

## ILLINOIS



## COUNTIES AND STATE ECONOMIC AREAS

## 1954 <br> Census <br> of <br> Agriculture

United StatesCensusofAgriculture:1954
U. S. Department of Commerce
Sinclair Weeks, Secretary
Bureau of the CensusRobetl W. Burgess, Director


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## PREFACE

Volume I, Counties and State Economic Areas, is one of the three princlpal reports presenting the results of the 1954 Census of Agriculture. Thls volume, In 33 parts, presents the compilation of the information glven by farm operators to Census enumerators in 1954.

The 1954 Census of Agriculture was taken In conformity with the Act of Congress (Title 13, United States Code) approved August 31, 1954, which inciudes provlsions for the middecade censuses of agriculture.

The collection of the data was carrled out by C'ensus enumerators dlrected by supervisors appointed by the Director of the Census and working under the direction of Jack $\mathbf{B}$. Robertson, then Cbief, Fleld Divislon. Ernest R. Underwood, then special Assistant to the Director, was responsible for the recruitment of the field staff. The planning of the census and the compilation of the statlstics were supervised by Ray Hurley, Chief, Agriculture Dirlsion, and Warder B. Jenkins, Assistant Chief. They were assisted by Hilton E. Robison, Orrin L. Wllhlte, Hubert L. Collins. Benjamin J. Tepping, Lois Hutchison, Carl IR. Nyman, J. Thomas Breen, Robert S. Overton, Merton V. Llndquist, Russell V. Oliver, Charles F. Frazler, Gladys L. Eagle, Orville M. Slye, Gaylord G. Green, Harold N. Cox, and Henry A. Tucker.

Acknowledgment is made of the techulcal assistance and the loan of technlcal personnel by the Unlted States Department of Agriculture in the planning, the enumeration, and the compllation of the 1954 Census of Agriculture.

## UNITED STATES CENSUS OF AGRICULTURE: 1954

## REPORTS

Volume I.-Counties and State Economic Areas. Statistics for counties include number of farms, acreage, value, and farm operators; farms by color and tonure of operator; facilities and equipment; use of commerclal fertilizer: farm labor; farm expenditures; livestock and livestock products; speeified erops harvested; farms elassified by type of farm and by economic class; and value of products sold by souree.

Data fir State economic areas include farms and farm charaeteristies ly tenure of operator, by type of farm, and by econemic class. Volnme I is published in 33 parts as follows:

| Part | State or States | Part | State or States | Part | State or States |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | New England States: Maine. | 8 | West North Central: Minnesota. | 21 | East South Central-Continued Alabama. |
|  | New Hampshire. | 9 | Iowa. | 22 | Mississippi. |
|  | Vermont. | 10 | Missouri. |  | West South Central: |
|  | Massachusetts. | 11 | North Dakota and South | 23 | Arkansas. |
|  | Rhode Island. |  | Dakota. | 24 | Iouisiana. |
|  | Conneetieut. | 12 | Nebraska. | 25 | Oklahoma. |
| 2 | Middle Atlantic States: New York. | 13 | Kansas. <br> South Atlantie: | 26 | Texas. <br> Mountain: |
|  | New York. New Jersey. | 14 | South Atiantie: Delaware and Maryland. | 27 | Mountan: Montana. |
|  | Pennsylvania. | 15 | Virginia and West Virginia. | 28 | Idabo. |
|  | East North Central: | 16 | North Carolina and South | 29 | Wyoming and Colorado. |
| 3 | Ohio. |  | Carolina. | 30 | New Mexico and Arizona. |
| 4 | Indiana. | 17 | Georgia. | 31 | Utah and Nevada. |
| 5 | Illinois. | 18 | uth Central: |  | Pacifie: |
| 6 | Miehigan. | 19 | Kentucky. | 33 | California. |
| 7 | Wisconsin. | 20 | Tennessee. |  |  |

Volume II-General Report. Statistics by Subjerts, United States Census of Agriculture, 1get. Summary data and analyses of the data for States, for Geographic Divisions, and for the Luited States by subjects as illustrated by the ehapter titles listed below:

| Chapter | Title | Chapter | Title |  |
| :---: | :---: | :---: | :---: | :---: |
| II | Farms and Land in Farms. W |  |  |  |
| III | Age, Residence, Years on Farm, Work Off Farm. | VIII | Fruits and Nuts, Hortieultural Specialties, | Forest |
| III | Farm Facilities, Farm Equipment. |  | Produets. Probuta |  |
| IV | Farm Labor. Use of Fertilizer, Farm Expenditures, and Cash Rent. | IX | Value of Farm Products. <br> Color, Race and Tenure of Farm Operator. |  |
| V | Size of Farm. | X | Eeonomic Class of Farm. |  |
| VI | Livestock and Livestock Produets. | 犬̇II | Type of Farm. |  |

## Volume III.-Special Reports

Part 1.-Multiple-unit Operations. This report will he similar to Part 2 of Volume $V$ of the reports for the 1950 Census of Agriculture. It will present statistics for aproximately 900 counties and State economic areas in 12 Southern States and Missouri for the number and chatracteristics of multiple-nnit operations and farms in multiplo units.

Part 2.-Ranking Agricultural Countles. This special reprot will present statisties for selected items of inventory and agricultural production for the leading eounties in the United States.

Part 3.-Alaska, Hawaii, Puerto Rico, District of Columbla, and U. S. Possessions. These areas were not included in the 19 .ht Census of Agriculture. The available rurrent data from various Government sourees will be compiled and published in this report.

Part 4.-Agriculture, 1954, a Graphic Summary. This report will present graphically some of the significant facts regardiag agriculture and agricultural production as revealed by the $195 t$ Census of Agrlculture.

Part 5.-Farm-mortgage Debt. This will be a conmerative study by the Agrieultural Research Service of the U. S. Department of Agrieulture and the Burean of the Census. It will present, by States, data based on the 1954 Census of Agriculture and a special mail survey to be conducted in January 1956, on the number of mortgaged farms, the amonnt of mortgage debt, and the amount of debt held by prineipal lending agencies.

Part 6.-Irrigation in Humid Areas. This cooperative report by the Agricultural Research Service of the U. S. Department of Agriculture and the liurean of the Census will present data ohtained by a miail survey of operators of irriguted farms in 28 States on the source of water, methou of applying water, number of pumps used, acres of erops irrigated in 1954 and 1955 , the number of times each rop was irrigated, and the cost of irrigation equipment and the irrlgation system.

Part 7.-Popular Report of the 1954 Census of Agriculture. This report is planned to be a general, easy-to-read publication for the general public on the status and broad characterlstics of United States agriculture. lt will seek to delineate such aspeets of agritulture as the geographic distribution and differences by size of farm for such items as farm acreage, principal erops, and important kinds of livestock, farm facilities, farm equipment, use of fertilizer, soil conservation practices, farm tenure, and farm income.
Part 8.-Size of Operation by Type of Farm. This will he a cooperative succial repurt to be prepared ln rooperation with the Agricultural lesearch Service of the U. S. Department of Agriculture. This reburt will contain data for Ila aconomic sub)regions, (essentially general trye-of-farming areas) showing the general characteristics for each trie of farm by economic class. It will provide data for a durrent analysis of the differences that exist among mroups of farms of the same type. It will furnish statistical hasis for a realistic examination of produetion of such commorlities as wheat, cotton, and dairy produets in connection with actual or moposed govermmental policies and programs.

## ILLINOIS

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## INTRODUCTION

## I N TRODUCTION

This rejort presents data relating to the agriculture of the United States hased on the most recent census of arricullure taken in the fall of 1954. The tables also include some comparative data from earlier censuses.
History and legal basis.- The current census extends the number of nationwide agricultural censuses to 16 . Initially, an arricultural enumeration was taken in conjunction with the Decennial Census of Population in 1840. Congress first provided for a mid-derennial census for the year 1915; however, abnormalities (reated by World War I prevented the taking of this census. slnce 1920, a national agricultural consus has heen taken eall flve years.

The and cemsus of Agriculture was authorized low an at of Congress apiroved Jume 18, 192?, and amended July 16, 1952. Section 16 of the Act, as amended, reads as follows: "That there shall be taken, hegiming in the month of october 195t, and in the same month of every tenth gear thereafter, a cemsus of agriculture. The census herein provided for shall include each state, but shall not include the District of cohmonia, Alaska, Hawali, l'uerto lieo, or such other areas or territories over which the United States exereises sorereignty or jurisdiction: Provided, however, that as to the areas excluded from such census it is directed that data available from rarions Govermment sources shall be included as an appendix to the report of such census. The Secretary of Commerce is authorized to collect such prelimi. uary or supplementary statistics, either in advance of, or after the taking of such census, as are necessary to the initiation. taking, or completion thereof. The inguiries, and the number, form, and subdivisions thereof for the census provided for in this section shall be determined by the secretary of Commerce."
The initial appropriation for map preparation, field enmmeration. and a part of the office processiug was ubtained under this anthority. Sulsequently, the Congress, in a code revision atproved Angust 31, 1924, incorporated the provisious for all censuses in a corle which may be cited as "Title 13. United States Code."

The request for funds for fiscal year 19 included funds for preparatory work for a comptete census of agriculture to be taken in the fall of 1064 . This request was not approved by the Congress. However, a limited appropriation was made for expenses for "spot ehecking business, manufactures, and agriculture in sull manner as the Secretary of Commeree should decide to he most helpfat and informative to said undertakings." Since one of the important uses of quinquennial agricultural census statistics is to serve as a benchmark for the annual estimates of production and inventories prepared by the United States Department of Agricolture, the assumption was made that a "spot check" should provide reliable totals for a limited number of items by States and major froducing areas. Accordingly, a sample census was conducted as a pretest of procedures in Utah and Virginia. leginning in October 1953. These survess are more fully described in separate reports for those two States, published in 1954.
Congress, in an appropriation Act approved July 2, 1954, appropriated $\$ 16,000,000$ for the expenses necessary for taking, compiling, and publishing the 1054 Census of Agriculture, as authorlzed by law. Additional funds, amounting to $\$ 5,500,000$, were appropriated in 1955 ln order to complete the work on the 1954 Census.
Plan of presentation of statlstics.-This report follows the same general plan of presentation as that for 19.0, the tast comptete
eensus of agriculture. The remort is a part of Volume 1 which comprises 33 reports. Each part of Volume I presents the data for each county and each state economic area for one or more States as welt as State totals for those States for which county and State economic area data are shown. Statistics are most revealing when comparisons are available. Thercfore. comparable data gathered in the $19 \% 0$ Census of Agriculture abe wiven for counties and for State economic areas. Combrative data for the states are given for each successive census year bexinning with 1920 . However, for some items, the data ohtainen! in $1!64$ are the only ones available.

The tables provide totals for comities for nearly all itoms for which information was oltained in the 10.44 Census. Howerer. most data by economic class of farm, tybe of farm, and colar and tenure of farm oneratom are presented only for state anhomic areas. State economic apols represent groupings of countes within a State. Outside of metropolitanareas, the State e omomic areas are, in general, the same as state tratof-farming areas (A description of State economic areas is given in a Sifecial lRepurt of the 1950 Census, entitled "State Eronomic' Areas: A llescription of the lrocedure Used in Making a Functional (irouping of the Counties in the l'nited States.") A map showing the state economice areas is shown at the beginning of chatpter C of this report.

The Act of congress excluded from the field enmmeration the agricutture in Alaska, Hawaii, I'uerto Rico, Ibistrict of Colmmbia, and U. S. possessions. Available statistics, obtained from other sources, for these areas are included in Part 3 of Volume 111 .

Data for most of the items includerl in the 10.54 Censins of Agriculture, as in prior censuses, were tabutated for "minor civil divisions" or armas smaller than counties. The term "minor eivil division" is applied to the primary sublivisions of the counties. These may be townships, precincts, districts, independent mumicipalities, onorganized territury, fte. The fignres for these smaller areas are not included in ans of the regular rejerts. However, it is possible to obtain data for small gengraphic areas, as heretofore, by paying the cost of cherking the data and preparing the necessary statistical tahes.

Prior to the 19:H Census, an emmeration district did not include more than one minor civil division, even though the townwhip, precinct, or the like often did not have enough farms to provide a full workload for an enumerator. The ains in establishing the 19.4 enumeration districts was to make them laree enough to keep each enumerator fully occupied in his area for a thee-week, or possibly a four-week, period. Itence, some enumeration districts included more than one minor clvil division. Sueb combined minor divisions were always adjacent. An enumeration district never comprised the whole of one minor civil division and a part of another nor a part of two or more minor civil divisions. A minor civil dirision which included tow many farms for one enumerator was divided into two or more enumeration districts.

The tabulations, as made by machines, in some cases provided totals for a single minor civit division-even though that required a grouping of enumeration districts-and, in other cases, they provided totals for two or more minor civil divisions combined. In the latter instance, the small-area data will be readily avalable only for combined totals for adjuining minor civil divisions. If there is need for making a selaration of the data for such combinations, this is possible at some additional
cost, since each questionmaire contains the name of the minor civil division in whicln the farm headquarters was located.

Operations for 1954 Census.--The Apt provlding for the 1954 Census of Agriculture states that "the infuiries, and the number, form, and sulwivision thereof . . . shall be determined by the secretary of commerce." The staff of the Burean of the Census prepared the guestionnaire for the $19: 2$ consus of Agricutture on the hasis of experience obtained in mrior censuses, on the hasis of an analysis of the sample surver for the States of Utah and Virginia for the calendar yar 197\%, and on the basis of the atvier of a Special Advisory committee for the 19nt Census of Agriculture. The Advisory Committee compristd representatives of the U. S. Department of Agriculture, state Agricultural Coblleges, State Departments of Agriculture, 'The American Farm Economic Assoriation, 'The American Statistical Assneiation, Thes Association of Land-Grant (olleges and [Tniversities, The Agricultural Publishers Association. The Farm Equipment Institute, The Ameriean Farm Burean Federation, The National Grange, The National ('onncil of Farmers' Cooperatives, and the Farmers' Educational and Comperative linion of America.
The Snecial A wisory Committee had also assisted in deciding the inquiries to be included on the questionnaire for the 10.53 sample Census for Utah and Virginia. louring the planning, State Agricultural Colleges, the $\mathbb{U}$. S. Department of Agrioulture, and other major users of data from the census of agrirulture were asked to submit sngrested inguiries for the census. The number of inquilies recommended greatly exceeded the number that comald be included in the census. The Special Advisory Conmittee and the staff of the lurean recommended the inslusion or exelusion of these inquiries after giviner consideration to the possibilities of ohtaining the information in some way other than through the census of agriculture, to the adegnacy of the information that might be secured in the census, to the avaitability of data from other sources, and to the usefulness of the data, ete. This conmittee revlewed the plans and questionnaires for the 1053 sample enumeration and the 10.54 Census of Agriculture as they were developed, and submitted recommendations regarding these plans and questionnaires.

The content of the 21 regional questionnaires (one for eacla State or group of adjacent States) was similar to that of the questionnaires used for the Utah and Virginia sample surveys conducted in $19 n 3$. There were variations region by region in the questionnaires to provide for differences in rops grown, in livestoek production, and in enltural practices. Also. the positions of inquiries were changed in order to provide for the enumeriation of some items for a limited number of farms eyen though other inquiries were made for all farms.

An agricultural census that collects vast quantities of reliable information requires that all employeps be trained and that they adhere carefully to preseribed procedures as well as time schedules. For the 1954 Census of Agriculture, the Bureau devised a training program so that all emplogees received instruetions for the respective jobs. In most instances, training sessions were held near the areas in which employees worked and imnediately prior to the beginning of their assiguments.

The 1954 coumeration required approximately 30,000 enumerators who were supervised by some 2,200 crew leaders. These persons were supervised by 119 field offices organized under five regional offices. From October 4 to November 8, 1054, depending upon the State and the area, trained enumerators began their work. Their work was to obtan for every farm the required information about that farm's operations, such as its crops, Hvestock, poultry, farm expenses, equipment and facllities, and some facts about the farm operator.

About tro weeks hefore the census starting date, questionnaires were distributed to all box holders on the rural jostal routes in all excent a few Sonthern States. The questionnaire was aceompanled by a letter asking the farm operator to examine it and to answer as many of the questions as possible prior to the vlsit of the census enumerator. By this procedure, the Bureau expected
to expedite the work of the enumerator and to improve the quality of the information given by farmers. By reading the questionnaire, farmers knew what was wanted and could check their records in advance of the enumerator's vlsit.

A good census requires a complete as well as an aecurate enumeration. Several terhnifues were used to help ohtain a good census in 1054.

Instruetions eovering census procedures were designed in such a manner that objective eriteria were supplied, and enumerators were not expeeted to rely on their own opinions or judgments concerning census entries or classiflcations. For example, au enumerator was required to complete an agriculture questionnaire when specifted conditions were met. He was not required to decide first what constituted a farm and then to obtain a questionnaire. Instead, a questionnaire was completed whenever minimum conditions were satisfled. Then, during central office processing operations, a decision was made-on the basis of earefully defined criterla-as to which questlonnaires represented farms.

To help in insuring the completeness of the enumeration, enumerators were provided with a specially designed Enumerator's Record Book in which to list heads of housebolds for the dwellings in their cnumeration districts and names of the tenants or owners for places on which no one lived. The Enumerator's Reeord Rook contained questions about the agricultural operations on the place. The answers to these questions determined whether an agriculture questionnaire was required for the place and, also, whether this enumerator or an enumerator in another enumeration district was required to fill ont the questionnaire.

In order to minimize the cost of the enumeratlon, procedures were developed to limit the listing of heads of households and of other places in urban areas. incorporated places, and built-up resldential areas. In acoordance with these procedures, enumeration districts were elassified. prior to the enumeration, into three groups on the basis of the density of dwellings in relation to the number of farms according to the 1950 Censuses of Agrieulture and Population.

In general, the enmeration districts with no well-defined chaster of dwellings were considered to be open-country areas and were classified as Group I Enumeration Distriets. For Group I Enumeration Distriets the enumerator was reduired to list in his Enumerator's Record Book the name of the head of each household within his district. If no one lised on a tract of land, he was refuired to list the name of the person who rented the land, worked it on shares, used it for livestork, or, if the land was not used for agricultural purposes, the name of the owner. There were approximately 15,300 Group I Enumeration Districts. These enumeration districts contained $2,76,000$ farms and $4,263,000$ dwelllag units in 1950 .

The rural enumeration districts in which the number of dwellings was large in relation to the number of farms were classifled as Group li Enumeration Districts. In these emumeration districts the enumerator was required to list all dwelling places in his district except those on less than one aere of land in built-up residential areas, such as small ineorporated or unineorporated villages or the built-up areas adjacent to towns or cities. He was also required to determine, by asking locally, whether there were any farms or any places of one or more aeres within the bullt-up areas. Outside the built-up areas he was required to list the head of every household. There were approximately 14,800 enumeratlon districts elassified as Group II. These enumeratlon districts had $8,974,000$ dwelling units and $2,420,000$ farms in 1950 .

Most incorporated places and unincorporated villages with approximately 150 or nore dwellings were classlfied as Group III Enumeration Dlstrjets. There were approximately $\mathbf{1 1 , 0 0 0}$ such enumeration districts and these contained 161,000 farms in 1950. For Gronp III Enumeration Districts, the enumerator was given a list of farm operators enumerated in the 1950 Census of Agrieulture and was instructed to vislt each place listed and find out
whether an ayriculture questionnaire was required. Any pare used for agriculture was to be listed in his Enumerator's Record Book and an agriculture guestionnaire was to be obtained. If the place was no longer used for agriculture, an explanation was to be made on the list furnished the enumerator. The enumerator was instructed to ask at each of these places whether there were any other farms or any places of 3 or more acres in the neighborhood.
A few enumeration districts that comprised an incorporated place or that were within an incorporated city were classified as Group I or Gromp il if the number of farms was large. Also, a few very extensive rural districts requlring considerable travel were classified in Group IIl when the number of farms was small.

