {cex }}$ | 4，772 | 2，468 | 3，001 | 1，727 | 4， 1438 | 11，477 | 速 |  | ，110 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 374 |  |  |  |
| 8，4， | 4，0 | ${ }^{0}$ ， | 3， 183 | ${ }_{0}^{0,187}$ | ${ }^{2,800}$ | ， 16 | 5， 129 |  | ， | 3，103 |  | 7， | 2，${ }^{2}$ ， | 1 | 8 \％，911 |  |
| ${ }^{2,16}$ | 1， 1800 | ${ }^{3,930}$ |  | 1， 1008 | $\xrightarrow{1,780}$ | ${ }^{4,934}$ | ${ }_{\text {1，} 1298}^{1298}$ |  |  | $\stackrel{122}{1,202}$ | ${ }^{1,1,885}$ |  |  | （ick | ${ }^{2,7700}$ |  |
| ${ }^{2,176}$ |  | 17，${ }^{\text {end }}$ | ${ }^{21,190}$ |  | ${ }_{2,341}^{120}$ | （1， | cince | 1，270 | ${ }^{13,781}$ | 4， 10 | （1， | 47， | 1，2an |  |  |  |
| 10，888 | 0，898 | 20，4820 | 4，80 | 00，088 | 4，833 | 8,46 | ${ }_{8,84}$ | 2，733 | 4，844 | 3，0 | 10，6 | 18，121 | ธ，alz | 10，8， | （\％， 80 |  |
| Pottor | Robarts | Sanborn | Shamnen | splnk | stanley | suly | tous | rripp | furner | aton | Waikorth | Masta－ | ${ }_{\text {Mashng }}^{\text {ton }}$－ | Yankton | Webuch |  |
| 30 | $\left.\begin{aligned} & 33 \\ & \hline 17 \\ & \hline 80 \\ & \hline 80 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 20 \\ & 20 \\ & 00 \\ & 00 \\ & 00 \end{aligned}$ | $\begin{aligned} & 100 \\ & 14 \\ & { }_{41}^{0} \end{aligned}$ | $\begin{gathered} 28 \\ 800 \\ 800 \end{gathered}$ | $\begin{gathered} 116 \\ 106 \\ 100 \end{gathered}$ |  | $\begin{aligned} & 177 \\ & 880 \\ & 880 \\ & 80 \end{aligned}$ | $\begin{gathered} 28 \\ 28 \\ 38 \\ 30 \\ 108 \\ 508 \\ 100 \end{gathered}$ |  |  |  |  |  |  |  |  |
| $\begin{gathered} 10 \\ 30 \\ 30 \end{gathered}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ${ }^{19}$ | ${ }_{27}^{17}$ |  |  | ${ }_{20}^{7}$ |  |  |  |  | ${ }_{60}^{10}$ | $\begin{array}{r} 0 \\ 21 \end{array}$ | ${ }_{25}^{12}$ | ， |  |
| $\left.\begin{gathered} 4112 \\ 1120 \\ 912 \end{gathered} \right\rvert\,$ |  |  |  |  |  |  |  |  |  |  |  |  |  | （104 |  |  |
|  |  |  |  | a |  |  |  |  |  |  |  |  | $\underset{36}{71}$ |  | ${ }^{13}$ |  |
|  | 1，679 |  |  |  |  |  |  |  | －108 |  |  | ${ }^{68}$ | ${ }_{20}^{40}$ | －1，175 | ${ }_{214}^{1217}$ |  |
| ${ }_{\text {1，239 }}^{1,28}$ | ${ }_{4}^{1,91}$ | 1，4288 | ${ }_{208}^{50}$ |  | （109 |  |  |  |  |  |  | （180 | ${ }^{155}$ |  | \％${ }^{0.41}$ |  |
|  |  |  | 10 |  |  |  |  |  |  |  |  | 40 | ${ }^{38}$ | 111 | $1{ }^{109}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1,0}$ | ${ }^{2,18}$ | ${ }_{117}^{8,023}$ |  | ${ }_{\substack{1,088 \\ 1,88}}^{1,08}$ | ${ }_{21}$ | ${ }_{17}$ | ${ }^{\text {1，}}$ | ， 3 3，350 | ${ }^{1} 123$ | c， 1128 |  | ${ }_{30}$ |  | ${ }^{1898}$ |  |  |
|  |  | 1， 1,290 | ${ }_{30}^{200}$ | ${ }_{1}^{1,1,1065}$ | 100 | ${ }_{89}^{109}$ | ${ }^{2,1242}$ | ${ }^{1,919} 1816$ | ${ }^{1,1088}$ | ${ }_{1}^{1,242}$ | ${ }^{785}$ |  | $\stackrel{0}{8} 88_{8}$ | 2，145 |  |  |
| A | 2，2112 | 3， 1200 | 150 | 3，063 | $\underset{\substack{156 \\ 150}}{150}$ |  | 1，906 |  | ，${ }_{\text {，} 724} 72$ | 8，603 | ${ }_{86}^{49}$ | ${ }_{188}^{137}$ |  | 90 | ${ }_{4} 4$ |  |
| 3，020 | 4，04 | 3，421 | 78 | 3，7705 | 1，602 | 4，830 | 4，748 | 4，701 | 12，868 | 2，868 | ， 105 | 1，017 | ${ }^{43}$ | 7，019 | 0，573 |  |
|  | $\xrightarrow[1]{1,2}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | ¢2181 |  |
| ${ }^{2,118}$ | ${ }^{7,8}$ | ${ }^{6,9812}$ | ${ }^{2,4775}$ | ${ }^{3,780}$ | 3， 3 ， | （， 128 | 5，908 | ${ }_{\text {8，368 }}^{1,368}$ | ${ }^{10,4112}$ | ［1，2058 |  | ${ }^{2,9881}$ |  | 10，483 | ， |  |
|  | 1， | 2，0077 | 8,8 |  | 1，2 |  |  | 3，${ }_{\text {Bad }}$ | \％ | （1，202 |  | 2，004 |  | ${ }^{\text {c，}, 2488}$ |  |  |
| 7，${ }^{\text {，}}$ | 38，${ }_{4}$ | 18，238 | ${ }_{\text {808 }}^{\text {® }}$ | 20, |  |  |  | 4，0 | ${ }^{50,0}$ | ， | 4，${ }_{\text {，} 141}^{\text {and }}$ |  | ${ }_{17}^{17}$ | cos， 3007 | ${ }_{\substack{417 \\ 170}}$ |  |
| 3，$\times 17$ | 11，888 | 8，708 | 822 | 15，442 | 2，885 | 8，284 | 6，834 | к，883 | 18，20e | 2，422 | 3，144 | 2，232 | 1，789 | 8，446 | 14，128 |  |

ConnryTagle XII-ACREAGE AND PRODUCTION OF ANNUAL LEGUMES,

|  | (For defintuons; "Farms reporting," atc., soe text) | THE STATE | Arm- <br> strong | Aturora | Beadte | Rennett | Fon Homma | Brookinga | Brom | Arule |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Annum lagumes ${ }^{1}$ for all purposes, excent plowed urider for preen menure: |  |  |  |  |  |  |  |  |  |
| $\underline{4}$ |  | 179 30 | …..... | ........ | .......... | ........... |  | 9 4 |  | ........ |
| 3 | Gromn alone. . . . . . . . . . . . . . . . . . . . . . farms reporting. $1030 .$. . | 170 | …….. | :......... | , | …...... | $\ldots$. | 9 | 2 | ........ |
| 4 | neres............ $18939 .$. | 31 1,407 | …..... | ......... | -........ | ......... |  | 88 | ( ${ }^{(2)}$ | ...... |
| 8 |  | 1,489 | …..... | ........... | ......... | -....... | .........: | 42 | () | ....... |
| 7 | frown with other crops, ................farms reporting. . $10100 .$. | 2 | . | ......... | ......... | .......... | ......... | ......... | ......... | ......... |
| 8 | acres............. 10949.9 ., | 2 18 | ........ | …..... | ......... |  |  |  | ...... |  |
| 20 | acras............ 10014 , | 19 9 | . $\cdot$...... | . $\cdot$....... | . | .... | - | - | -... | …….. |
| 11 | Harvested for benns only...............farms reporting, .1039.. | 30 |  |  |  |  |  | 1 | ...6.... |  |
| 14 | 1994.. | 18 | . | ...... | ........ | ......... | .......... |  | ... | ........ |
| 10 | Cirown alona. . . . . . . . . . . . . . . . . . . . . acres. . . . . . . . . . 1031031. | 385 | . . $6 . .$. | ......... | ......... | ......... | ..... | 1 | … |  |
| 14 | Grown w1 th othar crops.............. acress. ............ 1939.1 | B,360 | …..... | .......... | .......... |  | .......... | 14 | .... |  |
| 10 | (1934.. | 1,046 | ........ | ,......... | , | ......... | ......... | 1 | …….. | .......... |
| 17 | Cоwpeas...................................... . . ¢arma roporting. . 1939. . | 3 | . | . | . | ......... | ......... | 1 | ......... | ......." |
| 18 | alone... . . . . . . . . . . . . . . . . . . farms raporting. 1838.0 | 3 | ........ | ......... | - . . . . . . ${ }^{\text {a }}$ |  | ........... | .........i |  |  |
| mo |  | 1 | …… | ….... | - |  | - |  |  | …t... |
| 41 | acres.............1899.. | (2) 17 | ........ | ......... | . | ........ |  | (9) | ... | ......... |
| 22 | 1834., |  |  | . ........ | ......... | ........ | .. ....... | ......... | ........ | ......... |
| 3 | Grown with othar orops................. frims reportang. $1030 .$. | 1 | .......... | …..... | …….. | . + ....... | . $\cdot . .1 . .$. | .......... | ........ |  |
| 34 35 | acres............ $1031039 .$. | $\cdots$ | ........ | . | . | .......... | .......... | ........... |  |  |
| 20 | 1934.. | .. | '. . . . . . . | . $\cdot$ | . $\cdot$. | ......... | .......... | .......... | ........ | ........ |
| 27 | llarvested for peas......................farms reporting. $1898 .$. |  | . $\cdot$...... | ........ | ......... | .......... | ......... | . $\cdot$....... |  |  |
| 2 | 1834. | 1 | ........ | -........ | . | ......... | -......... | . |  |  |
| 301 <br> 30 | Gram atone............................acres. . . . . . . . . . . $1099 .$. | .............. | .a...... | -....... | …, | … | - | .......... |  |  |
| 31 | quantity harvested. . . . . . . . . . . . . . . . . , mushels. . . . . . . . . 1989.. |  | ......... | , ......... | …….... | …….... | …....... | ........ | ……... |  |
| 38 | 1034.. | .. | .. ...... | . ....... | .. ....... | . ........ | ......... | .........* |  | ........ |
| 35 | Votelets, velvettioaris, mung and horse <br>  | 3 | ......... |  | --....... | .......... | ......... | ......... |  |  |
| 34 | frown nlona. . . . . . . . . . . . . . . . . . . . . . . . rarms reporting., $1838 .$. | 2 | . | . | ......... | .......... | . |  | ......... |  |
| 36 | neres............ . $1030 .$. | 50 | ........ | . | . | . | .... |  | ........ |  |
| 30 |  | 1 | .......... | ......... | ........... | .......... | ......... |  | ……" |  |
| 38 | Harvasted for seecl or beans..........., farms reporting. . 1009. . |  |  |  |  |  |  |  |  |  |
| 30 | bushals..........1800., | ........... | . . . . ${ }^{\text {a }}$ | . . . . ${ }^{\text {a }}$ |  | , ., ...... | . .,...... | . | ........ | ........ |
| 40 | Other dry field and sead baans (navy, <br> pen bean, Cirest Northerm, kldney, iima, <br> pinto, oto.) and lentils (sea text)......farms reporting.. 1009.. | 22 | ........* | - ........ | ......... | .......... | .......... | .......... | 1 |  |
| 4.1 | 1034.. | 21 | ..... | , ........ | , | ......... | ........ | ......... | ......... | , |
| 42 | Gromn alone. . . . . . . . . . . . . . . . . . . . . . . . . rarme reporting. .1090.. |  | .... | ….... | …..... | …....... | …\|..... | …t..... | (2) | … |
| 48 4 4 |  |  | .......... | ....... |  |  |  |  | ( $)$ |  |
| $4{ }^{\circ}$ | Grown with othor orops................. Carms reporting., 1030.. |  | ......... | - ........ | +........ | ......... | . | . | , |  |
| 40 | sares............ ${ }_{\text {10, }}^{1039 . .}$ | $\cdots{ }^{\prime}$ | ...' | ….... | . | ......... | ":*........ | -......... | +....... | ... |
| 47 |  |  | --1..... | .. | $\cdots$ | $\cdots$ |  | ..... |  |  |
| 48 |  | 28 200 | .. | ......... | ……. | ......... | .......... | . | $\left(^{(8)}{ }^{2}\right.$ | ,.......** |
| 80 | bushelf. . . . . . . . 10303.0 | 241 |  |  |  | $\cdots$ |  |  | ( |  |
|  |  |  | ......... | ........ | $\cdots$ | . | ……... | - |  |  |
| 85 | Grom alono. . . . . . . . . . . . . . . . . . . . . . . . . . . farma reporting. $1039 .$. | 1 1 1 | ........ | . $. . .1 . .$. | ........... | ... | ....... | …........ | ... | ........ |
| 61 |  | ............ | .......... | .......... |  | …….... | ....... | . | ......... |  |
| $\begin{aligned} & 60 \\ & 67 \end{aligned}$ | Itarvesterd for poas..................... , farsas reporting. . $1000 .$. | 10 | …...... | …....... | . | ........... | . . . . . . ${ }^{\text {a }}$ |  | ........ |  |
| 58 | Velvatbeans, vetches, Canada and other <br> ripe flold paas,...............................farms reporting..1854.. | 3 |  | ㄱ...... |  | .......... | . ${ }^{4}$ | ... | - | ......... |
| 50 | Grown along...............................ncres............. $1934 .$. | 76 | ......... | ........ | ......... | ........... | ......... |  |  | . |
| 60 01 |  | $270$ | . | . |  |  |  |  | - |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 02 | Clover und grase seeds, $1030:$ <br>  | . 812 |  |  |  |  | - 3 | 35 | 63 |  |
| 63 | acras $\qquad$ | - 10,209 | ......... | ......... | 86 | (8) | 12 | 340 | 1,045 |  |
| 64 |  | 12,767 |  |  | 222 | ${ }^{(2)}$ | 12 | 244 | 2,103 |  |
| 05 | Sweetclover sead. . . . . . . . . . . . . . . . . . . . . . rarmg raporting........ |  | . |  | ${ }^{22}$ | .......... | [19888 | 242 4.328 | 64 989 | ...... |
| 00 |  | . $\begin{array}{r}\text { 46,986 } \\ \text { 117,087 }\end{array}$ | . | ( ${ }^{(8)}$ | 411 |  | 119 154 | 4,198 0,808 | [909 | ......... |
| 67 | mushels.,............... | - 117,087 |  | (2) | 446 | .......... | 154 | 0,808 | 2,207 | ........ |
| 68 | Clovbr and................................ . farms reporting. ....... | -13 <br> 143 | , | .........* |  |  |  | 4 | …...... |  |
| 60 70 | acras..................... bushals................... | .143 <br> 268 | . | . |  |  |  | 101 | -..... |  |
| 71 |  | - 1,840 | ........ |  |  |  | 1 | ${ }^{131}$ | 204 |  |
| 72 | , | - 30,841 | . $\cdot . .$. | ......... | 56 187 | (8) | (8) | 1,467 87,641 | 6,271 00,462 | . |
| 73 | bushala................. | + 400,706 | ......... |  |  | ( ${ }^{\text {d }}$ ) | (2) | 27,641 | 80,462 |  |

${ }^{1}$ For 1834, farms reporting less than 1 aore were countod as farms reporting the anmal legume orep, but were not included as farms reporting acres grown alone nor as farme reporting acres grom with other orops.

1939 AND 1934; AND CLOVER AND GRASS SEEDS, 1939

${ }^{2}$ where there are less than 3 farms reporting, data are included only in the state totals.
For 1934 data, see "Volyotbeans, vetches, Canada and other ripe fiald peas" balow.

Constr Table XII-ACREAGE AND PRODUCTION OF ANNUAL LEGUMES,

|  | (For definitions: "Farms reporting," etc., see toxt) | Edmunds | Fall <br> Hiver | Faulk | Grant | Gregory | Haakon | Hamlin | Hand | Hanson |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Annual legumes ${ }^{1}$ for all purposes, except plowed under for green manure: |  |  |  |  |  |  |  |  |  |
| 1 |  |  |  |  |  |  |  |  |  |  |
| 2 | 1994. | . | ......... | .......... | . | ........." | . . . . . . . ${ }^{\text {a }}$ | , |  | , |
| 3 | Grown alone. . . . . . . . . . . . . . . . . . . . . . . farms reporting. 1938. . | . | .......... | . | 21 | ......... | .......... | 1 | 1 | ..... |
| 5 | acres. . . . . . . . . . 19 mag . ${ }^{\text {a }}$ |  |  |  | 170 |  |  | (8) | (a) | .......... |
| 8 | 1034.. |  |  |  | ........ | .,...... | . . . . . . . | ........ |  | . . . . . |
| 7 | Grown with other crops. . . . . . . . . . . . . . . farms reparting. ${ }_{\text {l }} 1036 .$. | .......... | .......... | .......... | .......... | .......... | .......... | ......... | .........' | ....... |
| 8 |  | -......... | .......... |  | ........ | . | . | [1...... | .......... | , |
| 9 10 | acres. . . . . . . . . . $193981 .$. | . ........ | . |  | .......... | ......... | .......... | . | ......... | . ...... |
| 11 | Harvested for boans only............... . faras reporting. $1930 .$. |  |  |  | 2 |  |  |  |  |  |
| 12 |  | .......... | . | .......... | . | -,........ |  |  |  |  |
| 13 |  | . ${ }^{\text {P }}$ | .......... | ......... | 9 . | ......... | .......... |  | .1+.... |  |
| 14 |  | - $\cdot$....... | .......... | .......... | ...... | ......... | ......... |  |  |  |
| 15 | Quantity harvestad. . . . . . . . . . . . . . . . bushels. . . . . . . . . 1009.4 |  |  | . | 173 | ......... | ......... |  | …..... | ........ |
| 16 |  |  |  | ......... | ......... | ......... | ........ | . $\cdot$........ | ......... | ........ |
| 17 | Cowpeas. . . . . . . . . . . . . . . . . . . . . . . . . . . . . farms reporting, . 1809 . . |  | .......... | .+........ | .......... | .........' | **......' | .........', | .......... |  |
| 18 | Grown alone. . . . . . . . . . . . . . . . . . . . . farus reporting. ${ }^{183981 .} 1$ |  | . | .......... | . | .......... | .......... | ... | $\cdots$ | ........ |
| 10 <br> 20 |  | . . | ........... | .......... | …...... | ... | . | .... | . | . |
| 21 | acres, . . . . . . . . . ${ }_{\text {1893.. }}^{\text {1834. }}$ | .......... |  |  | W....... | $\cdots$ |  | $\cdots$ | , ......... |  |
| 22 |  |  |  |  | ......... |  |  | +........ | ......... | ., $\cdot$ |
| 29 | Orown with other crops. ................farms reporting. . 1079.. | - ......... | .......... | .......... | ......... | .......... | .......... | .......... |  |  |
| 2 |  | . $\cdot$........ | .......... | . + ........ | ... | . $1 . .$. .... | .......... | .......... | .......... | . |
| 208 20 | acres. . . . . . . . . . 19091984. . | ............ | ... | . | ......... | ......... | ......... | . ${ }^{\text {a }}$..... | . | ........4 |
| 27 | Harvestad for peas. . . . . . . . . . . . . . . . . . rarms. reporting. . 1039. . | .......... | .......... | -......... | .......... | .......... | .......... | .......... | .......... | ......... |
| 28 | 1004. | .......... | ......... | $\cdots$ | ......... | ......... | . $. . .1 . .$. | ......... | ......... | . |
| 29 | Grown alone, ............... . . . . . . . acres. . . . . . . . . . . 1938..Grown with othor crops . . . . . . . . . . acrese. . . . . . . . $1039 .$. | ,........ | . | - ........ | ...,..... | . | .......... | *........ | . | . |
| 30 |  | .......... | .,........ | . | ......... | ... | $\cdots$ |  | . $\cdot$ | . |
| 31 32 | $\begin{aligned} \text { Quantily harvosted, . . . . . . . . . . . . . . . . . bushels . . . . . . . . . . } & \text { 1930. } \\ & 1004 . \text {. }\end{aligned}$ |  | .......... | .......... | ......... | $\cdots$ | . | , | $\cdots$ | ......... |
|  |  |  |  |  |  |  |  |  |  |  |
| 33 | Vetches, velvetbeans, mung and horse |  |  |  |  |  |  |  |  |  |
| 34 | Grown alone. . . . . . . . . . . . . . . . . . . . . . . . farms reporting. . 1939. . |  |  | (2) | ......... | .......... | .......... | ......... | ......... | . . . . $1 .$. |
| 35 | acres. . . . . . . . . . . $1830 .$. |  |  | ( ${ }^{\text {a }}$ | ......... | ...,...... | ......... |  | ......... |  |
| 90 | Grown wt th other crops.................. farms reporting. 1089. . |  |  | .......... | ......... | .......... | .......... | ,......." | .......... | . $\cdot \cdots \cdots$ |
| 37 | acres. . . . . . . . . . . 10319 |  |  |  | ......... |  |  | ......... | ......... | ........ |
| 38 | Harvestad for seed or beans. . . . . . . . . . . farms reporting. . 1039. . |  |  |  | . | .......... |  | .......... | .......... |  |
| 39 | shols . . . . . . . . . 1930 |  |  | . $\cdot$....... | .......... | .......... | . $\cdot$....... | . $\cdot \cdots$..... | ........' | [....... |
| 40 | Othor dyy fleld and seed beans (nayy, pea bean, Great Northern, kddney, ilma, pinto, ate.) and lentils (see toxt)......farms roporting. . 1939.. | , ... |  |  |  |  |  |  |  |  |
| 41 | Grown alone. . . . . . . . . . . . . . . . . . . . . . . . . farms reporting. . 1099.. | , ... |  | .......... |  |  | ........... | ........... |  |  |
| 92 |  | ......... | .......... | ......... | . ........ | ......... | (1) | ......... | , | ..... |
|  | acres. . . . . . . . . . 181839 19.. | .......... | (E) ${ }^{\prime \prime}$ | .......... | .......... | (8) ${ }^{\text {a }}$ | ……... | …….... | .......... | , ....... |
|  | 1934. |  |  |  |  |  |  |  |  |  |
| 48 | Grown with othe |  | .......... | .......... |  |  |  | .......... | .........* |  |
| 47 |  | [......". | ' | .......... |  | .......... | ......... | . | .......... | . |
| 48 | Harvested for beans...................... $\begin{gathered}\text { farms reporting. . } 1899 . \\ \text { bushels......... } 1939 .\end{gathered}$ |  |  |  |  |  |  |  |  |  |
| 49 |  |  |  |  | ........ |  | ......... | .......... | .......... | …….... |
| 50 | 1034. . |  | (2) |  | ......... | ${ }^{(2)}$ |  | . |  | ..+ |
| 51 |  |  | .......... |  | .......... | ........... | .......... | .......... | ,........4. |  |
| 86 | Grown alone. . .....................................tatme reporting.. 1999., acres......... . . . . . 1939. . | ......... | .......... | ......... | ......... | . .,....... | ......... | ......... | .......... | ........ |
|  |  |  | "........' | , . $\cdot$....... |  |  |  | .......'. | ......... | ........' |
| 54 <br> 58 <br> 8 | Grown with other crops................. farms reporting. $1939 .$. |  | . ${ }^{\text {a }}$ | .......... | -........ | .........' | .......... | .......... | .......... |  |
|  |  |  |  |  |  |  |  |  | ......... |  |
| ${ }_{56} 8$ |  |  |  | .......... | .......... |  | .........' | .........* | .......... |  |
| 67 |  |  |  |  |  |  | .......... | .......... | .........' | - |
| 88 | Velvetbeans, vatches, Canada and other ripe field peas............................................. reporting.. 1934.. |  |  |  |  |  |  |  |  |  |
| 59 | Crown alona...............,.,...+.,...acres..........., 1934,. | , |  |  | . |  |  | .......... |  | . |
| 6 | Grown with other crops. .................. acres.............. $1934 .$. | .......... |  | .......... | ......... |  | ……... | . |  | ........ |
|  | Harvested for beans or poas............. bushals. . . . . . . . . . 1934.. | .......... |  | .......... |  |  | ......... | . |  | , |
|  | Clover and grass seeds, 1939: Alfalfa seed. |  |  |  |  |  |  |  |  |  |
|  |  |  | 15 |  | 51 | 3 | 7 | 8 | 3 | .* |
|  | Alfalfa seed. .................. | (2) | 467 | ......... | 800 | 36 | 70 | 104 | 40 | . . . . . . |
|  |  | (8) | 310 |  | 573 | 10 | 94 | 196 | 81 | ......... |
| 65 | Swatclover |  |  | 1 | 189 | 9 | 3 | 83 | 5 | 12 |
| 60 |  |  |  |  | 3,438 | 160 | (8) | 1,680 | 110 | 185 |
| 67 |  |  | ${ }^{(2)}$ | (2) | 10,796 | 187 | (2) | 4,131 | 245 | 325 |
| 68 | Clover seed.................................farms reparting. ........ |  |  | .......... | ......... | , | .......... | . $\cdot$ |  | ......... |
| 68 | acres.................... |  |  |  |  |  |  | . | .......... | . |
|  | bushels................. |  |  |  |  |  |  |  |  |  |
| 71 |  |  |  |  | 66 |  | 1 | 68 | 7 |  |
| 72 |  | 445 | (2) | 95 | 788 | - 56 | (8) | 867 | 60 | 33 |
| 73 |  | 3,642 | ${ }^{(2)}$ | 928 | 11,858 |  | ( ${ }^{\text {a }}$ | 12,442 | 444 | 80 |

${ }^{1}$ For 1934 , farms reporting less than 1 acre were comited as farms reporting the annual legume crop, but were not inoluded as farms reporting aces grown alone nor as farms reporting acres grown with other crops.

1939 AND 1934; AND CLOVER AND GRASS SEEDS, 1939-Continued

| Harding | Hughes | Iutchinson | Hyde | - Jackson | Jorauld | Jones | Kıngstury | L.ako | Lawrenco | L.turoun | 1 l yman | WcCook | Metherson |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | 1 | 1 |  |  |  | 1 |  | 1 |
| $\ldots$ |  | 2 | ......... |  |  |  |  |  |  | 1 | ......... | 1 |  | ${ }_{2}^{2}$ |
|  |  | - ${ }^{\text {c.a.....a }}$ |  |  |  |  |  |  |  | 1 |  | 1 |  | 4 |
|  |  | $\cdots{ }^{(18)}$ |  |  |  |  | ......... | (2) |  |  | . | $\left(\begin{array}{l}\text { (2) } \\ \text { (2) }\end{array}\right.$ | …........ | ${ }_{0}$ |
|  |  | .......... | . |  |  |  |  |  | . |  | …...... | 1 |  | 7 |
|  |  |  |  |  |  |  |  |  |  |  |  | $\cdots{ }^{(a)}$ | :... | $\stackrel{8}{0}$ |
|  |  |  |  |  |  |  |  |  |  |  |  | .... |  |  |
| ……....: |  | …........ |  |  | . |  |  | . | ............ | ..........i | …....... | .. | …....... | ${ }_{12}^{11}$ |
|  |  |  |  |  |  |  |  |  |  | . |  |  |  |  |
| ……....: |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{15}^{14}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1.6 |
|  |  |  |  |  |  |  |  |  |  | …....... | …........ |  |  | ${ }_{18}^{17}$ |
|  |  |  |  |  |  |  |  |  |  | …........ | …........ |  |  | ${ }_{12}^{19}$ |
|  |  |  |  |  |  |  |  |  | …a.... | :.......... |  |  |  | ${ }_{21}^{20}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| …...... |  |  |  | ........... | ........... |  |  | …...... |  |  | .: |  |  | ${ }_{24}^{23}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{20}^{25}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | ........... | …….... |  |  |  |  |  |  |  |  | ${ }_{2}^{37}$ |
|  |  |  |  |  | ......... |  |  |  |  |  |  |  |  | ${ }^{20}$ |
|  | ... | -......... | …….... | …....... | …........ | …........ | :........... |  |  |  |  |  |  | ${ }_{31}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 33 |
|  | ..........: | ........... |  |  | ….......: |  |  |  |  |  |  |  |  | ${ }_{35}^{194}$ |
| . | .......... | ... |  |  |  |  |  |  |  |  |  |  |  | ${ }^{36}$ |
|  |  | .......... |  |  | .......... | - | .......... | .......... |  |  |  |  |  | $\pi$ |
| …........ |  | ............ |  | ……...: | ...: | ... | :...........' | …........: | .... | …......... |  |  |  | ${ }_{30}^{38}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | , |  | ……… | …….... | .......... |  |  |  |  |  |  |  |
| \|…......: | ….......: | …....... | ........... | (a)...i | …….... | ............: | .......... | : |  | ......... | ….......: | …........ | …........ | ${ }_{42}^{41}$ |
| \|......... |  |  | …....... | (8) | .......... | .......... | …18.... | .......... | (8) | $\cdots{ }^{\text {c....... }}$ | …........ | , |  | ${ }_{4}^{43}$ |
|  |  |  |  |  |  |  | …….. |  | ......... |  |  |  |  |  |
| $\ldots$ | ............ | ............. | ............ | ............ |  | . |  | …........ |  | ….......: |  | …......: |  | ${ }_{47}^{46}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $\left.{ }^{8}\right)$ | …....... | ……...: | ........... |  | ${ }^{(8)}$ | …........ | :.........: | .........: |  | 49 40 4 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | …….... | …........ | …….... | …….... | …........ | ............ | …….... | ............ |  |  |  |
| …........ |  |  |  | :............ |  |  |  | ..........: | ............: | , ...........: |  | …......... |  | ${ }_{63}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\substack{89 \\ 88}}$ |
|  |  |  |  |  |  |  | ........ |  | .... |  |  |  |  |  |
| +.........: |  |  |  |  | ............ |  | ............ | ….......: | ……....: |  |  |  |  | ${ }_{67} 80$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | …...... | …........ | ……...: | …........ | ……......: | …........ | …........ | …........ | …….... |  | ……..... |  |  | 88 |
| ........... | …....... | …....... | \|…......: |  | …........ | …....... |  | …....... | ............ |  |  | $\cdots$ |  | ${ }_{61}^{60}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 1.......... |  |  |  |  |  | ${ }_{(8)}^{(8)}$ | ${ }_{(2)}^{(8)}$ | 69 68 |
| . |  | ..... |  |  | 20 |  | 28 | 33 | 103 |  |  | ${ }^{(2)}$ | ( ${ }^{\text {n }}$ | ${ }^{64}$ |
| …...... |  |  |  | …........ | 13 |  |  |  | …........ |  | 3 17 | ${ }_{374}^{24}$ | …....... | ${ }_{68}^{68}$ |
|  | (2) |  | (2) | …......... | ${ }_{318} 3$ |  | ${ }_{6,319}^{3,814}$ | 4,442 | ............ | 1,025 | 70 | 816 | …......... | ${ }_{67}^{68}$ |
|  |  |  | …........: |  |  |  |  |  | :............ | …….... | ............', | ……...: | ............ | ${ }_{6}^{68}$ |
| …...... | . | ........... |  | .......... | ......... |  |  | ${ }^{(5)}$ |  |  | .......... |  |  | 70 |
| 10 90 0 | 3 48 48 |  | 5 322 047 | …........ | ……..... |  | $\begin{array}{r} 34 \\ -802 \\ 0.0 \end{array}$ |  | .......... | 7 97 268 | ( ${ }^{3}$ | $\begin{array}{r}4 \\ 12 \\ 117 \\ \hline\end{array}$ | ( $\begin{gathered}102 \\ 1,0788 \\ 18,878\end{gathered}$ | 71 <br> 78 <br> 73 |
| 84. | 217 |  | 947 |  |  |  | 5,887 | 2,196 |  |  |  |  |  |  |

