table 26. Percent of Farms Enumerated, by Week of Enumeration: 1964 and 1959
[Census starting date November 16, 1964; and November 11, 1959]

| Week of enumeration | Percent of rams emunierated by week of anumeration | Week of enumeration | Percent of farms enumerated by week of enumeration |
| :---: | :---: | :---: | :---: |
| 1964 |  | 1959 |  |
| Average date of enuneration. | December 4 | Average date of enumeration.. | November 27 |
| Farms enumerated during veek or: November 1 to 7 | (1) | Farros enumerated during week of: October 1 to $10 \ldots \ldots . . . . . .$. |  |
| November 8 to 14. |  | October 11 to 17. | (1) |
| November 15 to $21 . .$. | 14 | October 18 to 24... | (1) |
| November 22 to 28. | 17 | October 25 to 31. | ${ }^{(2)}$ |
| November 29 to December 5. | 20 | November 1 to $7 . .$. |  |
| December 6 to 12. | 18 | November 8 to 14. | 7 |
| December 13 to 19. | 12 |  | 24 |
| December 20 to $26 \ldots$ | 4 |  | 20 |
|  | 2 | November December 6 to to december | 22 13 |
| January 3 to 9 . <br> Jaruary 10 to 16 ............ | 2 1 1 | December 6 to $12 \ldots . .$. December 13 to $19 .$. | $\begin{array}{r}13 \\ 6 \\ \hline\end{array}$ |
| Jaruary 17 or leter. | 3 | December 20 or later | 3 |

${ }^{1}$ less than 0.5 percent.
table 27. Sampling Reliability for Estimated Totals for Items Estimated on Basis of Reports for a Sample of Farms, by Number of Farms, by Levels: 1964

| If number of farims for item is- | Then the chances are 2 out of 3 that the estimate based on reports for a sample of farms would differ from the total obtained from reports obtained by the enumeration and tabulation of reports for all farms by less than- |  |  |  | If number of ferms for item is- | Then the chances are 2 out of 3 that the estimate based on reports for a sample of farms would differ from the total obtained rrom reports obtained by the enumeration and tabulation of reports for all farms by less then- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Level $1^{1}$ | Level 2 | Level 3 | Level 4 |  | Level $1^{1}$ | Level 2 | Level 3 | Level 4 |
|  | Percent | Percent | Percent | Percent |  | Percent | Percent | Percent | Percent |
| 25. | 40 | 53 | 71 | 96 | 1,000........................ | 6.3 | 8.4 | 11 | 15 |
| 50. | 28 | 37 | 50 | 68 | 2,500....................... | 4.0 | 5.3 | 7.1 | 9.6 |
| 100... | 20 | 26 | 35 | 48 | 5,000...................... | 2.8 | 3.7 | 5.0 | 6.8 |
| 250................. | 13 | 17 | 22 | 30 | 10,000......................... | 2.0 | 2.6 | 3.5 | 4.8 |
| 500...................... | 8.9 | 12 | 16 | 21 | 25,000...................... | 1.3 | 1.7 | 2.2 | 3.0 |

[^0]
[^0]:    ${ }^{1}$ Level 1 should be used in determining the sampling rellability of estimated number of farms and farms reporting.