The method prescribed for canvassing an ennmeration district helped to insure complete coverage. The enumerator was instructed to proceed in a systematic manner from a logical starting point. He listed each place and each dwelling on successive lines in the Enumerator's Record Book. In addition, he was required to identify these on his enmmerator's man with a cross reference to the Enumerator's Record Book. This procedure belped him to determine, by looking at his map, the extent of coverage at any given time. It also helped the crew leader in checking to see that coverage was complete.
Some farms were given special attention to insure their inelusion in the enumeration. Prior to the enumeration, a list known as "splecified farms" was prepared from records of the 1950 Census of Agriculture. Farms having unusually large agrieultural operations were included in this list. During the enumeration a careful check was made to see that each place on the speciffedfarm list was accounted for. This procedure helped to insure that units which could lave a significant effect upon the consus data were not omitted from the enumeration. (For a detailed explanation of specitied farms, see page Xh.)

Some farm units other than specified farms also received special attention to insure complete coverage. Prior to the field enumeration, lists were obtained of places known to be sperdializing in specific types of agricultural production, suth as sarbage-feeding operations, broiler operations, large turkey farms, livestock feed lots, eranberry bogs, and citrus greves. For some of these operations, the list represented a nationwide effort to insure coverage, while for others, only some of the intensive areas of production were given this special attention. These lists were prepared, in part, with the cooperation of the Agricultural Marketing Service of the U. S. Department of Agriculture and State Acricultural statisticians. During the enumeration, the enumerator was required to oltain a questionnaire for each place or otherwise satisfactorily account for each place on the list of stecified farms or on other special tists.

Some areas of the High Ilains required speetal consideration since the usual enumeration procedure was complicated ly the prevalence of bomresident operators and widely suattered tracts operated as one farm. In these areas a special matuing form was used to insure complete coverage. Land was checked off on the matping form hy section, township, amb range as it was enmmerated. This check map, designed for plotting seetions within a township, was sumtivided into 16 parts of 40 acres each. Enumerators were required to indicate on this form all land in farms that they enumerated. Cross references were made between the questionnaire and the map. The enumerator identified land for a given questionnaire on his check map by writing the number identifying the questionnaire in each correspondiny 40 acre square of the check map. The check map helped the enumerator and, subsequently, the crew leader and other personnel reviewing the enumerator's work to determine whether the coverage of the enumeration district was complete. This procedure was used in all of North Dakota and South Dakota and selecterl counties in Cohorado, Kansas, Montana, Nehraska. New Mexico, and Oklahoma. In general, the areas for which such maps were used correspondel with the major wheat-producing sections with low rainfall.

A special supplementary questionatire was used in approximately 900 counties in the south. This questionnaire, designated the Landlord-Tenant Questionnaire, aided in the enumeration of eropper and other tenant farms which were barts of larger landholdings. This additional form was completed when two or more agriculture questionaires were needed for a landhohding. Since it called for the name and abricultural operations of each tenant on the landholding, the procedure enabled an enumerator to determine that all operations were reported completely and onls once. The Enumerator's lecord Book, used in these setected sonthern counties, differed from that used elsewhere. The southem version helped the enumerator to identify the landholdings for which this supplementary landord-tenant form was required.

Crew leaders, in supervising enumerators, began reviewing questionnaires, mans, and other forms and checking the enumcrator's work for completeness of corerage and quality almost as soon as the enumeration was started. The crew leader and his enumerators were required to make the records of their respective areas as aceurate and as complete as jossilhe.

While assmbling records, the field prowessing offices also made certain checks. Athough these offices berformed no detailed editing of questionnaires, some stens were taken to detect enumeration districts in which the enumerator's work was not fully satisfactors, estecially in regard to coverage. The 20 processing offices were given a form, for each county, which contained data from the 1950 Census for the number of farms and land in farms. Where possilue. this form gave the 10.0 comparative data for the enumeration districts or for the minor civil divisions comprising earh county. For most counties, it was possible to furnish, at the colunty level, an additional check figure. This figure was the acreage of mof of the following crops: wheat, corn, cutton, twhem, ur rice. In mast instances, these check figures represented measured acreages (before harvest) as letermined by the Commodity Staluilization Service of the U. S. Department of Arriculture. By checking totals for the enumeration districts with these chopk data, it was possible to determine and remeds ohrions underenumeration hefore records ware released from field processing offores. Tha lait totals for the county, tugether with the cherk data, weres sent to the Washimgton office for review and approval lefore the enumeration was considered acceptable.

After the cancass of an mumeration district was completed, the supervising crew leader collected the questionnaires and other records from the enumerator and sent them to the frocessing uffice for his area. The processing offices made some checks on the enumeration in each enumeration district. In this checking, emphasis was placed upon preparation of payrolls, compteteness of coverage, and the correct application of the sampting procedure.
The final operations for the agricuttural census were handled in central offices. The Washington office was the focal noint of these activities ; but, for the first time, some of the agricultural census operations were decentralized into areas outside of Washington. Census operations offices were established at Detroit, Michigan and littsburg, Kansas.

Upon their release from fietd processing offices, records were transferred to the two Census operations offices. Although there were excentions, in general, records from the Northern and Northeastern States were sent to the Detroit office and those from Southern and Western States were sent to Pittsburs, Kansas. At these offices, questionnaires were edited and coded and the iuformation was entered on punch cards for tabulation.
In the operations offices, the checking, editing. and coling were performed for individual agriculture questiomaires. The hecking consisted of seeing (1) that the questionnaires were comHetely filled ont: (2) that the acreage of individual crops harrested was in reasonable agreement with the acreage of cropland harvested when 100 or more acres of crophand harvested were
reported; (3) that the arres of land chassified according to use accounted for the entige farm acreage for farms hating 200 acres or more ; (4) that the total of the arreage for the varions wses of corn, sorglum, soybeans, cowpeas, ant jeannts was in reasonable agreement with the total acreage reported for all purbuses for each of these coros ; (5) that the age and sex breakdown for cattle, hogrs, and sleep added to ipproximately the total number of such amimals of all ages; and (is) that all entrios for related items were reasonalily consistent. Editing monsisted of the identification and withdrawal of fuestiommares filled for places not qualifying as farms; the selection of questionnaires with entries of musually large size for review by the technical staff: the selection of groups of questionnaires with common reporting errors in an individual emumeration district for referral to technical fersommel for review ; and the correction of ohvious inconsistemeies, sueh as reporting in an incorrect unit. or reporting in an improper place on the questionnaire. Coding consisted of entering code mombers for ropls for whirh there were no separate inguiries on the puestionmaire, for color and temure of operator, and for irrigation: and, for a sample of farms, of enteriug codes for economic class of farm and tyre of farm. Entries determined by the technical staff to be in error were correeted on the basis of relationshipsexistiner on nearby farms or, if the entries were large, on the basis of correspondence with the farm operator. In case of information missing for a gromp of questions, estinates were prepared on the hasis of adjacent questionnaires for farms with similar operations and, in somu cases, on the hasis of information olotained by mail from farm oferators. When estimates were made, letters were mailed to the farm oberators to verify the information and, if the extimates were not in reasmable agreement with the information contained in the replies, the entries were corrected hefore the tabulations were made.

After munch eards were prepared, the punch cards, together with records containing the eorresponding basie data, were forwarded to the Washington office for tabulation. Once on punch cards, the data were sorted, listed, or otherwise handed meehanically to facilitate making final checks and to obtain totals. One of the initial and primary steps in the machine handling of the puneh eards was to separate those cards which lacked necessary information, those on which the punched data were inconsistent or impossible, and those on which the relationships were possible but the data were of such magnitude that a further review of thas individual questionnaires was warranted. These cards containing questionable data or lacking data were examlned, checked to the agrioulture questionnaires, and corrorted, if noressary, hefore the tabulations were made.

Finally, tabulations were examined from the standpoint of over-all reasonableness and consistenes. This examination reguired the judgment of specialists and was the primary responsibility of senior Census staff members. However, qualified State personnel of the Agricultural Darketing Service, L. S. Department of Agrieulture, assisted in examining the data, espeeially those for erops and livestork. evaluating the results, and calling attention to the situations for which further checkins was necessary.

## DEFINITIONS AND EXPLANATIONS

Specified farms.-"Specified farms" refers to the larger farms that were selected for special handling during the enumeration and during the promessing of the agriadture questiomaties. Althongh the eriteria for their selection have varied since this technique was first used in the 1945 Census of Agrieulture, the hasie purposes fur emploring this techniune have not ehanged. One purpose for using a list of specified farms was to help to get a eomnlete ennmeration.

The criteria for selecting sperified farms were kent as simple as massible in arder to facilitate the work of emmoration. In most States, only one item was considered in reassifying farms as "sperifiod." The following are the criteria used for the 19.it Censins:

Criteria
Area
 Oceasionally, a farm which did not meet any of the criteria chosen, but which bulked large in respect to some other farm characteristics, had to be treated as a specified farm to reduce its effect on the results based on a sample of farms.

In terms of total agrieultural production, the operators of specified farms account for a significant bart of the total production. For example, in the 10.0 Census, 71,328 farms (then designated "barge" farms) were bandled on a special basis. Although this number was only 1.3 percent of all farms, these "large" farms accounted for $\mathbf{1 7 . 3}$ percent of the value of all farm produets sold and 33.1 pereent of all land in farms. The criteria used for estab. lishing the group of specified farms for special handling in the 1054 Ceusus resulted in more than twice as many farms ( 147,000 in the 1954 Census as compared with 7.060 in 19.00 ) being given special attention.

## General Farm Information

Date of enumeration.-The enumeration of the 1954 Census of Agriculture was made during the latter part of 19.54. In the 1050 Census the starting date for the enumeration was April 1. The 1954 Census heginning dates were varied by areas or States, ranging from Oetober 4 to November $s$. In general, the varied starting dates were basod nom (1) selocting dates late enongla for the enumeration to follow the harvesting of the bulk of important erops, (2) setting the dates early enough to avoid undesirable weather and travel conditions during the enumeration, and (3) arranging for the enumeration to be sulstantially completed prior to eustomary dates when farm operators move from one farm to another. The average date of enumeration for the $\mathbf{1 9 5 4}$ Census for each county is given in Comnty Table 7. and the percentage of farms enumerated by various tates for the State and the date or dates for the starting of the emmeration are given in state Table 11.

Information for inventory itcms is latsed on the situation as of the actual day of enumeration. Data on arreage and quantity of erops larrested are for the crop year 19.7. Data on sales of erops relate to crons harvested in the year 1954 rerardless of when sold; data on sales of livestock products relate to the production and sales during the rallendar year 19.i4. Since the period to be included was not yet comploted for some items at the time of enumeration, special emphasis was phaced upm including acourate estimates for sucli items for the remainder of the period. For example, the question relating to dairy broducts staten, "Be sure to inelude dairy products which yon will sell before Ianuary 1 , $1855 . "$

A farm.-For the 19.44 and the 1950 Censuses of Agriculture, places of 3 or more acres were counted as farms if the annual value of agricultural products, exclusive of bome-gardon products, amounted to $\$ 150$ or more. The agricultural porducts could hare been either for home use or for sale. Flaces of less than 3 acres were counted as farms only if the anmul value of sales of arricultural products amounted to $\$ 150$ or more. Ilaces for which the value of agricultural products for 1054 was less than these minima because of erop failure or other umsual eonditions, and
places operated at the time of the census for the first time were counted as farms if normatly they could be expected to produce these minimum quantities of agricultural products.

All the land under the control of one person or partnership was included as one farm. Control may have been through ownership, or through lease, rental, or cropping arrangement.
For the 1954 Census, enumerators were instructed to olatain an agricuture questionnaire for all places that the operator considered a farm and for all phaces having during 19.4 (1) ans hogs, cattle, sheep, or goats: (2) any crops such as corn, oats, hay, or tobacco; (3) 20 or more chickens, turkeys, and geese: (4) 20 or more fruit trees, grapevines, and planted nut trees; or (5) any vegetables, berries, or nursery or greenhouse products grown for sale. Thus, agriculture questionnaires were filled tor more places than those qualifying as farms.

The determination as to which reports were to he included in the tabulations as farms was made during the centrat office processing of questiounaires.
For the 1945 and earlier censuses of agriculture, the definition of a farm was somewhat more inclusive. Census enumerators were provided with the definition of a farm and were instructed to fill reports only for those places which met the criteria. From 192: to 1945 , farms for census purposes included places of 3 or more acres on which there were agricultural operations, and places of less than 3 acres with adricuttural products for home use or for sale with a value of $\$ 200$ or more. For places of 3 or more acres, no minimum quantity of agricultural production was required for purposes of emmeration: for phaces of under 3 aeres all the agriculturaf products valued at $\$ 250$ or more mas have heen for home use and not for salle. The only reports excluded from the tabulations were those taken in error and those with very timited agricultural production, such as only a small bume garden, a few fruit trees, a very small thock of chickens, ete. In 1945, reports for places of 3 acres or more with limited agricultural operations were retained if there were 3 or more acres of cropland and pasture, or if the value of proxlucts in 1944 amounted to $\$ 150$ or more when there was less than 3 acres of cropland and pasture.

Because of changes in price level, the \$2.0 limit for value of products for farms under 3 acres resulted in the inclusion of varying numbers of farms in the several censuses prior to 1900 .

The change in the definition of a farm in 1950, and continued in 1954, resulted in a decrease in the number of farms as compared with earlier censuses, especially in the number of farms of 3 or more acres in size. Places of 3 or more ateres with a value of agricultural products of less than $\$ 1 \pi 0$ were not counted as farms in the 1954 and 1950 Censuses. In some cases, these places would have been counted as farms if the criteria used in 1954 and 1900 had been the same as those used in previous censuses. The chance in the definition of a farm had no appreciable effect on the totals for livestock or crops, for the places affected bs this change ordinarily accounted for less than 1 percent of the total for a county or State.

There are two figures published for the number of farms for each county in 1904. One is an actuat count of all farms enumerated, and the other is an estimate based upon the number of sample farms multiphed by 5 , plus the number of specified farms. In almost every county, the actual number of farms and the estimated number of farms differ. Because of sampling variabilits, the selection of the sample of farms seldom resulted in the inclusion of exactly 20 percent of the non-specified farms. The number of farms in the sample in a county was aecepted if this number was within predetermined limits. The counties that were not aceeptable were adjusted to bring the number of sample farms within the predetermined limits.

Therefore, the actuat number of farms in the sample is more or less than 20 percent in most instances. Similarly, the estimated total for information obtained for the sample of farms mas be stightly more or slightly less than the totais whieh would bave
heen obtained if the data had been tabulated for all farms. Therefore, occasionally the estimated number of farms reporting for some items may be greater than the total number of farms enumerated. The estimated mmber of farms is shown in the tables so that estimates based on the farms in the sample can be rclated to the estimated number of farms rather than to the aetuat number of farms.

Enumeration of land located in more than one county.-LLand in an individuat farm may be located in two or more counties. In such case, the entire farm was enumerated in only one countr. If the farm "मrator lived on the farm, the farm was enmmerated in the country in which the finm operator lived. If the farm operator did not live on the farm, the figures for the farm were inchuded in the country in which the farm headquarters was 10 cated. If there was any question as to the location of the headquarters of the farm, the farm was ins-luded in the country in which most of the land was located.

Farm operator.-A "farm operator" is a person who operates a farm, either performing the labor limself or directly supervising it. Ife may he an owner, a hired manager, or a tenant, renter, or sharecropper. If he rents land to others or has band cropped fur him by others, he is listed is the operator of onts that land which he reftins. In the case of a partnership, only one partner was included as the olerator. The number of farm operators is considered the same as the number of farms.

Farms reporting or operators reporting.-Figures for farms reforting or operators reporting, hased on a tabulation of ath farms, represent the mumber of farms, or farm operators, for which the specified item was reported. For example, if there were $\mathbf{1 , 9 2 2}$ farms in a county and only 1,40 had chickens over 4 months old on hand, the mumber of farms requrting chickens would be $1,46.5$. The difference between the total number of farms and the number of farms reporting an item represents the number of farms not having that item. provided the inquiry was answered eompletely for all farms.
For some of the items, such as the residence of the operator, for which reports were to have been ohtained for all farms, figures are given for the number of farms not reborting. The number "f farms, or "perators, not reporting indicates the extent of the incompleteness of the reporting for the item.
Figures for farms reporting or operators reporting, based on a tabulation for only a sample of farms, represent the total estimated from the sample, not the actual number of farms or nperators reprerting.
Land owned, rented, and managed. The land to he included in each farm was determined by asking the number of acres owned, the acres rented from uthers or worked on shares for others, and the acres rented to others or worked on shares hes otbers. The acres in the farm were whtained by adding the acres owned and acres rented from others or worked on shares for others, and subtracting the acres rented to otherss worked on shares by others. In case of a managed farm, the person in charge was asked the total acrease managed for his employer. The acreage that was rented to others or cropped by others was subtracted from the total managed acreage.

For 1054 and $1!50$, the digures for tand woned, land rented from others, and land managed for others include land rented to others by farm operators. In earlier censuses, the enmmerator was instructed to include all land rented from others and to ex-- Inde all land rented to others. Thus, he recorded only that portion of the acreage owned and the aereage rented from others which was retained by the farm operator. For urior censuses, the land included in each farm was essentially the same as that included for the 19.54 and 19.00 Consuses.

Land owned.-Land owned includes all land that the operator or his wife, or both, hold under title, purchase contract, homesteall law, or as one of the heirs, or as a trustee of an undivideal estate.

Land rented from others.-Land rented from others includes land worked on shares for others, and land used rent free,
as well as all land rented or leased under other arrangements. Grazing land used under government fermit was not included.

Land rented to others.-Many farm nperators rent land to others. For the most part, the land rented to others represents agricuitural land but it also inctudes tracts rented for residential or other purposes. When land is leased, rented, or eropped on shares, the tenant or eropper is considered the farm operator even though his landlord may exercise supervision over his operations. The landlord is considered as operating only that portion of the land not assigned to tenants or eroppers.
Land area.-The approximate total land area reported for 1954 for States and counties is, in general, the same as that reported for the 1950,1945 , and 1940 Censuses. Changes since 1940 represent changes in boundary, actual changes in land area due to the eonstruction of reservoirs, etc. The figures for 1940 represent a complete remeasurement of the United States and, therefore, may differ from the figures shown for earlier censuses.

Land in farms.-The acreage designated "land in farms" includes considerable areas of land not actually under cultivation and some land not used for pasture or grazing. All woodland and wasteland owned by farm operators, or included in tracts rented from others, is ineluded as land in farms unless such land was held for other than agricultural purposes, or unless the arreage of such land held by a farm operator was unusually large. If a place had 1,000 or more actes of land not being used for agricultural purposes and less than 10 percent of the totar aereage in the place was used for agricultural purposes, the nonagricultural land in excess of the number of acres used for agricultural purposes was excluded from the farm area. In applying this rule, land used for coops, for pasture, or grazing, and land rented to others were considered to be land for agrieultural purposes. On the other hand, land was defined as nonagrieultural when it was woodland not pastured, or in house and barn Ints, roads, lanes, ditches, or wasteland. The procedure used in 1950 for excluding unusuatly large aereages of nonagricultural land differed slightly from the one used for the current census. In 1950, adjustments were made in places of 1,000 acres or more ( 5,000 acres or more in the 17 Western States) if less than 10 yereent of the total acreage was used for agricultural purposes.

Excent for onen range and grazing land used under government permit, all grazing land was to be included as land in farms. Land used rent free was to be included as land rented from others. Grazing lands oferated by grazing associations were to be reported in the name of the manager in charge. All land in Indian reservations used for growing crops or grazing livestock was to be included. Land in Indian reservations not reported by individual lndians or not rented to non-Indians was to be reported in the aame of the eooperative group using the land. Thus, in sone instances the entire lndian reservation was reported as one farm.

Land in farms according to use,-Land in farms was classifled according to the use made of it in 1954. The classes of land are mutually exclusive, i. e., each acre of land was ineluded only once eren though it may have had more than one use during the year.