[^6]$\mathbf{8}_{\text {Hor }} 1034$ data, sea ${ }^{\text {nvelvetboans, vetches, Cunala and othor ripo riald peas" below. }}$

|  | (For definitions: "Farns reporting, "etc, see text) | Marshall | Meade | Nellette | Miner | Mrnehaha | Moody | $\begin{aligned} & \text { Pemining- } \\ & \text { ton } \end{aligned}$ | Peridns | Potter |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Annual legures ${ }^{1}$ for all purposes, except plowed under for green manure: |  |  |  |  |  |  |  |  |  |
| 1 |  |  |  |  |  |  |  |  |  |  |
| 2 | 1034.. | .......... | ......... | ... |  | 8 | 1 | . $.1 . .$. . |  | ....... |
| 3 4 | Grown alone. . . . . . . . . . . . . . . . . . . . . farms raporting. . 18394. | .......... | ${ }^{3}$ | +........... |  | 21 | ${ }_{1}^{23}$ | . | …....... | .. |
| ${ }_{5}$ | acres............1939+, | ........... | 28 | ......... | (8) | 128 | ${ }^{148}$ | …….... | …….. | .......... |
| 8 | 1934., | .......... |  | . . . . . |  | 38 | (2) | ......... |  | ....... |
| 7 | Grown with other arops.................farms reportang. .1939. . |  | ......... | …...... | ......... | 1 | ......... | . | ......... | ....... |
| 8 9 | acres..............1039.. | , | . | .......... | . | 6 | ........... | , |  |  |
| 10 | 1934., |  |  | ......... | ......... | 3. | ......... | .......... | ......... | .......... |
| 11 | Harvested for beans only..............farms reporting. $1839 .$. | ........ | ........ | $\ldots$ | ........" |  | $a$ |  | , | ........ |
| 12 | (1994., | .......... | , ........ | .......... | . | ¢ | is | ......... |  |  |
| 13 | Grown alana....................... .acres.. . . . . . . . . $10339 .$. | , | , | , | . |  | 18 | …….. | … |  |
| 14 | Grown with other crops..............acres.............1838.. | …..... | …...... | …...... | …....... |  | 145 | ……..... | .......... | ........ |
| 15 16 | Quantity harvested. . . . . . . . . . . . . . bushels.......... $1938 .$. | .......... | ......... | -........... | ........... | ……]... | 145 | ............ | . $\cdot$......** | ......... |
| 17 | Gowpeas, .....................................farms reporting. .1839.. | . | ......... | .......... | ........" | ……'. | ......... | ......... |  |  |
| 18 | ( . $1834 .$. . | , | ......... | .......... |  | ......... | ..... | …… | . + ........ |  |
| 19 20 |  | .......... | . ${ }^{\text {a }}$, | ......... | ......... | …........ | …....... | ".......... |  |  |
| 21 | acres............1899.. | ,......... | .......... | .......... | ......... | . . . . . . . | .......... | , | ......... | ........ |
| 22 | 1934. | ......... | ......... | ......... | ......... | ........ | ......... | ., $+1 .$. | . . . . . . ${ }^{\text {a }}$ | ........ |
| 23 | Grown with other crops................. Farms reporting. .1939.. | *........ | .......... | ......... |  | ......... | . | ……. | ... | ... |
| 24 25 20 | a.cres..............18929. . | , ....... |  | c......... |  |  |  |  | .... |  |
| 26 | 1924.. | ........ | . . . . . . . | . . . . . . ${ }^{\text {a }}$ | ......... | .......... | .......... | ......... | .......... | ........ |
| 27 | Harvested for peas.....................farms raporting. . 1899. . |  |  | ......... | .......... | .......... | .......... |  |  |  |
| 28 | 1034. |  | .... |  | ......... |  |  |  |  |  |
| 29 |  |  |  | - | ......... |  | …….. |  |  |  |
| 31 |  |  | . |  | .......... | ... | ......... | .......... | . ......... | ........ |
| as | 1034.. | ......... |  | ....... | ......... |  | . ........ | ......... | .... |  |
| 33 | Vetches, velvetbeans, mung and horse $\qquad$ <br> beans ${ }^{3}$ $\qquad$ farms reporting. 2039. . nores, ............ 1899.. |  |  |  |  | 1 | .......... | ......... |  |  |
| 34 |  |  |  | .......... | ......... | ......... | . ......... | .......... | ......... | ........ |
| 36. |  | ......... |  | ......... | ......... | ......... | ......... | ......... | - ........ |  |
| 38 | Grown with other crops.................. farms reporting.,1839.. |  |  |  |  |  | ......... | . | ...t..... |  |
| 37 | aores............ $1889 .$. | ......... |  |  |  |  | . $\cdot$....... | .......... | ......... |  |
| 38 | Harvested for seed or beans............ farms reporting. $1839 .$. |  |  |  |  |  | ......... | …….. | ……. | .** |
| 39 | bughels..........1899. | ......... |  | ......... | . | - | ......... | .......... | .......... |  |
| 0 | Other dry flold and seed baans (navy, pea bean, Oreat Northerm, kddney, lima, pinto, etc.) and lentils (see text).......farme reporting.. $1039 .$. |  |  |  |  |  |  |  | 1 |  |
| 41 |  |  |  |  | ......... |  |  | ......... |  | . |
| $\frac{42}{43}$ | Grown alone..................................................... |  |  |  |  |  |  | $\text { (b) }{ }^{2}$ | $\left(^{\text {P }}{ }^{1}\right.$ | ......... |
| $\begin{aligned} & 49 \\ & 44 \end{aligned}$ | $\text { aores . . . . . . . . . . . } 1839 . \text {. }$ | .......... |  |  |  |  | (8) | ( | ( | ......... |
| 46 |  | .......... | .......... | +1.......* |  | …....." | . + ....... | ......... | ......... | $\cdots$ |
| 48 |  |  | -........ |  |  | (E, ${ }^{\text {a }}$ |  |  | .......... | .. |
| 47 | 1834.. |  |  |  |  | (b) |  | .......... |  |  |
| 48 |  |  | .......... | .......... |  |  |  |  |  |  |
| ${ }_{50}^{49}$ |  |  |  | ......... | …...... | $\cdots{ }^{\text {c }}$ ( ${ }^{\text {a }}$ ) | (8) ${ }_{\text {(1) }}$ | (2) | ${ }^{(5)}$ | +....... |
| 61 |  | .+1......* |  |  |  |  | .......... | . |  |  |
| ${ }_{58}^{51}$ |  | ......... |  | ......... | .......... |  | . $\cdot$....... | …4.0.* | ".t.o... | $\cdot$ |
|  |  |  |  |  |  | .......... |  | * | .......... | , |
| 54 | Grown with other crops. ............... ${ }^{\text {farms }}$ |  |  |  |  |  |  |  |  | ...... |
| 65 |  |  |  |  |  |  |  |  |  |  |
| 58 | Harvested for pass. ....................... frarws reporting. 1839. . |  |  |  |  |  |  |  |  |  |
| 57 |  |  |  |  |  |  | ......... | ......... |  |  |
| 58 |  |  |  |  |  |  |  |  |  |  |
| 59 | Grom alone. . . . . . . . . . . . . . . . . . . . . . . . . acres. . . . . . . . . 1 1834.. |  |  |  |  |  |  |  |  |  |
| ${ }^{60}$ | Grown with other crops, .................acres. . . . . . . . . 1 1894.. |  |  | ......... |  | ... | .... | ......... | ... |  |
| 61 | Harvested for bears or peas............ . bushels . . . . . . . . 1834. . | , ......... | +,....... | $\cdots$ |  | ......... | . ${ }^{\text {, }}$ | ......... | ......... | ........ |
|  |  |  |  |  |  |  |  |  |  |  |
| 82 |  |  |  |  |  |  |  |  |  |  |
| ${ }_{64}^{83}$ | sares , .................. bushals........... | ${ }_{625}^{694}$ | 434 |  | (8) | 178 110 | 186 106 | 370 315 | + 46 |  |
| B5 |  |  |  |  |  |  |  |  |  |  |
| 88 |  | 1,017 | ........... |  | 295 | 1,876 | 2,863 |  | .......... | ........ |
| 67 | bushois................... | 3,807 |  |  | 432 | 4,103 | 8,876 | (D) |  |  |
| B日 | Clover seed. . . . . . . . . . . . . . . . . . . . . . . . .farms reporting. ....... |  |  |  |  |  | 1 |  |  |  |
| 68 | sares , ................. |  |  |  | (8) |  | (8) | ............ |  |  |
| 70 | bushals................. |  |  |  | (8) |  | ( ${ }^{\text {a }}$ | . ......... |  |  |
| 71 | Grass seed...............................faras reporting........ |  | ......... |  |  | 4 | 19 |  | ${ }^{1}$ |  |
| 72 | acres ...............t.1* bushels.............. | 6,090 | ......... | ${ }^{(8)}$ | ( ${ }^{2}$ (2) |  | 287 | . | (2) | 119 |
| 73 | bushels.,............... | 88,800 |  |  |  | 1,380 | 4,167 |  | ( |  |

${ }^{2}$ For 1834, farma reporting less than 1 acre were counted as farma reporting the annusl legume orop, but were not included as farma reporting acres grown alone nor as farms reporting acres grom with other orops.

| Hoberts | Sanborn | Shannon | Splnit | Stanley | suliy | Toda | Tripp | Tumer | Uniont | Walworth | Washabough | Washington | Yankton | ZLebach |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 22 |  | 1 |  |  |  |  |  | 3 |  |  |  |  |  |  |  |
| ． | ．．．． |  | ．．．．．．．．． | ．．． |  | 1 |  |  | 1 |  |  |  | 1 |  | 2 |
|  | ．．．．．．．． | ， | ， | ．．．．．．．．．． | － | 1 | $\cdots$ | 3 | 39 | － | ．．．．．．．．．．． | 1 | 1 | － | 3 |
| $\cdots{ }^{197}$ | ……．．． | $\cdots{ }^{\text {a }}$（a）${ }^{\text {a }}$ | ，．．．．．．．． | …．．．．．．． | ：．．．．．．．．．．． |  | ．．．．．．．．．．． | $\ldots$ | ……．．7 | －．．．．．．．．．．． | ［．．．．．．．．．． | ．．．．．i．．． | （8）${ }^{1}$ | ＊．．．．．．．．．．． | ${ }_{5}^{4}$ |
| ．．．．．．．．．． | ．．．．． | ．．．．．．．．．． | ．．．．．．．．．． | ．．．．．．．＊ | ．．．．．．．．． | ${ }^{\text {a }}$ ） | ．$\cdot$ | ．．．．．．． | ．．．．．．．．． | ．．．．．．．．．． | ．．．．．．．．．．． | ．．．．．．．．．．． | （9） | ．．．．．．．．．． | B |
| ．． | ．． | ．．． | ．．．． | ．．．．．．．． | ，．．．．．．．．． | －. ．．．．．．． |  | $\ldots$ |  | ． | $\cdots$ | ．．．．．．．．．． |  |  | 7 |
| …．．．．．．． | …＇．．．．．．． | …．．．．．．．． | …．．．．．．．． | ．．．．．．．．．．． | …⿻上丨．．．．． | ．．．．．．．．．．． | ＋．．．．．．．．． | ．．．．．．．．．．． |  | ．．．．．．．．．．．． | ．．．．．．．．．．． | ．．．．．．．．．．．． | ．$\cdot$ | $\cdots$ | $\stackrel{8}{8}$ |
| ．．．．．．．．．． | ．．．．．．．．．． | ．．．．．．．．．． | ， | ．．．．．．．．．． | ．．．．．．．．．．． | ．．．．．．．．．． | ＋．，．．．．．．． | ．．．．．．．．．． | （8） | －．．．．．．．．． | ．．．．．．．．．． | ，．．．．．．．．．．．． | ． | ．．．．．．．．．．．． | 10 |
| 1 | ．．．．．．．．． |  |  | ．．．．．．．．． |  |  |  | $\cdots$ | 10 | ， | ． | ．a．0．．．．．． | 1 |  | 11 |
| ．．．．．．．．．．${ }^{\text {b }}$ |  | ．．．．．．．．． | ． | ，．．．．．．．．．．． | …t． | …．．．．．．． | $\cdots$ | …．．．．．． | 203 | …⿻上丨．．．． | ．．．．．．．．．．． | ．．．．．．．．．．． | （4）${ }^{1}$ | ．．．．．．．．． | 12 |
| ……］． 15 | ．．．．．．．．．．．． | ．．．．．．．．．． | ．．．．．．．．． | ？．．．．．．．．． | …．．．．．． | ．．．．．．．．．． | ＂：．．．．．．．．． | …．．．．．． | 4， 3 ， 19 | ＂．．．．．．．．．． | ．， | ．．．．．．．．．．． | （a）．．． | $\cdots$ | 14 16 |
| 1 | ．．．．．．．．．． | ．．．．．．．．．．． | …．．．．．．． | ……．．． | －．．．．．．．．． | ．．．．．．．． | ，．．．．．．．．． | ．．．．．．．．．．． | （2）${ }^{\text {（2）}}$ | ．．．．．．．．．．． | ， | ． | （2） | ． | 10 |
|  |  | ．．． |  |  |  |  |  |  |  |  |  | ．．．．．．．．．．． | 1 |  | 17 |
| ＂．．．．．．．． | …．．．．．． | ……．． | ．．．．．．．．．． | － | …．．．．．． | ．．．．．．．．．． | － | ．${ }^{\text {c．．．．．．}}$ | …．．．．．． | ……．．． | ．．．．．．．．．．． | ．．．．．．．．．． | 1 | $\cdots$ | 18 10 |
| $\ldots$ | ．．．．．．．．．． | ．．．．．．．．．．， | ．．．．．．．．．．． | …．．．．．． | ＊．．．．．．．．． | ．．．． | ＊．．．．．．．．．． | ＋．．．．．．．．．． | …．．．．．．．． | －1．．．t＋．．． | …．．．．．．．． | …．．．．．．．． |  | ，．．．．．．．．．．． | 10 20 |
| ．．．．．．．．．． | ．．．．． | ．．．．．．．． | …．．．．． | ……．．． | ．．．．．．．．．． |  | － | ．．．．．．．． | ．．．．．．．．．．． | …，＋．．．．．． | ．．．．．．．．．． | …．．．．．．．． | （b） |  | 21 |
| ，．．．．．．．．． | ．$\cdot . . .1$ ． | ．．．．．．．．．． | ．．．．．．．．．．． | ．．．．．．．．．． | ．．．．．．．． | ．．．．．．．．． | －．．．．．．．．． | ．... | ．．．．．．．．． | ．$\cdot$ ．．．．．．．． | ．．．．．．．．．．． | ．．．．．．．．．．． | $\cdots$ | ．... ．．．．． | 22 |
|  |  | ，．．．．．．．． | ，．．．．．．．．． |  |  |  | ．．．．．．．．．． | ．．．．．．．．．． | ．．．．．．．．． | ．．．．．．．．．．． | ．．．．．．．．．．． | ．．．．．．．．．．． | 1 |  | 23 |
| ．．．．．．．．．． | ？．．．．．．．．． | ． | $\ldots$ | $\cdots$ | \＃．t．， | － | …t．．．．． | …t．．．．．． | …．．．．．． | ． | ． | ．．．．．．．．．．． | （E）${ }^{\text {c }}$－${ }^{\text {a }}$ |  | 24 24 |
| ． | ．．．．．．．．．． | ……．． | －．．． | ＊．．．．．．．．．． | …．．．．．．． | …．．．．．．． | …．．．．．．．． | ……．．．． | ……．．．．． | －．．．．．．．．．．．． | ．．．．．．．．．．．． | ，．．．．．．．．．．．．． |  | ．．．．．． | 26 |
|  |  | ．$\cdot$ |  | ＋． | ．．．．．．．．．＊＊ | ．．．．．．．．． | ． | ． | ． | ．．．．．．．．．．． | ．．．．．．．．．．． | ．．．．．．．．．．＊ | ＋．．．．．．．． |  | 37 |
| － | ．．．． | ． |  | ．．．．．．．．． | ， | ．．．．．．．．． | ．．．．．．．．． | ．．．．．．．．．． |  | ．．．． |  |  | ．．．．．．．．． |  | 29 |
| ：．．．．．．．．． | －．．．．．．．．．． | －．．． |  |  | ．．．．．．．．．． | ……．．．． | $\cdots$ | …．．．．．．． |  |  | ．1．．．．．．．．．．． | ．．．．．．．．．．．．． |  |  |  |
| ．．．．．．．．．． | ．．．．．．．．．． | ．．．．． | ．．．．．．．．． | ．．．． | …t．．．．． | －＋．．．．．．． |  | …．．．．．． | ，．．．．．．．．．． | $\cdots$ | ＋．．．．．．．． | ．．．．．．．．．． | ． | ．．． | 31 |
| ．．．．．．．．． | ，， | ． | ．．．．．．．．．． | ． | ． | ． | ． | ． | ． | ．${ }^{\text {c }}$ | ．$\cdot$ | ．$\cdot$ |  |  | 32 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 93 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 34 |
| ，．．，$\cdot, \ldots$ | ．．．．．．．${ }^{\text {a }}$ |  | ． |  | ． | ， | ． | ＊ | ．$\cdot$ | ．$\cdot$ | ．$\cdot$ ．．．．．．．． | ．${ }$ | ．．．．．．．．． | ，．+ ．．．．．． | ${ }^{16}$ |
| ．．．．．．．．． |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 36 |
| － |  |  |  |  | － | ．．．．．．．．．． |  |  |  |  | ．．．．．．．．．．． | ．．．．．．．．．． |  |  | 97 |
| ．．．．．．．．． | ．．．．．．．．． |  |  |  |  |  |  |  |  |  |  | ．6．．．．．．．＇ | ．．．．．．．．．．＊ | ．．．．．．．．． | ${ }^{98}$ |
| ．．．．．．．．．． | ．．．．．．．．． |  | ．$\cdot$ | ．．．．．．．．． | ．........ | ．．．．．．．．．． | ．$\cdot$ ．．．．．．． | ．．．．．．．．． | ．．．．．．．．． | ．．．．．．．．．．． | ．${ }^{\text {c．．．．．．．}}$ | ．．．．．．．．．．． | ．．．．．．．．．． | ．．．．．．．．．． |  |
| 2 | ．．．．．．．．． |  | $\cdots$ | ．．．．．．．．．． | ．．．．．．．．．． | 1 | ．．．．．．．．． |  |  | ．．．．．．．．．．． | ．．．．．．．．．． | － |  |  | 40 |
| ．．．．． |  | 4 | ．．．，．．．．． | ．．．．．．．．．． | ．．．．．．．．．． | 1 | ．．．．．．．．．． |  |  | ．．．．．．．．．．． | ．．．．．．．．．．． | ．．．．．．．．．．． | ${ }^{2}$ | ．．．．．．．．． | 41 |
| $\left({ }^{2}\right)^{2}$ | ．．．．．．．．．． | ＋．．．．．．．．． |  | ．．．．．．．．．．． | ．．．．．．．．．． | $\left({ }^{(a)}{ }^{1}\right.$ |  | ．．．．．．．．．． | （2）${ }^{2}$ | ＋ $0+4+\omega+\pi$ | ：．．．．．．．．．． | ．．．．．．．．．．． |  | ．．．．．．．．．． | 48 |
| ．．．．．．．． |  | 31 |  |  |  |  |  | （2） | （8） |  | ．．．．．．．．．． | ．．．．．．．．．．． | （b） | ．．．．．．．．．． | 4 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 46 |
| ． | ．．．．．．．．．． | ＊．．．．．．．．． | ． | ．．．．．．．．．． | ．．．．．．．．． | ， | ．．．．．．．．． | …1．．．＊＊ |  | ，＋1．．．．．， | …．．．．．．．． | ．．．．．．．．．．． | …1．．．＊＊ | \＃1＋1．．．． | 48 |
| ＂．．．．．．．．＇ |  | ．．．．．．．．．． |  | ．．．．．．．．． | －．．．．．．．． |  |  |  |  | －$\cdot$ ．．．．．．．＇． |  |  |  |  |  |
| （2）${ }^{2}$ |  | …．．．．．．．．． |  | …．．．．．．．． | ．．．．．．．．．． | $\left({ }^{\text {a }}{ }^{1}\right.$ |  |  |  | …e．t．．． |  |  |  | ．at．．．．．．． | 48 48 |
| （ |  | …）${ }_{20}$ |  |  |  |  |  | （a）${ }^{\text {a }}$ | （8） |  |  |  | （ ${ }^{\text {a }}$ ） | ＊．．．．．．．． | 50 |
|  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  | 51 |
|  |  |  | （ ${ }^{2}{ }^{1}$ | ．．．．．．．．． |  | ．．．．．．．．．．． | ． | －．．．．．．．．． |  |  |  |  | ．1．．．．．．．．．． |  | 528 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 64 |
| － |  |  | ．．．．．．．．．． | ． | ．．．．．．．．． | ．．．．．．．．．＊ | ．．．．．．．．．． | ．．． | ． | ．．．．．．．．．．． | ．．．．．．．．．． | ．．．t．$\cdot$ ．．． | ．．．．．．．．． |  | 68 |
|  |  |  |  |  |  | ． | ． |  |  |  |  | ． |  |  | 56 |
| ． |  | ．$\cdot \ldots . .$. | （ ${ }^{\text {a }}$ ） |  | ． | ．， | ．．．．．．．．． | ＋．．．．．．．．． | － | ．．．．．．．．．．． | ． | － | ， | $\cdots$ | 67 |
| ．．． |  | ． | ．$\cdot$ ．．．．．．． | ．．．．．．．．． | ，．．．．．．．． | ．．．．．．．．．． | ．．．．．．．．．． | 3 | ． | ． | ．．．．．．．．．．． | ．．．．．．．．．． | ． | ． | ${ }^{86}$ |
| ．．．．．．． |  | ．．．．．．．．．． | ．．．．．．．．．． | ．．．．．．．．．． | ．．．．．．．．． | ．．．．．．．．．． | ．．．．．．．．． | 78 | ．．．．．．．．． | ．．．．．．．．．．． | ．．．．．．．．．． | ．．．．．．．．．．． | ＂．1．．．．． | ．．．．．．．．．． | 80 |
| ．．．．．．．．．． |  | ．．．．．．．．．．．． | ．．．．．．．．．．．． | ．．．．．．．．．．． |  | ．．．．．．．．．．．．． | ．．．．．．．．．． | $\cdots$ |  | ＋1．．．．．．．． | …．．．．．．．． | ……．．．．．． | ……．．．． | ……．．．．． | ${ }_{61}^{60}$ |
| 83 | 3 | ．．． | 3 |  |  | 7 | 18. | 1 | 37 |  | 1 |  |  | 1 | 63 |
| 798 | 45 | ．．．．．．．．．．．． | 37 | ．．．．．．．．．．．． | ． | 83 | 172 | （ ${ }^{\text {R }}$ ） | 330 |  | （ ${ }^{2}$ ） | $\cdots$ |  | （8） | ${ }^{63}$ |
| 897 | 38 | ，．．．．．．．．． | 38 | ，＋．．．．．．．． |  | 138 | 246 | （E） | 278 |  | ${ }^{(2)}$ | ． |  | （2） | 6， |
| 83 | 17 |  | 16 |  |  |  | ${ }_{89}^{89}$ | ${ }^{\text {® }}$ | 988 |  | ……．．． | ．．．．．．．．．．． | $8_{18}^{8}$ | ．．．．．．．．．． |  |
| 1，511 | 349 | （ ${ }^{8}$ | 380 | 87 | －＇ | （ ${ }^{8}$ ） | 610 1,210 | 112 | 483 783 | $\binom{$（ }{（2）} |  | ．．．．．．．．．．． | 138 140 | ．．．．．．．．．． | 68 67 |
| 3，010 | 839 | （ ${ }^{\text {a }}$ ） | 630 | 30 |  | $\text { (²) }^{2}$ | 1，210 | 147 | 783 |  | ．．．．．．．．．． | ． ．．．．．．．．．${ }^{\text {a }}$ | 140 | ．．．．．．．．．． | 67 |
| ．．．．．．． | ．．．．．．．．．． | ．．．．．．．．．． | ，．．．．．．．．． | ．．．．．．．．．． | ．．．．．．．．．． | ．．．．．．．．． | ＊＊．．．．．．． | ．．．．．．．．．． | ＋．．．．．．．．． | ． |  | ．．．．．．．．．． | ．... ．．．．． |  | ${ }^{68}$ |
| ……．．． | ．．．．．．．．．． | ，．．．．．．．．．．． | ．－．．．．．．．． | ．．．．．．．．．． | ．．．．．．．．．．．． | ……．．．． |  |  | ．．＊ |  |  | …＇．．．．．．．． | …＇．．．．．．． | …．．．．．．．． | ${ }_{70}$ |
| 69 <br> 892 | 10 80 | ……．．． | ${ }_{538}^{28}$ | ．＇， |  | ．．．．．．．．．．．． | 16 171 |  | 43 |  |  |  | $7{ }^{3}$ | （e） 1 | ${ }_{7}^{71}$ |
| （13，178 | 80 335 | ．．．．．．．．．．． | \％，133 | ．．．．．．．．．．． | 14.3 | － | 8803 | （2） | ＋ 424 | （8） | （R） |  | 222 | （ ${ }^{\text {）}}$ ） | 73 |

8 Where there are less than 3 farms reporting，dath are incluided onily in the State tatala． ${ }^{8}$ For 1834 data，see＂Velvetbeans，vetahes，Canada and other ripe field peas＂belom．
444178 0－42－35

County Thame XIII-VEGETABLES HARVESTED FOR SALE, 1939, 1934, AND 1929; VALUE OF


FARM GARDEN VEGETABLES, 1939 AND 1934; AND HORTICULTURAL SPECIALTIES, 1939

| Burfalo | ${ }^{\text {mutte }}$ | Camploell |  | Clark | ${ }^{\text {clay }}$ | Codtrgton | Corson | Custar | Davison | Day | Duau1 | Dowoy | Doughas |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{array}{r} 10 \\ 29 \\ 50 \\ 45 \\ 79 \\ 2,090, \\ 3,109 \end{array}$ |  |  |  |  |  |  |  | $\begin{array}{r} 190^{1} \\ 1901 \end{array}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | (3) |  |  | (i) | (2) | :\%...: | (4) |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | : |  |  |  | :.........: |  |  |  |  |
|  | (1) |  | -..a.... |  |  | :\% |  | (1) | …1. ${ }^{\text {a }}$ |  | () | $\cdots$ |  |
|  | (1) 1 |  | .......... |  |  | . |  | (1) |  |  | …… | …c. ${ }^{\text {c }}$ |  |
|  | (1) |  | .:- |  |  | ... |  |  | :......: |  |  | (i) ${ }^{(2)}$ |  |
|  |  |  |  |  |  | -........i |  |  |  |  |  |  |  |
|  |  | ...... | (1) | (2) | (a) | ....i)... | (i) | $\begin{array}{ll} (4) & 5 \\ \text { (1) } & 5 \end{array}$ |  | a | - | ........ |  |
|  |  |  |  | (2) |  | (1) | (1) | (1) |  |  |  | (1) |  |
|  | (1) ${ }^{(1)}$ | (i) |  | (1) ${ }^{(1)}$ |  | ......: |  | (3) ${ }_{(1)}{ }^{1}$ | $\begin{array}{r} 118 \\ 4,6050 \\ 4.605 \end{array}$ | (1) |  |  |  |
|  | ${ }_{295}^{4}$ | .:.: | -.......:. | (c) | (i) ${ }^{\text {(i) }}$ | (i) ${ }^{1}$ | (4.) ${ }^{1}{ }^{1}$ | (i) ${ }^{1}{ }^{1}$ | (8) | …: | :... | (i) ${ }^{1}$ |  |
|  | \% | ... |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 1 \\ 15 \\ 158 \end{array}$ | …i. ${ }^{\text {a }}$ | (1) | -.......12 | , |  | ...a ${ }^{(1)}$ | (a) 10 | (1) ${ }^{10}$ | (1) ${ }^{\text {d }}$ |  | - |  |
|  |  |  |  |  |  | (1) ${ }^{\text {(1) }} 1$ |  |  |  | ... | ......: | - |  |
|  |  |  |  | (1) |  |  |  |  |  | \%......: |  |  |  |
|  | (i) | …....... | .......... | ... |  |  |  |  |  |  |  |  |  |
|  | ( ${ }^{(1)}{ }^{2}$ |  | (i) ${ }^{\text {a }}$ | :-: | (4) ${ }^{1}$ | .:.: |  | (8) ${ }^{\text {a }}$ | (2) | (3) ${ }^{1}$ | $6^{1}$ | (4) ${ }^{1}$ |  |
|  |  | ..... | .......... |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | …...... | -........: |  | i |  |
|  |  |  |  |  |  | -.... |  | ( ${ }_{3}$ | (4) | :.......... | - | (4) |  |
|  |  |  |  |  |  |  |  |  |  | .........: |  |  |  |
|  |  |  |  |  |  |  |  | ...... | - | -......: |  |  |  |
|  |  |  | ( (1) | \%..... |  |  |  | (1) | :\%....:.: | 号: |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | \%...: |  |  |  |
|  |  |  |  |  | - .n......: | :\% |  |  | (2) | \%......... |  |  |  |
|  |  |  |  |  | \%.......: | \%.......: | -.......: |  |  | \%....: |  |  |  |
|  |  |  |  | -:. | .a.... |  |  |  |  |  |  |  |  |
|  | 27 | -..... | -......... | -.........: | -.......: | -......: | ( | (1) | (1) | :..... | ..........: | (1) | ... |
| …..... ${ }^{1}$ |  | $\cdots(i)$ |  | $\ldots \ldots . . .{ }^{5}$ |  | ......... ${ }^{\text {a }}$ - |  |  |  |  | …冎.... |  |  |
| .... | 1,103 | (-.7) |  |  |  |  |  |  | (1) ${ }^{(2)} 7298$ | (1) ${ }_{\text {an9 }}$ |  |  |  |
|  |  |  |  |  |  | …......: |  |  |  |  |  |  |  |
|  |  | ....) |  | ...1) |  | :\% |  | ${ }^{\text {(1) }}$ |  | (8) | …(i) | ... ${ }^{\text {(1) }}$ |  |
|  |  | ...'...... |  | ${ }^{\circ}$ |  | -......:. |  | ....). |  | - |  | ....? | -.... |
| $\because$ | 830 | :......: | (i) | $\cdots$ | (i) | \%:.....: | (1) |  | :......... | - | (1) |  |  |
| (1) ${ }^{721}$ |  | (1) | $\begin{gathered} 921 \\ \left.\begin{array}{c} 708 \\ 7 \\ 1,089 \end{array}\right) \end{gathered}$ |  | $\left.\begin{array}{c} 1,121 \\ 7 \\ 7 \\ \hline, 1978 \end{array}\right)$ |  |  | $\begin{gathered} 218 \\ 8,04 \\ 8,040 \end{gathered}$ |  | $\begin{gathered} 1,919 \\ 3,900 \\ 3,700 \\ 3,650 \end{gathered}$ | $\begin{gathered} 9781 \\ 5,741 \end{gathered}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 1, 1,08 |  |  |  | (1) | …...... |  |  |  | (i) |  |  |  |
|  |  |  |  |  | 1 |  |  |  | (2) ${ }^{1}$ |  |  | (12) ${ }^{1}$ | (8) ${ }^{1}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | (3) |  |  |  |  |