## The classes are as follows:

Cropland harvested,-This inctudes land from which crops were harvested; land from which hay (ineluding wild hay) was cut; and land in small fruits, orchards, vineyards, nurseries, and greenhouses. Lind from which two or more erops were reported as harvested was to be counted only once.

The enumerator was instrueted to check the figure for cropland harsested for each farm by adding the acreages of the lndlvidual crops reported and subtracting the acres of land from which two crous were harvestent. This procedure was repeated during the central office editing process for firms with 100 or more aeres of eropland harvested.

If the harcested cropland was used for other purposes, either before or after the harvest of a crop, the enumerator was specifienlly instrueted to report the acreage only under cropland harvested.

Cropland used only for pasture.-In the 1954 and 1950 Censuses, the enumerator's instructions stated that rotation pasture and all other eropland that was used only for pasture were to be included under this class. No further definition of cropland pastured was given the farm operator or enumerator. l'ermanent open pasture may, therefore, have been included under this item or under "other pasture." depending on whether the enumerator or farm operator considered it as cropland.

The figures for 1945 and earlier censuses are not entirely comparallie with those for the last two censuses. For 1945, the fyures include only eropland used solely for pasture in 1944 that had been plowed within the preceding seven years. The figures for this item, for the Censuses of 1940 , 193 , and $192 \overline{5}$, are more nearly comparable with those for the Censuses of 1954 and 1950, as they include land pastured that could have been nlowed and used for erons without additional clearing, draining, or irrigating.

Cropland not harvested and not pastured.-This item includes idle cropland, land in soblimprovement crops only, land on which all crops failed, land seeded to crops for harvest after 1954, and cultivated summer fallow.

In the Western States, this class was subdivided to show separately the acres of coltivated summer fallow. In these States, the acreage not in cultivated summer fallow represents largely crop failure. There are very few counties in the Western States in which there is a large acreage of idle cropland or in which the growing of soil-improvement crops is an important use of the land.

In the States other than the Western States, this general elass was subdivided to show separately the acres of ide eropland (not used for erops or for pasture in 1954). In these States, the incidence of crop failure is usually low. It was expected that the arreage figure that excluded idle land would reffect the acreage in soil-improvement erops. However, the TO54 crop year was one of low rainfall in many Eastern and Sonthern States and, therefore, in these areas the acreage of cropland not harsested and not pastured includes more land on which all erons failed than would nsuatly be the case.

Cultivated summer fallow.-This item includes cropland that was plowed and cultivated but left unseeded for several months to control weeds and conserve moisture. No land from which crops were harvested in $19 \% 4$ was to be included under thls item.
Woodland pastured.-This includes all woodtand that was used for pasture or grazing. The guestiomaire contained the following instruction: "Inelude as woodland all wood lots and timber tracts and cutover limd with young trees which have or will have value as wood or timber." No deflnition of woodland was given in 1950 to pither farm onerators or Census enumerators except an instruction to enumerators not to inrlude hrush pisture as woodtand. Some of the changes in woodland acreages from one census to another may merely represent differences in interpretation of the meaning of woodland.

Woodland not pastured.-This includes all woodland that was not used for nasture or prazing. Thusually large traets of timberland reported as wowland not lastured were excluded from the tabulations of land in farms when it was evident that sueh land was held primarily for nonagricultural purposes. The definition for woodland, as stated above, was used also for enumeratling woodland not pastured.

Other pasture (not cropland and not woodland).-This includes rough and brush land pastured and any other land pastured that the respondent did not consider as either woodland or cropland. The figures for 1954 and 1950 are emmarable but for 1945 all nonwoodland pasture not plowed within the preceding 7 years was included. For the 1940 Census and earlier years, the figures are more nearly comparable with those for 1904 and $19 \%$. except that the item may bemewhat less lnelusive slnce hand that could have been plowed and used for crops without additional clearing, draining, or irrigating was classified as plowable pasture (shown as cropland used only for pasture in the tahles).

Improved pasture.-This item ineludes land in "other pasture" on which one or nore of the following pratices had been used: Liming, fertilizing, seeding to grasses or legumes, lrigating, draining, or controling weeds and brush, The question on impored pasture was included in 190. 1 for the flrst time.
0ther land (house lots, roads, wasteland, etc.).-This item includes house lots, harn lots, lanes, roads, ditches, and wasteland. It includes alt land that does not belong under ans of the other hand-use rlasses.

In addition to the complete classification of land in farms according to use, the tables also present data for three summary classifications as follows:

Cropland, total.-This ineludes eropland harvested, cropland used only for pasture, and cropland not harvested and not pastured.

Land pastured, total.-This includes cropland used only for pasture, woodland pastured, and other pasture (not eropland and not woodtand).

Woodland, total.-This ineludes woodland pastured and woodland not pastured.
Value of land and buildings.-The value to be reported was the approximate amount for which the land and the luildings on it would sell. This item was obtained for only a sample of the farms; however, the value was not remorted for all the farms comprising the sample.

Many problems, not encountered in enumerating most agricultural items, are involved in obtaining farm real-estate values. Most enumerated items require the respondent to make a statement based upon fact. It may he the number and value of farm animals sold alive during the year or the number of lambs under 1 year old on the place. In either case, only information as to aetivities durlng a specified period, or the situation as of a stated tlme, is required. This information is based upm actual transactlons or existing conditlons. But the estimation of the value of land and buildings is based largely upon opinion. In the event a farm had been recently purchased, answers could be based upon that experience. But many farms have not changed hands for many years, nor are they eurrently for sale. In such eases, farm operators may have no clear basis for estimating the value. In making an intelligent estimate. a respondent needs, first, to estimate the prevailing market value in the community. Secondly, he must in some way add to or subtract from this base to allow for his farm's special characteristics. In many eases, a farm operator who would mot sell his place under any cirenmstances mas he inclined to give a "market value" that is unreasonahly high. Some operators who had purchased their real estate during periods of relatiroly lou priers may give an estimate that is unduly iutluenced by that experience. Furthermore, the extent of rariation known to exist in real-estate values makes it difficult to establish checking procedures that will disclose inaccurate estimates.

Only average values of land and huildings ber farm and per acre are presented in this report. A total value of the land and buildings for States, geographic divisions, and the United states. will be presented in Volume II.

Age of operator.-Farm operators were classified by age into six age gromps. The arerage age of farmoperators was calculated by dividing the total of ages of all farm operators reporting age by the number of farm operators reporting.

Residence of farm operator.-Farm operators were classified hy residence on the basis of whether or not they lived on the farm operated. Some of those not living on the farm operated lived on other farms. When a farm operator rented land from others or worked land on shares for others and had the use of a dwelling as part of the rental arrangement, the enmmerator was instructed to consider the dwelling a part of the farm operated. The dwelling assigned may have been on a tract other than that assigned for erops. Since some farm onerators hive on their farms only a portion of the sear, comparability of the figures for various censuses may be affected to some extent by the date of the enumeration. In a few cases the enumerator failed to indicate the residence of the firm operator. Differences between the total number of farms and the number of farm operators by residence represent underreporting of this item.
Years on present farm (year began operation of present farm).The data on years on present farm and year began operation of present farm were secured on the basis of the inquiry, "When did you begin to operate this place?

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The
(Month)
$\square$
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(Year)
time of year that farmers move is indicated by the month they began to onerate their farms, as shown by a breakdown of the data for those farm operators who began to operate their present farms in the ealendar years 1904 and 1953. The tabulation of years on present farm at each census is hased on the ealendar year the operator began operating his farm. Beanuse of differences in the date for various censuses, the figures are not fully comparable from one census to another.

Off-farm work and other income.-Many farm operators receive a part of their income from sourees other than the sale of farm produets from their farms. The 1954 Agriculture Questionnaire included several inquiries relating to work off the farm and nonfurm income. These inquiries called for the mumber of days worked of the farm by the farm operatur; whether other memhers of the operator's famils worked off the farm; and whether the farm operator received ineome from other sources, such as sale of products from land rented ont, casll rent, boarders, old age assistance, pensions, veterans' allowances, unemployment compensation, interest, dividends, profits from nonfarm business, and help from other members of the operator's family. Another inquiry asked whether the income of the operator and his fanily from off-farm work and other sourees was greater than the total value of all agrieultural pooducts sold from the farm in 1904. Off-farm work was to include work at nonfarm jols, husinesses, or professions, whether performed on the farm premises or elsewhere; atso work on someone else's farm for pay or wages. Exchange work was not to be included.

The purposes of these four iuquiries were (1) to ohtain information in regard to the extent that farm operators performed off-farm work and the relation of other nonfarm income to the value of farm products sold and (2) to provide a basis for the classification of farms by economic class (see Farms by economic class. page XX1l). The intent of the inguiry in regard to whet her or not a memher of the family had a nonfarm job, and the inquiry regarding income of the farm operator from other nonfarm sources, was to obtain more accurate replies to the inquiry regarding the relationship of the ineome from off-farm work and other sources to the total value of all agricultural produets sold.

Specified facillties and equipment.-Inquiries were made in 1954 for a sample of farms to determine the presence or absence of selected items on each place such as (1) telephone, (2) pined running water, (3) electricits. (4) television set, (5) home freezer, (6) Electric pig brooder, (i) milking machine, and (8) power feed grinder. Such facilities or equipment were to be counted even though temporarily out of order. Piped running water was defined as water piped from a pressure system or hy gravity flow from a natural or artificial source. The enumerator's instruetions stated that pig hrooders were to include those heated by an electric heating element, by an infra-red or heat hulb, or by ordinary electric bulbs. Thes could be homemade.

The number of selectoct types of other farm equipment was also ohtained for a sample of farms. The selected kinds of farm equipment to he repmrted were (1) grain combines (for harvesting and threshing grains or seeds in one operation): (2) eorn pickers: (3) pick-up balers (stationary ones not to be reported) ; (4) field forage harvesters (for field choming of silage and forage (cops) : (5) motortrucks; (6) wheel tractors (other than garden) ; (6) garden tractors; (8) crawler tractors (tracklaying, (aterpillar) ; (9) automoliles: and (10) artifieial ponds, reservoirs, and earth tanks.

Wheel tractors were to include homemade traetors but were not to include implements having built-in ${ }^{\text {wower }}$ units sueh as self-propelled eumbines, mowered buck rakes, etc. "Pick-op" and truck-trailer combinations were to lie reported as motortrucks. School buses were not to he repmrted, and jeeps and station wagons were to he included as motortrueks or automohiles, depending on whether used for hatuling farm products or supplies, or as passenger vehicles.

Classification of farms by class of work power.-Farms were grouped hy class of work power on the hasis of whether horses,
mules, or tractors (wheel or crawler, but not garden) were reported. This classitication does not present a complete pieture of the work flower used on all farms. For some farms, atl the work power may he furnished by the landlord; and for some farms, all the work jower may be hired. Thas, farms biring all of the work power from others and those having it furnished are shown as having no work power, unless the work animals or tractors were kept on the tenant-operated tract.
since the number of tractors was obtained for only a sample of farms, the number of farms by class of work power represents an estimate.

Farm labor.-The farm-lator inquiries for 1954 , made on a sample hasis, called for the number of persons doing farm work or chores on the plate churing a sperified ealendar week. Since starting dates of the 19.54 enmmeration varied by areas or States, the calentar week to which the farm-labor inquiries related varied also. The catendar week was September 26 -October 2 or 0 -tober 24 -30. States with the September 26 -October 2 calendar week were: Arizona, California, Colorado, Connecticut, Florida, Idaho, Kansas, Kentucky, Louisiana, Maine, Massachusetts. Nichigan, Minnesota, Montana, Nehraska, Nevada, New Hampshire, New Jersey, New Mexieo, New York, North Dakota, Oklahoma, Oregon, Pennsylvania, Rlode Island, South Dakota, Tennessee, Texas, Utah, Vermont, Washington, Wisconsin, and Wroming. States with the Octoher $24-30$ calendar week were: Alahama, Arkansas, Delaware, Georgia, Itlinois, Indiana, Iowa, Marsland, Mississippi. Missouri, North Carolina, Ohin. South ('arolina, Virginia, and West Virginia. Farm work was to include any work, chores, or plaming necessary to the operation of the farm or ranch business. Housework, contract construction work, and labor involved when equipment was hired (custom work) were not to be lncluded.
The firm labor information was ohtained in three parts: (1) Oppraturs working, (2) mpaid members of the operator's family working, and (3) hired persons working. Operators were comsidered as working if they worked 1 or more hours; unpaid members of the operator's family, if they worked 15 or more hours: and hired persons, if they worked ang time during the ratemdiar werk specified. Instrurtions contained no sperifications regarding age of the persons working.

Data shown for earlier censuses are not fulty comparable with those for 1074, primarily herallse of differences in the period to whieh the data relate. The data fur 19.4 were purposely related to a perioul of peak farm empotoment. During 10 ono the labor inquiries were related to the adendar week preceding the actuat enumeration. Athough starting dates were identical in all States (April 1, 1:50), severat weeks were required to complete the field work. Therefore, the ealendar week preceding the enumeration was not the same for atl farms. For the 1945 and Insi censuses, the number of farm workers related to the first week in danars. The data for 1940 related to the last week in March. In 194, 1940, and 1935, onts persons working the equivalent of two or more days during the specified week were to be ineluded. In 194\% and 1940, only workers 14 years old and over were to be included. In 1935, as in 1954 and 1950 , there was no sjecification regarding the age of the farm workers. No instructions were issued to include farm chores as farm work in 1940 and 1935 Censuses.

In censuses prior to 19.5, farm-labor data were not atways satisfactorily reforted when the specitied week for reforting the number of persons employed did not immediately precede the week during which the actual enmmeration was made. When the week, for which a refort for the number of persons employed was refluired, was sererat weeks before the week of enmmeration, the fiarm aierator or the enumerator often reported the highest numbar of persons emplozed during the gear. When it was obvious that the data were not correcty reported, adjustments were made to make the data reflect more nearly the sitnation during the sperified work. Becanse of demand for the data, tho information on number of persons working on farms, for the 10 , 4 Census, relates to a specified week. In some cases. this sperified week was
several weeks hefore the week of actual enumeration. However, few adjustments were made in the data for 1954 even though there were indications that there was incorrect reporting or that the report may have referred to a week other than the week specified.

Regular and seasonal workers.-Hired persons working on the farm duriner the siecified week were ctassed as "regular" workers if the period of actual or expeeted employment was 150 days or more during the year, and as "seasonal" workers if the period of artuat or expected emptosument was less than 150 days. If the lierion of expected emplogment was not reported, the beriod of employment was estimated for the individual farm after taking into account such items as the basis of payment, wage rate, expenditures for labor in 1954, and the type and other characteristic's of the farm.

Hlred workers by basis of payment.-Hired persons were also classified according to the basis of payment. The questionnaire called for the mumbers of hired workers jaid on a monthly basis, on a weekty basis, on a daily basis, on an hourly basis, and on a pieeework basis. If the hasis of payment was not reported for any of the hired workers, the missing information was supptied.

Wage rate and hours worked.-The rate of pay (except for workers on a piecework hasis) and the hours that workers were expected to work to earn this pay (excent for workers on hourly hasis or on piecework basis) were asked for each elass of worker. For latit, the data inctule estimates of hours worked and wage rates for questionnaires ineomplete for either of these items. Estimates were hased upon relationships existing on nearhy farms of similar size and type. Data for 1900 for hours worked and wage rates were restrieted to farms rejorting both wage rates and hours worked.
Fertilizer and lime.-The 1954 questionnaires contain inquiries on the tomage and cost of fertilizer and liming material and the acreage on which they were used during the ealendar year 1954. Fertilizer and lime used on the bace were to be included regardtess of whether the landowner, tenant, or hoth paid for them. Fertilizer was to include only commerciad fertilizer or fertilizing materiat. No specific mention was made of basie slag. It was thought that this hyproduct of steel prodnetion would be considered as a fertilizing material. Barnsard manure, straw, refuse materiats, and soit conditioners were to be excluded. Lime or liming material was to inctude ground limestone. hydrated and burnt lime, marl, nsster shells, ete. No mention was made of gypum the this froduct was paduded in the processing when the entries fur such were detected. Lime nsed for sprays or sanitation prrposes was to be omitted.

Acres on which murchased matrrials were used were to be repurted fur both time and fertilizer. In case fertitizer was applien to the same (rop more than omos in 1964, instructions were to report acres of tand only onde but to report the total tonnage used. The acres fertilized and toms applied were ontained separately for selected crops. The selected (rups varied by regions. This arrangement made it massible to whain data for eroms most commonls fertilized in the region.

For some counties, the tomatge of fime shown in the table may Lhe less than the tonnage reported fur the Agrimitural Conservation Irogram. In some "ases, the difference may arise herause of sampling error and in other cases, it may be the resuit of underreforting by farm operators. Many of the differences disappear when the data are presented for larger areas.

In the South, some landlords, who conducted some farming onerations themselves, reported for their oferations fertitizer and lime paid for wholly or in fart hy them for use on their tenantoperated land. The tenants may also have reported the fertilizer and lime. During the editing procedure such reports, when deteeted, were adjusted to prevent duplication in the reports for fertilizer and lime by landlurds and their tenants.

Specified farm expenditures.-The 1954 Census obtained data for setected farm expense items in addition to those for fertilizer and dime. The expenditures were to include the total specified expenditures for the place whether made bs landtord, femant, or both.

Expenditures for machine hire were to include any labor induded in the cost of such machine bire. Machine hire refers to custom machine work such as tractor hire, threshing, combining, silo filling, bating, ginning, plowing, and spraying. If part of the farm products was given as pay for machine hire, the value of the products traded for this servise was to be indoded in the amount of expenditures reported. The cost of truckiug, freight, and express was not to be included.

Expenditures for hired labor were to include onls cash payments. Expenditures for housework, chstom work, and contract construction work were not t, be induded.

Expenditures for feed were to inelude the expenditures for pasture, salt, condiments. eoncentrates. and mineral supplements, as well as those for grain, hay, and mill feeds. Expenditures for grinding and mixing feeds were also to be included. Itarments made by a tenant to his laduord for fepd grown on the land rented by the tenant were not to be included.

Expenditures for grasoline and other petroleum fuel and oil were to include only those used for the farm business. Petroleum products used for the firmer's automobile for pleasure of used exclusively in the farm home for heating, cooling, and dighting were not to he included.

Farm-mortgage debt.-Data on farm-mortgage deld will be cantained in a speeial report (bart it of Volume Ill) to the issued in 1956. This report will contain data only for states and larger geographic areas.

## Crops

Crops harvested.-The agriculture guestionmaire was organized to make possible the tisting of arreage and quantity harvested for each trop. To facilitate the enumerator"s work, specitic (rop questions were varied according to areas (usualty each area comprised a state or a group of Statest. Regionatizing questionnaires made it pessible to devote special attention to the more important crops for a wiven area and also to use the unit of measure that was in most common use in the area.

In most instances, the harsested arreage that was remorted for individual crops represints the area harvested for the lat crop year. An exception was made for land in fruit orehards, vineyards, and flanted nut treas: in this ease the adreage represents that in both bearing and nonbearing trees and vines as of the date of enumpration (usmally (Getober or November Ishaf). The acreage harvested for varions (ropls is often less than the acreage planted.
With three exceptions, citrus fruits, olives, and arocados, tisures for quantity harvested represent the amount actually harvested during the $10 n 4$ crop year. Citrus fruit production was to be reported for the 190-10nt warketing season from the boom of 19.3). Olive and avocado production for California related to the quantity harvested from the 103 B bomm (an instruction to enumerators referred to the marketing season which began October 1, 1953). In Ftorida, the avocado production period, aecording to the Enumerator's Instruction Book, was to inelude the quantity harvested from the 10.33 boom (the harvesting season extending from July 1,1953 , to June 30,1954 ).

The mit of measure used for reporting the quantity harvested for some crops has varied, not only from State to State, lut from census to census, to permit reporthar in units of measure currently in use. In the State and comenty tables, figures on quantits harvested for each crop are shown in the unit of measure appearing on the 1954 Agriculture Questionnaire. When required, data for earlier years were converted into units of measure differing from those which were used in the published reports for those years.