|  | (For dofinitions: "Farws reporting," ote., see toxt) | Edenunds | Fall River | Faulk | Grant | Gregory | Haskon | Hanlin | Hand | Hanson |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | Vegetables harvested Cor sale (excluding Irish and swent potatces) ................. . rarms reporting. . 1039. . |  | 14. | 3 | 12 | 18 |  |  |  |  |
| $a$ |  | 2 | 49 | 5 | 21 | 26 | 9 | 14 | 16 | ${ }_{7}^{6}$ |
| 3 | . 183 |  | 55 | 4 | 36 | 29 | 12 | 8 | 9 | 28 |
| 4 | 1894 |  | 109 | 2 | 17 | 2 | 5 | - |  |  |
| 5 | 1829.. |  | 137 | 3 | 59 | 31 | ${ }^{6}$ | 7 |  |  |
| 6 | value, dollurs...1939 | (1) | 2,442 | 488 | 1,101 | 2,080 | 1,077 | 817 | 127 | 869 |
| 7 | (10. 102 l . | (1) | n,026 | 03 | 2,665 | 1,581 | 453 | 475 | 285 | 1,070 |
| 8 | Asparagris. . . . . . . . . . . . . . . . . . . . . .arms reporting. . $19810 .$. |  |  |  |  | (1) 1 |  |  |  |  |
| 9 | acras, .....,.... 11930. |  |  |  |  | (1) |  |  |  |  |
| 10 11 |  |  |  |  | 1 |  | ........... |  |  |  |
| 12 |  |  | ${ }^{(1)}$ |  | ( ${ }^{\text {) }}$ |  |  |  |  |  |
| 13 | value, dolines.., 1939., |  | (1) |  | (4) |  |  |  |  |  |
| 14 | Beans, shap, string, or wax..... Farms roporting., 183a.. |  |  | a | ........ |  |  | …….. | ......... |  |
| 16 | 1934., |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 16 \\ & 17 \end{aligned}$ | acres. . . . . . . . . $1031031 .$. | (i) ${ }^{\text {a }}$ |  | (1) |  | (i) ${ }^{\text {a }}$ |  |  |  |  |
| 18 | value, dollars, . $1939 .$. |  |  | (1) |  |  |  |  |  |  |
| 19 | Heets (tabie).... . . . . . . . . . . . . . . Carms reporting. 1939.. | (1........ |  | (1) |  | (1) |  |  |  |  |
| 20 | neros........... $18389 .$. | …........ |  | (1) |  | (1) |  |  | (1) ${ }^{(2)}$ | ${ }^{(1)}$ |
| 21 20 | Cabbage . . . . . . . . . . . . . . . . . . . . . . . . Farms repor ting. . $1039 .$. |  |  | ( ${ }^{\text {d }}$ |  |  |  |  | ( $)$ | (1) |
| 20 |  |  |  |  |  | 1 |  |  |  |  |
| 24 | cres............ |  |  |  | …a...... |  |  | (1) |  |  |
| 30 30 | Iue, dodlars... 18930.. |  |  |  | $\left.0^{2}\right)^{2}$ | ( ${ }^{\text {a }} 87$ |  | (1) |  | (1) |
| 97 | Cantaloups, auskalons, <br> honeydows; otc......................farms roporting. . 180日.. |  |  |  |  |  |  |  |  |  |
| 28 | acros............ 1899 |  |  |  | (1) | (1) | (d) |  |  |  |
| 20 | vniue, dollaps...1930.. |  | 148 | (1) | (1) |  |  |  |  |  |
| 30 |  |  |  |  |  |  |  |  |  |  |
| 31 32 | ncras.............1930.. valuo, doilart... $1989 .$. |  | ( ${ }^{1}$ ) | (1) |  | (1) | (1) | (1) |  | $1{ }^{1}$ |
| 331 | Comn, sweat. . . . . . . . . . . . . . . . . farms reporting. 1839.. |  |  |  |  |  |  |  |  |  |
| 34 | 1034.. |  |  | (1)... |  | 2 |  | (i) ${ }^{\text {a }}$. | (1) ${ }^{\text {c. }}$ |  |
| 35 | acres............ . $1030 .$. |  | 2 |  |  |  | (1) |  |  | …"i.*** |
| 90 97 | value, dollars, 193 |  | 630 | $\cdots{ }^{(1)}{ }^{\text {(1) }}$ | 886 | 40 | (1) | (1) ${ }^{\text {(1) }}$ | $\cdots{ }^{(1)}$. |  |
| 38 | Cueumbars. . . . . . . . . . . . . . . . . . . .farns |  |  |  |  | 0 |  |  |  |  |
| 30 40 |  | (1) | 101 |  | ( ${ }^{1}$ ) | 176 | (2) | (1) | 49 | 90 |
| 41 | tettuae. . . . . . . . . . . . . . . . . . . . Parms raparting.i1909.. | , |  |  | .......... |  |  |  |  |  |
| 42 | acres............ $11039 .$. | .......... | ..... |  | .......... | (1) | . $\cdot . . .1 . .$. |  |  |  |
| 43 | value, doliars...1039.. |  |  |  | ........... | ( ${ }^{1}$ | ........... |  |  |  |
| 4 | Onlons (dry)..................... farms reporting. $1839 .$. | , |  |  | …….... |  |  |  |  |  |
| 48 |  |  | (1) |  | +.......... |  |  | (1) |  | (1) |
| 47 | Parsmips, ........................ . farms roporting., 1930.. | -7.1..... |  |  | ............ | . |  | .......... |  | .......... |
| 48 | neres. . . . . . . . . 1989.1 | .........., |  |  |  |  |  |  |  |  |
| 49 |  |  |  |  |  |  |  |  |  |  |
| 80 | Peas (grean) . . . . . . . . . . . . . . . . . . farms reporting . 19390. . | -......... |  |  |  |  | …......... |  |  |  |
| 81 68 |  |  |  | (1) |  | (1) | . |  |  |  |
| 69 | Peppers, awoot, and pimiontos...farms reporting. . $1030 .$. |  |  |  |  | ........... | ........... | , .1....... |  |  |
| ${ }^{3} 4$ | acres........... 1930.. | - |  |  |  |  |  |  |  |  |
| 86 | valua, dollars...1939.. |  |  |  |  | .......... |  |  |  |  |
| 80 |  | .......... |  |  |  |  |  |  |  |  |
| 87 88 |  |  |  |  |  |  | (1) | .......... |  |  |
| 89 | Madinhos........................farus roporting, , 1039.. |  |  |  |  |  | .......... | ........... |  | ............ |
| 60 | aeres........... 1989. . |  |  | (1) |  | ( ${ }^{1}$ | …....... |  | (1) |  |
| 01 | value, dollars...1999.. |  |  | (1) |  |  |  |  |  |  |
| 62 | Rumbarb, . . . . . . . . . . . . . . . . . . . . Carms ropor ting, . $1039 .$. |  |  | .......... |  |  |  |  |  |  |
| 63 | acres............1899.. | . |  |  |  |  |  |  |  |  |
| 0 | Sptnach........................ firme, dollars ... $18939 .$. |  |  |  |  |  |  |  |  |  |
| ${ }_{60}^{60}$ |  | .......... |  |  |  |  |  |  |  |  |
| 67 | value, dollars...1839.. |  |  |  |  | ( ${ }^{1}$ |  |  |  |  |
| 08 | Squash........................... farms reporting. $1939 .$. | .......... |  |  |  | .......... |  | .......... |  |  |
| 09 |  |  |  |  |  |  | (1) |  |  |  |
| 70 |  |  |  |  |  |  |  | $\cdots$ | ${ }^{-1 . . . .} 7$ |  |
| 72 | Somtoss........................inme |  |  |  |  |  |  |  |  |  |
| 70 | - acres............is89., | ( ${ }^{\text {a }}$ ) |  |  |  |  |  |  |  |  |
| 78 | 4 value, dollars...1930.. | "........ ${ }^{\text {a }}$ |  | ....(i) ${ }^{\text {a }}$ |  |  |  | (1) |  |  |
| 78 70 | Watormelons. $\qquad$ value roporting. . 1930.. |  |  |  |  | 12 |  |  |  |  |
| 77 | (1934.,. |  |  |  |  |  |  |  |  |  |
| 78 | acres............ $1039 .$. |  |  |  |  |  |  |  |  |  |
| 70 | value, dollars .. $18929 .$, |  |  | (1) | ..... | ${ }^{(2)} 715$ | (1) 3 |  |  |  |
| 88 | valus, doliars . . 1890. . <br> Mixed vegotables. $\qquad$ farus reporting, , $1030 .$. |  |  | .......... |  | 715 | (1) |  |  |  |
| 81 |  |  |  |  | 8 |  |  |  |  | (2) |
| 83 | ( valuo, dollars...193日.. |  | (1) |  | 4335 |  |  |  |  | (1) |
| 81 |  |  |  |  |  |  |  |  |  |  |
|  | grown for home use (sea text)......farms reporting. .1939.. 1034. . |  | ${ }_{101}^{38}$ |  | 1,130 |  |  |  |  | 121 |
| 80 | dollars..........1930.. | 8,620 | 1,900 | 2,678 | 35,774 | 8,529 | 345 | 20,650 | 5,977 | 4,304 |
| 87 | (1934.. | 257 | 3,003 |  | 1,545 | 681 | 318 |  |  |  |
|  | Horticulturni spogialtios, 1038, |  | 2 |  |  |  |  |  |  |  |
| 88 80 | Any horticuitural epecialtios....... Farms reporting. . Crops grown under glass (flowars, |  |  |  |  |  | .......... |  |  |  |
|  | plants, and vegetablos) anci <br> propagat ted mushrooms....................Farms raporting.. |  |  |  |  |  |  |  |  |  |
| 00 |  |  | (1) | (1) | (1) | , | .......... | ......... |  |  |
| 01 | 1 Sales in 1030.......................dollars.......... |  | (1) | ( ${ }^{1}$ | ${ }^{(1)}$ |  |  |  |  |  |
| 02 | Nursery products (trees, shrubs, vines, orramantals, ete.)............. farms reporting.. |  |  |  |  |  |  |  |  |  |
| 93 | Area in 1039........................acras.,........... | (1) | (1) |  |  |  |  |  |  |  |
| 04 | 4 Sales in 1999........................doliars | ( ${ }^{1}$ | ( ${ }^{\text {d }}$ |  | ( ${ }^{\text {a }}$ |  |  | .......... |  |  |
| 95 | Flower aud vogetable seads, belbs, and |  |  |  |  |  |  |  |  |  |
|  | flowers and plants grown in the open..farms reporting., |  | (1) ${ }^{1}$ | (1) | +.......... |  |  |  |  |  |
| 07 | Salos in 1989.........................dallars |  | (1) | (1) |  |  |  |  |  |  |

CENSUS OF AGRICULTURE-SOUTH DAKOTA
GARDEN VEGETABLES, 1939 AND 1934; AND HORTICULTURAL SPECIALTIES, 1939-Continued



1 where there are less than 3 farms reporting, data are included only In the state totals.
${ }^{2}$ Less than 1 acre

GARDEN VEGETABLES， 1939 AND 1934；AND HORTICULITURAL SPECIALTIES，1939－Continued

| noberts | Sambom | Shamnon | spunk | tapley | sully | roxd | rimp | armer | nion | Waluorti | Maskubaugh | ang | Yankton | ${ }^{21} \mathrm{tanach}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} 18 \\ 36 \\ 60 \\ 10 \\ 20 \\ 2,231 \\ 1,764 \\ \hline \end{array}$ |  |  |  | $\begin{array}{r} 23 \\ 1888 \\ 1,1905 \\ \hline \end{array}$ |  | $\begin{array}{r} 61 \\ 11 \\ 9 \\ 93 \\ 1,930 \\ 1,9,738 \\ 3, \end{array}$ |  |  |  |  |  |  | $\begin{array}{r} 38 \\ 80 \\ 291 \\ 190 \\ 281 \\ 14,0,03 \\ 38,438 \\ \hline \end{array}$ |  |
|  |  | （1）$^{1}$ | …．．．．． | － | …．．．．： |  | …．．．．． | $\text { (4) }{ }^{4}$ |  |  | $\square$ | $\left(^{(i)}\right)^{1}$ |  | $\square$ |
|  |  | …．．．．： |  |  |  |  | $\left\|\begin{array}{c} \cdots \cdots \\ \cdots \\ \cdots \\ \theta_{i} \\ i \end{array}\right\|$ |  | $\ldots$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  | $\binom{4}{(1)}$ |  |  |  | ．．．．．．．．．： |  |  |
|  |  |  |  | $\cdots, \ldots . . .:$ | ：－ | …．．．．${ }^{1}$ |  | $\cdots \cdots \cdots:$ |  | ：．．．．．．：： |  |  |  |  |
|  |  |  |  | …．．．．．： | $\cdots$ | $\cdots$ |  |  | $\mid \cdots \cdots . . . .$ | …．．．．．．．． | …．．．．．． | $\text { (i) } \frac{2}{8}$ |  |  |
|  |  |  |  |  |  |  |  | －${ }^{\text {a }}$（ ${ }^{\text {a }}$ | ．．．．．．．． | －1． | ．．．．．．．．． | （1）${ }^{5}$ |  |  |
| （4）${ }^{1}$ |  | （1）${ }^{(1)}$ | （1）（1）${ }_{\text {（1）}}$ | ．．．．．．．： |  |  |  |  | ．．．．．．．： |  | ．．．．．．．．．．． | …．．．．．： | $\begin{array}{r} 06 \\ \frac{0}{3} \\ \hline \end{array}$ |  |
|  |  |  |  |  |  |  | ， | ：．．．．．．．： |  |  | …．．．．．．i |  | ${ }^{87 i_{6}^{2}}$ |  |
|  |  |  | （3）${ }^{1}$ | $\ldots$ | ．．．．．．．．： |  | －${ }^{\text {and．}}$ | and．．．．： |  |  |  | （4）${ }^{(1)}$ | ${ }^{8}$ |  |
|  |  |  |  |  | ：．．．．．．： |  |  |  |  | （1）${ }_{144}^{8}$ | $\cdots$ |  |  |  |
|  |  | （2）${ }^{(1)}{ }^{1}$ |  | \％．．．．．．： | ．．．．．．．．： | $\begin{array}{ll} (2) \\ (i) & 1 \\ (i) \end{array}$ | $\left.()^{2}\right)^{2}$ | （i） | ${ }_{\text {B68 }}^{18}$ |  | －．．．．．．．．： |  |  |  |
|  |  | ${ }_{2}^{4}$ | （4） 4 |  |  | －．．．．．．．： |  | （4）${ }^{1}$ |  |  |  |  | $\frac{2}{3}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  | （2）${ }_{4}$ | $\left.\begin{array}{c} 42^{2} \\ 21 \end{array}\right]$ |  |
|  |  |  |  |  | －（i）${ }^{\text {a }}$ | …ij＂． | $\cdots$ |  |  |  |  |  |  |  |
|  |  |  |  |  | \％．． | ． | （i） | （4） |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | $2^{2}$ |  |  |  | －1，178 | ${ }^{(8)}{ }_{37}$ |
|  |  | （3） |  |  |  |  |  |  | ．．．．．．．： |  | ．．．．．．．．．： | （4） | （2） |  |
| － |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | ：－．．．．：．： | （1）$^{(1)} 1$ | ane．：．：． | ．．．＇． | （ ${ }^{(1)}$ | ：．．．．： | ．．．．．．．．． | ．．．．．．．．．： | …．．．．．： | （1， $\begin{aligned} & 1,02 \\ & \text {（i）} \\ & \text {（1）}\end{aligned}$ | …．．．．． |
|  |  |  |  |  | （1） |  | －．．．．．．．： |  |  |  |  |  |  | …．．．．： |
|  |  | 1 |  |  |  |  |  |  |  |  |  |  | ${ }_{51}^{1}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 星 |  |
|  |  | （4）$^{\text {a }}$ |  |  |  |  |  |  |  |  |  |  | （1） |  |
|  |  | ．．．．．．．．． | \％．．．．．．． | \％．．．．．： | $\underset{(4)}{ }$ | and．．．． | ｜o．．．．．： | 景：．．．．： | and |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | \％ | ：．．．．．．．： | （1） |  |  |
| ${\left.\text {－}{ }^{4}{ }^{4}\right)^{2}}^{2}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | （1）${ }^{(1)}$ |  |  | \％．．．．．．： |  |  |  |  |  |  |  | （1） |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | （i） | ${ }_{80}^{88}$ |  |  |  |  | 湤。 |  | ．．．．．．．is |  |  |  |  | （3） |
|  |  |  |  |  | ．：． |  |  |  |  |  |  |  |  | ．．．．${ }^{\text {a }}$ ． |
|  |  | ${ }_{20 x}^{2 x t} \mid$ |  | ．．．．a．． | ．．．．： |  |  |  |  |  | ．．．．a）${ }^{\text {a }}$ ． |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | …i） |
|  | ${ }_{3,100}^{30}$ |  |  |  | ．．． | （i） |  | －${ }^{\text {a }}$ | $\xrightarrow{\text { c，} 18 .}$ |  |  |  | 2， $2 \times 0$ | …i．． |
| （i） | （i）${ }^{1}$ |  |  |  |  | \％80 |  |  |  |  |  |  |  | （2） |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2， 2008 | ${ }_{6} 6$ |  |  |  |  |  |  | ${ }_{2,830}^{10,080}$ | Anem |  |  |  | ${ }_{3}^{6,206}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 莂 |  |  |  |  |  | （4） |  |  |  | （4） |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 47,80 |  |
| （4） |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{25,830}^{29}$ |  |

# Conry Tabu XIV--SMALL FRUITS HARVESTED, 1939; LAND IN TREE FRUITS, NUTS, GRAPEVINES, 1940, WITH 

|  | (For definitions; "Farms reporting, ${ }^{\text {ITEM }}$ eto, , see text) | the state | Armstrong | Aurora | Beadle | Bennett | Bon llomme | Brookings | Brown | Brule |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Small fruits harvested, 1930: |  |  |  |  |  |  |  |  |  |
| 1 | Any small frults.f...............farms reporting.... currants....................... ${ }_{\text {farms }}$ reporting.. | 248 12 | ......... | ... | :............ | .......... ${ }^{1}$ | .......... ${ }^{1}$ | 12 | 3 |  |
| 3 | Qusans............................... ${ }_{\text {acres }}$............. |  | . | , .......... |  | ........... |  |  | (3) | …….. |
| 4 | quarts............. | 268 | ......... |  |  |  |  |  | (2) | . $\cdot .$. |
| 5 | Gooseberries, , . . . . . . . . . . . . . . . . . . , , fraras raporting. . . | 27 | .......... |  | .......... | .......... |  |  | ........... | …… |
| 7 | acres............... quarts. . | 1,081 | -......... | -........... | ........... |  | ........... | (1) 60 | . | …....... |
| 8 | Raspbarries (tame) , ...................farne reporting... | 42 7 | .......... |  | ........ |  | ........... |  | (2) 1 | .......... |
| + ${ }^{9}$ | acres............... quarts........... | 7,806 | , | ............ |  |  |  | (2) | (2) ${ }^{(2)}$ |  |
| 11 | Strawberrdes....................... faras reporting | 101 |  |  |  |  |  |  | (e) 1 | …...... |
| 13 | nares............. | 46 30,019 | ........... |  |  | ( ${ }^{(2)}$ | (8) | 767 | (8) |  |
| 14 | Tree fruits, nuts, and grapes (nurseries excl.): Any trees, vinas, or production...farns reporting ${ }^{8}$.. | 4,210 |  | 2 | 18 | 3 | 104 | 142 | 37 | 0 |
| 15 | Land in bearing and nonbearing <br> fruit orchards, vineyards, and <br> planted nut trees..farms reporting..Apr. 1, 1mo....... | 810 |  | 1 | a | 2 | 17 | 4 | 4 |  |
| 18 | - Jan. 1, 1835....... | 4,230 | .......... | 1 | 21 | 7 | 108 | 270 | 30 | 23 |
| 17 | Apr. 1, 1030...... | 7,108 |  | 70 | 104 | 11 | 344 | 183 | 64 | 110 |
| 18 | acres............ Apr. 1, 1840...... | 892 | ......... |  | 3 | ( ${ }^{\text {¢ }}$ ) | 28 | 26 | 2 |  |
| 19 | Jan. 1, 1835...... | 3,202 |  |  | 6 |  | 93 | 210 | 28 |  |
| 20 | Apr, 1, 1830...... | 5,796 | ......... | 38 | 98 | 30 | 198 | 125 | 30 | 94 |
| 21 | Orchard fruits (other than edtrus) and grapes, treas, or vinas, Apr. 1, 1940, and/or produotion, 1039.......................farms reporting... |  |  |  |  |  | 104 | 142 | 37 |  |
| 20 | propples.............................farms reporting.,., | 3,667 | .a.t.e.... |  | 10 | 3 | 102 | 108 | 13 | 8 |
| 23 | treses not of bearing age. .number. ........... | 12,652 | .......... | (8) | 8 | 4 | 1,182 | 209 | 25 | 42 |
| ${ }_{24}^{24}$ | trees of bearing Age. . . . . mumber. ........... | 34,641 |  | ... | 31 | 11 | 409 | 1,108 | 47 | 23 |
| 26 | quantity harves ted. . . . . . . farms reporting. . | 2,890 | ......... | .,......... | 7 |  | 43 | 09 | 6 | ${ }^{6}$ |
| 20 | bughals........... | 20,071 | . + . $\cdot . .$. | .......... | 31 | .......... | 258 | 801 | 12. | 26 |
| 27 | Cherries........................farms reporting. . | 1,069 | …...... |  |  |  | 47 | 13 | 8 |  |
| 28 | trees not or bearing age. . number. . . . . . . . . . | 3,384 | ........ | ........... | 12 | (3) | 127 | 212 |  | ${ }^{(2)}$ |
| \%90 |  | 7,023 | ……... | ( ${ }^{\text {a }}$ | 11 | ... | 396 | 2,863 | 41 | , |
| 31 |  | 68,925 <br> 43 | .,........ | ............ | 50 | . | 19 787 | $28,8243^{8}$ | 4 | .......... |
| 32 | Cherries, sour. . . . . . . . . . . . . farms reporting.. | 720 | .......... |  | 2 |  | 19 | 7 | 5 | ......... |
| 33 | trses not of bearing age. .mumber............ | 2,104 | ........ | .......... | ( ${ }_{\text {( }}^{8}$ ) | ( ${ }^{\text {d }}$ | 42 | 204 | ${ }^{6}$ | .......... |
| 34 | trees of bearing aga, .... .number. . . . . . . . . . | 3,464 |  | ( ${ }^{8}$ ) | (8) | ...... | 100 | 51 | 34 |  |
| 35 | quantity harvested.. . . . . . . pounds. . . . . . . . . . . . | 31,600 | ......... | .......... |  | ......... | 202 | 123 | 70 | .. |
| ${ }^{36}$ | Charries, sweat.................. farus reporting... | 385 |  |  |  |  |  | 0 | a |  |
| 37 | trees not of bearing age.. mumber. ............ | 1,230 | - $\cdot$....... |  | (8) | . | 85 | 8 | 1 | ( ${ }^{2}$ ) |
| 38 | tress of bearing aga . . . . . mumber, . . . . . . . . . . | 4,159 | ......... | ........... | (8) | .......... | 200 | 2,812 | 7 | . |
| 39 | quanti ty harves ted. . . . . . . pounds . . . . . . . . . . . | 37,226 |  |  |  |  | 685 | 28,120 | 15 | . |
| 40 | Peaches..........................farms reporting... | 66 | .......... | ........... | 1 | ........... | 4 | ........... | ........... | .......... |
| 41 |  | 242 | ......... |  |  |  | 27 |  | . | ......... |
| 48 | trees of bearing age. . . . . number............. | 189 | - ......... | ............ | ${ }^{(2)}$ | .... | 104 | ............ | +.......... | . |
| 43 | quantit ty harves ted........firus roporting... | 7 | . + +...... | .......... | -........ | , | , | -1....... | . $\cdot$ | . |
| 44 | bushels............ | 11 | ......... | .......... |  | $\cdots$ | $\delta$ | . | - | ......... |
| 45 | Pears............................farms reporting.t. | 148 | , ........ | .......... |  |  | 3 | 1 | 1 | ......... |
| 48 | trees not of bearing age . number. . . . . . . . . . | 3173 | , | ........... |  | ( ${ }^{(2)}$ | 8 | \%... | (4)... | . |
| 48 | trees of bearing age. . . . . nusber.............. | 171 10 | -....... | …....... | ........... |  | ......... ${ }^{1}$ | (a) | (2) | .......... |
| 49 | ¢ bushels, .......... | 64 | …....... |  |  |  |  | (2) |  |  |
| 80 | Plums and prunes..................farns roporting... | 2,009 | .........** |  |  | 3 | 31 | 83 | 32 |  |
| 51 | trees not of bearing age..mumber. ............. | 0,846, | .......... | ${ }^{(5)}$ | 92 | 8 | 97 | 21. | 112 | 10 |
| 58 | trees of bearing age . . . . number............ | 21,137 |  |  | 178 | 13 | 400 | 1,088 | 354 | 40 |
| 53 | quantity harves ted..... . . . farms reporting... | 1,176 |  |  | 5 |  | 10 | 66 | 10 | 4 |
| b4 | bushels........... | 7,642 | ......... |  | 77 |  | 10 | 362 | 181 | 15 |
|  | Grapes.........................tarms raporting.,. | 209 | .......... | +..0...... | 3 | 1 | 5 | 8 | 8 | . |
| ${ }^{60}$ | vines not of bearing age . number. . . . . . . . . . | 800 |  |  | 12 |  | 10 | 20 | 18 | ......... |
| 57 | vines of bearing age. ..... number. . . . . . . . . . . | 3,406 | -.......... |  | 10 | (\%) | 11 | 41 | 0 | , ......... |
| 88 | quantity harvested........ farms reporting. . . | 151 |  | .......... | 2 | ........... | 1 | 6 | 3 | . |
| 59 | pounds............ | 14,911 | ., $\cdot$. |  | 85 |  | 10 | 000 | 118 | *........* |
|  | Apricots.,.......................farms raporting... | 44 | .......... | .......... | ........... |  |  | 3 | ........... |  |
| ${ }_{60}^{61}$ | trees not of bearing age . number. . . . . . . . . . | 111 | . | ........... | .......... | . | .......... | 1 | . ......... | .......... |
| 62 | trees of bearing age . . ...numbar. . . . . . . . . . quantity harvested...... farms reporting.. | 241 | …...... | ……... | .......... | .......... | ..........* | 101 | .. | ......... |
| 64 | quantity harvested. . . . . . $\begin{gathered}\text { farms } \\ \text { bushols }\end{gathered}$ | 115 |  |  |  |  |  | 100 |  |  |

${ }^{8}$ where there are leas than 3 rarms reporting, data are included only in the State totals

AND GRAPES, 1940, 1935, AND 1930; ORCHARD, CITRUS, AND NUT TREES AND PRODUCTION, 1939

| Burfalo | Butte | Campbell | $\begin{aligned} & \text { Charlen } \\ & \text { Mix } \end{aligned}$ | Clark | Clay | Codington | Corson | Guster | Dayison | day | Deuel | Dowey | Douglas |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ..... | 11 | .......... | 5 | б | 0 | 2 | $\ldots$ | 1 | *......... | 4 | 10 | .......... | .......... |  |
| . | . |  | .......... | ........... | .......... | ........... |  | .+6........ |  |  | (8) 1 |  |  | 2 |
| .... | …......... | : $\quad$, | . | ,..' | .. | ......... | …....... | :......... | .......... | c......... | (8) | .. | ……..... | 3 4 |
| ..........* | ........... | ...... | ........... |  | . $\therefore . . . . . . .$. | . 1. |  |  |  |  | 1 |  |  |  |
| ... | ........ | .......... | .......... | ( ${ }^{(2)}$ | , | ...* | .....**** | . | ......... | $\binom{8}{$ ( } | (E) | ........... |  | 6 |
| ........... | . . | :.......... | ........... | ( | $\cdot$ | .......... | .......... | .......... | .......... |  | ( ${ }^{\text {a }}$ ) | ........... | .......... |  |
| ........... | ...... | ........... |  | ........... | (8) 1 | ........... | .......... | ........... | ........... | (2) 1 | .......... | .......... | .......... | 8 |
| ............ | +............ | ............. | (1) 28 |  | (e) | ….......... | ... |  |  | ${ }_{(8)}{ }^{(8)}$ | .1......... | .......... | ....t., ${ }^{\text {a }}$ | ${ }_{10}^{9}$ |
| $\cdots$ | 11 | . |  |  | 8 |  | .......... |  |  | 2 | 0 | -......... | .......... | 11 |
| ........... | 3,000 | ........... | (1) 20 |  | 7, ${ }^{11}$ | $\left(\begin{array}{l}\text { ( } \\ (8)\end{array}\right.$ |  | $\left({ }_{(1)}^{(A)}\right.$ | .......... | $\left(\begin{array}{l}\text { ( } \\ (8)\end{array}\right.$ | 804 | +......... | .......... | 12 |
| 1 | 100 | 4 | 88 | 34 | 176 | 20 | 2 | 28 | 6 | 115 | 82 |  | 12 | 14 |
| ........... | 82 |  | 14 | 5 | 17 | 7 |  | 3 |  | 17 | 12 |  | 8 | 15 |
| ..... | 129 | ${ }^{17}$ | 26 | 1 | 128 | 22 | 7 | 40 | ${ }^{20}$ | 34 | 144 | 4 | 20 | 16 |
| ..... | 88 | 12 | 229 | 128 | 138 | 60 | 12 | 38 | 63 | 149 | 100 | 18 | 87 | 17 |
| ..... | 78 | $\cdots$ | ${ }_{23}^{10}$ | (2) 12 | ${ }_{83}^{20}$ | 3 <br> 9 | …........ | ${ }_{4}^{6}$ |  | 4 | 10 102 | $\cdots$ | 12 | 18 |
| . $\cdot$. | 70 | 13 | 100 | 94 | 133 | 74 | 12 | 50 | 20 | 91 | 121 | 15 | 10 | 20 |
|  | 108 | 4 | ${ }^{68}$ | 34 | 173 | 20 | 2 | 15 | 0 | 115 | 82 |  | 12 |  |
|  | 169 |  | 58 | 22 | 143 | 20 | .......... | 15 | 5 | 70 | 72 | , | 12 | 23 |
| (2) | 473 | ${ }^{(8)}$ | 62 | 211 | 760 | 19 | ........... | 5 | 40 | 108 | 194 | .......... | 61 | 43 |
|  | 1,870 |  | 418 | 411 | 743 | 09 | . | 980 | 62 | 306 | 693 | ........... | 37 | ${ }^{24}$ |
| ( ${ }^{\text {P }}$ ) | 906 | ( ${ }^{\text {R }}$ ) | 30 116 | 1181 | 200 | 76 | ............. | 4078888 | ${ }_{18}^{2}$ | 40 160 | ${ }^{02}$ | *......... | 21 | ${ }_{20}^{25}$ |
| ..... | 23 | , ... | 17 | 6 | 83 | .......... | .......... | 2 | 0 | 17 | 13 | ... | 8 | 27 |
| ........... | 78 | .......... | 70 | 17 | 171 | .......... | ........... |  | 00 | 27 | 71 | .......... | 9 | 28 |
| ..... | 33 | ...... | 43 | 47 | 328 | . | ... | (8) | 17 | 181 | 70 | .......... | 5 | 29 |
| ....... | 8 | …...... | 10 |  | ${ }_{203}^{238}$ | ……... | ........... | ...1...... | 4 | 147 | 888 | ........... | 10 | ${ }_{31}$ |
| .......... | 280 | .......... | 336 | 1,340 | 2,523 | ........... | .......... | ........... | 44 | 147 | 810 | ........... | 10 | 31 |
| . | ${ }^{\text {a }}$ | ..... | 10 | 4 | 44 | .... | .........4** | 2 | (8) 2 | 13 | 9 |  | 3 | 32 |
| ...... | 28 | .......... | ${ }^{56}$ |  | ${ }^{88}$ | *......... | $\cdots$ | .......... |  | 15 | as | .......... | 4 | $3{ }^{33}$ |
| . | 17 | .......... | ${ }^{29}$ | 47 | 107 | .......... |  |  | (8) | 111 | 68 | .* | 5 | ${ }^{34}$ |
| - | 215 | ........... | 200 | 1,340 | 1,044 | ........... | [. $\cdot$. $\cdot$, + . | ........... | (8) | 117 | 740 | ** | 40 | 36 |
| .......... | 18 | . $\cdot$. | 7 |  | 39 | ... |  |  | 9 |  |  |  |  | 36 |
| ........ | 80 | .... | 18 | (2) | 89 | .......... |  | ........... | 10 | 10 | 0 | . | 20 | 37 |
| …...... | 16 | …......... | 14 | …........ | $\underset{1,470}{131}$ | …....... | …....... | .......... |  | 10 30 | 10 | ........... | \#.......... | 38 30 |
| .......... | 71 | ........... | 76 | ............ | 1,470 | …....... | - . +1.0 .6 | -.........** | 42 | 30 | 70 | .......... ${ }^{\text {c }}$ | ..........' | 30 |
| ....1..... | $\left({ }^{(8)}{ }^{1}\right.$ | . | 3 | ........... |  | .......... | ........... | ...........** | (2) 1 | ( ${ }^{\text {e }}$ ) | ...' | .......... | (a) 1 | 40 |
| ?.......... | (....... | -.......... | 28 | ……... | 118 | ........... |  |  |  |  |  |  |  | ${ }_{41}^{4}$ |
| ............ | , .,.,.... | , ........... | 1 | ,.,.,....... | .... | ............ | , ............ | * | ........ | ........... | ... |  | .......... | 43 |
| -.......... | .......... | . | 1 | .......... | . $*$ | . | .......... | ........... | ... | . ${ }^{+}$ | ...... | . | *.........** | 44 |
| .... | 4 | ... | 4 | 1 | 14 | ........... | $\cdots$ |  | . $\cdot$ | (i) 1 | (2) ${ }^{\text {a }}$ | - | .a......... | 48 |
| ........... | 4 | .......... | , |  | 28 | .......... | ... |  | ... | ${ }^{(2)}$ | ${ }^{2}{ }^{2}$ | ........... | , .......... | 40 |
| - .......... | 9 | ........... | $\stackrel{2}{2}$ | ( ${ }^{\text {a }}$ | 11 | ,.......... | ........... | ........... | +1.+1..... | ........... | *........* | -1......... | *+**....** | 47 |
| - ......... | -• | *......... | 1 | ............. | 1 | …....... | …........ | ……... | *+r.t.... | , 1 , | "..........: |  | *.......... | 48 40 |
| , 1.6. | -......... | - . |  | $\ldots$ |  | ........... | …....... | ........... | ........... | . | ........... | . |  |  |
| .... | ${ }^{60}$ | 3 | 24 | 13 | 100 | 12 |  | - 3 | ${ }^{8} 8$ | 81 | 42 | .......... | 0 | 80 |
| ........... | 123 | 10 | 82 | 439 | 291 | 68 | (8) | ........... | 100 | ${ }^{966}$ | 89 | ........ | 30 | 51 |
| …....... | 985 | 145 | 186 | ${ }^{907}$ | 797 | 108 | (2) |  | 9 | 1,487 | 80 | . $\cdot 1.6$ | 10 | ${ }^{51}$ |
| .........., | 2480 | 5 | ${ }_{75}^{11}$ | 10 108 | 45 497 | 888 | (2) ${ }^{1}$ | 2 <br> 7 | $\frac{1}{3}$ | 01 237 | 200 | ……...... | ...', | ${ }_{64}^{63}$ |
| . | 0 | .........'. | 10 |  | 21 | +......... | ........... | 1 |  | 1 | 2 | -......... | 2 |  |
| ........... | 4 | .......... | 4 |  | 110 | .......... | -.......... |  | (2) | ${ }^{(8)}$ |  | . | $\left.{ }^{2}\right)$ | ${ }^{86}$ |
|  | 27 | .......... | 91 | (3) | 126 | .......... | .......... | (1) | ........... | ........... | (ब) | ……... | ........... | 87 |
| ............ | 170 | +........... | ${ }_{68}^{2}$ | (2) | 1,487 | .......... |  | (2) 1 | ............ | …........ | ( ${ }^{(1)}$ |  |  | 68 |
| .... |  | +......... | ........... |  | 4 | , ......... | - ......... | ........... |  | 1 | ....... | -........" | $\ldots$ | 60 |
| . $\quad . .1 . . .$. | ${ }^{(8)}$ | .....t. | .......... |  | 7 | .......... | - ......... | ........... |  | *......... | ........... | -......... | ........... | 61 |
| .......... | ……...: | :............ | *,........ | ¢....... | …....... | …1...... | \#......... | ........... | (2) 1 | () 1 | ........... | …....... | …1...... | ${ }_{63}^{62}$ |
| ............ | . | , | *........... | ............. | - $0 \cdot 6$ | .a........... | ............. | .......... | (8) ${ }^{2}$ | (8) | . $\cdot$........ | :........... | …......... | $\begin{aligned} & 34 \\ & 64 \end{aligned}$ |