Corn.-The inquiries regarding corn acreage and quantity harvested were not the same in all States. In areas where farmers frequently use units of measure such as baskets, barrels, etc., the guestionnaire permitted the reporting of quantity harvested in bushels or in an alternative unit of measure. When alternative
units of measure ot her than bushels (shelled hasis) were reported on the questionnaire, the quantity was converted into bushels prior to tabulation. As in furmer censuses, farmers in certain areas had a tendency toreport the quantity of corn harvested in terms of baskets of ear corn, barrels, or some unit other than bushels of corn on a shelled basis. Such reports, when deterted. were corrected to represent the equivalent bushels of 70 prounds of ear corn or 56 pounds of shelled corn.

Annual legumes.-Acres and quantits harrested for the most imprtant uses of soybeans, cowpeas, and peanuts, as well as the total acreage grown for all purposes, were obtained for areas where these crops are grown extensively. The total acreage grown for all purposes includes some acreage not harvested as the acreage phowed under for green manure was included. In certain States, separate tigures were obtained for the acres grown alone and the aeres grown with other erops. For the 19im Census, pnumerators were instructed to report arres and value of sales for cowneas harvested for green peas with regetables harvested for sale. For 1949, the total arreage of vegetables barvested for sale, shown in state and eounty tables, includes the acres of cowneas harvested for green poas for the following states: Alabama, Florida, Georgia, Louisiana, Missiswiphi, Nortlı Carotina, South Carolina, and Texas. Iowever, for 1949 the number of farms reporting and the value of vegetables harvested for sale do not include farms repurting or the vatue of cowpeas harvested for green peas.

Hay crops. The tables contain data regarding the total acres of land from which has was cut. Sorghum, soshean, eowpea, and peanut hays were excluded from this total as separate questions were provided in those States where these crops are immortant. The figures for total land from which hay was cut for 19.4 were obtained by adding the acres of the various hay crops, including grass silage, for each countr. The comparable figures for the 19.0 Census were ohtained bs an inguiry of the farm operator. Alfalfa hay includes any produrtion which was dehydrated. The tonnage of alfalfa hay for dehsdration (as well as that for other hass but not for grass silage) is given on a dry-reight basis.

Fonmerators and farmers were instructed to report the total duantity of hay harvested from all cuttings, but to report only once the acres of land from which more than one cutting was made. For 1904, alfalfa hay included alfalfa and alfalfa mixtures. likewise: clover and timothy hay included elover and timothy and mixtures of clover and grasses. For 19no, the agri"ulture questionnaire contained instructions to report mixed has under the kind of has that made un the largest part of the mixture. The differences in the instructions for reporting mixed hays affect the comparability of the data for the 1904 and prior censuses. The kinds of has to be reported under "Other bay" varied from state to State, and can be determined for a specitic State by referring to the cops of the questlonnaire in the Appendix.

Clover seed, alfalfa, grass and other field seed crops.-The 1954 questionnaire contained separate inquiries for a number of the held seed crops and provided a question on "other field seed "rops" for the purpose of ohtaining information for all minor field seed crops harvested.

Irlsh potatoes and sweetpotatoes.-The 1954 Census inquiry for both Irish and sweet potatoes called for acres harvested and the quantity harvested. If less than 20 bushels (or 10 bags in sperifled States) of Irish potatoes or if less than 20 bushels of sweetpotatoes were harvested, the enumerator was instructed to report the quantity harvested, but not the area harvested. This method of reporting was used in order to facilitate the enumeration of potatoes grown on small phots for home use. The procedure and inquiries for both Irish potatoes and sweetpotatoes were essentially the same for 1050 . Data for censuses prior to 1950 are not entirely comparable with those for 1950 and 1954. Earlier censuses did not eliminate the arres of the small plot-home-use production of Irish potatoes and sweetpotatoes. There-
fore, especially in counties or States where the production of potatoses is largely for home use, the data on acres for 1054 and 19.0 are not futly connarablo with those for carlier censnses.

Berries and other small fruits.- The questionnaire called for arreage and quantity harvested in 19.54 for sale. Nonbearing areas and aras from which berries or fruits were not harvested for sale were not to be reported. Separate inquiries were carried (on the quationnaire for such berries as strawberries, blackberries, and raspberries (tame) in states where prodnction of these crops was important commercialls.

Tree fruits, nuts, and grapes.-For 19-4, the mmber of trees or fines and the quantity harvested were not enumerated if there wis a total of less than 20 fruit or nut treas and grapevines on the farm. For censuses prior to 19:4. enmmerators were instructed to report the number of fruit or nut trees and grapevines and the quantity harvested, regardless of how many trees or grapevines were on the farm. Because of this change in instluctions, the data for 1054 are not fully comparable with those for prior censusts. In commercial fruit-producing counties, the change in instructions may have affected considerably the number of farms reporting, lut had little effect on the number of trees or the quantity harvested. On the other hand, in counties where most of the fruit and nut trees and grajevines are in small plantings, largely for problucing fruit or nuts for consumption on the farm, the change in instructions may have resulted in a reduction not only in the number of farms reporting, but also in the number of fruit and not trees and grapevines, as well as in the quantity harvested.

For 1904, the acreage in finit orchards, groves, vineyards, and manted nut trees was not enumerded if there were less than 20 fruit or nut trees and grapevines on the farm. For the 1950 Census, enumerators were instructed not to report the area in fruit orchards, groves, vineyards, and Hanted nut trees if the area was less than one-half acre. For censuses prior to 1920, enumerators were instructed to rebort the area in all orchards, vineyards, and planted nut trees regardless of size of the area. However, frequently enumerators did not report the area for swall fruit plantings and home orchards. In areas where smatl fuuit and nut plantings or home orchards comprise a considerable part of the total fruit and mut arreage, considerable change may be indicated from census to census in the acreage of land in fruit trees, planted nut trees, and grapevines because of differences in enumeration procedures or in the enmmerators application of the instructions.

In the regional questionnaire for Arizona and California, the arreage in each individnal fruit and nut crop was secured.

The acreage in fruit and planted nut trees and grapevines does not usually include the acreage of wild peeans that were not phanted. For Maine, the acreage in crophand harvested includes the acrage from which wild blueberries were harvested.

The unit of measure used for the quantity of fruits, grapes, and nuts harvested varied from State to State. Tahles in this report show the quantity harvested in the unit of measure appearing on the 1954 Agriculture Questionnaire.

Nursery and greenhouse products.-The agriculture questionmaire included three induiries relating to horticultural-specialty crops. One ealled for acres and value of sales in 1954 of nursery products (trees, shrubs, vines, ornamentals, ete.). Another asked for the area grown under glass; area grown in the open; and valne of sales of cut flowers, botted plants, florist greens, and bedding plants. The third called for area grown under glass or in house; area grome in the open; and vabe of sales of vegetables grown under glass, flower seeds, regetable seeds, vegetable plants, bulbs, and mushromms. The inquiries in 10nt were essentially the same as those used in the 1950 Census.

Value of crops harvested and value of crops sold.-The total ralue of crops harvested represents the vajue of all crops harvested during the crop vear 1954 . It inchudes the value of the part of the crojl consumed on the farm and the value of the part of the
crop used for seed on the farm, as well as the value of the part of the crop that was sold.

Farmers were not asked to report the value of crops harvested. The values were calculated in the central office by multiplying the quantity harvested for each crop by the average price at which the crop was sold in the State. These State average prices were obtalned cooperatively by the Agricultural Marketing Service, United States Department of Agriculture, and the Bureau of the Census. The prices are based on reports provided by a sample of farmers and dealers. However, average prices were not calculated for vegetables harvested for sale, nursery and greenhouse products, and forest products. In the absence of the value of quantitles harrested for these products, the ralue of sales which was obtained in the enumeration was used in calculating the totai value of crops harvested.

State Table 16 gives data for the value of that part of each crop sold. The questionnaire did not call for reports of sales (quantity sold or the value of sales) for all crops. Estimates of the quantities sold were made in the central office for those crops for which the quantity sold was not enumergited. (For the procedure used in estimating the quantity of each crop sold, see Value of farm products sold, page XXIII.) For each crop, the quantity sold was multiplied by the average State price in order to oltain the value of the quantity sold. Enumerators and farmers were instructed to report the landlord's share as sold unless it was used for feed or seed on the place where it was produced.

In 1950, the value of crops soll was obtained by inquiry of each farm operator during the enumeration.

Forest products.-The forest products data obtained by the Census relate only to those products cut on farms. Commercial logging, tlmber operations, and forest products cut on places not counted as farms are excluded. Therefore, the data published do not show the total forestry output and income for a county or State.

The questions included in the 1954 questionnaire were essentially the same as those for 1950 . Howerer, a change was made in the enumeration of the sales of standing timber. In 1950, a special question asked for "sales from standing timber," while in 19.54, instructions were to report any standing timber cut as sawlogs and veneer logs.

## Irrigation

Irrigated land was deflned as land to whleh water was applied by artificial means for agricultural purposes. Water applied by suhirrigation was included as well as that applied to the surface. Irrlgated land included land irrigated by a sprinkler system. Land flooded during high-waler periods was to be considered as irrigated land only if water was purposely apulied for agricultural purposes by means of dams, canals, or other works. Regulation of the "water table" by drainage works was not to be included as irrigation.

There were two groups of irrigation inquiries used for the 1954 Census. One group was used in the 17 Western States (Arizona, California, Colorado, Idaho, Kansas, Montana, Nebraska, Nevada, New Mexico, North Dakota, Oklahoma, Oregon, Soutb Dakota, Texas, Utah, Washington, and Wyoming) and in Arkansas, Florida, and Lonisiana. The other group was used In the remaining 28 states. In the 17 Western States and Arkansas, Florida, and Louisiana, the agriculture questionnaire contained several inquiries regarding irrigation. These inquiries related to the area of irrigated land from whieh crops were harvested and the names of the crons for which the entire acreage harvested was irrigated in 1954. In all of these States except Arkansas and Louisiana, the area of irrigated pasture was also obtained. In the remaining States, the agricuture questionnaire called for only the total acres irrigated in 1954. This acreage may have been used for harvested crops, soil-improvement crops, or for pasture.

The inquiries relating to irrigation for the 1954 Census were essentially the same as those for the 1950 Census. However, in

1950, irrigated land from which no erop was harvested was included as irrigated land, while snch acreage was not obtained in 1954.

Considerable data are published regarding irrigation in the 17 Western States and Arakansas, Florida, and Louisiana. The following definitions apply to these States:

Irrigated farms.-These are farms reporting land irrigated. Data on land in irrigated farms and on land in irrigated farms aeeording to use include the entire acreage of land in these farms, whether irrigated or not.
Land irrigated.-This relates only to that part of the land in irrigated farms to whieh water was applied. However, for Arkansas and Louisiana the total for irrigated land does not include land used solety for pastnre or grazing. For the 17 Western States and for Arkansas, Florida, and Louisiana, this total does not include irrigated eropland that was not harvested and not pastured.

Irrigated land in farms according to use.-This elassification provides data on the use of irrigated land in farms and includes that part of the cropland harvested that was irrigated as well as that portion of the land pastured to which water was applied.

Farms with all harvested crops irrigated.-These are all "irrigated farms" on which all crops harvested were grown on irrigated land.

Irrigated crops harvested.-The data for irrigated crops harvested inelnde (1) the acreage of crops harvested on irrigated farms on which all harvested crops were irrigated and (2) the acreage of those crops which were wholly irrigated on farms where a part of, or all of, other harvested crops were not irrigated. Thus, the reported acreage in irrigated crops mas not inelude the total aereage of each harvested crop grown on irrigated land, but the exclusions are minor. However, in the case of regetables harrested for sale and orehard fruits and nuts, the data for farms reporting number of irees, value of sales, etc., relate only to those crops harvested on farms on which all crops were irrigated.

## Land-Use and Conservation Practices

Land in cover crops turned under for green manure.-The data for this item represent land on which a cover erop was turned under in 1954 and another crop was ptanted for harvest after 1954. Such acreages were to be reported even thongh the sueceeding crop may later have failed. This inquiry was not made in Arizona, California, Colorado, Idaho, Kansas, Montana, Nebraska, Nevada, New Mexico, North Dakota, Oklahoma, Oregon, South Dakota, Utah, Washiugton, Wyoming, and the western part of Texas.

Striperopping.-The data for stripcropping relates to the area of row crons or close-seeded crops that were grown in strins across the path of prevailing winds to prevent or reduce the blowing of topsoil. This question was included only in Colorado, Idaho, Kansas, Montana, Nehraska, Nevada, New Mexico, North Dakota, Oklahoma, Oregon, South Iakota, Utah, Washington, Wyoming. and the western part of Texas.

Cropland ased for grain or row crops farmed on the contour. This is the area for all grain and row crops that were planted around the slope to maintain comparatively level rows instead of being planted in straight rows running up and down the slope.

## Livestock and Poultry

The 1954 questionnaire called for an inventory of or for some phase of production for all the important kinds of farm animals and poultry. Respondents were asked for the numbers on hand on the day of enumeration. Livestoek were to be enumerated on the place on which they were located, regardless of ownership. livestock grazing in national forests, grazing districts, or on open range at the time of enumeration were to be reported for the farm or ranch to which they belonged.

The time of the year at which livestork and proultry were enumerated influences greatly the resulting data. Therefore, the date of the enumeration needs to be considered when comparing

1954 totals with those for corresponding items for the 1950 or prior censuses. The 1950 data represented a spring inventory (April 1, 1950), white the eurrent census provided a fall inventory. The 1954 enumeration came at a time of large scale movement of flocks and herds from one range to another, from rauch to feeder, and from farm or ranch to market.

The censuses of agriculture begiming with 1920 and continning through 1950 were taken as of either April 1 or January 1. The censuses taken in the years ending in " 0 " were taken as of April 1, while the censuses taken in the years ending in " 9 " were taken as of Januars 1. An enumeration made in April results in a count that differs considerably from a count made in Jamary. In most areas a large number of animals are horn between January and Aprit. On the other hand, a considerable number of older animals are sold or die during the 3 -month perion, January to Aprit. In the range states, sheep and cattle are moved, with the change in season and grazing condition, from one locality, or country, to another. This morement mas affect the comparability of data for eounties and, in some cases, for States. The comparability of the data for the mumber of tivestock and poultry has also been affected by changes in age groups and questionnaire inquiries from census to census. State Table 12 presents a description of the various age and sex grouls of livestock and poultry for each census from 1920 to 1954.

Milk cows; cows milked; milk sold.-Data on number of cows milked and milk production relate to the day preceding the enumeration.
Questionnaires in 25 States, chiefly western and midwestern, provided three alternative units of measure for enmmerators and respondents to report whole milk sales: (1) Pounds of milk, (2) pounds of butterfat, and (3) gallons of milk. In the other States, sales of whole milk on the hasis of butterfat content were considered relativets unimportant and. therefore, the unit of measure (pounds of butterfat) was omitted from the questionnaire. However, for publication by States, the reports for whole milk sold were converted into a unit of measure common to the particular State. Pounds of butterfat were converted into gallous or pounds of whole milk on the basis of the average butterfat content of whole milk, as shown by data furnished ty the Agricultural Marketing Service of the United States Department of Agriculture.
The tables for economic areas contain figures on total milk sold. These figures represent the total equivalent of milk and pounds of butterfat in cream sold in terms of whole milk.
Total sales of all dairy products for 1924 are not entirely comparable with those for 1949. The value of sales for whole milk and eream was included in both the 1954 and 1045 Censuses. In 1950 , the value of the sales of butter, buttermilk, and cheese was obtained; the value of these products was mot included in 19.4.

Sows and gitts farrowing. The 1954 questionnaire asked for spring litters by an inquirs on the number of sows and gilts farrowing between December 1, 1953, and June 1, 195t, and for fall litters by an inquiry on the number of sows and zilts farrowing since June 1, but before December 1, 1954. The inquiry relating to sows farrowing or expected to firrow during the fall was incinded in the census for the first time in 1904 . The 1054 data for spring farrowings (sows and gilts farrowing betwen December 1, 1953, and June 1, 1054) are comparable with those for 1950. Since no data were obtained in 1950 for fall farrowing, only the 1954 data for farrowing after June 1 are given. For a number of counties, the ratio of sows farrowing to the number of hogs and pigs on hand, plus those sold, may be low becanse hogs or pigs were shipped into the county for feeding. Adjustments in the mumber of sows farrowing were made both for siring and fall litters when there was substantial evidence that the number of sows farrowing was not reported. The adjustments were made largely in counties coutside the major hog-producing areas.
Sheep and lambs and wool.-Questionnaires for all States, except Florida, Georgia, and South Carolina, contained inquiries
regarding sheep and lambs. In Florida. Georgia, and South Caroling, the enumerator was instructed to report the number of sheep and lambs in the remarks section. Huwever, no data on the number of sheen and lambs or on wool production were compiled for these 3 States for 1954.
Goats and mohair.-In Lonisiana, New Mexieo, Oklahoma, Oregon, Texas, Washington, and selected counties in Missouri, special questions were provided for reporting goats and mohalr. These questions called for the number of all wiats, Angora goats, and other grats, separately, and for the number of goats clipped and mounds of mohair cllpped in 1954.
Bees and honey.-Provision was not made for reporting beea or honey for the 1954 Census.
Valus of livestock on farms.-The values for 1954 shown in State Table 13 were secured by multiplying the number of each slass of livestock or poultry on hand by the State average price. These prices were ohtained cooperatively by the Agricultural Marketing Sersice, United States Department of Agriculture, and the Bureau of the Census.
Livestock prodncts.-The inquiries regarding livestock production and sales relate to the caleudar year 1954, and those for sales of llvestock products relate to the prodncts produced in 1954.

Salea of live animals.-The $1954^{4}$ questionnaire called for the number and value of sales of animals sold alive from the place during 1904. The questions used were slmilar to those used in the 1950 Census. The difference in the time of enumeration for the two censuses may have affected the comparability of the data. Since the 1954 Census was a fall enumeration, an additional problem was involved ln getting information on anlmals sold alice. It was necessary not only to ask the respondent for sales be had made during $19 \% 4$ prior to the date of the enumeration, but also for an estimate of sales he would make during the remainder of 1954. Some respondents may not have reported sales to be made after the enumeration hut hefore December 31, 1954. No data are avallable to indicate the extent of under-reporting of sales of livestock and poultry.
Pouitry and poultry products. - For the 19:4 Census, chicken sales were suhdivided into sales of (1) broilers and (2) other chickens. This is the first census in which broilers were enumerated separately. The enumeration of broilers presented problem: because of the varied contractual arrangements under which broilers are proluced. The agriculture questionnaire contained the following instruction: "Repart all brollers sold from this place moluding those raised for others under contract." In a namber of cases, young chickens were reported as broilers sold. Entries of lefs than 1,000 chlckens or broilers sold. for individual farms, were tabulated as other chickens sold.

## Sampling

Sampling was used for the 19.4 Censuls of Agriculture in two wass. First, information on fertilizer and lime, farm expenditures, farm lahar, off-farm work, facillties and equipment on the Hace, farm value, and mortgage debt, was enumerated for only a sample of farms. (The information in sections Vill through xill of the questonnaire was ohtalned ony for the farms in the sample. See Appendix for copy of the questlonnaire.) Sectond, some tabulations were prepared on the basis of a sample of farms. As a result, a greater rolume of data could be published than if the reportse for all farms had been used for every tabulation. Most of the data shown in this report by State economle areas are extimates prepared on the basls of the tabulation of data for the sample of farma. These tabulations are for the same sample of farms fur which data were collected on a sample basis durlag the enumeration.

Description of the sample for the 1954 Censur.-The sample used for the 1064 Censos of Agriculture consisted of specifled farms (see page XII for a deseription of specified farms) and one-fifth
of the remaining farms. Thus, the sample included slightly more than 20 percent of all farms.

The actual selection of farms in the sample was made by census enumerators as part of the enumeration procedure. The enumerator histed the head of each household on a single line of the Enumerator's Record Brok, and determined whether an agriculture questionnarre was to be ohtained. If be was required to fill a questionnaire, he entered the "number of acres in this place" in accordance with question 11 of the agriculture questlonnaire. On the basis of the number of acres in this place, the enumerator recorded a check mark in one of five squares that provided for the recording of each farm in one of fire size-offarm groups. All the squgres for farms with 1,000 or more acres were lightly shaded and a random fifth of the squares for each of the other four size groups was also lightly shaded. (See Appendix for an example of a page of the Enumerator's Record Book.) If the respondent was listed on a line for which the shaded square corresponded to the size of his farm, his farm was included in the sample. The agriculture questionnaire contained one or more inquilies at the beginning of Section Villthe first section containing inquiries to be asked for only a sample of farms (See copy of questionnalre in Appendix)-for the guidance of the enumerator as to whether the questionnaire was for a farm to be included in the sample and whether the farm qualifled as a sperifled farm.

Adjustment of the sample.-An adjustment in the 20 percent part of the sample was made by a process essentially equiralent to stratlfying the farms in the sample hy size, for the purpose of (1) inproving the rellability of the estimates from the sample on an economic area level, and (2) for the purpose of reducing the efferts of possible hiases introduced because some census enumerators did not follow perfectly the method devised for selectlng the farms in the sample. In order to adjust the sample for each State economic area, counts were obtained of all farms and of sample farms for each of ten size-of-farm groups based on "acres in this place." The ten sizeof-farm groups were as follows: I'nder 10 acres, $10-29$ acres, $30-49$ acres, $50-69$ acres, 71 - 99 acres, 1 (00-139 arres, $140-179$ acres, $180-259$ acres, 260-499 acres, and $500-103$ aeres. In determining the extent of the adjustment, the difference hetween the number of farms in the sample and the total number of farms dividerl hy fle was obtained for each size group. The actual adjusiment for the slze group was made $\log$ either ellmitating or duplicating, on a random basis, farms in those counties of the state economic area where the greatest over- or under-representation existed.

Method of estimation.-Data which are hased on the sample of farms were expanded to represent figures for all farms. The expanded figure for an item was obtained by multiplying by five the tabulated total for that item for the farms in the 20 percent part of the sample and adding the total for the specified farms.

Rellabllity of estimates based on the sample.-The estlmates bused on the tabutation of data for a sample of farms are subject to sampling errors. When data hased on a sample of farms are shown in the same table with data for all farms, the data hased on a sample are shown in italics. In ease all the data in a table are estimates hased on a sample, a headnote for the table indicates that the data are estimates based on a sample of farms. Approximate measures of the sampling reliability of esimates are given in State Tahles 18 and $1: 3$ for farms reporting and for item totals. These measures indicate the general level of sampling reliability of the estimates, hut do not include adequate allowances for sources of error other than sampling variation as for example, errors in original data furnished by farmers. Sources of error other than sampling mas he relatively more important than sampling variation, especially for totals for a State.

In general, the measures of sampling reliability presented are conservative in that they tend to overestmate the rarlations in sample estimates, because (1) the predicted limits of error do net always take fully into consideration that complete data were
tabulated for all specifled farms and (2) the maximum figures intended to serve for all economic areas were used. Consequently, there is a tendency to overestimate the variations in the sample, especially for groups with large mubers of farms or for groups for which the totals for sperified farms represent a high percentage of the item totals.

Data in State Tables 18 and 19 are given to assist in determining the general level of sampling reliability of estimated totals. In state Table 19 a list of the items is given and the level of sampling reliability as shown in State Table 18 is indicated. By referring to state Table 18 in the column for the level of sampling reliability designated in State Table 19, the sampling error according to the number of farms reporting may be obtained. For farms reporting, the indicated level of sampling is level 1. State Table 18 shows percentage limits such that the chances are about 68 in 100 that the difference between the estimates based on the sample and the figure that would have been obtained from a tabulation for all farms would he approximately within the limit specified. However, the chances are 99 in 100 that the difference would be less than two and one-half times the percentage given in the table.

The data in State Tible 18 indicate that when the number of farms reporting suecified items is small, the item totals are subject to relatively large sampling errors. Nevertheless, the considerable detail for every classitieation for each item is presented to insure maximum usefulness for ampaising estimates for any combination of items that may le desired.

Percentage figures and averages derived from the tables will generally have greater reliability than the estimated totals; also. significant patterus of relationships may sometimes be citserved even though the individual data are subject to relatively large sampling errors.
The data representing estimates based on a sample for the 19.0 Census were obtained in essentially the same was as in 1004 and the same State Tables 18 and 19 may be used to estimate the sampling errors for the 1950 data.

Differences in data presented by counties and by State economic areas.-In many eases, data presented by state economic areas were estimated on the basis of tabulations for a sample of farms, while most of the data uresented by connties were oltained by the tabulation of data for all farms in the combty. However, data for the number of farms classified by type of farm and economie class of farm, and for the use of fertilizer and lime, farm expenditures, farm lahor, farm facilities, farm equipment, and value of land and buildings were estimated for each counts on the basis of the tabulation of data for a sample of farms in each countr. The same sample of farms was also used for the tabuation of data for these items for State economic areas and for the State. In some cases, the totals presented for these items for State economic areas or for the state will differ slightly, but not significantly, from the totals ohtained by adding higures for counties in the State economic area or the state. As a matter of eoonomy, small adjustments were not mafle in the tabulations when the difference was not large enough to affect the usefulness or reliability of the data.

## Classifiçation of Farms

The classifications of farms by color and temure of operator, economic class of farm, and type of farm were made on the basis of risual inspection of each questionnaire during the office processling.

The classification for color and tenure of operator was made for all farms, while the elassitications by eronomic class and by type of farm were made for only a sample of farms. The classitiontion of farms by size was made for all farms by means of electric tabulating equipment.

Farms by size.-Farms were classified by size according to the total land area of each farm. The same classification was used for all States.

In analszing size-of-farm statistics, consideration should be given to the definition of a farm for census purposes. Census farms are essentially operating unlts, not ownership tracts. If a landlord has croppers or other tenants, the land asslgned each cropper or tenant is a separate farm even though the landlord may operate the entire holding essentially as one farm in respect to supervision, equipment, rotation practices, purchase of supplies, or sale of products.
In some parts of the South a special questionnaire, the Land-Iod-Tenant Questionnaire, was used to obtain statistics for such rultiple units. The statistics for multlple units will be published in Volume III, Part 1.

Farms by tenure of operator.-Farm operators are classified according to the tenure under which they hold their land on the basis of the replies to the inquiries on total land owned, total land rented from others, total land managed for others, and land rented to others. The basis of classification be temme is, in general, the same for the 19.74 as for the 19.0 Census. In 1950, for an operator who "wned latul and rented land from others, there was no was to determine whether land rented to other's represented land owned by the operator or land rented by the operator from others; therefore, such an operator was calasitiod as a part owner. In 1945 and earlicr, full owners, part owners, and tenants were classified on the hasis of the land retained. Under this earlier elassiflation a part owner who sublets to others all the land he rents from others would have been "lassified as a full owner; a part owner who rents to nthers all the land he owns would have been elassified as a tenamt. In 190.t, the arreage of owned land that was rented to others was whtained for the first time. Thus, it was possible to classify a farm operator who owned land and rented land from others as a full owner, part owner, or temant according to the ownership or rental of the land be rotained.

Full owners own land but do not retain any land rented from others.

## Part owners own land and rent land from others.

Managers operate farms for others and are paid a wage or satary for their services. Persons acting merely as caretakers or hired as laborers are not elassified as managers. If a farm operator managed land for others and also operated land on his own account, the land operated on his own account was considered as one farm and the land manased for others as a second farm. If a farnoperator managed land for two or more emplosers all the land managed was considered one farm.
Tenants rent from others or work on shares for others all the land they operate. Tenants are further classitied on the basls of their rental arrangement as follows:

Cash tenants pay cash as rent, such as $\$ 10$ an acre or $\$ 1,000$ for the use of the farm.
Share-cash tenants pay a part of the rent in eash and a part as a share of the crops of of the livestock or livestock products.
Share tenants pay a share of either the crops or livestock or livestock products, or a share of hoth.

Crop-share tenants pay only a share of the crops. Croppers are crop-share temants whose landlords furnish all work power. The landlords either furnish all the work animals or furnish tractor power in lieu of work animats. Croppers usualls work under the close supervision of the landowners, or their agents, or another farm operator, and the land assigned them is often merely a part of a larger enterprise operated as a single unit.

Livestock-share tenants may a share of the livestock or livestock products. Thes may or may not also pay a share of the crops.
Other tenants include those who pas a fixed quantits of any product: those who pay taxes, kepp up the land and buildings. or keen the landlord in exchange for the use of the land ; those who have the use of the land rent free and others who could not be included in one of the other sperified subclasses.
Unspecified tenants include those tenants for whom the rental arrangement was not reported.
For earlier censuses, the definition for earch subclass of tenant is essentially the same as for 1954. However, in 1945 the enumerator was asked to determine the subdass of tenants, while in 19\%t, 1950,1940 , and earlier censuses the classitication was made during the processing of the questionmaires on the basis of the answer to the inquiries on the questionnaires. The
procedure for 1945 may liave affected the comparability of the data, particularly those for cash tenants and sharecash temants.
Farms by color or race of operator.-Farm operators are classified by color as "white" and "nonwhite." Nonwhite includes Negroes, Indians, Chinese, Japanese, and all other nonwhite races.

Farms by economic class.-A classification of farms by economic class was made for the purpose of segregating groups of farms that are somewhat alike in their characteristics and size of operation. This classification was made in order to present an accurate description of the farms in each class and in order to provide basic data for an analpsis of the organization of agriculture. Only the farms in the sample were classified by economic class. The totals given in the tables represent estimates for all farms based on tabulations of the data for the farms included in the sample.

The classification of farms by econowic class was made on the basis of three factors: namely, total value of all farm products sold, number of dars the farm operator worked off the farm, and the relationship of the income receired from nonfarm sources by the operator and nembers of his family to the value of all farm products sold. Farms operated by institutions, experiment stations, grazing associations, and community projects were classiffed as abnormal, regardless of any of the three factors.

For the purpose of determining the code for economic class and type of farm, it was necessary to obtain the total value of farm products sold as well as the value of some individual products sold.

The total value of farm products sold was obtained by adding the reported or estimated values for all products sold from the farm. The value of livestock, livestock products excent wool and mohair, vegetables, nursery and greenhouse products, and forest products was obtained by the enumerator from the farm operator wo each farm. The enumerator also obtained from the farm operator the quantity sold for corn, sorghums, small grains, hays, and small fruits. The value of sales for these crops was obtained ly multiplying the quantits sold by State average prices.

The quantity sold was estimated for all other farm products. The entire quantity produced for won, mohair, cotton, tobacen, sugar heets for sugar, sugarcume for sugar. broumcorn, hous, and mint for oil was estimated as sold. If the estimated value of the quantity sold for ans other croy was $\$ 100$ or more, the entire quantity harvested was estimated as sold. To obtain the value of each product sold, the quantity suld was multiplied by State average prices.

In making the classification of farms by economic elass, farms were grouped into two major gromps, namely, commercial farms and other farms. In general, all farms with a value of sales of farm products amounting to $\$ 1,200$ or more were classified as commerrial. Farms with a value of sales of $\$ 250$ to $\$ 1,199$ were classified as commercial only if the farm gerator worked off the farm less than 100 days or if the income of the farm operator and members of his family received from nonfarm sources was less than the total value of all farm products sold. The remaining farms with gross income of $\$ 2.0-\$ 1,109$ and farms with a value uf sales of all farm products of less than sego, as well as farms operated loy institutions, experiment stations, grazing associations and communits projects were classified as "other farms."

Commercial farms were divided into six groups on the basis of the total value of all farm products sold, as follows :
 or provided the income the farm operator and members than 100 days, recelved from nonfarm sources was less than members of his family products suld.

Other farms have been gronjed into three classes as follows:
Part-time farms.-Farms with a value of sales of farm products of $\$ 250$ to $\$ 1.199$ were classitied as part time if the farm operator reported (a) 100 or more days of work off the farm in 1954, or (b) the nonfarm income received by him and members of his family was greater than the value of farm products sold.

Residential farms.-Residential farms include all farms except abnormal farms with a total value of sales of farm products of less than $\$ 2.0$. Nome of these represent farms on which the operator worked off the farm more than 100 days in 1954. some represent farms on which the income from nonfarm sources was greater than the value of sales of agricultural products. Others represent subsistence and marginal farms of various kinds. Some farms are included here which, if the classification were based on farm protuction for more than 1 year, might have qualified as commercial farms.

Abnormal farms.-Insofar as it was possible to identify them, abnormal farms include public and private institutional farms, community enterprises, experiment-station farms, grazing associations, ete.
Farms by type.-The classitication of farms by type was made on the basis of the relationship of the value of sales from a particular source or sombes to the total value of all farm products sold from the farm. In some casos, the trye of farm was determined on the basis of the sale of an individual farm product, such as cotton, or on the basis of closely related products, such as datry products, In other sases, the type was determined on the basis of sales of a hroader group of products such as corn, sorghams, all small irmins, fielil peas, field beans, cowneats, and sosbeans. l'art-time, residential, and abormal farms were not classified bs type. In order to be chassitied as a particular type. sales or anticipated sales of a product or a group of products had to represent 50 percent or more of the total value of products sold.

Only the farms in the sample were classified by type. The data given in this report by type of farm relate only to commercial farms.

The thes of farms for which data are shown, together with the product or group of prodncts on which the classification is based, are:

| Type of | roduct or group of products amount to 50 percent or more of the value of farm products sold |
| :---: | :---: |
|  | Cot |
|  | Corn, surghum, small grains, field p field beans, cowpeas, and soybean |
| Othel field-crop | leamuts. Irish potatoes, sweetpotatoes, tohacon, sugarcane, sugar beets for surar, and other miscellaneous crops. |
|  | Tegetalies. |
| F | Berries and other small fruits, and tree fruits, grapes, and nuts. |
| Dairy-----.-.-.......... Milk and other dairy products. The criterion of 50 percent of the total sales was modified in the case of dairy farms. A farm for which the value of sales of dairy products represented less than 50 percent of the total value of farm products sold was classified as a dairs farm if- <br> (a) Milk and other dairy products accounted for 30 percent or more of the total value of products sold, |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  | of the total value of products sold, and

(b) Milk cows represented 50 percent or more of all cows, and
(c) Sales of dairy products, together with the sales of cattle and calves, amounted to 50 percent or more of the total value of farm products sold.
 try products.
Livestuck farms other (iattle, calves, hogs, sheep, goats, wool, than dairy and poul- and mohair, provided the farm did not try.
dualify as a dairy farm.


The classification of farms hy trpe of farm for the 1954 ('ensus was made on essentially the same hasis as that for the 10.00 Census. In 19m0, miscellaneous farms included those that had 50 percent or more of the total value of products acrounted for by the sale of fur animals, or the sale of bees and hones. in adolition to the items included in the 19.04 chassification.

Value of farm products sold.-Data on the value of farm products sold were obtained for 19.t by either of two methods. First, the valnes of livestork sold alive, poultiry poultry products. vegetahles harvested for sale. nursery and greenhouse products, forest products, and all Jivestock products, except wool and mohair, were obtained dmring the enumeration by asking the farm operator the vajue of sales.

Second, the values of all other agricultural products sold were estimated for each countr. During the enomeration, the quantliy sold was obtained for each farm, for corn for grain, sorghums for grain or forage, small grains, hays, and for all small fruits and berries. For all other crops, the quantity sold was estimated for each county. For the purpose of computing value of farm products sold, it was assmmed that the entire guantity harvested, or reported, was sold for the following crops:

## Strawberries

Blackberries
Dewberries
Raspberries
Blueberries
Boysenberries
Loganberries
Yonngberries
Cranberries
Currants
Gooseberries
Elderberries
Other berries
Apples
Peaches (except in selected States where the proportion of the crop culled was considerable)

Clingstone peaches (except in a few States where the proprotion of the erop called was considerable)
Pears
Cherries
llums and prunes
Plums (except in selected States where the proportion of the crop culled was considerable)
Prunes (except in selecterl States where the proportion of the crop culled was considerable)
Apricots
Avocados (except in selected States where the proportion
of the cropl culled was considerable)
Figs
Mangoes
Nectarines
Olives
Grajes
l:ananas
Dates
Guavas
Japanese persimmons
Jujubes
Japaras
Pincaın品
Pomegranates
Quinces
Saporlillas.
Coursops
Sugar apples
Lompats
Wher tree fruits
Tung nuts
Walnuts (English or l'evsian)
Ahmonds
Fiblerts and hazelnuts
Rlack walnuts
("hestauts
('oronuts
()ther ants

Oranges
Tangerines, mandarins, satsumas (except in selected sitates where the proportion

The quantity sold was estimated for the followins arons on the basis of (rop-disposition data pmbisbed by the Agrientmal Marketing Service of the U. S . Department of Ambiculture:

Alfalfa seed
Red clower sered
Lespedeza sered
sweetelover seed
Timuthy serod
Alsike seed
soybeans for beans

Cowpeas for dry peas
Peannts for nuts
Dry held beans
sugareane and sorghum for sirup
Naple suctas
Maple sirup
sorghtum forfur

In the case of Irish jotators and sweotpotatoes, the quantity sold wats estimated after making allowance for lome use. on the basis of data on the disposition of these (ropss as published by the Agricultural Narketing Service of the $U$. S. Department of Agriculture.

The quantity sold for the following miscedtaneous (rops was estimated on the basis of the reported quantity or vajue of sates for the 1954 (ensus or on the basis of the quantity sold as shown for the 1950 Census:

Soybeans for hay
Cowpeas for hay
Peanuts for hay
Velvetbeans
Angelica
Anise (except fur oil)
Arnica
Artemisia
Basil
Belladonna
Bloodroot
Borase
Buhach
Burnet
Cascara bark
Carambola
Cassara
Castor beans
Chicory
Chufas
Coriander
Dikon
Dill for oil
Fennel seed
Fejou
Flax for fiber
Foxglore
Ginseng
Gobbe
Golden seal

Guar
Hemp for fiber
Hemp for seed
Jaboticaba
Kudza crowns
lemon balm
Litchi nuts
Mint for ail
Oiticica mut
Ramie for fiber ${ }^{\circ}$
Rape seed
Roselle
Safflower
Sesame for oil
Sorrel
Sugar beet seed
sunflower seed
Sweet corn for seed
Teosinte
Vetiver
lormseed oil
Lentils
Other grains
Grass silage
Other clover seed
Hubam clover
Mammoth clover
Persian clover
Sour clover
Crotalaria seed
siderable)
Temule oranges
Valencia oranges (except in selected States where the proportion of the arolp culled was considerable)
Navel oranges (except in seJected States where the proportion of the crop culled was considerable)
Other oranges (except in selected States where the proportion of the (rof) culled was considerathe)
Grapefruit (exprot in selected States where the proportion of the crop called was considerable)
Lemons
Limes
Tangelues
Kumquats
Citrons
bimequats.
Other citrus fruits
Cotton
I'opeorn
sumar beets for surial
Broomeorn
Sugarabe for sugar
Tobacero

$\square$

[^0]







$\qquad$
$\square$
$\qquad$


[^1]


[^2]




( ..... (

Indigus hairy seed
Meadow foxtail
Fescme grass
()ther seed

Seshanla
Sheep fescue

The estimated value of all crops sold, exrept regetables harvested for sale, nursery and greenhonse products, and forest products, was obtained by multiplying the estimated quantity sold by the State average price. The stata average prices were ohtained by the Asticultural Markoting Service of the $U$. $S$. Department of Agriculture.

In the case of misrellanems cops listed above, the average prices have been determined on the basis of reports of quantits sold and value of sales obtained in the 1ort Census of Agriculture.