${ }^{8}$ Faras reporting any troes or vines, Apr. 1, 1040; or any production, 1030 (for citrus frults, crop year speoified).

|  | (For derinitions: "Farms reporting," etc., see text) | Edxumds | Hall River | Faulk | Grant | Gregory | Haakon | Hamlin | Hand | Hanson |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Small fruits harvested, $1930:$ Any small fruits. |  | 2 | 2 | $\theta$ | 1 | 1 | 2 | 2 | ... |
| 2 | Currants., . . . . . . . . . . . . . . . . . . . . . . 'arms reporting. . |  |  | ........... | .......... | .......... | .......... | .......... | .......... |  |
| 3 4 | arres.............. |  |  | ............', | ............ | .-.......... | ........... | - | ............ | ........... |
| 5 | Gooseberries.,......................, Faims reporting... |  | . |  |  |  |  |  |  |  |
| 0 7 | acres............. quarts.......... | .......... | .......... | , C. | ........... | ............ | .......... |  | (1) ${ }^{(1)}$ | . |
| 8 | Rasplerries (tame) .................... Farns reporting... |  |  | ........... | ........... | .......... | ......** | ., $\cdot$. |  |  |
| ${ }^{8}$ | ( acres,............ |  | (1) | ........... | ........... | ........... | ........... | …….... | . | ........... |
| 10 | quarts............. |  |  | ......... |  | .......... | ......... | ......... | .......... | .......... |
| 11 | Strawberries........................ farms reporting. . |  |  |  |  |  |  |  | ... | , |
| 113 | acrass.,.,....... |  | (1) | (1) | 2,274 | (1) | (1) | (1) | …......... | $\cdots$ |
| 14 | Tres frults, ruts, and grapes (nurseries excl.): Any trees, vines, or production...farme reporting ${ }^{3}$. . | 11. | 35 | 10 | 69 | 51. | 2 | 22 | 30 | 17 |
|  | fruit orchards, vineyards, and planted nut trees..farms reporting..Apr. 1, 10d0...... |  | ${ }_{89}^{15}$ |  |  |  |  | 3 <br> 68 |  | 8 12 |
| 18 17 | Jan. 1, 1035...... <br> Apr 1, 19B0 |  | 89 <br> 87 | 48 | $\begin{array}{r}270 \\ 488 \\ \hline 18\end{array}$ | 119 <br> 2028 <br> 18 | 10 30 | ${ }_{100}^{63}$ | $\frac{1}{6}$ | $\stackrel{12}{79}$ |
| 18 | acres. . . . . . . . . . Apr. ${ }^{\text {a }}$, 1 , 1040. |  | 77 | $\stackrel{2}{2}$ | (1) 181 | 18 | 27 | 4 | ,... | 18 |
| 19 | Jan. Apr. 1,10 1936 |  | 139 148 | 20 | 161 210 | 127 298 | 27 36 | ${ }_{74}^{28}$ |  | 13 78 |
|  | . |  |  |  |  |  |  |  |  |  |
| 21 | Orchard fruits (other than citrus) and grapes, trees, or vines, Apr, 1, 1940, and or |  |  |  |  |  |  |  |  |  |
|  |  |  | 35 35 | 10 8 | ${ }_{80}^{60}$ |  |  |  |  | 17 13 |
| 23 | trees not of bearing aga...number......... | 4 | 311 | a | 228 | 51. |  | 54 | 10 | 240 |
| 24 | trees of bearing aga...... mmber.............. | 8 | 1, 814 | 45 | 488 | ${ }^{703}$ | (1) 1 |  |  | 153 |
| 28 28 | quantity harvested. ....... faras reporting... |  | 24 <br> 498 | $4{ }_{4}^{5}$ | 45 881 88 | 31 657 | (4) 1 | 28 |  | 8 |
| 27 | Cherries. . . . . . . . . . . . . . . . . . . . ${ }^{\text {arms reporting... }}$ | 2 | 12 | 1 |  |  |  |  | 1 |  |
| $\stackrel{28}{28}$ | trees not of bearing aga. . number. . . . . . . . . . | (1) | 78 | $\cdots{ }^{\text {(1).... }}$ |  |  | $\left.{ }^{1}\right)^{1}$ |  | ....in.... | 89 16 |
| 38 30 | trees of bearing age. . ..... number............... quantity harvested., ...... . farms reporting... |  | $\begin{array}{r}173 \\ 2 \\ \hline\end{array}$ | (1) 1 |  |  | .... |  | () 1 |  |
| 31 | quantivy mater pounds............ | (1) | 210 | (1) | 170 | 2,028 | ........... | ............ |  | 85 |
| 32 | Cherries, sour................farss repe | (1) 1 | 11 |  |  | 29 | *......... |  | 1 |  |
| 33 <br> 34 | traes not of bearing age. number., |  | 71 70 | ........... |  |  | …....... | (1) | ...."....' | 20 10 |
| $\stackrel{34}{38}$ |  | (1) |  | .. | [ $\begin{array}{r}5 \\ 120\end{array}$ | $\stackrel{138}{1,789}$ | +........... | ........ | (1) | ${ }_{85}^{10}$ |
| 38 | Cherries, sweet................farms reporting. .. | 1 |  | 1 | 5 |  |  |  | . |  |
| 37 | treses not of benring age. . number. ........... |  |  |  | 13 | ............ | (1) | (1) | . | (1) |
| ${ }_{38}^{38}$ | trees or bearing age . . . . . Mumber. ............. quantity harves ted. . . . . . . . pourds. . . . . . . . . . . . . | (1) | 103 | (1) | 50 | $\begin{gathered} 68 \\ 846 \end{gathered}$ | , | , | , | ,..... |
|  | Peaches, ............................arms reportingi.. |  |  |  | 1 |  |  |  |  |  |
| 41 | trees not, of bearing age. .number. ........... |  |  |  | ( ${ }^{1}$ | ........... | . | $\cdots$ | :.... | ..... |
| 42 | trees or bearing aga......number............ |  | (1) |  |  |  |  |  |  |  |
| 43 | quantity harvested. . . . . . . farms reporting... | . | , | .......... | ....... | ........... | ........... | +, +1..... | . |  |
| 44 | bushels.,......... | .......... |  | ........... |  | ........... | .......... | .......... | ........... | . $\cdot$........ |
| 45 | Pears. . . . . . . . . . . . . . . . . . . . . . . farms reporting... | . |  | …e...... | . | 1 | .........." | ..........' | ... | .......... |
| 48 47 | trees not of bearing age. number. . . . . . . . . . . |  | 47 |  |  |  |  |  |  |  |
| 47 | trees of bearing age......mmber............ | ........... | 29 |  |  | (1) 1 | . | ........ | . | , |
| 48 48 | quantity harves ted......... farms reporting.... | …........ | …….... |  |  | ( ${ }^{\text {d }}$ | ........... | …........ | . | ........... |
| 50 | Plums and prunes. ................farms reporting... |  | 15 | 4 | 20 | 8 | .......... | 14 | 11 | 13 |
| 51 | trees not of bearing aga.. number. - | 60 | 250 | 3 | 106 |  |  | 140 | 11 | 100 |
| 58 | trees of bearing age... . . . mmber. . . . . . . . | 81 | 368 | 84 | 162 |  | , | 58 | 74 | 2 CB |
| 53 | quantity harvested. . . . . . . rarms reporting. . . |  | 3 | 3 | 11 | ${ }^{5}$ |  | 6 | 7 | 4 |
| 64 | bushels.......... |  | 35 | 12 | 87 | 9 |  | 17 | 12 | 7 |
| ${ }^{65}$ | Grapes,...........................faras reporting. . ${ }^{\text {a }}$ | . | 5 | $\cdots$ | 3 | ....0..... |  |  | 1 | 2 |
| 588 |  | ........... | 127 | …......... | .........6i | ., | *."ii.... | ,........ |  | ..."(i). ${ }^{\text {a }}$ |
| 88 |  |  |  | +.......... | 3 |  |  |  |  |  |
| 50 | pounds............ | . . .,....... | 25 | .......... | 180 |  | ( ${ }^{\text {a }}$ |  | ${ }^{(1)}$ | .......... |
| 60 | Apricots.......................... . .arme reporting. . |  |  |  | (1) 1 | , | ........... | .......... | $\ldots$ | ...1+..... |
| ${ }^{61}$ | trees not of bearing age. , nuaber. ..........., | .......... | (1) | ........... | (1) | , | ... | ........... | , | ........... |
| 62 | trees of bearing aga, .... number. ........... |  | (1) | ........... | ... | ........... | ........... | ……... | , | *.......... |
| 69 64 | quantity harvested. . . . . . . faras rephal be.......... | -t......... | \#......... |  | +........... |  |  |  |  |  |
| 64 | bushex, ............ |  |  |  |  |  |  |  |  |  |

${ }^{1}$ Whare there are less than 3 farme reporting, data are Included oniy in the State totale,
${ }^{8}$ Less than 1 acre.

AND GRAPES, 1940, 1935, AND 1930; ORCHARD, CITRUS, AND NUT TREES AND PRODUCTION, 1939-Continued

| Harding | Hughes | Hutchinson | lyde | Jacksen | Jerauld | Jones | Kingsbury | Iacke | Lawrenca | Lincoin | Lyman | McCook | McPherson |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | в |  |  | 1 |  | 4 | 『 | ${ }^{24}$ | ${ }^{14}$ |  | 4 |  |  |
|  |  |  | (1) |  | …....... |  | …....... | (1) | ....... | …...... | . |  | ….......: |  |
|  |  |  | (3) |  |  |  |  | (1) | ............ | …....... |  |  | …........ |  |
|  |  | (1) | …....... | …….... | .... |  | (1) ${ }^{1}$ | (2) 3 | ............. | .... |  | (1) |  | 5 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 7 |
|  |  |  |  |  | …....... |  |  |  |  |  |  |  | ……..... | ${ }_{8}^{8}$ |
|  |  | (4) |  |  | .......... |  | ... |  | 1,740 | (4) |  | (1) | .... | 10 |
|  |  | (2) ${ }^{3}$ |  |  | (1) ${ }^{1}$ |  | $\begin{aligned} & 3 \\ & 2 \end{aligned}$ |  |  |  |  | (1) ${ }^{2}$ |  | - 11 |
|  |  |  |  |  |  |  |  |  |  | 608 |  |  |  |  |
|  |  | 101 |  |  |  |  | 72 | 137 | 111 | 279 | 9 | 09 | 14 | 14 |
|  |  | $\begin{aligned} & 11 \\ & \begin{array}{l} 19 \\ 316 \end{array} \end{aligned}$ |  |  |  |  |  | 19 180 180 |  | 203 101 102 |  | $\begin{array}{r}11 \\ 106 \\ \hline 18\end{array}$ |  |  |
| ....... ${ }^{\text {c }}$ | (1) ${ }^{\text {(1) }}$ | 16 18 312 | (1) ${ }^{10}$ | … rii $^{11}$ | (1) ${ }^{83}$ | …...... ${ }^{17}$ | 85 10 | 150 29 19 | 110 111 | $\begin{aligned} & 2410 \\ & 20 \\ & 20 \end{aligned}$ |  | 112 12 3 |  | ${ }_{18}^{17}$ |
|  |  | $\stackrel{312}{108}$ | …….. ${ }^{\text {i }}$ | ${ }^{(1)} 15$ |  | (1) $^{1} 20$ | ${ }_{68}^{20}$ | 188 97 |  | ${ }_{109}^{101}$ | ……....i. | -80 | ${ }^{(1)}{ }^{2}$ | 19 19 20 |
|  |  | ${ }_{781}^{101}$ |  |  |  |  |  | 197 | 111 | 278 |  |  |  |  |
|  | $\begin{array}{r}3 \\ 19 \\ \hline\end{array}$ | $\begin{array}{r}78 \\ 478 \\ \hline 80\end{array}$ |  |  |  |  |  |  |  |  |  |  | 7 |  |
|  |  | 379 |  |  | $\cdots$ | (2) | ${ }^{1985}$ | - 919 | ${ }_{0 ; 210}^{\text {ciden }}$ |  | ${ }_{11}^{30}$ | 118 <br> 3 <br> 19 | ${ }_{10}^{23}$ | ${ }_{24}^{24}$ |
|  | " $\begin{array}{r}3 \\ \hline 10\end{array}$ | ${ }_{304}^{80}$ |  | …......... |  | (1) ${ }^{1}$ | $\begin{array}{r}31 \\ \hline 38 . \\ \hline 5 .\end{array}$ | 70 673 |  |  | ……..... | 128 <br> 108 <br> 108 | 1 | ${ }_{26}^{23}$ |
|  | 1 |  |  |  |  |  |  |  |  |  |  |  | 3 |  |
|  | (ii) ${ }^{\text {a }}$ | ${ }_{2}^{238} 2$ | .. |  |  | (1..." | 48 | 143 71 |  |  |  |  | ..........: | ${ }_{28}^{27}$ |
|  | .... |  | ….... |  |  | (4) 1 |  |  |  |  | ............ |  |  |  |
|  |  | 3,206 |  |  |  | (1) | 32 | 508 | .......... | 2,403 |  | 293 | 250 | 31 |
|  |  | 149 |  |  |  |  |  |  |  |  | ${ }^{3}$ |  | ${ }^{3}$ |  |
|  |  | ${ }^{194}$ | …........ |  |  | …ai... |  |  |  |  |  |  | $\cdots$ |  |
| ......... |  | 2,666 |  |  |  | (1) |  | 323 |  | 1,764 |  | 204 | 1) | ${ }_{35}$ |
|  |  | 18 |  |  |  | …....... |  |  |  |  |  |  |  |  |
| ... | (i) | 9 |  |  |  | , |  | 48 |  | ${ }_{64}^{42}$ |  | 10120 | 4....a.... | ${ }^{37}$ |
|  |  |  |  |  |  |  |  |  | .......... | 0.18 |  | 19 | ( | ${ }^{39}$ |
|  |  |  |  |  |  |  | ... | . | (1) |  | (1) 1 | (1) 1 |  |  |
|  |  |  |  |  |  |  |  |  | …….. |  |  | …...... | .......... | 48 |
| .... |  | ....... | ............ |  |  |  |  |  |  | ${ }_{2}^{1}$ |  | ,…....... |  | 4 |
|  |  | 9 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $\cdots$ |  | 18 |  |  | ......... | ,..........: |  |
| …........ | .......... | 2 | ......... |  |  |  |  |  | .......... | $\stackrel{2}{6}$ | .......... | .......... | -......... | 48 |
|  |  |  |  |  |  | - |  |  | . |  | ......... | .......... | .......... |  |
|  |  | 250 |  |  |  |  |  |  |  |  | (1) | ${ }_{98}^{42}$ |  |  |
|  | (i) ${ }^{\text {c }}$ | 337 | (i) |  |  | (i) ${ }^{\text {(i) }}$ |  |  |  | 920 | .......... | 400 | 115 | ${ }_{62}^{62}$ |
|  |  | 219 |  |  | $\begin{gathered} 2 \\ 13 \end{gathered}$ |  | 26 1.16 | $\begin{array}{r}58 \\ 300 \\ \hline 80\end{array}$ | ${ }_{25}^{18}$ | 789 | ... | 23 123 | ${ }_{37}^{11}$ | ${ }_{64}^{63}$ |
|  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |
|  |  | \% 808 | ... |  |  |  |  | 19 |  | 34 |  | 20 |  | ${ }^{68}$ |
|  |  |  |  |  |  |  |  |  |  |  | () | 4 |  |  |
|  |  | 1,025 |  |  |  |  | 100 | 100 | 405 | 1,033 | $\left.{ }^{1}\right)$ | 10 |  | ${ }_{69}^{68}$ |
|  |  |  | …........ |  |  |  |  |  |  |  | . |  |  |  |
|  |  | ,...... | ......... |  |  |  |  |  |  | (1) | . | ( |  | ${ }_{\text {as }}^{61}$ |
| .......... | ......... | .......... | ....... | ........ |  | ....... |  | ............ |  | .... | ............ |  |  | ${ }_{\text {at }}^{63}$ |

${ }^{3}$ Farms reporting any trees or vines, Apr. 1, 1040; or any production, 1090 (for citrus fruits, erop year specifled).

|  | (For dofinitions: "Farms reporting," etc., see toxt) | Marshall | Meade | Mellette | Maner | Hinnehaha | Moody | Pennington | Perkins | Potter |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Small frustas harvosted, 1930: <br> Any bmall fruits. rarma | 2 | 5 |  | 1 | 34 |  |  |  |  |
| $\stackrel{2}{2}$ |  |  | 1 |  |  |  | (1) 1 | .......... | . |  |
| 4 | nares............. |  |  |  | - |  | (1) | .......... | ., |  |
|  |  |  |  |  |  |  |  | .......... |  |  |
| 5 6 8 | Coosebarries.......................... . . rame reporting. .. |  |  |  |  |  | (1) | (1) | ……... | ........... |
| 7 | acres............... | (1) |  |  | (1) | (1) | (4) | (d) |  |  |
| 8 | Raspberries (tame) . . . . . . . . . . . . . . . . . . ${ }_{\text {arms }}$ raporting. . | ........ |  |  | ........... |  | (1) | (1) | .. |  |
| 109 | acres.............. |  |  |  |  | 4, $\mathbf{r}^{2} 8$ | (1) ${ }^{(1)}$ | (1) | ........... |  |
| 11 | Stramberries............................ . . . . | (1) 1 | 4 |  |  | 31 | 7 | 4 | 1 |  |
| 12 | acras. |  | 1 |  |  | 8 | 1 |  | (1) |  |
| 13 | quarts... | ( ${ }^{\text {( }}$ | 268 |  |  | 10,681 | 543 | 1,410 | (1) | ........... |
| 14 | Troe muita, nuts, and grapas (nurseries excl.): <br> Any trees, vines, or production... Farms reportings.. | $\theta$ | 77 | 3 | 8 | 688 | 272 | 61 | 10 | 1 |
| 16 | Land in bearing and nombaaring rruit orohards, vinayardis, and planted nut tries, farme reportings. Apr. 1, 1040...... |  |  |  |  | 82 | 123 | 7 |  | 1 |
| 10 |  | 2 | 108 | 4 | 3 | 368 | 146 | 34 | $8{ }^{3}$ |  |
| 17 | Apr. 1, 1090...... | 34 | 111 | 20 | 70 | 511 | 228 | 127 | 93 | 18 |
| 18 | acres.............Apr. 1 , 1940...... |  | 10 |  | . | 73 | 52 | 45 |  |  |
| 190 | Jan. Apr. $1,1,1035$ | (1) 04 | 120 171 | ${ }^{7} 3$ | ${ }_{30}^{1}$ | 308 300 | 64 <br> 138 | $\begin{array}{r}94 \\ 161 \\ \hline 1\end{array}$ | $\frac{30}{73}$ | ....... ${ }_{27}$ |
| 21 | Orchard rruits (othor than citrus) and grapes, trans or vinas, Apr. 1, 1940, and/or <br> procuction, 1009.......................farms reparting... |  | 77 |  |  | 638 | 272 | 61 | 10 | 1 |
| 22 | Apples, .......................... rarms reporting... $^{\text {a }}$ | 0 | 71 | 3 | 6 | 556 | 241 | 60 | 7 | . |
| 23 | trees not of bearing age..minbar............ | 40 | 450 |  | 7 | 1,194 | 560 | 645 |  | .......... |
| 94 | treos of bairing age. , . . . number. . . . . . . . . . . | ${ }^{88}$ | 476 |  | 23 | 4,706 | 1,803 | 1,590 | 63 | ........... |
| ${ }_{88}^{28}$ | quarte ty harvested. . . . . . . Parms raporting |  | 10 |  | 3 | ${ }^{369}$ | 120 | 19 | ${ }^{5}$ | ........... |
| ${ }^{8}$ | bushels... | 164 | 105 | 29 | 14 | 4,050 | 891 | 511 |  | .......... |
| 27 | Charries...................... farms reporting | 3 | 13 | 2 |  | 81 | 28 | 10 |  |  |
| 28 | tries nat of boaring ngo.. numbar | - | 20 | (1) |  | 115 |  |  |  |  |
| 80 30 | treens of bearing 名e. ........number............... quantity harvasted. . . . . . . . farme raporting. . . |  | ${ }_{2} 10$ | (1) 1 | ......... | 217 33 | 98 | 102 | 4 | ....t..... |
| 31 | quantity harvasted. ......... Parme raporting.... | 240 | 120 | (1) |  | 1,431 | 644 | 45 | 25 |  |
| 32 | Cherries, sour.................farms reportin | 1 | 10 | 1 |  |  |  |  |  | .......... |
| 33 | traes not or bearing nge. . number............ |  | 18 | - ${ }^{\text {c.]. }}$ | ........... | 78 |  | 54 | (1) | ........... |
| 34 | treas of bearing aga. ....numborn........... grantity harvosted. . . . . pounds.......... |  | 38 100 | $\begin{aligned} & \text { (1) } \\ & \text { (1) } \end{aligned}$ | ........... | 129 930 | 36 484 284 | 4 | ... | ........... |
|  | granty markat...... |  |  |  |  |  |  |  | …….... |  |
|  | Cherrles, sweot............... Parms reparting... | 2 |  |  | -..........** |  |  |  |  |  |
| 37 38 | * troes not or bearing age. number............ |  |  | (1) | . |  |  | ${ }_{8}^{8}$ | (1) | c.i......, |
| ${ }^{38}$ | trees of boaring aga. ......mumber. .............. quantity harvest ted . . . . . . . . pounde. . . . . . . . . . . . . | $\left(\begin{array}{l} 1 \\ (1) \end{array}\right.$ | 8 | ........... |  |  |  |  | (1) |  |
| 40 | Peaches, .......................... , |  |  |  |  | 7 | , |  | . | ........... |
| 41 | traes not of bearing age. number........... |  | (1) | .......... |  | 7 | 12 | ........... | .......... | ........... |
| 19 13 | traes of bearing aga. . . . . number. ............ | *-......... | …........ | ־+1........ |  | …........ |  |  | , ......... |  |
| 13 4 4 | guantity harvastod. . . . . . . rarms raporting.... |  |  |  |  |  | …........ |  |  |  |
| 45 | Poars...........................farme reporting.. |  |  |  |  |  | 9 |  |  | ........... |
| 48 | trees not of baaring age. number. ........... | .......... | 6 |  |  | 20 | 11 | 28 | (1) | ........... |
| 47 | treas of bearing age. . . . . number. ............ |  | 9 |  |  | 15 | 2 | 2 | ...... |  |
| 48 | quantity harvestod. . . . . . . .tarms reporting... |  |  |  |  | 2 | ........... |  | …….... |  |
| 40 | buthela........... |  |  |  |  | 3 |  | .......... |  |  |
| 50 | Muma and prumes, ................ farms reporting |  |  |  |  | 345 | 153 | 21 | 10 |  |
| 81 | treos not of bearing age. numbor. ....... | 28 | 47 | - | 12 | 724 | 304 | 162 |  | (1) |
| 52 | treos of bearing agg.,.... number............ | 12 | 60 | , |  | 2,072 | 1,558 | 372 | 62 | (1) |
| ${ }_{64}^{60}$ | equentity harvestod. . . . . . farms reporting.... |  |  | , |  | 2288 1,129 | 97 411 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| BB | Grapas . . . . . . . . .................. farms repor | 1 | (1) 2 |  | (1) 1 | 37 | 18 | ) | 1 | . |
| 80 | vines not of bearing agar., number............ |  |  | (1) |  | 11 | ${ }_{48}^{54}$ | ${ }_{88}^{88}$ | ....i]... |  |
| 87 | vines of boarting aga......number............ | (1) | (d) 1 | ... | .... |  | 48 | ${ }^{86}$ | (1) 1 | , |
| 88 80 |  | .. | (2) 1 |  | ............ | 2,818 | 778 |  | (1) 1 |  |
|  |  |  |  |  |  |  |  |  |  |  |
| $\infty$ | Apricots......................... Paras ruporting... |  |  | +,*....... | ........... | (1) ${ }^{2}$ | (2) | 0 | . | ........... |
| 61 | treos not of bearing age. number. . . . . . . . . . . |  | ( ${ }^{4}$ | .......... |  |  | (2) | 14 | : |  |
| ${ }_{69}^{62}$ |  |  |  |  |  | ( ${ }^{1}$ |  | .......... | . |  |
| $\stackrel{69}{64}$ | quantity harvested........ farms reporting... | ....... | , ., .... |  |  |  |  | ……..... | , |  |

IWhere thore are less than 3 farme reporting, data are included only in the state totals.
${ }^{2}$ Less than 1 acre.

AND GRAPES, 1940, 1935, AND 1930; ORCHARD, CITRUS, AND NUT TREES AND PRODUCTION, 1939-Continued

| Hoborts | Sanborn | Shannon | SpInk | Stanloy | Sully | Todd | Tripp | Turner | Onion | Walworth | Washabaugh | Hashingtan | Yankton | 710bach |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 15 | ......... |  | 1 | 1 |  | 1. | ......... | 7 | 17 | 1 | .......... | 1 | 7 | ......... |  |
|  |  | .......... |  | ......... | '........ | .......... | - | ......... | ....... | *...*..... | *......... | ... | ....... | '........ | 8 |
| 20 | …….... | ........... | ( ${ }^{\text {a }}$ | ......... | ........... | …….... | …....... | . | . . . . . . . | ............ | ..... | ......... | -.......... | - | 4 |
|  | +........ | ......... | .......... | ..... | ......... | .......... | . | .... | (1) | .......... | ........... | …'..... | .......... | . | 8 |
| ${ }^{(8)} 82$ | .... | …….... | ........... | .......... | ........... | ............ | , |  | (1) | ............ | ............. | ........... | -......... | ......... | $\stackrel{8}{7}$ |
| 4 | ... | ......... | ... | ......... | . | …..... | .......... | . $\cdot$....... | (a) 4 | ……... | …1...... | (1) | $\cdots$ | .......... | 8 |
| 520 | ........... | ............ | . | .......... | . | .... | .......... |  | ${ }^{(8)}{ }_{65}$ | .......... | $\ldots$ | (1) | . | ............ | 10 |
| 8 | . |  |  |  |  |  |  |  | 15 | 1 | ........... |  | 6 | , ......... | 11 |
| ${ }_{668}^{1}$ | ......... | .. | , | (1) |  | (1) ${ }^{(1)}$ | .......... | ${ }_{105}^{1}$ | 9, 004 | (1) |  | .......... | - $\begin{array}{r}8 \\ 1,140\end{array}$ | ,........... | 12 13 |
| 668 | ......... | . | ......... |  | .......... |  | . $\cdot$....... |  | 3,005 |  |  | [......... | 1,140 | . $. . .1 . .$. |  |
| 213 | 4 | 1 | 2 | 4 | 1 | 8 | 98 | 009 | 266 | 8 | . | 4 | 137 | ......... | 14 |
| 68 | 1 |  | 1 |  |  | 3 | 22 | B5 | 05 | 4 | +1.0.0... | 2 | 38 | …1..." | $1{ }^{18}$ |
| 208 | ${ }^{87}$ | 1 | ${ }^{6}$ | ........ 1 | .......... | 3 | 10 | 166 | 200 | 0 | ........... | ........... | 180 | ...... | 18 |
| 411 |  | ......... |  | 11 | 13 | (1) ${ }^{\text {a }}$ | 179 | 201 | ${ }^{77}$ | 47 | 1 | (1) ${ }^{2}$ | 341 | 14 | ${ }_{18}^{17}$ |
| 30 90 | (1) ${ }^{18}$ | $\cdots{ }^{\text {a }}$ ( ${ }^{\text {a }}$ | ( ${ }^{\text {) }}{ }_{8}$ | "......." | .......... | ${ }^{(1)}$ | 20 | 27 105 | $\stackrel{20}{20}$ | 4 | …....... | (1) | 91 | …...... | ${ }_{10}^{18}$ |
| 278 | 64 | ( ${ }^{\text {a }}$ | 1528 | () 8 | ……7. 12 | 2 18 | ${ }^{298}$ | 106 100 | 171 40 | 10 | $\cdots{ }^{(a)}{ }^{\text {a }}$ |  | ${ }_{270}^{141}$ |  | 100 |
| 213 | 4 | 1 | 1 | 4 | 1 | ${ }^{6}$ | 90 | 300 | 208 | 0 | $\cdots$ | 4 | 137 | .......... | 31 |
| 198 | 4 | 1 |  | 4 | 1 | 3 | 71 | 261 | 290 | 2 | +......... | 4 | 110 | *........ | 23 |
| 730 | ${ }^{2}$ |  |  | T |  | $\stackrel{9}{8}$ | 128 | +770 | 1650 1,917 |  | …....... |  | 794 4085 | …...... | ${ }_{24}^{29}$ |
| 1, 123 | ${ }^{20}$ | (1) | (d) 1 | $\stackrel{87}{3}$ | (1) 1 | 102 1 | ${ }_{502} 5$ | $\begin{array}{r}1,696 \\ \hline 142\end{array}$ | 1,917 | (1) $a$ | .......... | $\begin{array}{r}28 \\ 2 \\ \hline\end{array}$ | 1,085 00 | …...... | ${ }_{20}^{204}$ |
| 857 | 30 |  | ( $)^{1}$ | 05 |  | ${ }_{8}^{1}$ | 645 | 890 | 601 | (1) | ........... | 12 | 1, 144 | $\cdots$ | 26 |
| 20 |  | 1 | 1 |  |  |  | 51 | 196 | 130 | 1 |  | 1 | 50 | ......... | 27 |
| 51 | ( ${ }^{1}$ |  |  | . $\cdot$........ | .......... | 21 | 80 | 372 | 443 | 17 | $\cdots$ |  | 275 | -........ | 24 |
| 50 | ...... | (1) | (1) | ......... | .......... | 13 | ${ }^{296}$ | 838 | 478 | 18 | ........... | (1) | 373 | . + +..... | ${ }^{29}$ |
| 188 | ..... | ( ${ }^{\text {d }}$ | (1) 1 | .......... | ... | 3 <br> 80 | 0,061 ${ }^{37}$ | 0,035 | 2, 215 | 108 | +1+1..... | ............. | 0,0030 | ........... | 4 |
|  |  |  |  |  |  |  | 37 | 113 | 1.12 | 2 | 1 |  |  |  |  |
| 29 | …...... | ...0.... | ......... | -........ | … |  |  | 245 | 389 | (1) | -........' | +.......... | 86 | ........... |  |
| 52 | , ........... | $\cdots{ }^{(i)}$ | , ........... | , |  | (1) | 226 | 489 | 309 | (1) | ,...0..... | .4......... | 348 | -......... | 3 |
| 116 | ......... | ( ${ }^{\text {d }}$ | . $\cdot$ | .......... |  | ( ${ }^{\text {d }}$ | 6, 108 | 2,206 | 1,34 | (1) | . | ........ | 0, 830 | .......... | 05 |
|  |  | $\cdots$ | 1 | . | …...... | 1 | 10 | 120 |  | (1) 2 | , | 1 | 16 | .......... |  |
| $\stackrel{22}{7}$ | ${ }^{1}$ | ... | "..ai.' | \|r...... | ... | (i) ${ }^{\text {a }}$ | 17 70 | $\begin{array}{r}187 \\ 04 \\ \hline 1\end{array}$ | ${ }_{80}^{64}$ | (1) | …1..... |  |  | …...... | ${ }^{37}$ |
| 70 | ....... |  | (1) | *......." |  | (d) | $\begin{array}{r}70 \\ 883 \\ \hline 8\end{array}$ | 798 | 80 881 | (d) |  | (d) | ${ }_{97}^{29}$ | …1...... | ${ }^{36}$ |
|  | .......... | .......... | .......... | +........* |  | ......... |  | 3 | 8 | $\cdots$ | , | . |  | - 0 ....... | 40 |
| $\left.{ }^{1}\right)$ | . | ..." | .... | ...... | " | .......... | (1) | 1 | 19 | .......... | . | , | 3 | ......... | 41 |
| .......... | ..... | .......... | ......... | .......... | .... | , ........ | .......... | 3 | 3 | , ......... | …......** | …........ | 2 | …1..... | ${ }^{4}$ |
| ', ......... | . $\cdot$....... | , ........ | - $1+\ldots$ | *........ |  | …....... |  | ${ }_{3}^{2}$ | 1 | , | ……... | *.......... |  | ……... |  |
| , .1...... | .......... | . ......... | …..... | -1...... | . | . | . |  |  | , | .......... | , | . | -1.7.1. |  |
| 3 |  |  | 1 |  |  |  |  | 18 | 14 | n+.......** |  | 1 | 1 | . |  |
| 4 | ….... | - |  | ........ | ..... | …….. | (1) | 21 | 310 | ........ | …….... | ....'(i).'. | 18 | ......... | 46 |
| ..... | ....... | \#......... | ( | …...... | …...... |  | ( | $\stackrel{9}{8}$ |  | -.......... | :............ | (2).... | 4 | …....... | ${ }_{48}^{47}$ |
| . $4 .$. |  | …....... | . | : | …....... |  |  | 2 | 0 | ........... | . ........... | ............ | 12 | - | 40 |
|  |  |  |  |  |  |  | 39 | 110 | 132 | 3 |  | 2 | 72 | . | 60 |
| 173 | (1) |  | (i) | (1) | ..... | ....' | ${ }^{900}$ | ${ }_{7} 97$ | 274 | - 36 | ........... |  | ${ }_{1}^{044}$ | .......... | ${ }_{61}$ |
| 8801 |  |  | (2) 1 | .......... | ..... | 108 2 | $\begin{array}{r}305 \\ 25 \\ \hline\end{array}$ | 729 | ${ }_{6}^{69}$ | 36 9 | *............ | (1) 1 | 1,0090 | \#........... | ${ }_{80}^{62}$ |
| 305 | ${ }^{(1)}$ | , | (1) | .......... | . | 7 | 167 | 200 | 482 | 18 |  | (1) | 897 | …...... | ${ }^{6}$ |
| 4 | 1 |  | 1 |  |  | 1 |  | 27 | 23 |  |  | 1 | 0 | .* |  |
| ${ }^{6}$ |  |  |  | .......... | ......... |  | 25 | 86 | ${ }_{60}^{69}$ | ( ${ }^{1}$ ) | .......... |  | ${ }^{68}$ | .......... | 80 |
| ${ }_{3}^{11}$ | (1) | (1) 1 | (1) 1 | …...... | ... | (1) 1 | ${ }_{4}^{43}$ | 216 16 | 8 | ( ${ }^{\text {a }} 1$ | :......... | (1) 1 | 1, 139 | …...... | ${ }_{88}^{87}$ |
| 230 |  | ${ }^{(1)}$ | ${ }^{1}$ ) | -• |  | (1) | 281 | 1,081 | 635 | (1) |  | (1) | 1,450 | .......... | 60 |
|  | ......... | ......... | . | .. | . | -*....... |  | 4 | 5 | ........... | , | . $\cdot$ | ' | . ........ | ${ }_{0}^{\infty}$ |
| (.). | .......... | .......... | ... | ..... | …….. | - | (... | 3 | 3 | $\ldots$ | ……... | , | …….. | \# | 61 |
| .......... | .......... | .......... | ...... | .......... | , ........ | .......... |  | 1 | 1 |  | .... | ........... | .......... | .......... | 63 |
|  | ......... | ......... |  | ......... |  |  | . , ........ | 1 | 1 | .......... |  |  | ......... | , | 64 |