For the 1 goo Census, the value of all farm products sold was obtained loy inquiry of each farm operator during the enumeration. In that census. inquirios were made regarding the value of farm 1 roducts sold for a maximum of 46 individual farm prodwots or incoups of farm products. In must cases, the quantity sold for the individual farm produrt was ubtained together with the value of sales. The total value of farm products sold for folin includes the value of several farm productes not included in the figures for lent-butter, cheese, skim milk, hees, hones, corn fodder, corn silage, and grain straw, and receipts from the rental of pasture.
lata for the sales of farm products represent total sales for the entire farm, regardless of wha shared in the receipts. The landlord's share of crops and llyestork sold and also the livestock
which the landlord took from the tenant farm to his own place were considered as sales from the tenant farm. Sales of erops grown on a contract hasis, of livestock fed on a contract basis, or of poull ry raised moder a contratet with a feed dealer or others, were indinded as sales from the farm.

The lata on sales mover one year's operation. The sales of (rops represent the sales of crops before the enumeration as well as those yet to be sold at the fime of the enumeration. Corn, rotton, and other commodities moler loan were to be eonsidered as wold at loan prices. Livestock sales are for the calendar gear reardless of when the livestock were raised or produced. Most lhestork products are sold at the time they are produced. It was assumed that all wool and mohair shorn or clipped in 19 it was sold.

The value of farm products sold does not inelude government payments for soil comservation, lime and fertilizer furnished, and subsidy payments.

When obtaining the value of the farm products sold from farm operators, lhe enmmeraturs were instructed to report the gross value without making dedurtions of any kind. These instrucfions, however, were not always followed. lin the case of milk, pmaltry, egss, ett., cleduclions were often made by buyers of farm broducts for batuling, handling, marketing, ete, before making payments to farmers. In such cases, farm operators often considered the amomat of the check received as the gross value of the farm prombets sold.

## ILLINOIS

## Chapter A

## STATISTICS FOR THE STATE

(1)

State Table 1.-FARMS, ACREAGE, AND VALUE: CENSUSES OF 1920 TO 1954

| $\begin{gathered} \text { Item } \\ \text { (For definitions and explanations, see text) } \end{gathered}$ | Census of- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { November) } \end{gathered}$ | $\begin{gathered} 1950 \\ (\text { Aprill } 1 \text { ) } \end{gathered}$ | $\begin{gathered} 1945 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1940 \\ (\text { April } 1) \end{gathered}$ | $\begin{gathered} 1935 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { April 1) }) \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (January 1) } \end{gathered}$ |
| Farss.....................................................number.. | 175,543 | 195,268 | 204,239 | 213,439 | 231,312 | 214,497 | 225,601 | 237,181 |
| Approximate land area (see text)........................acres.. | 35,798,400 | 35,798,400 | 35,806,080 | 35,806,080 | 35,867,520 | 35,867,520 | 35,867,520 | 35,867,520 |
| Proportion in farms................................. percent. $^{\text {. }}$ | 86.9 | 86.5 | 88.3 | 86.7 | 88.3 | 85.6 | 85.7 | 89.1 |
| Land in farms............................................acres.. | 30,398,517 | 30,978,495 | 31,002,186 | 31,032,572 | 31,661,205 | 30,695,339 | 30,731,947 | 31,974,775 |
| Average size of farm................................acres.. | 173.2 | 158.6 | 254.7 | 145.4 | 136.9 | 243.1 | 136.2 | 134.8 |
| Value of land aod buildiogs: <br> Average fer farm. ............................................ ${ }^{\text {dollars.. }}$ | 40.859 | -3.27 | 17,933 | 11,887 | 9,536 | 15,953 | 18,615 | 25,289 |
| Avergge per acre................................dollars.. | 229.86 | 1 -4.54 | 215.90 | 81.76 | 69.67 | 108.68 | 136.65 | 187.59 |
| land in fares accordiog to use: ${ }^{1}$ <br> Cropland harvested........................................... | 158,099 | 274,736 | 183,056 | 198,486 | 216,368 | 203,376 | (NA) | (NA) |
| acres.. | 20,549.929 | 20,364,489 | 20,301,602 | 18,270,025 | 27,566,770 | 18,958,337 | 19,755,477 | ${ }^{2} 20,372,347$ |
| 1 to 9 acres...........................rarms reporting.. | 9,377 | 14,506 | 14,966 | (NA) | (NA) | (NA) | (NA) | ( Na ) |
| 20 to 19 acres.........................farms reporting.. | 7,470 | 10,028 | 10,947 | (NA) | (NA) | (NA) | (NA) | (NA) |
| 20 to 29 acres.........................farms reporting.. | 6,242 | 8,209 | 9,194 | (NA) | (NA) | (NA) | (NA) | (NA) |
| 30 to 49 acres........................farms reporting. | 12,011 | 14,413 | 26,520 | (NA) | (NA) | (NA) | (NA) | (NA) |
| 50 to 99 acres........................ferms reporting.. | 34,563 | 39,986 | 4,458 | (NA) | (NA) | (NA) | (nA) | (na) |
| 100 to 199 acres......................farms reporting.. | 58,239 | 60.342 | 61,397 | (NA) | (NA) | (NA) | (nA) | (NA) |
| 200 acres and over...................farms reporting.. | 30,297 | 27,252 | 25,574 | (NA) | (NA) | (NA) | (NA) | (NA) |
| 200 to 499 gcres...................farms reporting.. | 28,827 | 26.006 | 24,520 | (NA) | (NA) | ( Na ) | (NA) | (NA) |
| 500 to 999 acres...................farms reporting. . | 1,364 | 1.15 .5 | 972 | (Na) | (NA) | (NA) | (NA) | (NA) |
| 1,000 gcres and over...............farms reporting. | 106 | 91 | 82 | (NA) | (NA) | (na) | (nA) | (NA) |
| Cropland used oniy for pasture ${ }^{3}$..........farms reporting. . | 89,405 | 101,403 | 80,090 | 100,433 | 151,912 | 151,204 | 155,408 | ( NA ) |
| acres.. | 2,492,841 | 2,591,475 | 2,150,490 | -,735,601 | $4.023,376$ | 4,041,718 | 4,007,856 | (NA) |
| Cropland not harvested and not pastured...farms reporting.. | 28,497 | 37,402 | ( NA ) | ( NA ) | (NA) | (NA) | ( NA ) | (Na) |
| acres.. | 702,460 | 987,401 | 1,130,966 | 1,927,758 | 3,582,4,42 | 2,181,570 | 1,559,300 | (NA) |
| Cropland used only for crops not <br> harvested and not pastured..............farms reporting.. | 13,266 | (NA) | ( NA ) | (NA) | (NA) | ( NA ) | (NA) | (na) |
| acres.. | 300,361 | (NA) | (NA) | (NA) | (NA) | (na) | (na) | (NA) |
| Cropland lying idle...................farms reparting.. | 17,951 | ( NA ) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| acres.. | 402,079 | ( NA ) | (NA) | (NA) | (NA) | (nA) | (NA) | (NA) |
| Woodland pastured.......................farms reporting.. | 46.402 | 52,089 | 41.044 | (NA) | 63,587 | 61,383 | 57,894 | (NA) |
| acres.. | 1,949,747 | 2,040,841 | 1,687,345 | (NA) | 2,259,080 | 2,009,820 | 1,896,966 | (NA) |
| Woodland not pastured....................farms reporting.. | 30,283 | 34.372 | 29,177 | (NA) | 35,424 | 30,180 | 31,416 | (NA) |
| acres.. | 900,508 | 1,009,40\% | 786,555 | (NA) | 863,703 | 731,936 | 738,642 | (NA) |
| Other pasture \{not cropland and not <br>  | 64,301 | 73,145 | 111,872 | (HA) | 63,153 | 52,959 | 46,529 | (Na) |
| acres.. | 2,082,748 | 2,265,250 | 3,902,859 | (NA) | 1,902,153 | 1,505,497 | 1,377,141 | (NA) |
| Other land (house lots, roads, wasteland, etc.)............................................... | 107,703 | 185,585 | 197,971 | (**) | 224,354 | 287,346 | (nA) | (na) |
| астев.. | 1, 554.304 | 2,719,573 | 1,042,369 | (**) | 1,453,082 | 1,226,461 | 1,396,505 | (na) |
| Cropland, total ${ }^{3}$. $\ldots$....................farms reporting.. | 163.60t | 182,542 | 190,971 | 204,814 | (NA) | (nA) | (NA) | (NA) |
| acres.. | 23,745,210 | 23,943,425 | 23,583,058 | 25,133,474 | 25,183,187 | 25,231,625 | 25,322,693 | (na) |
| Land pastured, total.....................farms reporting.. | 145,538 | 167,312 | 181,903 | (NA) | (NA) | (na) | (NA) | (Na) |
| acres.. | 0,525,336. | 6,897,566 | 7,740,694 | (nA) | 8,195,209 | 7,607,035 | 7,281,963 | (NA) |
| Woodland, total.........................farms reportirg.. | 66, 228 | 74,212 | 62,494 | 68,207 | (NA) | (NA) | (NA) | (Na) |
| acres.. | 2,916,255 | 3,050,247 | 2,473,900 | 2,912,902 | 3,222,783 | 2,741,756 | 2,635,608 | 3,202,579 |
| Irrigated land in farms..................farms reporting.. | 260 | 139 | 47 | 72 | (NA) | (NA) | (NA) | ( NA ) |
| acres.. | 6,789 | 1,510 | 368 | 307 | (NA) | (NA) | (na) | (NA) |

**Avallable data not comparable.
NA Not avallable.
$\mathbf{i}^{\mathbf{1}}$ For the Census of 1954 , in the calendar year; all other zensuses, in the calendar year preceding the census.
${ }^{2}$ Total acreage of crops for which figures are avaliable, except that corn cut for forage was excluded as uost of this acreage was probably duplicated in the acreage of corn harsted for grain.
${ }^{3}$ Total cropland, cropland used only for pastwe, and other pasture not fully comparable for the verlous census years because of differences in definition of cropland used only for pasture. See text.

State Table 2.-FARMS AND FARM ACREAGE ACCORDING TO USE, BY SIZE OF FARM: CENSUSES OF 1920 TO 1954
[Data for 1950 are based on reports for only a sample of farmis. See text]

| (For definitions and explanations, see text) | Census of - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { (November) } \end{gathered}$ | $\begin{gathered} 1950 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1945 \\ \text { (January } \end{gathered}$ | $\begin{gathered} 1940 \\ (\text { April } 1) \end{gathered}$ | $\begin{gathered} 1935 \\ \text { (Jenuary 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { Apr11 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (January 1) } \end{gathered}$ |
| All farss . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . number... | 175,543 | 195,212 | 204,239 | 213,439 | 231,312 | 214,497 | 225,601 | 237,181 |
| Under 10 acres....... . . . . . . . . . . . . . . . . . . . . number | 11,225 | 13,666 | 13,830 | 12,738 | 14,122 | 9,066 | 8,291 | 8,171 |
| Under 3 acres ..................................... | 3,341 | 2,662 | 1,490 | 729 | 681 | 1,054 | 297 | tic |
| 3 to 9 всres.............................. number... | 7,884 | 11,004 | 12,340 | 12,009 | 13,441 | 8,012 | 7,994 | 7,545 |
| 10 to 29 өcres............... . . . . . . . . . . . . . . number | 11,869 | 15,982 | 16,769 | 17,171 | 19,691 |  |  |  |
| 30 to 49 acres............................... . number | 10,014 | 12,143 | 13,623 | 12,933 | 17,036 | \} 29,427 | 3,791 | 35,528 |
| 50 to 69 вcres................................. numb | 6,893 | 8,411 | 8,856 | 10,647 | 13,052 |  |  |  |
| 70 to 99 acres................................. . . . . | 17,135 | 20,641 | 22,800 | 27,8.4 | 31,459 | -1,678 | 47,079 | 51,920 |
| 100 to 139 acres............................. . . . лumber... | 20,912 | 25,065 | 27,080 | 31,517 | 35,812 |  |  |  |
| 140 to 179 вcres............................. number | 28,354 | 31,741 | 33,310 | 36,049 | 38,491 |  |  |  |
| 180 to 219 acres................................ . . | 18,443 | 19,429 | 20,025 | 19,752 | 20,831 | 110,471 | 115, 40 | 120,614 |
| 220 to 259 acres............................ . . . number. | 16,264 | 16,198 | 16,523 | 15,862 | 15,854 |  |  |  |
| 260 to 499 acres. . . . . . . . . . . . . . . . . . . . . . . . . . . | 29,504 | 27,534 | 27,377 | 24,021 | 22,567 | 21,004 | 19,149 | 19,031 |
| 500 to 999 acres . . . . . . . . . . . . . . . . . . . . . . . . . number | 4,504 | 3,997 | 3,678 | 2,839 | 2,185 | 2,061 | 1,685 | 1,733 |
| 1,000 acres and over...........................number... | 426 | 405 | 370 | 266 | 212 | 190 | 160 | 184 |
| Land io faras | 30,398,517 | 30,991,429 | 31,602,186 | 31,032,572 | 31,601,205 | 30,695,339 | 30,731,947 | 31,974,775 |
| Average size of rarms.......................acres. | 173.2 | 158.8 | 154.7 | 145.4 | 136.9 | 243.1 | 136.2 | 134.8 |
| Under 10 acres..............................acres | 40.193 | 64,858 | t-143 | 64,996 | 72,731 | 45,906 | 44,200 | 42,992 |
| 10 to 29 acres...................................acres.. | 205,756 | 278,137 | 283,978 | 293,860 | 339,903 | \} 839,711 |  |  |
| 30 to 49 acres..........................................es. . . | 388,597 | -73,306 | 528,239 | 581,079 | 661,259 | 839,711 | 760, 622 | 1,038,349 |
| 50 to 69 acres................................ acres. | -03,454 | -89,766 | 517,315 | 611,071 | 763,014 |  |  |  |
| 70 to 99 acres.............................. . acr | 1,409,265 | 1,703,119 | 1,871.051 | 2,283,403 | 2,580, 157 |  | 3,551,102 | ,925,671 |
|  | 2,459,744 | 2,948,699 | 3,174,293 | 3,689,452 | $4,193,117$ |  |  |  |
| 140 to 179 acres................................acres. | 4,491,201 | $4,985,431$ | 5, .t.9, -18 | 5,699,316 | 6,079,681 | 18,031,765. | 28,654,251 | 19,4i45,095 |
| 180 to 219 acres..............................acres. | 3,639,283 | 3,834,888 | 3,949,172 | 3,890,711 | $4,106,059$ |  |  |  |
| 220 to 259 acres............................... acre | 3,861,617 | ${ }^{7}, 840,369$ | 3,922,019 | 3,760,183 | 3,761,909 |  |  |  |
| 260 to 499 acres.................................. ${ }^{\text {acres }}$ | 9,988,343 | 9,257,612 | 9,106, 670 | 7,997,279 | 7,438,233 | 7,084,137 | 6,239,333 | 6,189,*10 |
| 500 to 999 acres................................acres | 2,861,597 | 2,500,526 | 2.301,282 | 1,760,453 | 1,352,851 | 1,262,654 | 1,040,256 | 1,057,205 |
| 1,000 acres and over...........................acres | 683,567 | 614,418 | 551,306 | 392,769 | 306,291 | 278,211 | 238,123 | 275,853 |
|  |  |  |  |  |  |  |  |  |
| Crapland harvested............................arms reporting. acres. | $\begin{array}{r} 158,099 \\ 20,549,929 \end{array}$ | $\begin{array}{r} 174,787 \\ 20,372,700 \end{array}$ | $\begin{array}{r} 183,1.54 \\ 20,301,602 \end{array}$ | $\begin{array}{r} 198,486 \\ 18,270,025 \end{array}$ | $\begin{array}{r} 216,368 \\ 17,566,770 \end{array}$ | $\begin{array}{r} 203,376 \\ 18,958,337 \end{array}$ | $\begin{array}{r} \text { (NA) } \\ 19,755,447 \end{array}$ | 220, 372, $\begin{array}{r}\text { (NA) }\end{array}$ |
| Under 10 acres................feprms reporting... | 3,232 | 5,258 |  | 7,347 | ( NA$)^{\prime}$ | (NA) | (NA) | (NA) |
| 10 to 29 вcres..................farms reporting... | 10,143 7,088 | 18,011 9,798 | 16,903 9,996 | 19,050 12,139 | 24.052 | 16,251 $(\mathrm{NA})$ | 18.128 ${ }_{(12)}$ | (NA) (NA) |
| 10 to 29 acres.................................... acres.. | 7,088 69,580 | 9,798 41,131 | 9,996 91,809 | 12,130 102,826 | 133, NA 56 | \% ${ }_{3}$ | 3489,421 | ( NA ) |
| 30 to 49 acres............................farme reporting.. | -7,858 | -9,762 | 10,666 | 12,994 | (NA) | (NA) | (Na) | (NA) |
|  | $165,140$ | 187,692 | 207,439 | 240,430 | 293, 312 | (NA) | (NA) | (NA) |
|  acres. |  | $\begin{array}{r} 7,135 \\ 211,022 \end{array}$ | 7,715 232,054 | 29,710 284,006 | (NA) <br> 3 |  | $\begin{array}{r} (\mathrm{NA}) \\ \therefore 2,161,366 \end{array}$ | (NA) |
| 70 to 99 вcres...................... farmis reporting.. |  |  |  |  |  |  |  |  |
| 100 to 139 acres. $\qquad$ farms reporting.. | $\begin{array}{r} 853,157 \\ 20,477 \end{array}$ | $\begin{array}{r} 982,656 \\ 2 i, 539 \end{array}$ | $\begin{gathered} 1,069,410 \\ 26,533 \end{gathered}$ | $\begin{array}{r} 1,26,287 \\ 31,025 \end{array}$ | 1,366, ${ }_{(N, 8)}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & \text { (NA) } \\ & (N A) \end{aligned}$ | ( NA ) (NA) |
| 100 to 139 acres............................arms reporting.. <br> acres | 1,580,649 | 1,860,356 | 1,951,292 | 2,134,509 | 2,308,699 | $511,554,035$ | 512,485,832 | (NA) |
| 140 to 179 acres................ farms reporting... | 28,15t | 31,465 | 33,019 | 35,779 | (NA) | (NA) | (NA) | (NA) |
| 180 to 219 acres.................farms reporting... | $3,188,374$ 18,353 | 3,511,088 | 3,593,190 19,917 | $3,575,457$ 19,640 | ${ }^{3,537}$ ( 012 | ( NA$)$ <br> (NA) <br>  | ( NA ) (NA) | ( NA ) |
|  | 2,551,830 | 2,601,315 | 2,637,742 | 2,365,723 | 2,334,028 | ( NA ) | (NA) | (NA) |
| 220 to 259 acres............... . farms reporting... | 16,226 | 16,132 | 16,452 | 15,793 | (NA) | (NA) | (NA) | (NA) |
| 260 to 499 acres.................. farms reporting.... | 2,779,789 | 2,707,970 | $2,697,392$ 27,262 | $2,362,695$ 23,938 | 2, 203, 154 | ( NA ( Na ) | (NA) | (NA) |
| 260 to 499 acres...................farms reporting... | 0,956,182 | 6,323,758 | 27,262 6,103,766 | 23,988 $-0,797,839$ | $\therefore 299$, 955 | -,460,4,25 | 3,985,416 | (NA) |
| 500 to 999 acres.................farms reporting... | -, 4,4.46 | -3,981 | 6, 3,600 | -2,825 | (NA) | (NA) | (NA) | (12) |
| 1,000 acres and over .............farms reporting... | 1,815,986 | 1,537,502 | 1,398,0564 | $41,715$ | 672, ${ }^{591}$ NA) | 671,000 | $\begin{aligned} & 521,095 \\ & (\mathrm{NA}) \end{aligned}$ | (NA) |
| 1,000 acres and over . . . . . . . . . . .farms reporting... |  | $\begin{array}{r}340,397 \\ \hline \text { 3, }\end{array}$ | $\begin{array}{r} 366 \\ 302,571 \end{array}$ | $\begin{array}{r} 262 \\ 182,490 \end{array}$ | 130, 116 | 123,310 | $\begin{array}{r} \text { (NA) } \\ 114,189 \end{array}$ | (NA) |
| Cropland ased ouly far pastnre ${ }^{\text {b }}$.....farms reporting ${ }_{\text {acres }}$... | $\begin{array}{r} 89,405 \\ 2,492,841 \end{array}$ | $\begin{array}{r} 103,504 \\ 2,541,193 \end{array}$ | $\begin{gathered} 85,09 t \\ =, 250,430 \end{gathered}$ | $\begin{array}{r} 160,433 \\ 4,935,691 \end{array}$ | $\begin{array}{r} 151,912 \\ 4,033,970 \end{array}$ | $\begin{array}{r} 151,204 \\ 4,091,718 \end{array}$ | $\begin{array}{r} 155,408 \\ 4,007,856 \end{array}$ | (NA) |
| Under 10 acres..........................farms reporting... |  |  |  |  | (NA) | ( NA$)$ |  |  |
| acres <br> 10 to 29 acres. $\qquad$ farms reporting | 1,305 3,269 | 8,981 9,271 | $\begin{aligned} & 7,009 \\ & (\mathrm{NA}) \end{aligned}$ | ${ }^{18}(123)$ | 17.226 $(\mathrm{NA})$ | 12,270 | (NA) (NA) | $(\mathrm{NA})$ |
| 10 to 29 acres....................rarms reporting... | 23,269 | 4, 4, 27, ${ }^{\text {4, }}$ | 36,984 | 85,590 |  | ${ }^{3} 180,177$ | (NA) | (NA) |
| 30 to 49 acres...................rarms reporting... | 2,3,43 | 4, 4,842 | ( NA ) | (NA) | ( NA ) | (NA) | (NA) | (NA) |
| 50 acres... | -9,865 | 67,325 | 63,294 | 145,404 | 120, 413 | ( NA ) | (NA) | ( NA ) |
| 50 to 69 acres...................farms reportíng... | 2,673 | 3,882 | (NA) | (NA) | (Na) | (NA) | (NA) | ( $\mathrm{NA} \times$ ) |
| acres... | -5,443 | (4,293 | 53.676 | 136,721 | 132,329 | 4510, 379 |  |  |
| 70 to 99 acres...................farms reporting... | 8,019 | 11,027 | (NA) |  |  |  |  |  |
| 100 to 139 acres................farms reporting... | 160,731 11,172 | 190,863 14,208 |  | -23 ${ }_{(015}^{(\mathrm{NA})}$ | ${ }^{394}$ ( 948 | $\begin{aligned} & (\mathrm{NA}) \\ & \text { (NA) } \end{aligned}$ | (NA) | ( NA ) |
| tor acres.................arms reportine... | 232,467 | 290,888 | 250,522 | 632,921 | 582,065 | 32,326,512 | (NA) | (NA) |
| 140 to 179 acres.................farms reporting... | 10,869 | 19,359 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| , | 383,603 | 432,861 | 374,215 | 874,479 | 770,219 | (NA) | (NA) | (NA) |
| 180 to 219 acres.................. . farms reporting... | 10,938 | 11,815 | (MA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| to acres... | 292,943 | 310,362 | 255, 488 | 584, 814 | 494 ( 357 | (NA) | (NA) | (NA) |
| 220 to 259 acres . . . . . . . . . . . . . . . . farms reporting... | 10,049 298,428 | 10,218 307,055 | (NA) | (NA) 5634 | (NA) $434,75.4$ | ( NA$)$ | (NA) | (NA) |
| 260 to 499 acres................ farms reporting... | 298,428 | $\begin{array}{r}307,055 \\ 17 \\ \hline\end{array}$ |  | ${ }^{563}{ }^{4.488}{ }^{(N a)}$ | ${ }^{434}$ ( $75 \times 1$ | (NA) | ( $\mathrm{NA} A)$ | (NA) (NA) |
| acres... | 743,408 | 679,959 | 531,052 | 1,263,031 | 822,989 | 853,922 | (NA) | (NA) |
| 500 to 999 acres...................farms reporting... | 2,854 | 2,606 | (NA) | (NA) | (NA) | (NA) | (NA) | (Na) |
| acres... | 217,302 | 194,312 | 135,956 | 267.279 | 154.091 | 167,647 | (NA) | (NA) |
| 1,000 acres and over............farms reporting... | 282 |  | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| 1, acres... | 55,502 | -9,867 | 32,592 | 60,836 | 33,698 | 36,811 | (NA) |  |

[^3]State Table 2-FARMS AND FARM ACREAGE ACCORDING TO USE, BY SIZE OF FARM: CENSUSES OF 1920 TO 1954-Continued

| $\begin{gathered} \text { Item } \\ \text { (For definitions and explanations, see text) } \end{gathered}$ | Census of - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1954 <br> ( Jovember) | $\begin{gathered} 1950 \\ (\text { April } 1) \end{gathered}$ | $\begin{gathered} 1945 \\ \text { (January l) } \end{gathered}$ | $\begin{gathered} 1940 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1935 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ (J a n u a r y ~ 1) \end{gathered}$ | $\begin{gathered} 1920 \\ (\text { January 1) } \end{gathered}$ |
| Land io farman according to une ${ }^{2}$ Cropland not harvested and |  |  |  |  |  |  |  |  |
| Cropland not harvested and not pantured................................ ferms reporting... | 28,497 | 37,48, | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| not pantured.........................terms repartine... | 702, | 90,9,932 | 1,130,966 | 1,927,758 | 3,582,441 | 2,181,570 | 1,559,390 | (NA) |
| Under 10 acres...................farms reporting... | 395 | 771 | ( NA ) | ( NH ) | ( NA ) | (NA) | (NA) | (NA) |
| acres... | 1,2m2 | 2,054 | 2,260 | -,176 | 4,637 | (NA) | (NA) | (NA) |
| 10 to 29 acres....................farms reporting... | 1,280 | 2,054 | (NA) | (NA) 19,900 | (NA) 27,597 | (NA) | (NA) | (NA) |
| 30 to th acres...................tiarms reporting... | 10,076 | 14,350 2,412 | 1-, 561 $(\mathrm{NA})$ | (NA) | (NA) | (NA) | (NA) | (NA) |
| 37 to th acres.....................iarms reporting... | 1,668 | 29,748 | 37,302 | 44, 085 | 63,018 | (NA) | (NA) | (NA) |
| 50 ts 69 acres..................farms reporting... | 1,323 | 3,001 | (NA) | ( NA ) | (NA) | (NA) | (NA) | (NA) |
| acres... | 18,81t | 32,420 | $36,500^{2}$ |  | 73,500 | (NA) | (NA) | ( NR ) |
| 70 to 99 acres...................farms reporting... | 2,779 $\mathbf{9 , 7 7 0}$ | $3,3+1$ 73,255 | (tNA) <br> 93,380 | (NA) 143.499 | (NA) 271,749 | (NA) | (NA) | (NA) |
| 100 to 139 acres..................farms reporting... | 3,578 | 5, $2 \times 4$ | (NA) | (NA) | ( NA ) | (NA) | (NA) | (NA) |
| acres... | 67, $2 \times 21$ | 109,120 | 131,811 | 216, $1 \times 1$ | 4 4-m, 293 | (NA) | (NA) | (NA) |
| 140 to 179 acres.................farms reparting... | -4,048 | 5,205 | (NA) | (NA) | (NA) | (NA) | (NA) | (nA) |
| acres... | 87.653 | 120,700 | 151,422 | 319,401 | 703,274 | (NA) | (NA) | (NA) |
| 180 to 219 acres.................farms reporting... | ,0102 | -,14? | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| acres... | 70,523 | 106,209 | 120,100 | 233.427 | [72,111 | (NA) | (NA) | (NA) |
| 220 to 259 acres..................rarms reporting... | $\therefore, 752$ | 3,455 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| acres... | 71, 5 thit | 8, Lit? | 115,324 | 23,047 | 450,244 | (NA) | (NA) | (NA) |
| 260 to 499 acres.................farms reparting... | t,07. | 6,568 | ( NA ) | (NA) | (Na) | (NA) | (NA) | (NA) |
| acres... | 411.05 5 | 272,049 | 301,488 | $5.50,3^{56}$ | 880,878 | (NA) | (NA) | (NA) |
| 500 to 999 acres.................farms reporting... | 1,192 | 1,258 | ( NA$)$ | ( NA ) | (NA) | (NA) | (NA) | (NA) |
| всre:... | 71,423 | 87, +1t |  | 120,380 | 154,156 | (NA) | (NA) | (NA) |
| 1,000 acres and over.............farms reporting... | 140 | 147 | (NA) | ( NA ) | (NA) | (NA) | (NA) | (NA) |
| Cropland used anly for cropy <br> not bervested and not pastured...fiarms repirting... . acres... | 23,051 | $\therefore$ 的, 5-4 | $\therefore$ ¢, $13 \cdots$ | C-, 011 | 20.38. | (NA) | (NA) | ( NA ) |
|  | 12, 200 |  | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
|  | 300,301 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| 10 to 24 acres................itarms reporting... | 32 |  |  | (NA) | (NA) | (NA) | (NA) |  |
| 10 to 24 acres..................1arms repurting... |  | (NA): | (NA) | (NA) | (MA) | (NA) | (NA) | (NA) |
| 30 to 49 gcres.................raims repurtire... | 568 | (NA) | (MA) | (NA) (NA) | (NA) | (NA) | (NA) | (NA) |
|  | 5,777 | (NA) | (NA) | (NA) | (NA) | ( HA ) | (NA) | (NA) |
|  | 4129 , 764 | (NA) $\text { ( } \mathrm{MA} \text { ) }$ | (NA) | $\underset{\text { (NA) }}{(\text { NA })}$ | (NA) | (NA) | (NA) | ( $\mathrm{NA} A)$ |
| 70 tu 99 acres.......................tarms reprorting... gere ... | 1,241 | ( A : : | (NA) | (NA) | (NA) | (NA) | (N.A) | (NA) |
|  | 18, UR | (1ai) | (MA) | (NA) | (NA) | (NA) | (NA) | (NA) |
|  acres... | 1, n 01 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
|  | 27,266 | ( NA ) | (ma) | (NA) | (NA) | (NA) | ( NA ) | (NA) |
| 140 to 174 acres........................arms repurting... асгет... | $1,41,0$ | $N A$ <br> NA | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{HA}) \end{aligned}$ | ( 1 AA$)$ | (NA) | (NA) | (NA) | (NA) |
| 180 to 21. 4 res....................rarms repurthin... actes... | 1,531 | (Wa) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
|  | 1,744 | (NA) | ( 14. | (NA) | (NA) | (NA) | (NA) | ( NA ) |
| 220 to 250 acres.....................arms reportinp... acres... | 1,418 | ( NA ) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
|  | 32,257 | (Wh) | (NA) | ( NA ) | ( NA ) | (NA) | (NA) | (NA) |
| 261 ta $\langle 9$ acres....................iarms reporting... acres... | ,10. | NA 1 | (MA) | (NA) | (NA) | (NA) | (NA) | (NA) |
|  | , Wet | (NA) | (NA) | (NA) | (NA) | (NA) | ( NA ) | (NA) |
| 5inu to Tat acres...... ........farms repurting... | 6 6, $0^{2}$ | (NA) | (NA) | (na) | (NA) | (NA) | (NA) |  |
|  | 12,777 | NA) | ( NA ) | (NA) | (NA) | (NA) | (NA) | (NA) |
| 1, (kn) acres and over.............rarms reporting... acres... | 77 | (NA) | ( NA ) | (NA) | (na) | (NA) | (NA) | (NA) |
|  | 4,532 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| Cropland lying idle...............riarms reportirg... | 17.9512 | (NA) | (n) | (NA) | (NA) | (NA) | (NA) | (NA) |
|  | -12.174 | ( NA ) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| Unver lu acres......................farms reportine... acres... | 284 920 | NA (NA) | (MA) | (ma) | (NA) | (NA) | (NA) | (NA) |
|  acres... | 9 yc | (NA) | (NA) | (NA) | (NA) | (Nh) |  | ( NA ) |
|  | 7,0.27 | (NA) | ( AA ) | (NA) | (NA) | (INA) | (NA) | (NA) |
| 30 to 49 acres.................farms reporting.... | 12,203 | (NA) <br> (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | (NA) | (NA) | (NA) |
| 51 to 09 acres..................................... встеs... | 910 | ( NA ) | (NA) | (NA) | (NA) | (NA) | (NA) | ( NA ) |
|  | 13,057 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| 70 to 99 acres................farms reporting... $\begin{array}{r}\text { scres... }\end{array}$ | 1,948 31,09 | (1NA) (NA) | ( $\mathrm{NA} A)$ | (NA) (NA) | (NA) | (NA) | (NA) | (NA) |
| 100 to 139 acres..............fiarms reporting... |  |  | (NA) | (NA) |  |  |  |  |
|  | 40,054, | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| 14.1 to 174 acres...............farms reporting... ${ }_{\text {acres }}$ | 2, 581 48,032 | (iNA) | $(\mathrm{NA})$ | (NA) | (NA) | (NA) | (NA) | (NA) |
| 180 to 214 acres.........................ms reporting... scres... |  |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 1,835 \\ 38,724 \end{array}$ | (NA) | (NA) | (NA) | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | $(\mathrm{NA})$ |
| 220 to 259 acres.................... $\quad$ rarms reporting... acres... | 1,025 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |  |
|  | 38,103 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| 260 to 499 acres.................. farms reporting... acres... | 3,010 | (NA) | (NA) | (nA) | (NA) | (NA) | (NA) | (NA) |
|  | 117,20 | (MA) | ( NA ) | (NA) | (NA) | (NA) | (NA) | (NA) |
| 500 to 999 acres................... farms reporting... acres... | 707 | (MA) | (NA) | (NA) |  | (NA) | (NA) | (NA) |
|  | 37,0350. | (NA) | ( NA$)$ | (NA) | (NA) | (NA) | ( NA ) | (NA) |
| 1,000 acres and over. ...........rarms reporting... асгеs... |  | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
|  | 13,514 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |

[^4]State Table 2-FARMS AND FARM ACREAGE ACCORDING TO USE, BY SIZE OF FARM: CENSUSES OF 1920 TO 1954-Continued [Data for 1950 are based on reports for only a sample of ferms. See text]