${ }^{8}$ Farmas reporting any trees or v ines, Apr. 1, 1040 ; or any production, 1030 (for oftrus fruits, orop year spaciflad).
[Yields for irrigated crops based on farms reporting entire crop trrigated;

|  | (For definitions: "Faras reporting," etc., see text) | tue state |  |  |  | armstrong |  |  |  | AURORA |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Farms reportIng | Acres | Production |  | $\begin{gathered} \text { Farws } \\ \text { report- } \\ \text { nng } \end{gathered}$ | Acres | Production |  | $\underset{\text { Feport- }}{\text { Farms }}$ ing | Acres | Production |  |
|  |  |  |  | Unit | Average yield |  |  | Unit | Average yield |  |  | Thit | Average yield |
|  | Corm: |  |  |  |  | . $\cdot$ |  | bu..... | xxxxxxx xxxyxxx | ……0. | $\cdots$ |  |  |
| $\begin{aligned} & 1 \\ & 2 \end{aligned}$ |  | $\begin{array}{r} 413 \\ 52,337 \\ 162 \\ 40,873 \\ 81 \\ 5,230 \end{array}$ | $\begin{array}{r} 7,265 \\ 2,676,001 \\ 2,10 \\ 1,068,203 \\ 1,509 \\ 103,042 \end{array}$ | bu. tons tons... | $\operatorname{xxxxxxx}$$x x x x x x x$20.120.84.083.45 |  |  |  |  |  |  | but |  |
| 3 |  |  |  |  |  | …… | ........... |  |  | 607 |  |  |  |
| 4 |  |  |  |  |  | . | ,......... | bu,..... | ......... | 386 | 10,008 | ..... | 4.3 |
| 5 6 |  |  |  |  |  | 号.... | , ......... | tons... | ........ |  |  | ns.. |  |
| 7 |  |  |  |  |  | ..... |  | tons... | . ...... | 14 | 748 | tons. . | 1,30 |
|  |  | ${ }^{228}$ | $\begin{array}{r} 3,437 \\ 610,724 \end{array}$ |  | xxyxxyx <br> zoxcxcexx |  | ............. |  | xxxxovx |  |  |  | xaxxxx |
| 8 |  | 20,427 |  |  |  |  |  |  | xxxxxxx | 267 | 11,009 |  | xxxxxox |
| 9 | Sorghums: <br> Sorghums for all purposes, except sirup.......................... . irrigatad. . . . . |  | $\begin{array}{r} 2,808 \\ 1,060,287 \end{array}$ |  |  |  |  |  | xxxxxxx |  |  |  | $x \times x \times x \times x$ |
| 10 | except sirup......................... $\begin{gathered}\text { irrigated...... } \\ \text { nonirrigated. . }\end{gathered}$ | 38,849 |  |  | poxxexixx xuxyxux | ….. | ........... | bu...... | ${ }_{\text {xxxxxxx }}$ | ....... 74 | .......... | but... |  |
| 11 12 | Ilarvested for grain. . . . . . . . .irrigated...... | 5,639 |  | bu..... |  |  | …….... |  | ….... | ……̈ |  |  |  |
| 13 | Cut for silage (green wt.)....irrigatad..... | ${ }^{18}$ | 150,6414 | $\begin{aligned} & \text { tons . . . } \\ & \text { tons. . } \end{aligned}$ | 3.78 | ..... |  | tons... | -... | 286 | 13,045 | bu.... | 6.5 |
| 14 15 15 | $\qquad$ <br> Cut for hay or fodder | 1,377 | 31,408 |  | 2.06 |  | ........* | tons... | ....... | 21 | -1... 985 | tons.:. | …10.00 |
| 15 | Cut for hay or foddar <br> (dry wt.) ........................... irrigated..... | 1200 | 2,118 |  | 1.82 |  |  | tons... |  |  |  |  |  |
| 10 | Small grains:Mixed grains (othar than a flaxand wheat mixtura) threshed....irrigated. . | 36,488 | 887,016 | tons... | 1.20 | . . . . ${ }^{\text {a }}$ | ........... | tons... | ........ | 638 | 27,343 | tons.: | 0.88 |
| 17 |  | ${ }^{2}$ | 34 |  | 31.5 |  |  |  |  |  |  |  |  |
| 18 | Oats threshed or cut and fed nonirrigated.. | 770 | 20,371 | bu..... | 10.7 | ....... | ........... | bu...... | …… | 8 | 384 | bu.... | $\cdots \cdots$ |
|  |  | 19843,392 | $\begin{array}{r} 1,671 \\ 1,693,631 \end{array}$ |  | xxxxxixx | ....... | .......... |  | xxxxuxx | ....... |  |  | ${ }_{\substack{\text { xxxuxux } \\ \text { xyxuxu }}}$ |
| 20 |  |  |  |  | ${ }_{\text {xxxxxxxx }}$ | ...... |  |  |  | 284 | $\text { …........ } \underset{7,630}{ }$ |  |  |
| 22 | - Oats threshed..................irrigated..... | 124 42,353 |  |  | 26.3 <br> 27.0 <br> 20.0 |  |  |  | $\left\lvert\, \begin{aligned} & 0, \ldots 000 x \end{aligned}\right.$ | $\cdots{ }^{\text {…... }}$ |  |  | xxxixxx |
| 23 | Oats cut and fed unthreshed...irrigated..... | 42,963 | $\begin{array}{r} 1,300 \\ 1,007,0122 \\ 311 \end{array}$ | but.... | $\underset{\text { xxxxuxx }}{\substack{\text { x }}}$ | ?...... |  | bu..... | $\left\{\begin{array}{l}* * * * * \\ * * * * * *\end{array}\right.$ | 287 $\ldots .$. | 6,081 | but.... | $\left\|\begin{array}{lll} \cdots & 7 & z \\ x \times x \times x \times x \end{array}\right\|$ |
| 24 | Barley threshed.................irrigated..... $\begin{array}{r}\text { nonirigated. } \\ \text { nonirrigatec., }\end{array}$ | 1, ${ }_{208}^{124}$ | $\begin{gathered} 36,489 \\ 3,083 \end{gathered}$ |  |  |  |  |  |  | ……9 | ……..... |  |  |
| 5 |  |  |  | bu..... | $\underset{\substack{\text { xxxxxx } \\ 81.3}}{\substack{\text { a }}}$ | ...... |  | bu..... | …..... |  |  | bu.... | $x \times x \times x \times x$ |
| 28 | Hye threshed. ..................irrigatact.... | 36,770 | $1,409,200$ | bu..... | $\begin{array}{r} 16.1 \\ 9.8 \end{array}$ |  | …........ |  |  | 371 | 10,010 |  |  |
| 28 |  | 19,301 |  |  |  |  |  |  | ….... |  |  |  |  |
| 28 | Flax threshed...................1rrigated..... |  |  |  |  |  |  | bu, ..... | -... | 138 | 6,886 | but.... | 1 |
| 90 | nonirrigated., | 6,088 | 118,869 | bu. | 8.9 | . ...... | ........... | bu, .... | ........ | . | .......... | but... |  |
| 31 | Any whant threshed...............irrigated... | 187 | 1,830 |  | xxxxxxx | ...... |  |  | ${ }_{\text {xxxxxxx }}$ |  |  |  | … |
| 32 | ter wheat threghed nonirrigated | 40,681 | 2,090,382 |  | $x_{x x x x x x}$ | ...... | .......... |  | xxxxxxx | 438 | 17,237 |  | x $\times \mathbf{x} \mathbf{x} \mathbf{x} \times \mathbf{x}$ |
| 3 | Winter wheat threshed. . . . . . . .irrigated... |  | ${ }^{337}$ | bu. | 10.7 | ...... |  | bu..... | ........ | ........ | .......... | bus. |  |
| 35 | Spring wheat threshed........irrigated.. | 101 | 88,1,503 | but. | 10.6 11.4 | ....... | -.......... | bit..... | ... | .,. | .......... |  |  |
| 36 | nonirrigatad. . | 09,010 | 2,007,231 | bu. | 8.3 | , ...... | ............. | bu.. | …… | 438 | 17,207 | bu..... | $\ddot{3.8}$ |
| $\stackrel{37}{38}$ | murum and macaront wheat...irrigated.... |  | \% 149 |  | 8.7 | ...... |  | bu..... | … |  |  | but. |  |
| 98 | Other spring wheat.........irrigated. | ${ }^{11,320}$ | 440,287 | but..... | 11.4 | …... |  | but..... bu.... | ........ | 19 | 630 |  | 4,7 |
| 40 | Fumer monirigated | 30,880 | 1,560,934 | bu. | 7.4 | …… |  | bu. | +........ | 419 | 16, 1007 |  | 3.7 |
| 41 42 | Evemer and spelt threshed. ........ ${ }^{\text {drrigated... }}$ nonirrigated |  |  |  | 10.4 |  |  |  | ....... |  |  | bu.... | , |
| 42 | nit | 1,304 | 10,000 |  | 21.8 | $\cdot$ |  | bu. |  | 4 | 68 | bu. | 4.0 |
| 43 | Ilay crops, exclusive of sorghums: <br> All hay. .................................rrigated. . . |  |  |  |  |  |  |  |  |  |  |  |  |
| 44 | nonimrigated. . | $\times \times \times \times \times \times X$ | $\begin{array}{r} 23,070 \\ \mathbf{2 , 4 2 0 , 3 8 0} \end{array}$ |  | $\underset{\text { xxxxxxxx }}{\text { xix }}$ | $\underset{\operatorname{xxxxxxx}}{\substack{\text { x }}}$ | 870 |  | $\underset{\text { xxxxxxx }}{\text { xxxxxx }}$ | ${ }_{\text {xxxxxx }}^{\text {xuxxxx }}$ | 20,016 |  |  |
| 45 | Annual legumes saved for hay <br> (see text).............................rrigatad..... |  | 2, ${ }^{3}$ | tons... | \|rxxxxxx |  |  | tons... |  | xaxxxxxx | 20,016 | tons.. | xxxxxxax |
| 46 | Aralfa noy | 68 | 531 | tons. | 1.07 | . ...... | $\cdots$ | tonis... | ... |  | ... | tons,.. | ....... |
| 47 | Alfalfa hay...................irrigated..... | 484 | 13,806 | tons... | 1.78 |  | ........... | tons... |  |  | ........... |  | ........ |
| 48 | nonirrlgated. . | 12,408 | 174,651 | tons... | 1.03 | . . . . ${ }^{\text {c. }}$ | ........... | tons... | ....... |  | 91 | tons. | 0.44 |
| 40 60 | ....irrigated...... nonirrigated.. | 100 2,789 | 1,206 42,664 | tons... | 1.122 | 1 | (1) ${ }^{\text {a }}$ | tons.... tons... |  | $\cdots$ |  | tonil.. | 0.00 |
| 51 | Clover or timothy hay, alone or mixed.................,.......irrigated..... | 19 19 | 42,064 | tons... | 1.02 |  | () | tons... | (1) |  | 143 | tons | $0 . \infty$ |
| 52 | or mixed............................rrigated...... | 13 345 | 074 6,094 | tons. | 1.27 0.74 | …… | …......... | tons. tons. cose | ……, |  | ........... | tous. | ...... |
| 53 | SaRli. grain hay . . . . . . . . . . . .irrigated. | 102 | 1,245 | tons. | 0.88 | ….. |  | tons.... | …... |  |  | tons | …..... |
| 5 | All other tarimerigated. | 8,284 | 143, 135 | tons... | 0.50 | ….... |  | tons... | …..... | $2{ }_{24}$ | 687 | tons. | 0.70 |
| ${ }_{8 B}^{55}$ | All other tame hay............irrigated.. | 107 | 1,527 | tons... | 1.89 | . . . . . |  | tons... | ....... | ... |  | tons.. |  |
| 57 | Whld hay.......................\|rrigated..... | 19,484 908 | 276,092 | toms | 1.07 0.88 | - |  | tons. | $\cdots$ | 01 | 1,037 | tons.. | 0.78 |
| 58 | nonlirlgateai. . | 32,679 | 1,778,510 | tons. | 0.88 0.61 | $\cdots{ }^{\prime \cdots}$ |  | tons.... | $\cdots$ | ${ }^{\text {…... }}$ 30\% | -18,07в | tons.: | $\cdots$ |
|  | Clover and grass seeds: |  |  |  |  |  |  |  |  |  |  |  |  |
| 69 60 | Alfalra seed. . . . . . . . . . . . . . . . . irrigated. . | 101 | 1,487 | buc.... | 1.7 | '...... | .......... | bu,.... | ... | . | ........... | bu.... |  |
| 61 | lover seed.................. irrigated..... | ${ }_{18} 11$ | 8,742 | but..... | 1.2 | …… | … | bu..... | - | . |  | bu, ... |  |
| ${ }^{62}$ |  | 2,485 | 46,8099 | bu, ${ }^{\text {bue..... }}$ | 3.2 2.5 | ...... |  | but...... | ..., | $\cdots$ |  | bu.... | (i) ${ }^{\text {a }}$ |
| 69 | Clover seed. . . . . . . . . . . . . . . . . . 1 .rigated. . . . |  |  | bu. |  | ..... | , , , . ${ }^{\text {a }}$ | bu+..... |  |  |  |  |  |
| 64 | nonirrigated. . | 13 | 143 | bus..... | 1.9 | ..... | ........ | bu...... | .... | ...... | ........... | bu, ... |  |
| 65 | Grass sead......................irrigated. . . . |  |  | bu..... | 34.7 | ...... | ..........! | bu..... | ........ | . | . | bu.... |  |
| 66 | nonirrigated. . | 1,837. | 30,818 |  | 19.3 | ...... |  | bu...... |  |  |  | bu. |  |
|  | Miscellaneous crops: |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{67}$ | Irish potatoes., ................irrigated..... | 278 | 518 | bu. | 82.2 | ...... |  | bu..... |  |  |  | bu.... |  |
| ${ }_{69} 68$ | Surar meats nonirrigated.. | 20,061 | 23,059 | bus..... | 77.7 | ....... | ........... | bu...... | ....... | 102 | 60 | bu,.... | 26.0 |
| 69 70 | Sugar beets for sugar,............irrigated..... | ${ }^{321}$ | 6,803 | tons... | 8.72 | ...... |  | tons,.. | ........ |  | , | tons.. |  |
| 71 | Popcorn. . . . . . . . . . . . ., .........trrigated., ... | 18 | 17 | tons.... bu.... | 2.35 28.4 | ....... | "............ | tons... | ….... | ….... | . | tons.. | : |
| 7 | nonirrigated.. | 276 | 658 |  | 28.4 |  |  |  |  | ........ |  | bu..... |  |
| 79 | Root and grain crops (other then corn and annual lagumes) hoggod |  |  |  |  |  |  |  | , | . |  | bac... |  |
|  | or grazed off.................. 1 rrigated..... | 7 |  |  | xxxcxxx |  |  |  | xxxxxxx |  |  |  | xxxxxxx |
| ${ }_{75}^{74}$ | Lend in bearing and nonbeardng frait ${ }^{\text {nonirrigated.. }}$ | 55 | 17,548 |  | xxyxxyx |  |  |  |  | ....... |  |  | $x^{\text {xicoucx }}$ |
|  | orchards, vineyards, and planted <br> nut trees (nurseries excluded) .....irrigated..... | 81 |  |  |  |  |  |  |  |  |  |  |  |
| 78 | nonirrigated. . | 730 | 700 |  | XXExㄷx. |  |  |  |  | $\cdots \cdots \cdots$ | (i) ${ }^{\text {a }}$ |  | xyrxurx xtwxix |

${ }^{1}$ Where there are less than 3 farus reporting, data are included onily in the state totals.

ACREAGE, AND COMPARATIVE YIELDS FOR SPECIFIED CROPS HARVESTED, 1939
yields for nonirrigated crops based on Farms reporting no drrigation for such erops]

[Yields for irrigated crops based on farms reporting entire crop irrigated;

|  |  | brule |  |  |  | BUFFALO |  |  |  | BUTTE |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | - Farma reporting | Acres | Production |  | $\underset{\text { report- }}{\text { Farms }}$ ing | Acres | Production |  | $\left\{\begin{array}{c} \text { Farms } \\ \text { report- } \\ \text { ing } \end{array}\right.$ | Acres | Procuction |  |
|  |  |  |  | Unit: | Avarage ylold |  |  | Unit | Average ydeld |  |  | Unit | Average yiald |
|  | Corns <br> Com for all purposes...............nirrigated...... <br> Harvested for grain...............irrigatod..... <br> Cut for silaga.....................imrifrigated.. <br> llogged or grazed off, or cut noni rrigated. . <br> fror fodder, . . . .....................irrigategd. ..... |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{2}^{1}$ |  | 7 |  |  |  | 13 | 14 |  | ${ }_{\text {x }} \times$ | 12 | 5,616 |  |  |
| 3 |  | ... | ........ | bu | , | 1 | 14 | bu, .... | , | 108 | 1,456 |  | $\begin{array}{r}10800008 \\ \hline 20.0\end{array}$ |
| 4 |  | 786 | 52,425 | bu.. | 7.2 | $1 \pm 4$ | 5,468 | biu..... | 7.4 | 13 | 183 | bu+1.. | 11.4 |
| 6 |  | - ${ }_{\text {B }}$ | 171 | trans... | 1.43 |  |  | tons... |  | 62 | 1,187 | tors... | 3.88 |
| 7 |  | 6 | 171 | tons... | 1.43 | ....... |  | tons... | $\cdots$ | ${ }^{3}$ | 212 | tons. - | 0.81 |
| 8 |  | 108 | 7,016 |  | xyrxxixx $x \times x \times x \times x x$ | - ${ }^{\text {a }}$ | 1,25i |  | xxactrox $x x_{x} \times 10 x x$ | 189 80 | 2,873 067 |  | xxxxax xarroxax |
| 0 | Borghums: <br> Sorghuma ror all purposes, <br> except sirup. . .....+..n.............irrigated...... | 1 | 3 |  |  |  |  |  | xxxxx | 111 | 1,845 |  |  |
| 10 | Harvestat for grain | 669 | 20,094 |  | ${ }_{\text {xxxcxix }}$ | 122 | 6,789 |  | ${ }_{\text {xxocxar }}$ | 18 | 1,248 |  |  |
| 12 | Harvested for grain........... ${ }_{\text {drigigated..... }}^{\text {nonirrigated., }}$ | $\cdots$ | $\cdots$ | bu..... | **.0 | - 29 |  | but..... | $\cdots 7.0$ | 3 | 31 | bu..... | 7.8 |
| 13 | Cut for Allaga (graen wt.)....irrigatad..... | 2 |  | tons... | 6.67 |  | 1,203 | tons... |  | 14 | 261 | bu.... | 4.00 |
| 14 16 | Cut for hay or fodder nonirrigatad. | 9 | 394 | ton | 1.12 | 15 | 859 | tons | 1.00 | ....... |  | tons. |  |
| 10 | (dry wt.) ....................................... | -334 | 20,177 | $\begin{aligned} & \text { tonss . . . } \\ & \text { tons. } \end{aligned}$ | 0.80 | 104 | 4,099 | tons... | 1.08 | $\begin{aligned} & 96 \\ & 18 \end{aligned}$ | $\begin{array}{r} 1,859 \\ 248 \end{array}$ | $\begin{aligned} & \text { tons. . } \\ & \text { tons . } \end{aligned}$ | $\begin{aligned} & 1.84 \\ & 0.65 \end{aligned}$ |
| 17 | Small gratna: <br> Mixed, grains (othar than a flax and whent mixture) threshed. . ...irrigated...... nonirrigated.. |  |  |  |  |  |  |  |  |  | (1) |  | (1) |
| 10 |  | 2 | (1) | bu..... | (i) | ........ | ............. | but...... | ........ | 1 | (1) | buc.... | (3) |
|  | Oats threahed or cat and red unthreshed. |  |  |  | xxcooxx |  |  |  |  | 110 | 1,250 |  |  |
| 20 20 20 | nondrrigatad.. | 413 | 11,677 |  | $x^{\text {xuxucxa }}$ | 86 | 2,810 |  | xxxucxx | 16 | 133 |  | $\begin{array}{r} \text { xayway } \\ \text { dyy } \end{array}$ |
| 20 |  | 1.1. | 11,000 | but..... | 15.3 | 83 | 2,587 | bu..... | 20.3 | 100 14 | 1,085 | bu..... | 97.7 0.0 |
| 29 | Cats cut and fed unthreshed...1rrigated.... |  |  |  | x<xxxax |  |  |  | xxxxxxx | 13 | 106 |  | xacricxa |
| 34 | nondrrigated, , | 26 | B17 |  |  | - | 292 |  | ${ }_{\text {xxxxxxx }}$ | 2 | 6 |  | $\chi_{\text {xuxax }}$ |
| 28 | Barley thromhed..................irrigated..... | -30 |  | bu. |  |  |  | bu. |  | 200 | 3,506 | bu, ... | 21.4 |
| $\stackrel{28}{27}$ | tue threahod................... irrigated..... | 80\% | 29,818 |  | 12.5 | 129 | 7,848 |  | 14.7 | 3 | 812 | bu.... | 7.8 |
| 29 | tye thramhod....................irrigatied..... | 140 | 4,317 | bu..... | 6.7 | 17 | 1,862 | bu | 6.1 | 2 | ${ }_{6}^{22}$ |  | 8.8 10.0 |
| 89 30 30 |  | 9 | (i) ${ }^{\text {a }}$ | bus. | (i) |  | (a) ${ }^{\text {a }}$ | but...... | (i) |  | ... |  | ....t.t |
| 31 | Any wheat threahed...............irrigated. .... |  | ( |  | xoxarox |  |  | bu.,... | ${ }_{x \times x x}{ }^{\text {d }}$ | 118 |  |  |  |
| 32 | wintor whent threhed norderigated.. | 678 | 21,728 |  | xocricux | 101 | 4,219 |  | $x_{\text {xocxoxx }}$ | ${ }_{23}^{24}$ | 740 |  | $x^{\text {xrxocrax }}$ |
| 33 |  | $\cdots$ | ........... 340 | bu. | -1.0 | 'i | $\cdots{ }^{\text {. }}$ (i) ${ }^{\text {a }}$ | bu. | " (i) ${ }^{\text {a }}$ | 23 4 4 | 4270 | bu | 10.1 0.7 |
| 36 | sprang wheat threshed.........irrlgated... |  |  | bu. |  |  |  |  |  | 87 | 1,069 |  | 10.6 |
| 38 | dinm noutrigated | 860 | 21,389 | bus. | 7.0 | 100 | 4,216 |  | 9.7 | 20 | ${ }^{3} 36$ | bu | 4.8 |
| 37 | Durum and macarons wheat, , , irrigated..... |  |  | bu.. |  |  |  | bu. | 11.2 | 19 | 131 |  | 8.3 |
| 38 <br> 30 | Othar apring meat....... noniririgated.. | 59 | 2,044 | but..... | 7.2 | 10 | 620 |  | 11.2 | 78 | 41 | bu, ... | $\begin{array}{r}3.7 \\ 10.8 \\ \hline 1.8\end{array}$ |
| 30 40 | Other apring wheat..........irrigated...... | [10\% | ….......i | bsa...... | 6.8 | $\cdots$ | 3,600 |  | 9.4 | 78 17 | ${ }_{205} 931$ |  | 1.0 .8 <br> 6.1 |
| 41 42 | fammer and apolt throshed.......... irriggted,.... nond.rrlgated., | $\cdots \cdots{ }^{7}$ | ""迷"** | bat..... | " (i)" | $\cdots \cdots$ | ${ }^{\text {(1)...... }}$ | bu,..... bu,..., | ( ${ }^{\text {a }}$, | ......... | ...... | bu | $\ldots$ |
|  | Miny cropa, axcluative of sorglams: <br> MIL hay, ...................................... nonirrig |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 44 \\ & 4 \end{aligned}$ |  | ${ }_{\text {xxxaxax }}$ |  |  | ${ }_{10 \times 0000}$ | xximer |  |  | xxucxax | ${ }_{\text {xoxxxax }}$ | 15,181 |  | ${ }_{x} \times$ rcxocx |
| 48 |  | xxxcxaxx. | 44,080 |  | zrocrax |  | 23,872 |  | xforxax | 0000000 | 6,880 |  | $x_{0 \times 0 \times 00}$ |
|  |  |  |  | tons |  |  |  | tons... |  |  |  | tons.. | .... |
| 40 | chay norirrigated. . |  | ......... | toma... | [...... | ....... |  | tons... | , |  | 10, | tons.. | $\cdots$ |
| 48 | Alfalfa hay..................irrigated...... | . | …19 ${ }^{\text {(1)* }}$ | tons.... | " (1) ${ }^{\text {c }}$ | ….... ${ }^{\text {a }}$ | ……1. 74 | tons ${ }_{\text {tons }}^{\text {to... }}$ | - 1.20 |  | 10,364 | tons. . | 1.89 1.18 |
| 48 | Sweutclover hay. . . . . . . . . . . . . irrlgated..... | 2 |  | tons... |  | . |  | tana... |  | 93 | 1,144 | tons.. | 1.21 |
| S0 51 | clovar or timothy hay, alone nonirrigatod.. | ........ | .... | ton | ........ | ........ |  | tons . . . | ....... | 14 | ${ }^{2} 203$ | tons... | 0.71 |
| 51 | Clover or timothy hay, alone or mixed..........................irrigated..... |  |  | tona... |  |  |  | tomb... |  |  |  |  |  |
| 88 | nonirrigated.. |  |  | tone |  |  |  | tone |  |  |  | tons.. | -• |
| 89 | Small grain hay . . . . . . . . . . . . .irrigated..... |  |  | tona | 0.i. |  |  | tons. | 0...8 | 64 | 1,040 | tans: | 0.878 |
| 64 | athar tame hay nomirrigatad. | 40 | 1,280 | tone... | 0.61 |  |  | tors... | 0.87 | 48 | 1,104 | tons: | 0.88 |
| ${ }_{88}^{88}$ | All othar tame hay............irrigated..... |  | ……10. 200 | torim... | $\cdots 1.17$ | …"ii | 186 | tons... tons... | 1.07 | 82 37 | ${ }_{710}^{894}$ | tons.. | 1.10 0.88 |
| 57 | wild hay. . . . . . . . . . . . . . . . . . .irrigated..... |  |  | tons |  |  |  | tons... |  | 64 | 1,739 | tons | 0.68 0.67 |
| 88 | . nondrrdgatad., | 682 | 43,231 | tons | 0.49 | 132 | 23,530 | tor | 0.69 | 76 | 3,962 | tons | 0.44 |
|  | Glovar and grasa moods: |  |  |  |  |  |  |  |  |  |  |  |  |
| 69 60 |  |  |  | bu..... | +..0." | ......... | ............ | bu...... | ........ | 72 9 | 1808 |  | 2.0 |
| 61 | Smeatclover seed. . . . . . . . . . . . . .irrigatod..... | .,......, | …........ | bu...... | ........ | …t... | ........... | bu, ,... | …… | 18 | 182 | bu. | 3.2 |
| ${ }_{69}^{68}$ | mover noed nonimigated.. | ........ | ........... | bu..... | ....... | ....... |  | bu..... | - | 1 | 7 | bu. | 0.7 |
|  |  | ........ | ........... | zu,.... | -......** | ....... |  | bu..... |  |  |  |  | ...... |
| ${ }_{6}$ |  | …..... | c......... | but.... | ........ | +....... | ........... | bu...... | $\cdots$ |  | 33 | bu,.... | 34.7 |
|  | rain nonirrigated.. | , | ......, | bu..... |  |  |  | but..... | . | , | , | but. | 10.0 |
|  | Miscellaneous cropa: <br> Irlah potatoes. ...........................irrigated. .... |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{66}^{1}$ |  | bu..... |  |  |  | bu_.... |  |  |  | bu,... | 104.2 51.0 |
| 68 <br> 68 <br> 80 | Irlah potatoot . . . . . . . . . . . . . . . . . . . .irriggated...... | 65 | 21 | but. .... | 80.8 .. .1. | 20 |  | bu...... | 67.7 | 5 878 | 3,096 |  | 51.0 8.74 |
|  | Sugar beata for augar............ irrigated, .... |  | ........... | tons... | ........ |  | .......... | tona. | ....... |  |  | ton |  |
| 71 | Popcom..................................................... | …'. ${ }^{\text {a }}$ | .......... | bac.... | ….... |  | .......... | but | ........ | 2 | (1) |  | (1) |
| 78 |  | . | . | ba..... | ..... | ….... | ........... | bu..... | ....... | ....... |  |  | . |
|  | Hoot and grain oropa (other then corn and maruail legumes) hogged |  |  |  | ${ }_{\text {xxaxix }}$ |  |  |  | ${ }_{\text {xxxxx }}$ | ${ }^{7}$ | 24 |  | ${ }_{\text {xocruxax }}$ |
| 74 | nondrrigated.. <br> Land in bearing and nonbearing fruit |  |  |  | $x_{\text {xixicox }}$ |  | (3) |  | ${ }_{\text {xxucxox }}$ | 1 | 3 |  | xxxixix |
|  | orchards, vinoyarda, and planted nut trees (nurefrien axcluded).....irrigated...... |  |  |  | $\underline{800000 x}$ |  |  |  |  | 6 62 | 48 |  |  |
| 76 | nonirrigated. . |  |  |  | $\times$ |  |  |  | xxxxxxx |  |  |  | ${ }_{x 00 \times 10 x}$ |

${ }^{1}$ whare there are less than 3 farmaporting, data are fucluded only in the 8 tata totale.

ACREAGE, AND COMPARATIVE YIELDS FOR SPECIFIED CROPS HARVESTED, 1939-Continued
yields for nonirrigeted orops based on farms reporting no drrigation for such erops:]


444178 0-42-36

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{3}{*}{} \& \multirow{3}{*}{(For dorinitions: "Rarms reporting," etc., see text)} \& \multicolumn{4}{|c|}{conson} \& \multicolumn{4}{|c|}{custer} \& \multicolumn{4}{|c|}{dAvison} \\
\hline \& \& \multirow[b]{2}{*}{\[
\begin{gathered}
\text { Farma } \\
\text { raport-- } \\
\text { ing }
\end{gathered}
\]} \& \multirow[b]{2}{*}{Acres} \& \multicolumn{2}{|l|}{Prodiction} \& \multirow[b]{2}{*}{\[
\begin{gathered}
\text { Farms } \\
\text { report- } \\
\text { Ing }
\end{gathered}
\]} \& \multirow[b]{2}{*}{Acres} \& \multicolumn{2}{|l|}{Production} \& \multirow[b]{2}{*}{\(\underset{\text { report- }}{\text { Farms }}\) ing} \& \multirow[b]{2}{*}{Acras} \& \multicolumn{2}{|l|}{Procluction} \\
\hline \& \& \& \& Unit. \& Average
yield̄ \& \& \& Unit \& \[
\underset{\substack{\text { Avarage } \\ \text { ytold }}}{ } \mid x
\] \& \& \& Unit \& \[
\begin{gathered}
\text { Average } \\
\text { yiold }
\end{gathered}
\] \\
\hline \& \multirow[t]{7}{*}{```
Com:
Com for all purposes.............irrigatad..... nonirrigated. . nonirrigated. .None
```} \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1 \& \& - \& \[
12,374
\] \& \& xxuxucx xxxxxxx \& \[
\begin{array}{r}
9 \\
48
\end{array}
\] \& \[
\begin{array}{r}
30 \\
1,053
\end{array}
\] \& \& \begin{tabular}{l}
\(x \times x \times x x_{x}\) \\

\end{tabular} \& \(74{ }^{1}\) \& 10
36,032 \& \& xxuxuxx xymaxar \\
\hline 3 \& \& \& \& bu. \& , \& 2 \& \& bu..... \& 18.0 \& ....... \& \& bu.. \& \\
\hline 4 \& \& 155 \& 3,100 \& \& 7.4 \& 2 \& 4. \& \& 1.2 \& 041 \& 23,514 \& bu.... \& 8.8 \\
\hline \[
\begin{aligned}
\& 6 \\
\& 6
\end{aligned}
\] \& \& 7 \& \({ }_{200}\) \& tons....
tons... \& 1.01 \& 1 \&  \& tons...
tons... \& " \({ }^{\text {(i) }}{ }^{\text {a }}\) \& \(\cdots 7\) \& 1,9\%0 \& torne. \& 2.23 \\
\hline 7 \& \& \& \& \&  \& \& \& \& x \(\mathbf{x} \mathbf{x} \mathbf{x} \mathbf{0 x}\) \& \& 10 \& \& xxxxxix \\
\hline 8 \& \& 300 \& 8,884 \& \& \(\chi_{x \times x \times x \times x}\) \& 14. \& 1,000 \& \& \({ }_{\text {xxxxxx }}\) \& 33.5 \& 10,548 \& \& \(\mathrm{xxxaxx}^{\text {x }}\) \\
\hline 9 \& \begin{tabular}{l}
Sorghums: \\
Sorghums for all purposes, excapt sirup............................irrigated......
\end{tabular} \& \& \& \& \({ }_{\text {xxxucoux }}\) \& 2 \& 18 \& \& \({ }_{\text {drax }}\) \& \& \& \& \(x^{\text {xixumax }}\) \\
\hline 10 \& nonirrigated. . \& 184 \& 3,674 \& \& xxxxxax \& 28 \& 017 \& \&  \& 800 \& 35, 839 \& \& \({ }_{x \times x \times 00 x}\) \\
\hline 11
12 \& Harvested for grain. . . . . . . . . irrigated.,..., \& . \({ }^{\text {b }}\) \& 130 \& bu.. \& 2.3 \& . \& .. \& bu..... \& ...., \& 412 \& 10,880 \& bu..... \& 11.5 \\
\hline 13 \& Cut for sllage (greent wt.)....irrigated.,..', \& \& \& tons... \& \& \&  \& tons... \& …… \& \& \& \& \\
\hline 14
15 \& Cut for hay or foddar nonirrigated.. \& 2 \& ( \({ }^{\text {a }}\) \& \& (1) \& \& \[
\ldots
\] \& tons... \& , \& 林 \& 401 \& tons. . \& 2.58 \\
\hline 0 \&  \&  \& 3,622 \& \[
\begin{aligned}
\& \text { tons... } \\
\& \text { tonns... }
\end{aligned}
\] \& 0.70 \& 28
28 \& 16
\(0 \times 7\) \& \[
\begin{aligned}
\& \text { tons.... } \\
\& \text { tons... }
\end{aligned}
\] \& .1.30 \& - 7.7. \& 24,309 \& tonis.. tons. . \& 1,7,30 \\
\hline 17 \& \multirow[t]{2}{*}{\begin{tabular}{l}
Small grains: \\
Mixed grains (other than a mlax and wheat mixture) threshed.....irrigated.....
\end{tabular}} \& \& \& bu..... \& \& \& \& bu..... \& ....... \& \& \& \& \\
\hline \multirow[t]{2}{*}{18} \& \& 3 \& 290 \& bu \& 11,5 \& \(\ldots\) \& \& bu..... \& \& 1 \& (4) \& bu.... \& (i) \({ }^{\text {a }}\) \\
\hline \& unthreshed............................ .irrigatbd...... \& \& \& \& xxxxxxx \& 1 \& 20 \& \& xxxxxux \& \& \& \& croxicxax \\
\hline 20 \& nontrrigated.. \& 277 \& 7,045 \& \& xxxxxxx \& 8 \& 147 \& \& \({ }_{\text {xxxuxx }}\) \& 453 \& 11,883 \& \& \(x \times x \times x \times x\) \\
\hline 21
28 \& Oats threshed. ................. \({ }_{\text {drrigated..... }}^{\text {nontrrigated.. }}\) \& - \({ }_{3}\) \& \& bu..... \& - "....' 12 \& 1 \& (1) \& buc....
bu..... \& (1) \& ........ \& \& \({ }^{\text {but }}\) but \& \\
\hline 123

3
38 \& Oats cut and red unthreshed... irrigated. \& \& 6,883 \& bu..... \& $\underset{\text { xxxxcxax }}{ }$ \& \& \& bu..... \& suouexx \& \& 11, ${ }^{1} 8$ \& \& ${ }_{x \times x} \mathbf{1 0 . 7}$ <br>
\hline 24 \& nonirrigatad.. \& 58 \& 1,162 \& \& ${ }_{\text {xxxxxxx }}$ \& .... \& 140 \& \& xxxxxxx \& 35 \& 609 \& \&  <br>
\hline ${ }^{28}$ \& Barley threshed..................irrigatad..... \& \& \& \& …i \& , \& 43 \& \& 23.2 \& ........ \& , \& bu \& <br>
\hline 28 \& Pvo nonirigated., \& 165 \& 4,142 \& \& 10.1 \& 3 \& 101 \& \& 3.8 \& 531 \& 21,730 \& \& 8.1 <br>
\hline 27
28 \& . ${ }^{\text {rerigated. }}$ noni \& 45 \& 1,702 \& \& 8.7 \& 1 \& (ii) ${ }^{\text {] }}$ \& \& (i) ${ }^{\text {a }}$ \& 202 \& 6,008 \& \& 4.0 <br>
\hline 29 \& Flax threshed....................irrigated..... \& \& \& \& \& \& \& bu, ...... \& \& \& 6,003 \& bu. \& <br>
\hline 30 \& nonirrigated.. \& 8 \& 98 \& bu. \& 1.8 \& \& \& bu..... \& …… \& 10 \& 123 \& but \& 2.7 <br>
\hline $\begin{array}{r}31 \\ 32 \\ \hline\end{array}$ \& Any wheat threshed., . . . . . . . . . . irrigated..... \& \& \& \& ${ }_{\text {xpxostrx }}$ \& ${ }_{15}^{2}$ \& ${ }_{76}^{38}$ \& \& ${ }_{\text {xxxxxx }}$ \& divi \& 12,248 \& \&  <br>
\hline 32 \& nonirrigated.. \& 647 \& 81,008 \& \& xroxucx \& 15
1 \& 707
32 \& \& xxxxuxx \& 471 \& 12,212 \& \& xxxxyxy <br>
\hline 39 \& Winter wheat threahed.........irrigated...... \& ${ }^{8}$ \& 145 \& bu..... \&  \& 0 \& 414 \& bu..... \& 19.0 \& 4 \& 74 \& \& 3.3 <br>
\hline \multirow[t]{2}{*}{38
38
38} \& Spring wheat threshod........irrigated \& \& \& \& \& 1 \& 4 \& \& 23.0 \& \& \& \& <br>
\hline \& , nontrriga \& 644 \& 80,867 \& \& 4.8 \& 9 \& 353 \& \& 3.7 \& 488 \& 12,188 \& bu. \& 8.3 <br>
\hline 38
38
38 \& Durum and macaroni wheat... irrigated..... \& \& \& bu \& \& \& \& \& \& \& \& \& <br>
\hline \multirow[t]{2}{*}{38
30
30} \& Other apring that.......irrigatediad.. \& 15 \& 683 \& \& 4.0 \& , \& 07 \& \& 5.3 \& 17 \& 378 \& bu. \& 3.8 <br>
\hline \& Other spring wheat........irrigated.... \& 695 \& \& \& \& 1 \& 4 \& \& 29.0 \& \& \& \& <br>
\hline \multirow[t]{2}{*}{40
41
42} \& nonirrigated.. \& 635 \& 00,180 \& \& 4.8 \& - \& 258 \& \& 3.1 \& 453 \& 11,780 \& \& . 4 <br>

\hline \& manar and spelt threahed..........irrigated...... \& ii \& 183 \& but \& 12.5 \& \& \& \& .... \& 4 \& ……'... ${ }_{\text {bs }}$ \& $$
\begin{aligned}
& \text { but.... } \\
& \text { but.... }
\end{aligned}
$$ \& 8. ${ }^{\text {a }}$ <br>

\hline \& \multirow[t]{2}{*}{Hay orops, exciusive of sorghums:
Ail hay.......................} \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline 44 \& \& xxxxxxx \& $\cdots \cdots 3,130$ \& \& xxcrocox \& ${ }_{\text {xocosocx }}$ \& 4,322 \& \& ${ }_{\text {x }} \times 10 \times x \times x$ \& $\underset{\text { xxxxxax }}{ }$ \& 14,0000 \& \&  <br>
\hline 45 \& Annual legunes saved for hay (see taxi) . . . . . . . . . . . . . . . . . . . irrigatod, \& \& \& tons \& \& \& \& tons \& \& \& \& \& <br>
\hline \multirow[t]{2}{*}{48} \& nonirrigated.. \& \& \& tors. \& ........ \& \& \& tons \& \& \& \& tons.. \& <br>
\hline \& Alfalfa hay................... irrigated..... \& \& \& ton \& \& \& \& 促 \& 1.05 \& \& \& tone \& <br>
\hline \& nonirrigated.. \& \& (1) \& tons... \& (1) \& 31 \& 1,250 \& tons. \& 0.63 \& 48 \& 008 \& tons. . \& 0.58 <br>
\hline 89 \& Swootolover hay...................... $\begin{gathered}\text { nonlrigated...... }\end{gathered}$ \& " \& (1i) ${ }^{\text {a }}$ \& tons...
tons . . \& (i) ${ }^{\text {a }}$ \& 1
3 \& \& tons...
tons ... \& 0.88
0.44 \& ……, 18 \& $\cdots$ \& tons. ${ }_{\text {cose }}^{\text {tona. }}$ \& <br>
\hline 61 \& Glover or timothy hay, alone or mixed, ,........................irrigated...... \& \& (1) \& tons . . . \& () \& \& (4) ${ }^{30}$ \& tons... \& 0.4.... \& 18 \& ......... ${ }^{088}$ \& tonal. \& 0.60
.... <br>

\hline \multirow[t]{2}{*}{$$
\begin{aligned}
& 52 \\
& 52
\end{aligned}
$$} \&  \& \& \& tons \& \& 2 \& \& tons... \& " (i) ${ }^{\prime \prime}$ \& \& "...ii)"' \& tonss..

tons. \& (i) ${ }^{\text {c }}$ <br>

\hline \& Suall grain hay................irrigated..... \& $$
88
$$ \& 2,502 \& torns. \& $\cdots$ \& \& 1,680 ${ }^{12}$ \& tons.... \& \& 67 \& 1,416 \& tons.: \& 0..67 <br>

\hline ${ }_{80}^{68}$ \& All other tame hay. . . . . . . . . . irrigatiod $+\ldots$. . \& .i., \& 2,50a \& tone. \& \& 1 \& 1,60 \& cons... \& 0.37
0.50 \& \& 1,216 \& tons.. \& 0.67 <br>
\hline \multirow[t]{2}{*}{86
57
88} \&  \& 189 \& 3,317 \& tone \& 0.75 \& 29 \& 700 \& tons.. \& 0.40 \& 328 \& 4,609 \& tons.. \& 1.08 <br>

\hline \& Wild hay........................................... \& 610 \& $$
\cdots \cdots \cdots, \ldots
$$ \& tons.. \& \[

\cdots{ }_{0.62}
\] \& ${ }_{21}^{3}$ \& $\begin{array}{r}\text { 965 } \\ \hline 679\end{array}$ \& tons... \& 0.67

0.48 \& $\cdots \cdots$ \& $\cdots{ }_{6, \ldots \times 6}$ \& terns.: \& $\stackrel{.7}{0.48}$ <br>
\hline \& \multicolumn{13}{|l|}{\multirow[t]{2}{*}{Clovar and grass seeds:}} <br>
\hline 59 \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \multirow[t]{2}{*}{60} \&  \& \& \& bu...... \& \& 3 \& 25 \& bu. \& 2.0 \& \& \& bu.... \& 1.2 <br>
\hline \& Sweatclover seed. . . . . . . . . . . . . .irrigated..... \& ........ \& \& bu..... \& ....... \& ....... \& ........... \& bu. \& ....... \& ....... \& ........... \& tx. \& <br>
\hline 61
62 \& nonirrigated.. \& \& \& bui..... \& \& \& .......... \& \& \& 13 \& 210 \& bu \& 1.1 <br>
\hline \multirow[t]{2}{*}{68
64
68} \& Glover seed....................... irrigated..... $^{\text {a }}$ \& \& \& bu. \& . ....... \& \& \& bsa. \& \& \& \& bu. \& <br>
\hline \&  \& \& \& bu..... \& \& \& \& bu..... \& \& \& , \& bu... \& <br>

\hline $$
\begin{aligned}
& 65 \\
& 66
\end{aligned}
$$ \& Grass seed..........,..........irimgatad..... \& s \& 108 \& bu..... \& $\cdots 3.1$ \& \& \& \& \& \& "....i) ${ }^{\text {a }}$ \& bu.., \& (i) ${ }^{\text {a }}$ <br>

\hline \& \multicolumn{13}{|l|}{Miscellaneous crops:} <br>
\hline \multirow[t]{2}{*}{67
68} \& Irish potatoes, . . . . . . . . . . . . . . . .trrigated... \& \& \& bu..... \& \& 8 \& 17 \& bu. \& 60.7 \& \& T \& bu.. \& <br>
\hline \&  \& 255 \& \& \& 43.6 \& 0 \& 21 \& bu. \& 18.3 \& 160 \& 71 \& bu.. \& 42.8 <br>
\hline \multirow[t]{2}{*}{} \& Sugar beets for sugar............irrigated..... \& \& \& tons... \& \& \& \& tons. \& . ....... \& \& \& tons. \& <br>
\hline \& , nontrrigated., \& \& \& tons.. \& \& -*..... \& ........... \& tonis... \& . ....... \& ....... \& .......... \& tons. \& ....... <br>
\hline \& Popeorn................................irrigated..... nontrrigated. . \& a \& …… ${ }^{\text {a }}$ \& bu...... \& '6.... \&  \& ......... \& bu,... \& . \& i \& "...a..." \& bu..... \& " (i) ${ }^{\text {c }}$ <br>
\hline \multirow[t]{2}{*}{} \& Hoot and grain crops (other than \& \& \& \& \& \& \& \& \& \& \& \& (d) <br>
\hline \& corm and annual legumes) hogged \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& or grazed orf. . . . . . . . . . . . . . irrigated..... \& \& \& \& ${ }^{\text {xpxaxixe }}$ \& \& \& \& ${ }_{\text {xxxxcxux }}$ \& \& \& \& ${ }_{x \times x \times x \times x}$ <br>
\hline 74
78 \& Land in bearing and nonbearing frult ${ }^{\text {nonirrigated.. }}$ \& \& \& \& xxixccx \& \& (1) \& \& xxxxxxx \& \& (1) \& \&  <br>

\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{${ }^{75} |$| Land in bearing and nonbearing frult |
| :---: |
| orcharvis, vinayards, and planted |
| nut trees |
| (nursorios excluded) $\ldots . .$. irrigated...... |
| nonirrigated.. |}} \& \& \& \& \& \& \& \& \& \& \& \& <br>

\hline \& \& \& \& \& ${ }_{\text {xxexxax }}$ \& \& \& \& xxxoxox

xxprocx \& \& \& \& $$
\begin{aligned}
& x x x x x x x \\
& x \times x x x x x
\end{aligned}
$$ <br>

\hline
\end{tabular}

"Where there are less than 3 farms reporting, data are included oniy in the State totels.

ACREAGE, AND COMPARATIVE YIELDS FOR SPECIFIED CROPS HARVESTED, 1939-Continued


[Yields for irrigated crops based on farns reporting entire crop irrigated;

${ }^{1}$ Whare thare are less than a faras reporting, data are included coly in the State totale.

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ACREAGE, AND COMPARATIVE YIELDS FOR SPECIFIED CROPS HARVESTED, 1939-Continued
ylelds for nonirrigated erops based on farms reporting no irrigation for such crops.]


EYields for irrigated crops based on farms reporting entire crop 1 irrigated ；

|  |  | barding |  |  |  | huohes |  |  |  | hutcirinson |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Farms report，－ ing | acres | Production |  | Farms report－ ing | Acres | Production |  | $\begin{aligned} & \text { Farms } \\ & \text { report- } \\ & \text { ing } \end{aligned}$ | neres | Prochution |  |
|  |  |  |  | Unit | Aversge yield |  |  | Unit | Avarage yleld |  |  | Unt | Average yield |
| Corn： <br> Com for all purposes．．．．．．．．．．．．．．．irrigated．．．．． nonirrigated．． <br> llarvested for gradn $\qquad$ irrlgated．．．．． <br> Cut for silagen $\qquad$ nonirrigated．． irrigated．．．．． nenirrigated．． <br> Hogged or grazed offs or eat <br> for foduer．．．．．．．．．．．．．．．．．．．．．．．． $\qquad$ nonirrigated．． |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $2{ }^{2}$ | 6，${ }_{6}^{45}$ |  | xxxxxxx xxxuxyx | 1 202 | －${ }_{8,248}^{42}$ |  | xxxxuxx xxxxxxx | 1，507 | 73，326 |  | xxxyxxx <br>  |
|  |  |  |  | bu．．．．． |  | 113 | ${ }^{15}$ | bu．．．．． | 8．8 |  |  | bu．．．． |  |
|  |  | 51 | ${ }_{6}^{800}$ | bu． | 8.7 | 113 1 | －282 | bu，．．．．， tons．．． | 8.6 5.66 | 1，098 | 46，8 | n15．． | 7.1 |
|  |  | ${ }_{5}$ | 241 | tons | 1，00 | 2 | 78 | tons | 0,06 | 125 | 3，266 | tons．：． | 1.09 |
|  |  |  | 40 |  | xxxxysux |  |  |  | xxxxxxx |  |  |  | xxxxxxa |
|  |  | 208 | 4，240 |  |  | 112 | 3，888 |  | zxxxxxax | 761 | 23，253 |  | xxocoxx |
| 0 | Sorghuas for all purposes， sxoept airup．．．．．．．．．．．．．．．．．．．．．．．．．．irrigated |  |  |  |  |  |  |  | xxxxxxux |  |  |  | xxxysx |
| 10 |  | 35 | 841 |  | ${ }_{x \times x \times x \times x}^{x}$ | 224 | 7，727 |  | ${ }_{\text {xxxxxxxx }}$ | 1，078 | 23，200 |  | $\underset{\text { xxxxxxax }}{\text { xox }}$ |
| ${ }_{12}^{11}$ | Harvestod for grain．．．．．．．．．irrigated．．． | ．．．．．．．． | （i） | bu． | ＇ij＇ |  | $\cdots$ | bu， | ．．．．．． |  |  | bu． | － |
| $12 \mid$ | Cut for silage（green wt．）．．．，irrigated．．．．． |  | （ $)$ | bu．．． | （1） |  | 277 | bu．．．．． tons．．． | 3.3 | 163 | 2，497 |  | 12.6 |
| 14 15 | cut for hay or codder nonirrigated．． | …… | ．．．．．．．．．．． | tons．．． | ．．．．．．．． | 4 | 78 | tons．．． | 1.86 | 21 | 433 | toms．． | 1．43 |
| 15 10 | （dry wt．）．．．．．．．．．．．．．．．．．．．．．．．irrigated．．．．．． | 34 | 821 | tons．．． tons．．． | 0.77 | 218 | 7，372 | tons．．． <br> tons．．． | 0.88 | 1，012 | 20，276 | tons．． tons．， | －7．15 |
| 17 | Small gralus： <br> Mixad grains（other than a rlax and wileat mixturo）throshod．．．．．．irrigatod． |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ond |  | 144 | bu．． | 19.5 | $\cdots$ | （i） | bu．．．．．． | （i）${ }^{\text {a }}$ | 8 | 430 | but．．．． | 0.4 |
|  | onls threstred or cut and fod unthreshed．．．．．．．．．．．．．．．．．．．．．．．irrigated．．．．． |  |  |  | xxxxxxx |  |  |  | ${ }_{\text {x }} \times$ x $x \times x \times x$ |  |  |  |  |
| 20 | nomirrigated．． | 164 | 3，833 |  | xxxxxxax | 158 | 3，772 |  | хххххххххх | 1，338 | 80，481 |  |  |
|  | Oats thrabhed．．．．．．．．．．．．．． $\begin{gathered}\text { trrigated．．．．，} \\ \text { nonlrrigated．，}\end{gathered}$ | 148 | 3，469 | bu． | 18.1 | 147 | \％，180 | bu． bu． | 18.0 |  |  | but．．． | ．．．．．． |
|  | Oats cut and fod unthroshod．．．irrigatad． |  |  |  | ${ }_{\text {x } x \times x \times x \times x}$ |  |  |  | ${ }_{x x x x x x}$ | 1，307 | 36，830 | bu．．．． | （ $\begin{array}{r}14.4 \\ \text { xxxax }\end{array}$ |
| 24 | nonirrigatod．． | 23 | 364 |  | ${ }_{\text {xxx }} \times 10 \times x \times 1$ | 2 | 582 |  | xxxxxxx | 74 | 1，601 |  | $\pm \times \times \times \times x \times x$ |
| ${ }^{25}$ | Barlay throshod．．．．．．．．．．．．．．．irriggatach．．．． | － 11. |  | bu．． |  |  |  | bu．．．．． |  |  |  | bu．．．． |  |
| 28 | ，nonirrigated． | 112 | 3，296 | ba． | 14.5 | 122 | 8，020 |  | 19.9 | 1，428 | 50，143 |  | 10.7 |
| 8 |  | 112 | 284 |  | 8.8 | 80 | 3，4日7 | bu．．．．． | 7.4 | $\cdots$ | 32，448 | bu．．．．． | 7.8 |
| 0 | Flax throshod．．．．．．．．．．．．．．．．．irrigated．．．．． | 7 |  | bu． | … |  |  | bu |  |  |  | bu． |  |
| 1 |  |  |  | bu． | ${ }_{\text {xxxxxxx }} \begin{array}{r}2.4 \\ \end{array}$ | ${ }^{2}$ | $\left.{ }^{1}\right)$ | bu | （1） $\times \times x \times x \times x$ | 15 | 361 | bu． | 3.7 |
| 2 |  | 210 | 13，218 |  | ${ }_{x \times x \times x \times x} \times$ | 268 | 10，650 |  | $\underset{\text { xxxxxxx }}{\text { xxax }}$ | 1， 389 | 45，680 |  | ${ }_{x}^{x \times x \times x \times x x}$ |
| a | Wintar mhent threshed．．．．．．．．．irrigated． | I | （ii） | bus | （i） | ：．．．．．．． | ．．．．．．．．．． | bu． | ．．．．．．． |  |  | bu．．．． | ． |
| 15 |  |  | $\left.{ }^{1}\right)$ |  | （1） | ：．．．．．． |  |  | ． | 37 | 946 |  | 8.4 |
| 386 | Bprdry wheat throahod．．．．．．．．．irrignted． | 210 | 13，242 | bu． | $\cdots 7.4$ | －＇${ }^{\text {a }}$ 208 | 13，080 | bu． | 7.0 | i， $2 \ddot{201}$ | 44，974 | ${ }_{\text {bu }}$ | B．${ }^{\text {a }}$ |
| 7 | Durum and macaroni wheat．．．irrigated |  |  |  |  |  |  |  |  | 1，28 | 4， |  |  |
| ${ }^{19}$ | nonirrigatad．． |  | 344 |  | 7.0 | 10 | 401 |  | 8.2 | 30 | 968 |  | 5.0 |
|  |  |  |  |  |  |  |  | bu． |  |  |  | ba |  |
| 40 | mener and nonirrigated．． | 213 | 12，869 |  | 7.4 | 258 | 13，249 |  | 7.6 | 1，237 | 43，722 |  | 6，8 |
| 12 | Bhaer and apalt throshed．．．．．．．．．．irrigated．．．．．． nonirriga todi． | 3 | ¢88 | bu． | 12.3 | ${ }_{6}$ | 70 | bu．．．．．． bua．．．． | 10.3 | 7 | 80 | bu．．．．． | 8.8 |
|  | Hay crops，axcluatve of sorghums： |  |  |  |  |  |  |  |  |  |  |  |  |
| 45 | 为 | $\mathbf{x x x x x x x x}^{\text {a }}$ | 47，648 |  | xxxxxxx | xxxxxxx． | 80，412 |  | xxxxxxx | xxxoxxx | －10，40\％ |  |  |
|  | minual logumes saved for hay <br>  |  |  | tons |  |  |  | tons．．． |  |  |  |  |  |
| 40 | nontrigated．． |  | ， | tons．． | ．．．． |  | ．．．．．．．．．．． | tons．．． | 10 |  |  | tons．． | ．．．．．．． |
| 47 | Alfalta hay．．．．．．．．．．．．．．．．．．．．irrignted |  |  | tons | 2.19 |  | 18 |  | 4.00 |  |  | tons．． | －1．3． |
| 48 | Suetolore nordrrigated．． |  | 61 | tonns | 1.30 | a | 100 | tons．．． | 0.83 | 401 | 4，098 | ns． | 0.38 |
| 50 | ver iny．．．．．．．．．．．．．．．inrighted．．．．． | 7 | ．．．．i＇ | ton | 0.73 | 4 | ．．．．．．．．．．．． 35 | tons．．． | 1.03 | $\cdots$ | ……… 86 | $\text { ons } \text { ons. }$ | 0.70 |
| 81 | Clover or timothy hay，alone or maxed．．．．．．．．．．．．．．．．．．．．．．．．．．．irrignted．．．．． |  |  | tons．．． |  |  |  | tons．．． | ．．．．．．． |  |  | tons．． |  |
| 60 | ，mixd． | 8 | 211 |  | 0.68 |  |  | tons． | ．．．．．．． | 10 | 168 | tons．． | 0.61 |
| 87 | all grain hay．．．．．．．．．．．．．．．irrigated， | 148 | 4，800 | tons．．． tons．．． | 0.68 | 日7 | 1，750 | tons．．． | $\cdots$ | 180 | 2，695 |  | 0．6i |
| 85 | alf othor tamo hay．．．．．．．．．．．．isrigated |  |  | tons．．． |  | 1 |  | tons．．． | 0.82 |  |  | tons．． |  |
| 80 |  | 137 | 2，702 | tons．．． | 0.70 | 48 | 1，196 | tons．．． | 0.78 | 771 | 10，701 | tons．． | 0.89 |
| 67 | Whal hay．．，．．．．．．．．．．．．．．．．．．eirrigated．， |  | 345 | tons | 1.21 | 772 |  | tons．．． |  | 74.1 |  | tons．： |  |
| 68 | nonirrigated．． | 448 | 40，052 | tor | 0.80 | 272 | 47，334． | tons．．${ }^{\text {d }}$ | 0.47 | 74.1 | 20，181 | tons．． | 0.38 |
|  | Olover and grass seedis： |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{50}$ | Alfalra sead．．．．．．．．．．．．．．．．．．．．．．irrigated．．．．． |  |  | bu． |  | ．．．．： |  | bu．．．．． |  | ．．．．．．． |  | bu．．．． | ．．．．．．． |
| ${ }_{81}^{60}$ |  | ．．．．．．．． |  | bu．．．．． |  | 2 | （ ${ }^{\text {d }}$ | bu．．．．． | ${ }^{(2)}$ | …．．．． |  | bu，．．． | … |
| ${ }_{62}^{81}$ | Swoetolovor sobd．．．．．．．．．．．．．．．．．irrigatied．．．．． | …．．．．． |  | bu．．．．． |  |  | …1i）${ }^{\text {（1）}}$ | bu．．．．． | －${ }^{\text {i }}$－${ }^{\text {a }}$ | $\cdots$ | 100 | bu．．．． | －${ }^{1.1 .8}$ |
| 69 | Clover seed．．．．．．．．．．．．．．．．．irrigated．．．．． |  |  | bu．．．．．． |  |  |  | bu．．．．．． | （1） |  |  | bu．．． |  |
| 64 | monirrigated．． | ．．．．．．．． |  | bu．．．．． |  |  |  | bu．．．．． |  |  |  | bu．．．． | $\cdots$ |
| ${ }_{68}^{65}$ |  | 10 | 00 | bu．．．．． | 7.2 | $\cdots$ | 45 | bu．．．．．， | 4.8 | $\cdots$ | $\cdots{ }^{\text {（i）}}$（ ${ }^{\text {a }}$ | but．．．． | （ ${ }^{\text {（1）}}{ }^{\text {a }}$ |
| Macellaneous crops： |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{88}^{67}$ | Irish potatoes．．．．．．．．．．．．．．．．． 1 nrigated．．．．． | 223 |  | bu．．．．． | ．．．．＊ | 3 <br> 5 | ${ }^{6}$ | but | 46.3 | …… | 20s | bu．． | 49.4 |
| ${ }_{68}^{68}$ | Sugar beeta for sugar．．．．．．．．．．．irrigated．．．．． | 223 | 68 | buc．．．． | 57.8 | 69 | 29 | bus | 40.9 | 768 |  | bu．．． | 49.4 |
| 70 | Sugar beeta for sugar．．．．．．．．．．．．irrigated．．．．．． |  |  | tons．．． |  |  |  | torns． |  |  |  | tons．， |  |
| 71 | popeorn．．．．．．．．．．．．．．．．．．．．．irrigated．．．．． |  |  | bu，．．．． |  | I | $\cdots$（i） | bus．．．．． | （i） |  |  | bu．． |  |
| $7{ }_{7}$ | Heot and | ．．．．． | ．．．．．．．．．．． | but，．．．． | ．．．．．．． |  |  | bu．．．．． | － |  | 4 | bu． | 6.8 |
| 73 | nloot and grain erope fother than com and anmual legumes）hogged |  |  |  |  |  |  |  |  |  |  |  |  |
| 74 | or grazed off．．．．．．．．．．．．．．．．．．．．．．．irrigated．．．．．． | $\cdots$ | 102 |  | Xxxxxxx xyxy00x | $\cdots$ | $\cdots{ }^{\text {（1）}}$ |  | xxxxuxx xxxxxxx |  | $478$ |  | nyouxara xXXXXXX |
| 76 | Jand in bearing and nonbearing fruit |  |  |  |  |  |  |  |  |  |  |  |  |
|  | orchards，vinayards，and planted <br> rut trees（nursorios oxcluded）．．．．．irrigated．．．．． |  |  |  |  |  |  |  |  |  |  |  | xxicrox |
| 78 | Hat noulrrigated．． |  |  |  | xxxxxxx |  | （ ${ }^{\text {d }}$ ． |  | socrecax |  | 18 |  | xeriox |

＇Where there are less that 3 farms reporting，data are included only in the 8 tate totals，

ACREAGE, AND COMPARATIVE YIELIS FOR SPECIFIED CROPS HARVESTED, 1939-Continued


[Yields for trrigated crops based on farms reporting entire crop trrigated;

${ }^{1}$ Where thare are less than 3 rarm reporting, data are included oniy in the stata totals.

ACREAGE, AND COMPARATIVE YIELDS FOR SPECIFIED CROPS HARVESTED, 1939-Continued ylelds for nonirrigated crops based on farns reporting no trrigation for such crops]

［xields for irrigated crops based on tarms reporting entire crop irrigated；

|  | （For definitions：＂Farms reporting，＂etc．，see text） | MEiLETTE |  |  |  | MINER＇ |  |  |  | minneliaha |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Farms report－ ing | Acres | Production |  | $\begin{gathered} \text { Farus } \\ \text { report.- } \\ \text { Ing } \end{gathered}$ | Acres | Production |  | $\underset{\text { Farms }}{\text { Fart }}$ Ing | Acres | Production |  |
|  |  |  |  | Unit | Average y1old |  |  | Unit | Average yield |  |  | Unit | Average ydeld |
|  | Corn： |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 |  | ＇．1．18 | 3，520 |  | xxxxxxx <br> ${ }_{\mathbf{x x x x x x x}}$ | 024 | 46，182 |  | $\underset{\text { xxxxxxx }}{\operatorname{xxxxx}}$ | 2，24 |  |  | xxxxxxx xxxxxxx |
| 3 |  |  |  | bu． |  |  |  | bu．． |  |  | 日 | bu．．．． |  |
| 4 |  | 41 | 809 | bu． | 3.8 | 674 | 30，281 | bu． | 10.6 | 2，223 | 132，011 | but．．．． | 35.5 |
| ${ }_{6}^{6}$ |  | ．．．．．．．．． |  | tons．．． |  | $\cdots$ |  | tons．．． tons．． | － 2.77 | － 673 |  | tons．． | $\cdots .47$ |
| 6 7 |  | ．．．． |  | tons．．． | nxxyxocx | 84 | 1，040 | tons．．． | － $\begin{array}{r}2.77 \\ \text { xxxxxx }\end{array}$ | $\begin{array}{r}673 \\ . . . \\ \hline\end{array}$ | 7，292 | tonis．． |  |
| 8 |  | 100 | 2，619 |  |  | 498 | 13，901 |  | xxxxxxx | 267 | 2，502 |  | ${ }_{x \times x \times x \times x}$ |
| 9 | Sorghums： <br> Sorghums for all purposes， <br> excent sirup．．．．．．．．．．．．．．．．．．．．．．．．．．irrigated．．．．．． | 2 | 4 |  | xxxxxxx |  |  |  | $\mathbf{x x y x x x x}$ |  |  |  | xxxxx |
| 10 | Harrest nonirrigate | 321 | 20，689 |  | ${ }_{\text {xxcoxx }} \times$ | 783 | 29，091 |  | xxxxx | 1，109 | 11，710 |  | ${ }_{\mathbf{x} \times \times \times \times x \times x}$ |
| 11 12 | vested for grain．．．．．．．． irrigated．．．．． | ${ }^{1.1}$ | 3，504 | bu．．．．．． | $\cdots$ | 120 | 2，867 | bu．．．．．． | 6.6 | $\cdots$ | －．．7 | bu．．．． | －1．10．0 |
| 13 14 14 | Cut for silage（green wt．）．．．．irimgated．．．．． |  |  | tons． |  |  |  | tons．．． |  |  |  | tons．， |  |
| 14 18 18 | Cut for hay or fodder （dry $w t$ ．）．．．．．．．．．．．．．．．．．．．．．．．．．．．．．igated．．．．． | ＋$\times 1.1$ |  | ton | 1.60 | E4 | 1，294 | tons | 1.65 | 53 | 435 | tons．． | 5.40 |
| 16 | Small grains：nonirrigated．， | 313 | 17，120 | ton | 0.68 | 702 | 10，810 | tons | 1．14 | 1，072 | 11，208 | tons．． | 9．94 |
| 1.7 | Mixed grains（other than a flax and wheat mixture）threshed．．．．．．irrigated． |  |  |  |  |  |  |  |  |  |  |  |  |
| 18 | nonirrigated．． | $\cdots$ |  |  | （1） | 19 | 682 | bu．．．．．． | 10.6 | 32 | 1，337 | bu．．．． | 38.1 |
| 19 | Oats threshed or cut and fed unthreshod．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．rigatod．．．．．． |  |  |  | ${ }_{\text {xxxxxxx }}$ |  |  |  | ${ }_{\mathbf{x x x x c x}}{ }^{\text {a }}$ |  |  |  | xxxxxxx |
| 80 | Oats throshed．．．．．．．．．．．．．．nonirimated．， | 115 | 3，924 |  | xxxxxxx | 795 | 24， 093 |  |  | 2，003 | 97，808 |  |  |
| 21 22 | Oats throshed．．．．．．．．．．．．．．．．．irrigated．．．．． | $\cdots \cdots \cdots$ | $\cdots, \ldots 00$ | bu．．．．．． | ＂．．．．． | …7．． | $\cdots, \ldots, i_{i}$ | bu，．．．．． | 13，5 | 2，083 | ．．．．．．．． | bu．．．．． | $\cdots$ |
| 23 | Oats out and fod unthreshed．．．irrigated．．．．． | ．． |  |  | xxxyxxx | ．．．．．．． |  |  | xxxxxxx |  |  |  | $x_{x \times x \times x}$ |
| 24 | 年 nonirrigated．， | 23 | 716 |  | xxaxxax | 18 | 402 |  | xxxxxxx | 39 | 134 |  | x＞xxxix |
| $\stackrel{28}{26}$ | Elarley threshed．．．．．．．．．．．．．．．．．．${ }^{\text {irrigated．．．．．＇，}}$ nondrrigated．， | 1868 | 7，7\％12 | but． | ＂11．＇， | 6330 | 29， 3 ， 12 | bu． | － 9.3 | 1， 1.17 | 35，360 |  | ＂．1．7 |
| 27 | Rye threshed．．．．．．．．．．．．．．．．．．．．．．irrigated．．．．． |  |  |  |  |  |  |  |  |  |  |  |  |
| 28 | ther nonirrigatad．， | 32 | 1，382 |  | 5.0 | 470 | 16，694 | bu． | 5.9 | 944 | 8， 220 |  | 11.7 |
| $\stackrel{39}{30}$ |  | ．． |  | but．．．．．： | … | 1919 | ${ }^{436}$ | bu．．．．． | $\cdots{ }^{\text {．．．．．}}$ | ．．．．\％ | 4，203 | bu，．．． | $\cdots \cdots$ |
| 31 | Any wheat threshed．．．．．．．．．．．．．．． irrigated．．．．． |  |  |  | xxxxxxx | ．．． | ．．．．．． |  | xxxxxxx | ．．． | ，2， |  | xxxxxix $^{\text {a }}$ |
| 32 | Winter whent thronirrigated．， | 249 | 14，627 |  | xxxxxxx | 667 | 12，806 |  | xxxxxxx | 371 | 2，873 |  | xxxxxix |
| 33 <br> 34 | Winter wheat threshed，．．．．．． irrigated．．${ }^{\text {nonirrigated．．}}$ | $\cdots$ | －1，2008 | bu． | …7．0 | $\cdots$ | －${ }^{7}$ | bu．．．．． | $\cdots \mathrm{Cl.}$. ． | 30 | －1．． | bu．．．． | $\cdots{ }^{\text {．}} 1.1 .4$ |
| 35 | Spring wheat threshed．．．．．．．．．drrigated．． |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{36}$ |  | 241 | 13，422 | bu． | 5.8 | 662 | 13，833 | bu． | 6．6 | 342 | 2，611 | ba | 19.2 |
| 37 38 | Durun and macarond wheat．．．irrigated，${ }^{\text {nonirrigated．．}}$ | $\cdots$ | －1．．． | bu． | $\cdots{ }^{6} \cdot \underline{\prime}$ |  | －1，${ }_{\text {ese }}$ | bu． | …．．．．8 | ．．． 11. | ．．．．． | ${ }^{\text {bus．}}$ | 12.8 |
| 38 | Other spring wheat．．．．．．．．irrigated．． |  |  |  | 8．0 | 185 | 2，0a |  | 8.8 |  |  | bu． | 12.9 |
| 40 | nonirrigated．， | 168 | 0，809 | bu | 5.8 | 518 | 11，187 |  | 5.9 | 227 | 1，720 |  | 13.4 |
| 418 | Ehaner and spolt throshed．．．．．．．．．．irrigated．．．．．． |  |  |  |  | 8 |  |  | 9.7 | 17 | 100 | ， | 2．1．4 |
|  | Hay crops，oxcluaive of sorghums： <br> All hay．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．irrigated nonirrige |  |  |  |  | xixxixax |  |  |  |  |  |  |  |
|  |  | xxxxxxx | 24，054 |  |  | xxxxxxx | 20，277 |  | xoxocxax | ${ }_{\text {xxxcxax }}$ | 46，35i |  | ${ }_{\text {xxxxxax }}$ |
| 45 | Anmul logumes saved for hay <br> （see text）．．．．．．．．．．．．．．．．．．．．irrigated．．．． |  |  | tons． | ．．．．．．．． |  |  | tons． |  |  |  | tons．． |  |
| 48 | nonirrigated．． | ． | ，．．．．．．．．． | tons．．． | …… |  |  | tons．．． |  | 12 |  | tons．． | 1.33 |
| 48 | difa hay．．．．．．．．．．．．．．．．irrigated．．．．．． | $\because \ddot{12}$ | 223 | tons．．． tons．．． | 0．69 | 108 | 1，371 | tons． | 0.58 |  |  | tons．． | 14B |
| 49 | Sweetclover hay．．．．．．．．．．．．．irrigated．．．．． |  |  | tons |  |  |  | tons． | 0.60 | 1，391． | 16， 014 | tons．＊． | 1．46 |
| E1 |  |  |  | tor |  | 30 | 485 | tons | 0.73 | 104 | 2，130 | tons．： | 1.10 |
| 51 | Clover or timothy hay，alone or mixed．．．．．．．．．．．．．．．．．．．．．．．．．．．．irrigated．．．．．． |  |  | torts． |  |  |  | tons． | ． 0.7 | 104 | 2，100 | tons．． | 2．10 |
| 628888888656878888 | nonirrigated．． |  | 61. | tons． | 0.41 |  | （1） | 促 | （1）${ }^{\text {a }}$ | 19 | 149 | tons．： | 1．81 |
|  | Small grain hay ．．．．．．．．．．．．．．．．．irriggated．．．．．， | i＇7 |  | tons．．． |  |  |  | tons． |  |  |  | tons．． |  |
|  | als nonirrigated．． | 177 | 7，063 | tons．．． | 0.51 | 48 | 1，009 | tons．．． | 0.61 | 128 | 1，137 | tons．． | 1.14 |
|  | All other tame hay．．．．．．．．．．．．．．．．irrigated．．．．．． | $7{ }_{7}^{1}$ |  | tons．．． | 3.33 0.68 | ．．．．．．． <br> 200 |  | tons．．． tons．．． | 0.94 | － 1 ，wil | ．．．．．．．．． 10,700 | tons．， tors．． | 1．60 |
|  | Whld hay． nonirrigated． | 78 2 2 | 1，041 3 | tons．．． | 0.63 2.67 | 280 | 3，070 | tons．．． | 0.94 | 1，111 | 10,760 $\cdots .10$. | tons．． | 1.68 <br> .16 |
|  | nonirrigated，． | 246 | 14，760 | ton | 0.37 | 482 | 13，704 | tons．．． | 0.49 | 880 | 13，294 | tons．． | 1．00 |
|  | Clover and grass seeds： |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Alfalfa sed．．．．．．．．．．．．．．．．．．． nonirigated．．．．．． | …．．．． | ．．．．．．．．．．．． | buc． | ．．．．．．．． | a |  |  | （i）＇ | ii | 175 | bu．．． | 0.6 |
| 61 | Sweatclover seed ．irrigated．．．．． | ．．．．．．．． | ……．．．． | bu． |  | 2 |  | bua．．．．．． | （．．．． | ．．．．．．． |  | bu． | ． 6 |
| 8 | Glover soed．．．．．．．．．．．．．nonirrigated．． | ．．．．．．． | ．．．．．．．．．．． | bat．．．． | ． | 16 |  | bu．．．．．． | 1.5 | 122 | 1， 876 | bu． | 2．8 |
| 6 | GLover seed．．．．．．．．．．．．．．．．．．．．．irrigated．．．．． | ．．．．．．．．． | ．．．．．．．．．．． | bu．．．．． | ．．．．t． | 1 | （i）${ }^{\text {a }}$ | bu．．．．．． bu，．．．． | （i） | ．．．．．．．． |  | bu． | ， |
| 6666 | Grasa seed．．．．．．．．．．．．．．．．．．．．．．．．．${ }^{\text {nonirirrigated．}}$ ． |  |  | bu． |  |  |  | but．．．．． |  |  |  | bu．．．．． |  |
|  |  |  |  | to | $\left.{ }^{1}\right)$ |  |  | but．．．．． | （i） |  | $0{ }_{6}$ | bu．．．． | 97.1 |
|  | MLiscellaneous orops： <br> Irish potatoes．．．．．．．．．．．．．．．．．．．．．．．．．． 1 rrigated．．．．． |  |  |  |  |  |  |  |  |  |  |  |  |
| 6 |  | ${ }^{6}$ | 39 | bu．．．．． | 78.9 36.8 | ．${ }^{9} 9$ | 08 | bu．．．．． | －．．．．．． | 1，102 ${ }^{4}$ | ${ }_{917}^{10}$ | bu．．． | 100.0 06.8 |
| 9 | Sugar meets for sugar．．．．．．．．．．．irrigated．．．．． |  |  | tons．．． |  |  |  | tans |  |  |  | tons． | ．．．．．．． |
|  | Sugar meets for sugar．．．．．．．．．．${ }^{\text {irimigated，}}$ nonirligated．． |  |  | tons．．． |  |  |  | ton |  | $\cdots$ |  | tons． | …… |
| 7 | Popcorn．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． |  |  | bus．．．． | ．．．．．．．． |  |  |  |  |  |  |  | 17．：． |
| 72 | Root and grain orops（other than corn and annual legumes）hogyed． or grazed off． <br> ．．．．．．．．．．．．．．．．．．．．．．．．．irrigated．．．．． |  | ．．．．．．．．．． | bu．．．．． | xxxicrox |  |  | bu |  | 18 | 16 |  | 17．a |
| 74 75 | land in bearing and nonbearing frult orchards，vineyards，and planted mut trees（nurseries excluded）．．．．．．rrigated．．．．．． |  | $\cdots$ |  | xycxocror xyoccex |  | ＇．．．．．．．． 1,408 |  | xxxxxxx <br>  |  | 23 |  | xxacxux 7 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 76 |  |  |  |  |  |  |  |  | $1000 c x 0 x$ $x \times x 00 x x$ | 1 82 | ${ }_{72}^{1}$ |  | $x_{x 00 x x x}$ $x x x y x x$ |

${ }^{1}$ Where there are less than 3 farms reporting，data are included only in tha State totals．

ACREAGE, AND COMPARATIVE YIELDS FOR SPECIFIED CROPS HARVESTED, 1939-Continued yields for nonirrigated crops based on favms reporting no irrigation for such crops]

| M000Y |  |  |  | dennington |  |  |  | PERKINS |  |  |  | POTTER |  |  |  | noberts |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Farms report.ing | Acres | Production |  | $\begin{aligned} & \text { Farms } \\ & \text { repogt- } \\ & \text { Ing } \end{aligned}$ | Acres | Production |  | $\left.\begin{gathered} \text { Farms } \\ \text { report- } \\ \text { Ing } \end{gathered} \right\rvert\,$ | Aeres | Production |  | Farms reportm Ing | Aerres | Production |  | Farms roporting | Acres | Produotion |  |  |
|  |  | Unit | $\begin{gathered} \text { Aver- } \\ \text { ago } \\ \text { yield } \end{gathered}$ |  |  | Unit | $\begin{aligned} & \text { Aver- } \\ & \text { agg } \\ & \text { yladd } \end{aligned}$ |  |  | Unit | $\begin{gathered} \text { Aver-- } \\ \text { age } \\ \text { yield } \end{gathered}$ |  |  | Unit | $\begin{aligned} & \text { Aver- } \\ & \text { age } \\ & \text { yigld } \end{aligned}$ |  |  | Unit | Aver.m age yseld |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1,319 | 88,4 |  | ${ }_{\text {xxxxxx }}^{\text {xxxxx }}$ | 147 | 79 6,326 |  | ${ }_{\substack{\text { xxxxxx }}}^{\text {x }}$ | 308 | - 46 |  | $\underset{\text { xxxxxx }}{\substack{\text { x }}}$ | 468 | -1..... |  | xxxxxx | 1, $1, \ldots 6$ | .1.... |  | xxxxxx | 1 2 |
| 1... |  | bu.. |  | 2 | 23 | ba. | xxxxxx 15.7 | (2) | ${ }^{2} 88$ | but... | ¢ ${ }_{26 \times x}$ | ... | 20,037 | but.... | xxxxxx | 1,807 | - | bu,... |  | 3 |
| 1,303 | 82,770 | bu., | 31.2 | 27 | 729 | bal | 3.7 | 01 | 1,096 | bu. | 6.7 | 181 | 6,810 | bun.... | 5.6 | 1,720 | 60,480 | vi.... | 34.7 | 4 |
| $\cdots{ }^{+\cdots \times 1.0}$ | $\cdots$ | tons.. | - 5.0 .7 | ${ }^{2}$ | 39 489 | tons.. | 8.71 1.23 | $\cdots$ | 236 | tons.. | +..1.0. | 22 | -1851 | tors. . tons.. | - 0.04 | . "...117 |  | tons.. | 4. 4.27 | 5 8 |
|  |  |  | $x \times x \times x x$ | 3 | 17 |  | xx | 1 | 20 |  | xxxxxx | ... | .... |  |  | .,.. | ***... |  | xxxxxx | 7 |
| 223 | 2,835 |  | $\mathbf{x x x x x x}$ | 110 | 6,181 |  | $\mathbf{x x x x x x}$ | 320 | 7,717 |  | $\mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x}$ | 385 | 10,276 |  | $\mathbf{x} \times \mathbf{x x x} \times$ | E(\%) | 5,021 |  | xxxyxx | 8 |
|  |  |  | x) | 2 | 27 |  | xxxxx | 2 | 7 |  | xxxxxx | -1. | $\cdots$ |  | $\mathbf{x x x x x x}^{\text {x }}$ | 807 |  |  | ${ }_{\text {xxxxx }}$ | 9 |
| 698 | 7,371 |  | x $\mathbf{x x x x}$ | 107 | 5,609 |  | xxxxxx | 159 | 2,003 |  | ${ }_{\text {xxxx }}$ | 382 | 12,621 |  | xxxxxx | 807 | 10,103 |  | xxxxxx | 10 |
| . ${ }^{\text {a }}$ | ..... | bu. |  | 1 | 18 | bu.... |  | 1. | (1) | br | (1) |  | ........ | bu. | , |  |  | bu. | 18. | 11 |
|  | 77 | bu. | 20.8 | 12 | 432 | bat, | 3.6 | ${ }^{1}$ | d) | but | (2) | 12 | 302 | bu,... | 6.2 | 4 | 126 | tons... | 18.6 | 12 |
|  | …… 38 | tons.. tons. . |  | '13 | 470 | tons. tons. . | $\cdots$ | 1 | "(1) ${ }^{+}$ | tons.: | (i) ${ }^{(1)}$ | [15 | 486 | tons., | 0.96 | '...15 | - ${ }^{294}$ | tons.. tons.. | a.0.0 | 14 |
| $\cdots{ }^{\cdots 67}$ | 7,045 | tons. . tons.. | -1,20 | $10{ }^{2}$ | 4, ${ }_{4}^{12}$ | tons.: | 2.60 0.42 | $1{ }^{1} 8$ | 2,978 | tons., | 2.50 0.71 |  | 11, 1 ,67 | tons.. | 0.70 | 881 | 0,880 | tons.. | a.ii | 15 |
| 15 | 411 | bu, bu. | \% 3.7 | 'a | ( ${ }^{1}$ ) ${ }^{\prime}$ | but.... | (i) ${ }^{\text {a }}$ | $\cdots$ | 158 | bu.... bat... | -7.1.9 | $\cdots$ | (12) | bu..... | " (i)" | $\cdots$ | $\cdots$ | but... bu... | 31.1 | 178 |
| ..... | ...... |  |  | 6 | 32 |  |  | .... | $\ldots$ |  | xxxxxx | . $\cdot$ | - ${ }^{\text {a }}$ |  | x ${ }^{\text {maxxx }}$ | ........ | .... |  | x ${ }^{\text {xxxxx }}$ | 18 |
| 1,197 | 188,020 |  | xxxxxx | 60 | 1,976 |  | xxxxx | 212 | 6,151 |  | xxxxxx | 088 | 14,097 |  | xxxxxx | 1, 814 | 70,004 |  | x $x \times x \times x$ | 20 |
| ...... | ...... | bu. | , | 6 |  | bu.... | 18.7 | , |  | bu.... | 10* | . | ....... | bu,... | ... | 1... | ...... | bu,... |  | 31 |
| 1,100 | 67,678 | bu. | 25.6 | 4 | 1,307 | bl.... | 8.4 | 201 | 4,702 | but... | 12.6 | 367 | 12,800 | but.... | 15.8 | 1,840 | 70,107 | bu. | 40.0 | 22 |
|  | …... 3 a |  | $\underset{\text { xxxxxx }}{\text { x }}$ | ${ }_{10}$ | - ${ }_{\text {+109 }}$ |  | $\underset{\text { xxxxxx }}{\operatorname{xix}}$ | - ${ }^{\text {a }}$ |  |  | ${ }_{x}^{x \times x \times x x} \times$ | … 40 | -1, 141 |  | $\underset{\text { xxxxxx }}{\substack{\text { x }}}$ |  | …... ${ }_{4}$ |  | xxxxxx xxxxxx | ${ }_{29}^{23}$ |
| ... | ...... | bu. |  | 4 | 41 | bu. ... | 01.6 |  |  | bu.... |  |  |  | bu.... |  | , | . $1 .+\cdots$ | bu.... |  | 25 |
| 888 | 32,384 | bu. | 20.1 | 02 | 1,017 | bu.... | 6.2 | 167 | 4,209 | bu.... | 0.7 | 418 | 21,767 | bu. | 10.4 | 86.4 | 18,210 | bu.... | 28.0 | 20 |
| …19 | 4,409 | bu. | 8.0 | - | . ${ }^{168}$ | bu, | $\cdots$ | -10 | - 727 | ${ }_{\text {but }}$ bu. | ….. ${ }^{\text {a }}$ | …… ${ }^{3}$ | -1.... | bu. | $\cdots$ | -1,007 | 32,762 | bu, ... | 11.0 | ${ }^{27}$ |
| . |  | bu. |  |  |  | bu |  |  |  | but.... |  | ........ |  | b4. |  | ..... |  | bri. |  | 20 |
| 425 | 0,001 | bu.... | 7.4 |  | ... | bus. | ... |  | ( ${ }^{1}$ ) | lın.... | (2) | 1 | (1) | btu,... | (1) | 020 | 22,581 | but... | 9.6 | 10 |
| 14 |  |  | ${ }_{x \times x \times x \times x}$ | 16 | ${ }_{1781}^{8812}$ |  | ${ }_{\text {xxxxxx }}$ | 004 | - 684 |  | $\underset{\text { xxxxxx }}{\text { xxxxx }}$ | - $\cdot$. 8. |  |  | $\underset{\substack{x \times x \times x x \\ x \times x x x}}{ }$ |  |  |  | $\underset{\text { xxxxxx }}{\text { x }}$ | 31 |
| 214 | 2,408 $\cdots \cdots$ |  | ${ }_{\text {xxxxxx }}$ | 210 1 | 17,742 |  | xxxcxx | 604 .1 | 35,600 |  | xxxxxx | . 88. | 40, 500 |  | xxxxxx <br> $\ldots . .1$ | 1,820 $\ldots .1$. | 78,228 $\cdots . .$. |  | xxxxxx | ${ }^{12}$ |
|  | . . . 10.1 | bu. bu. | . 12.1 | 1 80 | 1,8B6 | but | 7.1 | ${ }_{4}$ | - '.... 208 | bu.... bu. . | 1.4 | ........ | ......... | $1{ }^{124 .}$ | $\cdots \cdots$ | …194 | ' . ${ }^{\text {chio }}$ | but... | ".12.0 | 34 |
| .... |  | bu. | 12. | 10 | ${ }_{230}$ | bu. | 14.4 | 1 | 04 | bu. | 6.6 | : $\cdot$ | …1... | bu. | ...... | "...is | $\cdots$ | bu.... |  | 15 |
| 205 | 2,308 | bu. | 12.4 | 207 | 16,870 | ba. | 3.6 | 501 | 38,423 | but... | 4.6 | 620 | 40,683 | bu, ... | 6.1 | 1,816 | 77,718 | bu, ... | 13.7 | 93 |
| …19 ${ }^{\text {a }}$ | $\cdots 361$ | bu. bu. | $\cdots$ | 27 | - 70.7 | bus. | 3.2 | 21 | 1,385 | but.... but... | 8.4 | - | …e... ${ }_{\text {gid }}$ | bu.... | "+*.15 |  | 10, 20.10 | but.... | -15.0. | ${ }^{37}$ |
| .... |  |  | ...... | 15 | 2200 | bu. | 14.4 | , | , 64 | bu. | 0.6 | -•• | …10.. | bu. | B. | . . ..... | …… | bu, ... |  | 39 |
| 179 | 1,007 | bu | 12.3 | 184 | 15,169 | bu | 3.6 | 483 | 34,037 | but... | 4.6 | 620 | 40,209 | bu.... | 6,1 | 1,400 | 67,400 |  | 10.3 | 40 |
| ${ }_{\text {b }}$ | ' 31 | bu. | 7.6 | 3 3 | 12 | bad | 10.4 4.9 | 8 | -144 | bus. | +11.6 | $\cdots$ | ……0 | bu..... | $\cdots \cdots$ | …'... 80 |  | but... | 17\%0 | ${ }_{42}^{42}$ |
| ${ }_{\text {xxxxxx }}$ | 40 |  | xxxxxx |  | 3,302 |  | xx | $x$ | 2344 |  | ${ }_{\text {xxxxxx }}$ | x |  |  | ${ }_{\text {xxx }}$ | $\mathbf{x x \times x \times}$ |  |  | ${ }_{x} \mathbf{x} \times x \times x x$ | 43 |
| xxxxxxx | 24, 322 |  | xixuxx | xxxxxx | 12,848 |  |  | xaxxaxa | 40,375 |  | xxxxxx | $x$ | 44, 859 |  | xxxxx | xx | 70,069 |  | xxxxxx | 44 |
|  |  | tons. |  |  | . $\cdot$... ${ }^{\text {c }}$ | tons.. |  |  | ...... | tons.. | ...... |  | ........ | tons.. | ......' | in |  | tons. . | … | 45 |
| 4 | 34 | tons. | 1.00 |  | - $1 .$. | tons. | Bi. | 1 | is | tons.. | 0... |  | . $\cdot$ | tons.. | +1... | 10 | 138 | tons.. | 1.18 | 40 |
| $\cdots$ | -... | tons.. | "7i | 40 | 1,805 | tons. ${ }^{\text {tana }}$ |  |  | 15 | tons.: | 0.40 0.75 |  | 60 | tons.. |  | $\cdots$ | - $6, \ldots 6$ | tons.: | "....6 1.50 | 48 |
| 660 | 9,124 $\ldots . .1$ | tons. tors. | 1.34 $\ldots .1+4$ |  | 2,0051 16 | tons.. | 0.48 1.00 | - 11. | (304 | tons.: | 0.75 |  |  | tons.. | 0.64 | 814 | - $\quad .638$ | tons.. | 1.88 | 48 |
| …". ${ }^{87}$ | -1,10.103 | tons.: | $\cdots$ | 7 | 84 | tons.. | 1.17 | $\cdots$ | (1) ${ }^{\text {a }}$ | tons.. ${ }^{\text {che }}$ | (1) ${ }^{\text {a }}$ |  | (i) | tons.. | (') | 177 | 2,695 | tons. 1 | 1,29 | ${ }^{50}$ |
| ... | $\cdots$ | tons.. | ...** | 吅 | 279 | tons. ${ }^{\text {c }}$ | 1.29 | ........ | ...... | tons. . | -...'. |  |  | tons. . |  |  | 400 | tons. . | "'ia | ${ }_{51} 8$ |
|  | 163 | tons.. | 0.67 | 10 | 242 | tons. . | 0.38 | …'... | …… | tons.. | , .... |  | (1) | tonas. | () | 23 | 408 | torns.. | 1.04 | ${ }^{51}$ |
| -1.7 | $\cdots$ | to | - 0.004 | 129 | 46 3,850 | tons.. | 1.41 0.43 | …1.14 4 | 15, 1302 | tons,. tonas., | -1... | ……18 | $\cdots$ | tons.. | $\cdots$ | $\cdots$ |  | tons.: | …1.08 | 68 64 |
|  |  | tons.. | 2.25 | 10 | 360 | tons +: | 1.22 | 180 | $\cdots \cdots$ | tors.. | 0... | 108 | ....... | tons. . | O... | 1 | , | tons. . | 19 | ${ }_{5}^{56}$ |
| 474 | 4,007 | tons.. | 1.53 | 84 | 984 | tors. ${ }^{\text {, }}$ | 0.68 | 169 | 2,601 | tons. . | 0.68 | 168 | 3,807 | tons.. | 0.72 | 440 | 6,027 | tons, ${ }^{\text {to }}$ | 1.38 | ${ }^{56}$ |
| $\cdots$ | $\cdots$ | tons.. | - $\begin{array}{r}1 . .9 \\ 0.90\end{array}$ | 118 | 881 6,607 | tons.. | 0.87 0.46 | 500 | [0,713 | tons, ${ }_{\text {to }}$ tons,. | 1.48 0.68 | - ${ }^{\text {c..... }}$ | 30, 31800 | tone. ${ }_{\text {cons. }}$ to. | 0.48 |  | 61, 000 | tons.. | 0.86 | 67 68 |
|  | [... | bu. |  | 17 | 301 | bu.... | 0.9 | ........ | ...... | bu,... | ...* | ........ | . | bu.... | , | .. | 10 | bu,... |  | ${ }^{68}$ |
| 17 | 105 | ba,.... | 0.5 | 5 | 69 | but..., | 0.7 | , | , 45 | bax.... | 3.2 | . $\cdot$..... |  | bu.... | + | 83 | 738 | bu.... | 1.2 | ${ }_{0}^{00}$ |
| -145 | 3,0.963 | bu.. | $\cdots$ | 1 | (i)" | ${ }_{\text {but. }} \mathrm{bu}$. | "(1) ${ }^{\text {(1) }}$ | . $\cdot$.', | ….... | but... | ....... | ….... | ........ | bu.... | ....... | …'... 9 | 1, 1.51 | bu..... | 2.0 | ${ }_{62}^{61}$ |
|  |  | bu... |  | ........ | ...... | bu.... | ...... | -•• | . $\cdot$. | bu.... | +..... | ' | . | bui.... | ....... | ........ | ...... | bu. | . | ${ }^{63}$ |
|  | (1) | bu. | ( ${ }^{2}$ ) | . ...... | ...... | bla... | $\cdots$ | ....... | …… | bu,... | , |  | $\cdots$ | but... | ....... | , | …碞, | but... | …… | ${ }^{86}$ |
|  |  | bu..... | …10.3 |  | ........ | but.... | ........ |  | (i) | but... | (1) ${ }^{\text {a }}$ | 4 | 119 | but... | $\cdots$ | 09 | 822 | but.... | 16.0 | ${ }_{68}^{66}$ |
| ..... |  | bu.... |  | 8 | 11 | bu.... | 32.5 | 6 | 13 | but... | 118.7 | . $\cdot$..... | $\because$ | bu.... | *** |  | ... | bui.... | *** | ${ }^{67}$ |
| 602 | 577 | bu.. | 62.4 | 32 | 57 | bat.... | 41.2 | 328 | 128 | bu.... | 39.6 | 192 | 79 | bu.... | 41.0 | 1,346 | 876 | bu.... | 81.8 | ${ }^{68}$ |
| ........ | ....... | tors | ...... | 22 | 310 | tons. | 8.35 | ....... | ...... | tors.: | ...... | ....... | ........ | tons., | ...... | ....... | . | tons. . | ...... | ${ }^{60}$ |
| ........ | ........ | tons.. | ...... | 1 |  | tons.. | 2.35 | ..... | . $\cdot .$. | tons . ${ }_{\text {b }}$ | $\cdots$ | … | …… | tons.. | ....... | …… | …… | tons.. | …… | 70 |
| …)... ${ }^{\text {a }}$ | $41$ | bu.... | 15.... | 1 <br> 1 <br> 1 | ( ${ }^{1}$ ( ${ }^{1}$ | $\begin{aligned} & \text { bua. ... } \\ & \text { bat. ... } \end{aligned}$ | ( ${ }^{1}$ ) |  | 1 | but.... | 32.2 16.0 |  | ( ${ }^{(1)}$ ) ${ }^{\text {a }}$ | bu,.... | "(1)" | …'... 20 | $\cdots$ | bu,... | \% 4.0 | 71 72 |
| $\cdots$ | " (i)" |  | xpoxxx xXxX0XX | " | (i)" |  | xocoxdx xXXXXXX | …… | …… |  | $\underset{\text { xxxxx }}{\substack{\text { x }}}$ | . | ……'. |  |  xXxXCXX | '3 | $\cdots$ |  | $\underset{\text { xxxxxxx }}{ }$ | 79 74 |
| ["7130 | 62 |  | xuxxucx $\mathbf{x x} \times \mathbf{x} \mathbf{X X}$ | 3 <br> 4 <br> 4 | $\begin{aligned} & 25 \\ & 20 \end{aligned}$ |  | $x \quad x \quad x \quad x \quad x \quad x$ $x \times y \times 0 \times x$ | ........ | ....... |  | xxcroca xxxxxx | 1 | ( ${ }^{\text {(1) }}$ ) |  | yocroxox <br> $x x_{x} \times x \times x$ | ${ }^{68}$ | +***... |  | xoxxyxx xcrixXX | ${ }_{76}^{76}$ |

[Yields for irrigated crops based on farms reporting entire crop irrigated;


CENSUS OF AGRICULTURE-SOUTH DAKOTA
ACREAGE, AND COMPARATIVE YIELDS FOR SPECIFIED CROPS HARVESTIED, 1939-Continued yields for umirrigated crops based on farms reporting no irrigation for such crops"]

| Standey |  |  |  | SULLY |  |  |  | romb |  |  |  | TRIPP |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Farms report.ing | Acres | Production |  | Farms reporting | Acros | Production |  | Farms report1ng | Acres | Produation |  | Farms reportLng | Acres | Production |  |  |
|  |  | Unit | Averaga yteld |  |  | Undt | Average yield |  |  | thit | Average ydeld |  |  | Unit | Average ylold |  |
| ${ }^{\text {. }}$. 67 | 1,619 |  | $\underset{\substack{\text { xxxxxxxx } \\ \text { xxxxxxx }}}{ }$ | 240 | 11,803 |  | $\underset{\text { xxxxxxx }}{\text { x }}$ | 10 | 24,325 |  | ${ }_{\text {xxxax }} \times$ | 069 | $\because$ |  | xxxxx | 1 |
| ....... |  | hu.. |  |  |  | bu...... | xxxxxxx ${ }^{\text {a }}$ | 340 | 24,325 |  | xxxsxxxx | D69 | 05,021 |  | xixxxxxx | 2 |
|  | 748 | bu.. |  | 128 | 4,483 | bu...... | 5.2 | 320 | 22,304 | bu. ...... | $\cdots{ }^{-\cdots .0}$ | ${ }^{19}$ |  | bu...... | $\cdots{ }^{1 \cdot \cdots .1}$ | 3 |
| $\cdots{ }^{+\cdots]_{3}}$ | $70$ | tons.... | $1.38$ | \{ | ……\| 145 | tons.... tons, ... | …… 0.09 | ....i | 454 | tons.... | ….... | $\stackrel{\square}{3}$ | - + +1.... | tons, ... tons.... | ....... 1.73 | 6 |
| -......... ${ }^{12}$ | 095 |  | xxxxxyxx <br> xxxxxxxx | $148$ | $\left\lvert\, \begin{array}{r} \cdots, \ldots . . \\ 7,175 \end{array}\right.$ |  | xyxxyxxy xycxuxexx | $\cdots$ | $1,687$ |  | xyxxxxyx xxyxxoxxx | -10.18 | 2,107 |  | xxxxxxxx <br> XXXXXXXX | 8 |
| . 16.1 | 7,208 |  | xxxxxxxx <br> xxxxxxxx | $248$ | …...... |  | $x x x_{x x x x x}$ $x \times x \times x x \times x$ | …...... 260 | $\begin{array}{r} \times 4, \ldots \\ 0,091 \end{array}$ |  | $\underset{\text { xxxxxxxxx }}{\text { xxxx }}$ |  |  |  | $\underset{\text { xxxxxxxxx }}{\text { xix }}$ | 9 10 |
| . $\cdot$....... ${ }_{8}$ |  | hut,.... but..... | . . . . 0.0 | .......... 17 | , ......... 6 | bu... | - $\begin{array}{r}\text {-...... } \\ 3.7\end{array}$ | …….... ${ }^{\text {B }}$ | ........ | but..... | E. ${ }^{\text {B. }}$ | - | 16.7... | bu...... |  | 11 |
| $\cdots \cdots{ }_{7}$ |  | tons.... tons.... | ......... | .......... ${ }^{\text {is }}$ | (157 | tons | ........ | …...... ${ }^{\text {a }}$ | . 140 | thas. tons. tons. | ...... | . 30 | ..... | tons..... | 8.1.8 | 13 |
| 157 |  | tons.... | 0.... | ".1. | 71... | tons, | O.74 | -180 | 8,7.75 | tons.... | $\cdots$ | 1,...09 | $\cdots$ | tons.... | $\cdots$ | ${ }_{10}^{15}$ |
| 157 | 6,812 | tons | 0.70 | 220 | 11,420 | tons. | 0.74 | 28 O | 8,715 | tons. | 1.00 | 1,036 | 87,771 | tons.,.. | 1.03 | 16 |
|  | ……... 80 | $\begin{aligned} & \text { bu. . ..... } \\ & \text { but. . . . } \end{aligned}$ |  |  | - "....... ${ }^{\text {abr }}$ | buc..... | $10.0$ | $\cdots \cdots$ |  | bu, ..... | $0.1$ | $\cdots$ | ....... | bu...... | ".1.1. | 17 18 |
| . |  |  |  | 19 |  |  | xxxyxxxx | $\cdots$ | ..... |  |  | -1. | ...... |  | xxxxxxxx | 10 |
| 60 | 2,308 |  | xxxxxxxx | 102 | 6, 853 |  | xxxxxxxx | 100 | 0,310 |  | xxxxxxxx | 67.1 | 15,087 |  | xxxxxxxx | 20 |
|  | 1,882 | bu......, | $\cdots{ }^{\text {]..1. }}$ | $153$ |  | bu........ | "...... | . 117 | - ${ }_{\text {B,7\% }}$ | bha...... | $\cdots$ | (1000 | 1.1, 1.018 | but..... bu..... | 91, 3 | 21 22 |
| .... |  |  | xxxxxxxx | -+....... |  |  | xxxxxxxx | ...... | .,....... |  | xxxxxxxx | .......... | ....... |  | xxxxxxxx | 23 |
| 28 | 026 |  | xxxxxxxx | 17 | 8.14 |  | xxxxxxxx | 23 | 650 |  | xxxxxxxx | 85 | ${ }^{600}$ |  | xxxxxxxx | ${ }^{2}$ |
| *........0.6 | 12,708 | bu....... | -*.... 10.0 | - 103 | 0,7i1 | bu....... |  | $\cdots$ | - ${ }^{\text {a }}$ 4, 478 | bu_........ | $\cdots$ | 858 | 60,60 <br> 10 | bu...... | 1.9 .7 | ${ }_{20}^{25}$ |
| $\cdots \cdots$ | …….. | bu, ..... bu...... | ......... ${ }^{0.7}$ | $\text { ........... } 80$ | ......... | bu...... but..... | $\cdots$ | ${ }^{\text {ch }}$ | …….. | but...... |  | …...... 307 | ......... 13,847 | but.... | $\begin{array}{r} \ldots+. . \\ 8.0 \end{array}$ | 27 28 28 |
|  | - | bu, | 6.7 | ......... | 1,300 | bu. | .......... | - | ......... | but...... | ........ | .......... |  | bu,...... |  | 20 |
| $\cdots$ | ........ | bu...... | $\because$ | , | ......... | but, .... | ......... | . ${ }^{\text {c........ }}$ | ..... | bu...... | …… | -1.71 | (1) | but...... | (1) | 30 |
| . . . . . . ${ }^{\text {cin }}$ | .......... |  | $\chi_{\text {xxxxxxxx }}$ | . . . + + ${ }^{\text {a }}$ | ...... |  | xxxxxxxx | in | .......... |  | ${ }_{\text {xxxxxxx }}$ | ....... | …… |  | xxxxxxxx | 31 |
|  | 6,811 |  | xXxxxxxy | 343 | 20,330 |  | xxxxxxxx | 152 | B,380 |  | x $\mathbf{x x x x x x} \times \mathbf{x}$ | 881 | 64,741 |  | xxyxxxxx | ${ }^{12}$ |
| ……... | $\$ 43$ | bu....... | $7,4$ | $\mathbf{6}$ | $216$ | but...... | 4.0.0 | $13$ | $760$ | bla...... | $5.4$ | $110$ | 7,728 | but..... | ......... <br> 12.1 | 33 34 |
| .iir | ... | bu. | $\ldots$ | .......... |  | blu. |  |  |  | bu. | '0. |  |  | bu, ..... |  | 36 |
| 111 | 0, ®08 | bs. | 6.3 | 038 | 20,118 | bu. | E. 4 | 142 | 6,630 | bu. | 0.7 | 708 | 46,013 | bu...... | 13.0 | 36 |
| 4 | …17 | bu. | $\cdots$ | 10 | Q297 | bu. | B. $\mathrm{B}^{\text {a }}$ | $31$ |  | but......, | 7.78 | . ${ }^{617}$ | …a.... | bu...... | $1 . .1$ | ${ }^{37}$ |
| -+.......0. 108 | - ........ 0,195 | bu...... | ........ ${ }^{\text {0.5 }}$ | .......... | …1.... 28 | bun...... | …....4 | …...... 110 | ......... | bu....... bu..... | ....... <br> c. <br>  | . . . . ${ }_{301}$ | …...... | but..... | $\cdots$ | 39 40 |
| -......... | - | bu. |  |  |  | bu. |  |  | d, |  |  |  | 2,4, | bu....... | ....... | 41 |
| . $.1 . . .1$. | .......... | bu....... | ........ | , $\cdot$ | . . | bu,..... | ........ | ......... | . . . . . | bu. | . . . . . ${ }^{\text {a }}$ | 10 | 274 | bu...... | 19.6 | 42 |
| xxxxxxxxx | 5 |  |  | xxxxxxxxx | -•...' |  | xxxxxxxx | xxxxxxxxx | ...... |  | 'xxxxxxxxx | xxxxxxxxx | 180 |  | xxxxyxxx | 43 |
| xxxxxxxxx | 30,019 |  | xXxxxxxx | xxxxxxxxx | 41,400 |  | xxxxxxxx | $\mathbf{x x x x x x x x x}$ | [0, 800 |  | xxxxxxxx | xxxxxxxxx | 73,128 |  | x $\mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x} \times$ | 44 |
|  |  | tons. | . $\cdot$ |  | ...t..... | tons. |  |  | ... | tons.... | [........ | .......... | .........* | tons.... | ... | 45 |
| $\cdots$ | ......... | tans.... | . ${ }^{\text {a }}$, $\cdot$. | . ........ | . +1. | tons.... | ........ |  | ......... | tons.. | '' | ......... | --...... | tons.... | ... | 48 |
| $\cdots$ | …...... | tons.... |  | 1 | "...'.]. | tons.... tong .,. | (i) ${ }^{\text {(i) }}$ | - ${ }^{\text {a }}$ | $\bigcirc 08$ | tens. | 0.7.72 | 88 | …...... 1,288 | tons... ${ }_{\text {tons ... }}$ | - $\begin{gathered}\text { c.... } \\ 0.75 \\ \end{gathered}$ | 47 48 |
|  |  | tons.... |  | ...' |  | tons..... |  |  |  | tons.... | ........ | 8 | 1,288 | tons.... | 0.75 | 48 |
| 4 | ה7 | tons.... | 0.64 | 4 | 35 | tons.... | 0.04 | 7 | 142 | tons. | 0.82 | 82 | 1,473 | tons.... | 0.80 | 50 |
|  |  | toris, |  |  |  | tons. | ....' |  |  | tons. | . $\cdot$ |  | ****... | tons.... |  | 51 |
| 1 | ( ${ }^{\text {a }}$ | tons.... | ( 1 | 0 | 187 | tons.... | 0.00 | $\cdots$ | ... | tons. |  | 1 | (1) | tona . . . | ( ${ }^{1}$ | 618 |
|  | $\cdots$ | tons.... | …1.0. | $76$ | $\cdots$ | tong.... | $\cdots$ | $17$ | 1,704 | tons..... | $\cdots$ | 30 | …...... | tons .... tons... | ...... | ${ }_{84}^{69}$ |
|  |  | tons.... | 2.00 |  | .......... | tons.... | ..... | ... | 1...... | tons.... | .... |  | , $1 . .1$ | tona .... |  | ${ }_{85}$ |
| 6 | 470 | tons, . . . | 0.41 | 62 | 2, 1818 | tons.... | 0.68 | 101 | 2,205 | tons.... | On.88 | 214 | 0,100 | toris... | 0.87 | ${ }^{86}$ |
| $\cdots$ | $\cdots$ | tons..... | ........ 0.3 | …….. | $\cdots$ | tons..... | -••..... 0 |  | +**1.78 | tons...., | $\cdots$ | $01{ }^{1}$ | [65,689 | tons.... tons ... | 0.00 0.88 | 687 68 |
|  |  | bu.. | ........ | ......... | . $\cdot$ | bu...... | $\cdots$ |  |  | bu...... | .... |  | .... | bu...... |  | ${ }^{60}$ |
|  | .......... | bu,..... | ......... | .......... | ......... | bu...... | ... |  |  | bu...... | 1.7 | 18 | 172 | bu...... | 1.4 | 60 |
|  | ……'. ${ }^{\text {z }}$ | bu,...... |  | -........ | .......... | bu....... | ......... | $\cdots$ | …].j... | but....... | (i) ${ }^{\text {a }}$ | ${ }_{53}$ | -........ 010 | bu...... | .1. 2. | 61 82 |
| $\cdots$ | .......... | bu....... | ........ | : $\quad$, | . .1. | bu...... | +....... | . $\cdot$ | 1.0.0.0.* | bu....... | -........ | -1.0.'... | .......... | bu...... | $\cdots$ | 69 |
| ........ | .......... | bu.. | ........ | .......... | ......... | bu,..... | ........ |  | ......... | bu. | ……. | .......... | - | bu....... |  | 64 |
| ..... | $\cdots$ | bu,..... |  |  |  | bu,..... | ....' |  | . | bu...... |  |  | . 1 | bu,..... |  | $\infty$ |
| [........ | .......... | bu...... | . ${ }^{\text {a }}$ | 7 | 145 | bu...... | 2.9 | ' | ... | bu...... | ...... | 18 | 171 | bit...... | 4.7 | 60 |
| '. | $\cdots$ | bu...... | ..... | $\cdots$ | ..... | bu...... | ..... | 6. | 65 | bra...... | 47.0 |  | .......... | but.o... | ......... | 67 |
| 19 | 14 | bu......, | 25,9 | 31 | 13 | bu...... | 46, 8 | 72 | 110 | bu, ..... | 50, 8 | 298 | 136 | bu...... | 41.3 | ${ }^{68}$ |
| . | ......... | tons.... | . | ......... | ......... | tons.... | ........ | ..... | .......... | tons,... | ........ | .......... | .......... | tons.... | .... | ${ }^{69}$ |
| ... | . $\cdot$....... | tons.... | . | .......... | …....... | tolis.... | ….... |  |  |  |  |  |  |  |  | 70 |
| ........... | …......., | bu....... | …...... |  | $\cdots{ }^{\text {(1) }}$ | but...... | ( ${ }^{(1)}{ }^{\prime \prime}$ | 1 2 | (2) 0 | bu,...... | ( ${ }^{2}$ $0.0$ | . ${ }_{\text {¢ }}$ | $\cdots$........ ${ }_{0}$ | bu...... | $\begin{array}{r} \because . . . \\ 6.8 \end{array}$ | 71 72 |
| $\cdots$ | (i) ${ }^{\text {a }}$ |  | xyxxuxxx xxxxxyxxx | ……..... | - ........... |  | xxxxxycxx xxyxyocxx | .,.......... | ............ |  | $\mathbf{x x x x} \mathbf{x x} \mathbf{x x} \mathbf{x}$ xxxyocxx | $11$ | $399$ |  | $x \times x y 0 x x x y$ <br> xxyxaxix | 73 74 |
| .......... | …...... |  | xxxxxxxx xxxxxXxx | . | . $\cdot$........ |  | xyxxxocxx xxxyxyxx | ${ }^{2}$ | (i) |  | $x X x \times x \times x \times x$ rxxyxxxyx | ……号 | .......... |  | xxyxxyax xx0xxXXX | 75 78 |

[Yields for irrigated crops based on farms reporting entire orop irrigated;

|  | (For definitions: "Farms reporting," etc., see text) | turner |  |  |  | UNION |  |  |  | Walmontil |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Farms } \\ & \text { raport- } \\ & \text { Ing } \end{aligned}$ | Acres | Production |  | Fnrms reprorting | Acres | Production |  | Farms reportIng | Acres | Production |  |
|  |  |  |  | Unit | $\begin{gathered} \text { Average } \\ \text { yield } \end{gathered}$ |  |  | Unit | Average yteld |  |  | Unit | Average yield |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 2 |  | 1,710 | 88,742 |  | xxxxxxx xxxxxxx | 1, 464 | $05,184$ |  | xxxxxxx xxxxxxx | $\begin{array}{r}2 \\ \cos \\ \hline\end{array}$ | $\begin{array}{r} 92 \\ 18,420 \end{array}$ |  | x $x \times x \times x \times x$ XXXXXYX |
| 3 |  |  |  |  |  |  |  |  |  |  |  | but... | , ".... |
| 4 |  | $\begin{array}{r}1,576 \\ \hline \ldots . .\end{array}$ | 72,466 <br> $\ldots .$. | bu,.... tons... | 16.3 | 1,442 | 89, 040 | bu..... tons... | 31,2 | 276 2 | 7,019 | bu.... | 6.4 |
| $\begin{aligned} & 5 \\ & 8 \end{aligned}$ |  | - 485 | 8,920 | tons... | 3.65 | 153 | -1,703 | tons... | $\cdots$ | ${ }_{6}^{2}$ | $\begin{array}{r} 32 \\ 1,888 \end{array}$ | tons. . tons.. | $\ldots \ldots$ |
| , |  |  |  |  | xxxxxxx |  |  |  | xxxxxxx |  |  |  | xxxxxxx |
| 8 |  | 419 | 7,347 |  | xxxxxxx | 288 | 3,441 |  | xxxxxxx | 318 | 9, 641 |  | xxxxxxox |
| 9 | Sorghums: <br> Sorghums for all purposes, <br>  |  |  |  | xxxxxxx |  |  |  | (xxxxx |  |  |  | xxxxxx |
| 10 | ( | 1,169 | 15,007 |  | x $\mathbf{x x} \mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x}$ | 476 | 3,865 |  | xxxxxxx | 301 | 10,083 |  | $\underset{\text { xxxxxxxx }}{\text { xix }}$ |
| 11 12 | Harvested for grain. . . . . . . . irirrigated...... | ....0 | 642 | bu..... | - ${ }_{10.1}$ | 11 | 116 | buı.... bu...., | 42.0 | 4 | 962 | .... | 6.2 |
| 13 | Cut for stlage (green wt.)....irrigated..... |  |  | tons |  |  |  | tons... |  |  |  | tors. |  |
| 14 | cut nonirrigated.. | 61 | 683 | tons. | 4.78 | 15 | 167 | tons. | 6.98 | 14 | 389 | tons | 1.08 |
| 15 | Cut for hay or fodder (dry wt.)....................... . . irrigated. ... |  |  | tons |  |  |  | tons,.. |  |  |  | tons.. |  |
| 18 | all grains: nonirrigated.. | 1,108 | 13,972 | tons. | 2.31 | 458 | 3,588 | tons | 2.04 | 360 | 11,742 | tons. . | 0.80 |
| 17 | Mixed grains (other than a flax and wheat mixture) threshed.....irrigated..... |  |  |  |  |  |  | ,.... |  |  | ........... | buc... |  |
| 18 | nonirrigatod, . | 315 | 885 | bu. | 24.4 | 20 | 325 | bu..... | 23.6 | 12 | 880 | but... | 3.1 |
| 19 | Oats threshed or cut and fed unthreshed. ................. . . . . . . . irrigated. |  |  |  | xxxxx |  |  |  | xxxxxxx |  |  |  | xxxxxxx |
| 20 | nondrrigated.. | I, 604 | 64,791 |  | xxxxxxx | 964 | 25,818 |  | xxxxxxx | 106 | 12,680 |  | xxxxxxx |
| ${ }_{22}^{21}$ | Oats threshed................ ${ }^{\text {iridgated...... }}$ nonirrigated., | 1,645 | $\text { © } \mathbf{0 3 , 9 7 7}$ |  | 24.6 | ….... ${ }_{\text {034 }}$ | $\cdots, \ldots$ | bu..... | 20.4 |  | - ...... ${ }^{2}$ | buc.... | 18.0 |
| 23 | Oats out and fed unthreshed. . .1rrigated... |  |  |  | xxxxcxax | …的. |  |  | xxxxxxx | ....... |  |  | xxxxxxx |
| 24 | nondrrigated. . | 47 | 814 |  | xxxxxxx | 38 | 304 |  | xxxxxxx | 22 | 352 |  | xxxxxx |
| 25 28 28 |  | 1, 281 | 43,112 | but..... bu.... | . ${ }^{18.1}$ | "... ${ }^{9}$ | 20,050 | bu,... | - ${ }^{10.1} 1$ | - . 10.10 | 17, 14020 | bu.... | 9.0 |
| 27 | Rye threshed. . . . . . . . . . . . . . . . . . irrigated. . |  |  | bu. |  |  |  | bu..... | 10. | ....... |  |  |  |
| 28 | nonitrigated., | 954 | 23,107 | bu. | 12.6 | 217 | 2,695 | bu. | 15.8 | 31 | 729 | bu, ... | 2.0 |
| 29 30 |  | …'... 30 | 488 | bu..... | - "..... | … 30 | 36a | bus..... but.., | 16.1 4.1 | …...i | "...a..." | bu,... | (i) |
| 31 | Any what threshed..............ilirrigated... | - |  |  | xxxxxxx | ... | ...... |  | xxxxxxx | , ...... |  |  | xxxxxxx |
| 32 | ner nonirrigated. | 688 | 0,165 |  | xxxxxxx | 506 | 14,100 |  | xxxxxxx | 648 | 49,055 |  | xxxxxxx |
| ${ }^{33}$ | Winter wheat threshed.........irrigated.... | 170 |  | bu, | is.. | $\cdots$ |  | bu. | ….... | ........ |  | bra, | 4.7 |
| 34. | nonirrigated, | 170 | 3,084 | bu. | 18.3 | 300 | 10,467 |  | 21.4 |  | 60 | ba | 4.7 |
| (35 | Spring wheat threshad. . . . . . . irrigated, ..... | ס20 | 6,081 | bu. | 10.8 | . ${ }^{\prime \prime} \times$ | 3,633 |  | 10.0 | - '....17 | 18,095 |  | 4.8 |
| 37 | Durum and macaroni whent...irrignted. | . $\cdot$ |  |  |  |  |  |  |  |  |  |  |  |
| 38 | nonsrrigat | 45 | 490 |  | 12.9 | 41 | 845 |  | 18.4 | 10 | 700 |  | 6.0 |
| 39 | Other spring wheat.........irrigated. | . ${ }^{\text {a }}$ | 5 |  |  |  |  |  |  |  |  | bu. | 4 |
| 40 | and apelt threahed nonirigated. | 483 | 5,501 |  | 10.7 | 184 | 2,088 |  | 18.7 | 638 | 48,286 |  | 4.8 |
| ${ }_{42}^{41}$ | Emmar and spelt threshed, .......irrigated..... | 11 | 147 |  | 9.4 | 8 | 101 | . | 29.9 | 6 | 122 | bu, $\begin{aligned} & \text { bu, } \\ & \text { bu. }\end{aligned}$ | 8.7 |
|  | Hay crops, exclusive of sorghums: <br> all hay......................................rrígated..... |  |  |  |  | xxxxxxx |  |  |  |  |  |  | xxxxoxx |
| 44. | Ais ha. ...................... nonirrigated., | ${ }_{\text {xxxxx }} \times$ | 20,460 |  | xxxxxxx | xxxxxxx | 18,041 |  | xxxxxxx | xxxxxxx | 27.472 |  | xxxxxxx |
| 45 | Annual legunes saved for hay (see text) , . ....................tirrigated...... |  |  | tons... |  |  |  | tons... |  |  |  | tonis., |  |
| 46 | nonir rigated., | "...... | .......... | tons... | , ....... | 14 | 92 | tons... | 0.89 | $\cdots$ | (1) | tons,. | (i) |
| 47 | Alfalfa hay. . . . . . . . . . . . . . . .irrigated..... |  |  | tons... | 0.06 | .......6i | 8.080 | tons... | 1.35 |  | ${ }^{1}{ }^{1}$ ) | tons $\cdot 4$ | (1) |
| 48 | nonirelgated.. | 858 | 10,186 | tons ... tons.. | 0.05 | 661 | 8,080 | tons... | 1.36 | 1 |  | tons.. | ( $)$ |
| ${ }_{60} 0$ | or hay............i.irrigated...... | $\cdots{ }^{\prime \cdots}$ | -1.73 | tons | 0.72 | 83 | 938 | tons..., | 1,09 | 4 | $\underline{31}$ | tons.: | 1.10 |
| 51 | Clover or timothy hay, alone or mixed.... . . . . . . . . . . . . . . . . . Irrigated. . |  |  | tons... |  |  |  | tons... |  |  |  | tons. |  |
| 62 | nonirrigated | 12 | 144 | tonn... | 0.66 |  | 62 | tons.. | 1.17 |  |  | tors, |  |
| 83 | Small grain hay.,.............irrigated. |  |  | tons... |  |  |  | tons... |  |  |  | tons. |  |
| 54 | H11 genirrigated.. | 159 | 1,807 | tons... | 0.79 | 107 | 1,044 | tons. | 0.01 | 44 | 764 | tons. | 0.81 |
| ${ }_{68} 88$ | All other tame hay................ nrrigated...... | 800 | 7, 7,3 | tons.... tons.. | 1.32 | 380 | 2,440 | tons... | 1.54 | $\cdots$ | 5,196 | tons.: | 0.72 |
| 67 | Wild hay. nonitgated..... | 800 | 7,323 | tons... | 1.32 | ....... | 2,4.0 | tons.... | 1.0 | 274 | 6,106 | torns.:. | 0.73 |
| 88 | nondrigated. . | 851 | 9,247 | tons... | 0.88 | 405 | 6,355 | tons. | 0.89 | 408 | 21,454 | tons.. | 0.80 |
|  | Clover and grass seads: |  |  |  |  |  |  |  |  |  |  |  |  |
| ¢9 | Alfalfa seed...................... . irrigated..... |  |  | bus. |  |  |  | bu..... |  |  |  | bu,... |  |
| 60 81 | Sweetclover seed. . . . . . . . . |  | (1) | bu..... | (1) |  | 330 | bu,.... | 0.8 |  |  | bu.... |  |
| ${ }_{62}^{61}$ | Sweetclover seed. ...................... irrigated...... | $\cdots$ | $\text { " } 112$ | bus+... | …1.3 | 38 | $\cdots$ | bu..... | 1...1.0 | $\cdots$ |  | buc... | (i) ${ }^{\text {c }}$ |
| 63 | Clover seed.....................irrigated..... |  |  | but..... |  |  |  | bu..... | 1. |  |  | bu.... | , |
| ${ }^{64}$ | montrigated.. |  |  | bu..... |  |  |  | bu..... |  |  |  | bu. |  |
| ${ }_{68}^{68}$ |  | ' 1 | (i) ${ }^{\text {a }}$ | bu...... | $\cdots{ }^{\prime}$ (i) ${ }^{\text {c }}$ |  |  | bu..... | 11.8 |  | "........ | but.... | (i) ${ }^{\text {(1) }}$ |
| ${ }^{69}$ | Miscellaneous crops: |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Irlsh potatoes.........................irrigated...... |  |  | bu..... | 00. | 12 | 208 | bu..... | 100.0 | 4 | 5 | bu. | 80.2 30.8 |
| ${ }^{68}$ |  | 1,090 | 427 | bu..... | 60.8 | 422 | 208 | bu. | 73.2 | 182 | 60 | bla | 33.8 |
|  | nonirrigated.. |  |  | tons... |  |  |  | tons... | ..... |  |  | tons., |  |
|  | Popcorn. . . . . . . . . . . . . . . . . . . . . $\begin{gathered}\text { irrigatad..... } \\ \text { nonirrigated.. }\end{gathered}$ |  |  | bu. |  |  |  | bu..... | ..... |  |  | bu.... |  |
| 72 |  |  |  | bu..... |  |  |  | bu..... | 17.8 |  | (2) | but... | $\left({ }^{1}\right)$ |
|  | Root and grain crops (other than com and annual legumes) hogged |  |  |  |  |  |  |  |  |  |  |  |  |
|  | or grazed orf...................irrigated..... |  |  |  | ${ }_{\text {xxxxxxx }}$ |  |  |  | xxxxcxxx | i | (ij) |  | $\underset{\text { xxxxxxx }}{ } \times$ |
| 75 | Land in bearing and nonbearing frict ${ }^{\text {nonirrigated.. }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | orchards, vineyards, and planted <br> nut trees (nurseries excluded)...... irrigated.is... |  |  |  |  |  |  |  |  |  |  |  |  |
| 76 | nut trees (nurseries excluded) $\ldots$....irrigated.if.. |  |  |  | xaxxicixx 'xyxxxxx |  | 3 |  |  |  | 4 |  | $x \times x \times x x x$ $x \times x x y x$ |

${ }^{1}$ Where there are less than 0 farms reporting, data are ancluded only in the State totals.
${ }^{2}$ Less than 1 acre reported.

ACREAGE, AND COMPARATIVE YIELDS FOR SPECIFIED CROPS HARVESTED, 1939-Continued yields for nonirrigated erops based on farms reporting no irrigation for such cropsi]



[^0]:    ${ }^{1}$ Not available.

[^1]:    ${ }^{1}$ Not available.

[^2]:    4441780-42-81

[^3]:    ${ }^{1}$ Includes Mexicans.

[^4]:    ${ }^{1}$ Where thore are less than 3 rarms reporting, data are included oniy in the State totals.

[^5]:    ${ }^{2}$ Whare there are less than 3 farms reporting, data are included only in the State totals.

[^6]:    ${ }_{8}$ ewhere there are less than 3 farms reporting, data are inoluded only in the stato totals.