| (For definitions and explanations, aee text) | Census of - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1954$ <br> (Novemter) | $\stackrel{1950}{(\text { April 1) }}$ | $\begin{gathered} 1945 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1940 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1935 \\ (\text { January } 1) \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { Apri1 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ (\text { January 1) } \end{gathered}$ | $\begin{gathered} 2920 \\ \text { (January } 2 \text { ) } \end{gathered}$ |
| Land in faras according to une ${ }^{2}$ - Continued Fondland pantured........................ 1 iarms reporting... acres... | $\begin{array}{r} 46,402 \\ 2,0,9,747 \end{array}$ | $\begin{array}{r} 52,668 \\ 2,068,500 \end{array}$ | $\begin{array}{r} \bullet 1,064 \\ 1,687,365 \end{array}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{array}{r} 63,587 \\ 2,259,0180 \end{array}$ | $\begin{array}{r} 01,383 \\ \therefore, 009,820 \end{array}$ | $\begin{array}{r} 57,894 \\ 1,800,9706 \end{array}$ | (NA) ${ }_{\text {( }}$ ( ${ }^{\text {a }}$ ) |
| Under 10 acres....................rarns reporting... | $\begin{array}{r} 325 \\ 1,190 \end{array}$ | $\begin{array}{r} 330 \\ 1,210 \end{array}$ | (NA) <br> 1,701 | (NA) | (NA) (NA) (NA) | (NA) (NA) | ( NA | (NA) |
| 10 to 29 acres....................farms reporting... $\begin{array}{r}\text { acres... }\end{array}$ | $\begin{array}{r} 1,673 \\ 25,933 \end{array}$ | $\begin{array}{r} 2,050 \\ 17,805 \end{array}$ | (NA) 15,43E | (NA) | (NA) (NA) | (NA) | ( NA ( ${ }_{\text {a }}$ | (NA) |
| 30 to 49 acres....................farms reporting... | 2,365 37,983 | 2,055 $4.3,170$ | (NA) <br> 35,516 | (NA) | (NA) | (NA) | (NA) | (NA) |
| 50 to 69 acres....................ismbs reporting... | 1,979 40,607 | 2,476 45,120 | $\begin{array}{r}\text { ( } \mathrm{NA}) \\ 35,3 \mathrm{~L} \\ \hline\end{array}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | (NA) | (NA) (NA) | (NA) |
| 70 to 99 acres..................farms reporting... | 97,457 | 5,082 127,263 | (NA) 93,778 | (NA) | ( MAA) | (NA) | (NA) | (NA) |
| 100 to 139 acres................farms reporting... ${ }_{\text {acres ... }}$ | $\begin{array}{r} 5,847 \\ 157,883 \end{array}$ | 7 7 7 ,, 5521 | (18A) 157,085 | (NA) | (NA) (NA) | $\begin{aligned} & \text { (NA) } \\ & \text { (NA) } \end{aligned}$ | (NA) | (NA) |
| 140 to 179 acres..................farms reporting... | $\begin{array}{r} \text { 6,809 } \\ 218,421 \end{array}$ | 7,976 248,560 | $\begin{array}{r} (\mathrm{NA}) \\ 213,253 \end{array}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (HA) (NA) | (NA) | (NA) (NA) | (NA) |
| 180 to 219 acres.................farms reporting... $\underset{\substack{\text { acres... }}}{\text { a }}$ | $\begin{array}{r} 5.522 \\ 214,4 n 9 \end{array}$ | $\begin{array}{r} 6,132 \\ 235,555 \end{array}$ | $\begin{array}{r} \text { (NA) } \\ 193,281 \end{array}$ | (NA) | (NA) (NA) | $\begin{aligned} & (N A) \\ & \text { (NA) } \end{aligned}$ | (NA) (NA) | (NA) |
| 220 to 259 acres..............................ms reporting... acres... | $\begin{array}{r} 4,579 \\ 2014,678 \end{array}$ | $\begin{array}{r} 4,893 \\ 224,301 \end{array}$ | (NA) 182,784 | (NA) | (NA) (NA) | ( $\left.{ }_{\text {( } \mathrm{NA} A} \mathrm{~A}\right)$ | (NA) (NA) | (NA) |
| 260 to 499 acres.................rarms reparting... | $\begin{array}{r} 10,569 \\ 000,838 \end{array}$ | $\begin{array}{r} 10,667 \\ 6 \in 5,874 \end{array}$ | (NA) <br> 519,355 | (NA) | (NA) (NA) | (NA) (MA) | ( NA ( NA ) | (NA) |
| 500 to 999 acres..........................arms reporting... acres... | $\begin{array}{r} 1,754 \\ \therefore 1,815 \end{array}$ | $\begin{array}{r} 1,938 \\ 23,56-4 \end{array}$ | $\begin{array}{r} \text { (NA) } \\ 191,507 \end{array}$ | ( HA A$)$ | (NA) | (NA) | (NA) | (NA) |
| 1,000 acres and over.............rarms reparting... | $55,213$ | $\begin{array}{r} 200 \\ -2,527 \end{array}$ | (NA) $-8,287$ | (NA) | (NA) | (HA) | (NA) (NA) | (NA) |
| Woodiand not pastured.................farms reparting... | $\begin{aligned} & 30,183 \\ & 46,5,5(7) \end{aligned}$ | $\begin{aligned} & \text { 34.064 } \\ & 1,0 e^{2}, 038 \end{aligned}$ | 29,179 784,555 | $\left.\begin{array}{c} (N A) \\ N A \end{array}\right)$ | 86,403 | 7 71.618 | $\cdots$ | (NA) |
| Under 10 acres...................iarms reporting... | $\begin{aligned} & 15 t \\ & 514 \end{aligned}$ | 230 740 |  | $(N A)$ | $\begin{aligned} & (N A) \\ & (H A) \end{aligned}$ | $\begin{aligned} & (B, A) \\ & (1 ; A) \end{aligned}$ | (NA) (HA) | (NA) (NA) |
| 10 to 29 acres.........................farms reportirg... acres... | $\begin{aligned} & 1,031 \\ & 2,1<6 \end{aligned}$ | 1, 1,030 | (NA) | ( NA ( NA ) | $\begin{aligned} & \text { (NA) } \\ & \text { (NA) } \end{aligned}$ | $\begin{aligned} & (H A) \\ & (H A) \end{aligned}$ | (NA) | (NA) |
| 30 to 49 acres...................farms reporting... | 18,521 | 21,8901 |  | (NA) (NA) | (NA) | (VA) | (NA) (NA) | (NA) (NA) |
| 50 to ti scren.......................... ${ }^{4}$ arms reporting... acres... | 1.205 21.514 | 1,732 20,702 | $\xrightarrow{\text { (NA) }}$ | (NA) | (NA) | (NA) | (NA) | (NA) |
| 70 to 99 acres................... farms reporting... ${ }_{\text {acres }}$. | 2,843 $-2,273$ | ,oty | (NA) $4-397$ | (NA) | (NA) (NA) | ( NA ( A ) | (NA) (NA) | (NA) |
| 100 to 139 acres..................farms reporting... | - 8149 | $\begin{array}{r} 4,78 \\ 89, \end{array}$ |  | (NA) | (NA) | (NA) | (NA) | ( NA ) |
| 140 to 179 acres......................rarms reporting... acres... |  | cte, ${ }_{\text {coin }}$ | C9t, ${ }_{\text {(NA })}$ | $\begin{aligned} & \text { (NA) } \\ & (\text { NA }) \end{aligned}$ | (NA) (NA) | (NA) (NA) | (NA) | (NA) (NA) |
| 280 to 219 acres.................farms reporting... |  | $\begin{array}{r} -188 \\ 11 E, 31 \end{array}$ | (NA) | (NA) | (NA) (NA) | (NA) | ( NAA ) | (iNA) (NA) |
| 220 to 259 acres.........................arms reporting... acres... | - | $\cdots$, |  | $\begin{aligned} & \text { (NA) } \\ & (N A) \end{aligned}$ | ( $\mathrm{NA} \mathrm{Sa}^{\text {( }}$ ( (NA) | (NA) (NA) | (NA) | (NA) |
| 260 to 499 acres.................farms reporting... | $\begin{array}{r}\text { c, } \\ 177.1085 \\ \hline\end{array}$ | 105,0,4 | (132,767 | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) (NA) | (NA) | (NA) | ( NA A ) |
| 500 to 999 scres ...................farms reporting... $\begin{array}{r}\text { acres ... }\end{array}$ | 1,197 <br> $13.4,1.5$ | 1,427 $13 k, 2-5$ | (NA) Rt, 101 | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) (NA) | (NA) | (NA) (NA) |  |
| 1,000 acres and over.............farms reporting... | $\frac{104}{45,77 t}$ | $\operatorname{lta}_{\rightarrow 7,74}^{\text {lt }}$ | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | (NA) | (NA) | (NA) |
| Other pasture (oot cropland and <br>  acrea... | $2,780,0$ | -2,657 | 3, 111,972 | ( NA ) ${ }_{\text {( }}$ |  | +6,5454 |  | (NA) |
| Under 10 acres.........................farms reporting... scres... | 1,54, |  | (NA) $15,50{ }^{\text {( }}$ ( | (NA) | $\begin{aligned} & \text { (NA) } \\ & (\mathrm{NA}) \end{aligned}$ |  | (NA) | (NA) |
| 10 to 29 acres $\qquad$ farms reporting... sстеs... | 31,5-717 | -9, 93 | (NA) $7 ., 269$ | (NA) | ( NA$)$ (HA) | ( NA ) ${ }_{4} \mathrm{E}, \mathrm{CA}$ | (NA) | (NA) |
| 30 to 49 acres........................farms reporting... acres... | $\begin{array}{r} 29_{2}^{2} \\ 4_{1} 1,205 \end{array}$ | - ¢, 322 | (112,7 ${ }_{\text {(NA) }}$ | $\begin{aligned} & \text { (NA) } \\ & \text { (NA) } \end{aligned}$ | (NA) | (NA) (NA) | (NA) | (NA) (NA) |
| 50 to 69 acres...........................erms reporting... acres... | 2, 257 | $\therefore 3.245$ | $\begin{array}{r}\text { (NA) } \\ \hline 8,2.8\end{array}$ | (NA) | (NA) | (NA) $-155,2-24$ | (NA) | ( NA ( A ) |
| 70 to 99 acres. $\qquad$ .farms reporting... scres... | $\begin{array}{r} 6,043 \\ 117,5+69 \end{array}$ | 7, 241 106,305 | (NA) 274,298 | $\begin{gathered} (N A) \\ (N A) \end{gathered}$ | (NA) | (NA) (NA) | (NA) | (NA) |
| 100 to 139 acres.................farms reporting... | $\begin{array}{r} 7,949 \\ 185,8+7 \end{array}$ | 4.720 230,227 | (NA) 420,591 | (NA) | (NA) | (NA) $58,8,117$ | (NA) | ( NA ( NA ) |
| 140 to 179 acres......................... fartis reporting... acres... | $\begin{array}{r} 10,888 \\ \times 91,541 \end{array}$ | $\begin{array}{r} 12,-61 \\ 332,198 \end{array}$ | $\begin{array}{r} (\mathrm{NA}) \\ 58 *, 869 \end{array}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | (NA) | (NA) (NA) | (NA) (NA) |
| 180 to 219 acres........................ farms reporting... scres... | $\begin{array}{r} 7,350 \\ 230,070 \end{array}$ | 7,908 724,552 | (NA) $-50,-18$ | (NA) | (NA) | ( $\mathrm{NA} A)$ $(\mathrm{NA})$ ( | (NA) | ( NA ) |
| 220 to 259 acres........................farms reporting... acres... | $\begin{array}{r} 0,616 \\ =30,1009 \end{array}$ | $\begin{array}{r} 0,42 \\ 231,239 \end{array}$ | $\ldots$ | (NA) (NA) | (NA) | (NA) (NA) | (NA) | (NA) |
|  acres... | $\begin{array}{r} 12,945 \\ 0-4,727 \end{array}$ | $\begin{array}{r} 11,685 \\ 589,752 \end{array}$ | $\begin{array}{r} \text { (NA) } \\ 1, \cup 7(1,1,5 \end{array}$ | (NA) | (NA) | (NA) 362,457 | (NA) | ( NA$)$ (NA) |
| 500 to 999 acres....................... Farms reporting... acres... | $\begin{array}{r} 2,017 \\ 196,0-3 \end{array}$ | $\begin{array}{r} 1,371 \\ 189,284 \end{array}$ | $(154)$ 293,104 | (NA) | $(\mathrm{NA})$ | (NA) | (NA) (NA) | (NA) |
| 1,000 acres and nver...................farms reporting... acres... | $\begin{array}{r} 144 \\ 79,558 \end{array}$ | $\begin{array}{r} 188 \\ 59,795 \end{array}$ | $\begin{gathered} (\mathrm{NA}) \\ 178,71 \mathrm{c}^{2} \end{gathered}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) | $\begin{array}{r} (\mathrm{NA}) \\ 14.76 .5 \end{array}$ | (NA) | ( NA$)$ (NA) |

[^5]State Table 2-FARMS AND FARM ACREAGE ACCORDING TO USE, BY SIZE OF FARM: CENSUSES OF 1920 TO 1954 -Continued [Data for 1950 are based on reports for only a sample of farms. See text]

| $\begin{aligned} & \text { Item } \\ & \text { (For definitions and explanations, see text) } \end{aligned}$ | Census of - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { (November) } \end{gathered}$ | ${ }_{(\text {Aprill }}^{1950}$ | $\begin{aligned} & 1945 \\ & \text { (January 1) } \end{aligned}$ | $\begin{gathered} 1940 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1935 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (Jamuary 1) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (January 1) } \end{gathered}$ |
| Laod in fares accordiog to use ${ }^{1}$ - Continued Deher pasture (not cropland nad not voodland ther Iaproved pasture (see text)........farms reporting.... acres... | $\begin{array}{r} 10,236 \\ 224,891 \end{array}$ | (NA) | (NA) | (NA) | (NA) | (nA) | (NA) | ( $\mathrm{NA} A)$ |
| Under 10 acres...............farms $\begin{array}{r}\text { reporting... } \\ \text { gcres... }\end{array}$ | $\begin{aligned} & 120 \\ & 423 \end{aligned}$ | (NA) | (NA) | (NA) | (NA) (NA) (NA | (NA) | (NA) | (NA) |
| 10 to 29 acres................rarms reporting... ${ }_{\text {acres }}^{\text {a }}$. | $\begin{array}{r} 301 \\ 2,615 \end{array}$ | (NA) | (NA) | (NA) (NA) | (NA) | (NA) | (NA) (NA) | (NA) |
| 30 to 49 acres.................farms reporting... | $\begin{array}{r} 285 \\ 3,564 \end{array}$ | (NA) | ( NA ( NA ) | ( NA ( NA ) | (NA) | (NA) | (NA) | (NA) |
| 50 to 69 acres................farms reporting... ${ }_{\text {acres }}$. | $\begin{array}{r} 245 \\ 2,898 \end{array}$ | (NA) (Ha) | (NA) | (NA) | (NA) (NA) | ( NA ) | (NA) | (NA) |
| 70 to 99 acres................farms $\begin{array}{r}\text { reporting... } \\ \text { acres... }\end{array}$ | $\begin{array}{r} 782 \\ 10,389 \end{array}$ | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| 100 to 139 acres..............farms reporting... ${ }_{\text {acres }}$.. | $\begin{array}{r} 1,164 \\ 17,432 \end{array}$ | ( NA ) | (NA) | (NA) | (NA) (NA) ( | (NA) | (NA) | (NA) |
| 140 to 179 acres.............farms reporting... $\begin{gathered}\text { acres... }\end{gathered}$ | $\begin{array}{r} 1,781 \\ 28,855 \end{array}$ | (NA) (NA) | (NA) | (NA) | (NA) (NA) | (NA) | (NA) (NA) (na | (NA) |
| 280 to 219 acres..............farms roporting... | $\begin{array}{r} 1,285 \\ 23,389 \end{array}$ | (NA) | (NA) | (NA) | (NA) | (NA) (NA) | (NA) | (NA) |
| 220 to 259 acres................farms reporting... $\begin{array}{r}\text { acres... }\end{array}$ | 1,159 24,401 | (NA) | (NA) (NA) | (NA) | (NA) (NA) (n) | (NA) (NA) | (NA) | (NA) |
| 260 to 499 acres..............farms reporting... | $\begin{gathered} 2,567 \\ 74,755 \end{gathered}$ | (NA) | (NA) (NA) | (NA) | ( NA ) (NA) (NA | (nA) | (NA) | ( NA ) |
| 500 to 999 acres..............f.farms reporting... |  | ( NA$)$ (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| 1,000 acres and over..........farms reporting... | $\begin{array}{r} 60 \\ 0,803 \end{array}$ | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
|  | $\begin{array}{r} 1 \in 3,600 \\ 23,7+5,210 \end{array}$ | $\begin{array}{r} 182,857 \\ 23,783,825 \end{array}$ | $\begin{array}{r} 191,971 \\ \cdot 3,583,058 \end{array}$ | $\begin{array}{r} 209,814 \\ 25,133,474 \end{array}$ | $\underset{25,183,187}{(\mathrm{NA})}$ | (NA) 25,231,025 | ( ${ }_{25,322,693}$ | (NA) |
| Under 10 acres.................farms reporting... ${ }_{\text {acres }}^{\text {bi.. }}$ | $\begin{aligned} & 4,3621 \\ & 15,64 . \end{aligned}$ | $\begin{array}{r} 7,005 \\ 24,040 \end{array}$ | $\begin{gathered} 7, \mathrm{tbt} \\ 26,232 \end{gathered}$ | (114) $-1,349$ | (NA) -4.915 | (NA) | (NA) | ( NA ) |
| 10 to 29 acres.................farms reporting... | 2.045 108.45 | $\begin{gathered} 12,536 \\ 14,0 \end{gathered}$ | 12,59,4 | (NA) | (NA) 237, 540 | (NA) | (NA) | (NA) |
| 30 to 49 acres..................farms reporting... | $\begin{array}{r} 2,921 \\ 215,472 \end{array}$ | 10,998 $.80,764$ | $\begin{aligned} & 12,119 \\ & 7018,125 \end{aligned}$ | (NA) $4.49,914$ | (NA) | (NA) | (NA) | (NA) |
| 50 to to acres....................farms reporting... | $\begin{array}{r} 0,4.47 \\ 258,606 \end{array}$ | 307,801 | $\begin{array}{r} 8,281 \\ 322,293 \end{array}$ | (NA) 465,193 | (NA) ${ }_{509,476}$ | (NA) | (NA) | (NA) |
| T0 to 99 acres...................farms repurting... | $\begin{array}{r} 15,791 \\ 1,163,65 e \end{array}$ | 1,20,20,774 | $\begin{array}{r} 22,370 \\ 1,329,751 \end{array}$ | 1, ${ }_{\text {( }}$ (NA) | (10, (1a) | (NA) | (NA) | (NA) |
| 100 to 139 acres...............farms reporting... $\begin{array}{r}\text { gcres... }\end{array}$ | $\begin{array}{r} 26,717 \\ 2,987,036 \end{array}$ | $24,859$ |  | (NA) $\begin{array}{r}\text { (N) } \\ -, 124.171\end{array}$ | 3, ${ }^{(\mathrm{Na}, 5}$ | (NA) | (NA) | (NA) |
| 140 to 179 gcres.................farms reporting... ${ }_{\text {scres... }}$ | $\begin{array}{r} 28,278 \\ 3,+59,070 \end{array}$ | $\begin{array}{r} 32,6 \operatorname{l}_{1} \\ \cdots \cdot 130,6+9 \end{array}$ | $\begin{array}{r} 33,2061 \\ 4,118,827 \end{array}$ | $\begin{array}{r} (\mathrm{HA}) \\ 4,764,827 \end{array}$ | (NA) | (NA) (NA) | ( NA ( N$)$ | (NA) |
| 180 to 219 acres................farms reparting... | $\begin{array}{r} 18,702 \\ 2,15,2 \% \end{array}$ | $\begin{array}{r} 1+373 \\ 3 . n 17.896 \end{array}$ | 3, 14.997 |  | 3, zuli, mat | (NA) | (NA) | (NA) |
| 220 to 259 acres.......................arms repurting... acres... | 3, 16, 1.250 | $\begin{array}{r} 16,158 \\ \therefore 113,092 \end{array}$ | $\begin{array}{r} 10,64 \mathrm{t} \\ 3,157,397 \end{array}$ | $\begin{array}{r} (\mathrm{HA}) \\ 3,238,190 \end{array}$ |  | (NA) (NA) | (NA) | (NA) |
| 260 to 499 acres......................farms repurting... acres... | $\begin{array}{r} 40,473 \\ 7,911,045 \end{array}$ | $\begin{array}{r} 27,502 \\ 7,275,786 \end{array}$ | $\begin{array}{r} 27,3,2 \\ 4,936,236 \end{array}$ | $\begin{gathered} (\mathrm{NA}) \\ (, 48,505 \end{gathered}$ |  | (NA) | (NA) | (NA) |
| 500 to 999 acres.........................arns reporting... | $\begin{array}{r} 4,495 \\ 2,103,701 \end{array}$ | $\begin{array}{r} 3,391 \\ 1,819,236 \end{array}$ | $\begin{array}{r} 3,069 \\ 1,624,586 \end{array}$ | $\begin{array}{r} \text { (HA) } \\ 1,3 \mathrm{~K}^{\text {(9, }}, 374 \end{array}$ |  | (NA) | (NA) | (NA) |
| 1,000 acres and over..............farms reporting... acres... | $\begin{array}{r} 4,50 \\ . .57 .299 \end{array}$ | $\begin{array}{r} 400 \\ -14,59 \end{array}$ | $\begin{array}{r} 368 \\ 361,302 \end{array}$ | $\begin{array}{r} (\mathrm{NA}) \\ 207,337 \end{array}$ |  | (NA) | (NA) | (NA) |
| Land pastured, total ................farms reporting... $\begin{array}{r}\text { acres... }\end{array}$ | $\begin{array}{r} 14.4,53 B \\ 6,525,336 \end{array}$ | $\begin{array}{r} 158,126 \\ 6,731,02 \end{array}$ | $\begin{array}{r} 181,903 \\ 7,740,6,94 \end{array}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{array}{r} (\mathrm{NA}) \\ 8,1 * 5,204) \end{array}$ | $\xrightarrow{\text { (NA) }}$ (007,035 | 7,281,903 (NA) | (NA) |
| Under 10 acres.......................farms reporting... всres... | $\begin{array}{r} 3,166 \\ 10,975 \end{array}$ | $\begin{array}{r} 5,472 \\ 19,023 \end{array}$ | 2, 2,2727 | ( NA ) | ( NA N$)$ | ( NA ( NA ) | (NA) | (NA) |
| 10 to 29 acres.................farms ${ }^{\text {reporting... }}$ acres... | $\begin{array}{r} 7,679 \\ 78,694 \end{array}$ | $\begin{gathered} 11,124 \\ 110,377 \end{gathered}$ | $\begin{gathered} 12,464 \\ 125,6,89 \end{gathered}$ | $\left(\begin{array}{l} \mathrm{NA}) \\ (\mathrm{NA}) \end{array}\right.$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) | (NA) | (NA) |
| 30 to 49 acres.................farms reporting... | $\begin{array}{r} 7,502 \\ 139,113 \end{array}$ | $\begin{array}{r} 9,779 \\ 177,015 \end{array}$ | $\begin{array}{r} 11,358 \\ 211,550 \end{array}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{gathered} (\mathrm{NA}) \\ (\mathrm{NA}) \end{gathered}$ | (NA) | (NA) | (nA) |
| 50 to 69 acres.................farms reporting... ${ }_{\text {acres }}$ | $\begin{array}{r} 5,38 \\ 130,172 \end{array}$ | $\begin{array}{r} 7,154 \\ 173,343 \end{array}$ | $\begin{array}{r} 7,731 \\ 187,246 \end{array}$ | (NA) | (NA) (NA) | $(\mathrm{NA})$ | (NA) | (NA) |
| 70 to 99 acres....................farms reporting... | $\begin{array}{r} 14,047 \\ 357,957 \end{array}$ | $\begin{array}{r} 18,134 \\ 464,451 \end{array}$ | $\begin{array}{r} 20,665 \\ 535,597 \end{array}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | ( NA ) | (NA) |
| 100 to 139 acres...............farms reporting... ${ }_{\text {acres... }}$ | $\begin{array}{r} 18,234 \\ 576,197 \end{array}$ | $\begin{array}{r} 22,853 \\ 708,6,36 \end{array}$ | $\begin{array}{r} 25,482 \\ 828,200 \end{array}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) (NA) (NA) | ( NA ( NA ) | ( NA ( NA ) |
| 140 to 179 acres................farms reporting... ${ }_{\text {acres... }}$ | $\begin{array}{r} 25,523 \\ \text { B84,065 } \end{array}$ | $\begin{array}{r} 29,501 \\ 1,013,619 \end{array}$ | $\begin{array}{r} 31,753 \\ 1,172,337 \end{array}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) (NA) | ( ${ }_{\text {(NA) }}^{\text {(NA) }}$ | (NA) | (NA) |
| 130 to 219 acres.......................arms reporting... acres... | $\begin{array}{r} 16,901 \\ 737,982 \end{array}$ | $\begin{array}{r} 18, x^{4} 3 \\ 800,369 \end{array}$ | $\begin{array}{r} 19,235 \\ 905,187 \end{array}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) (NA) ( | (NA) | (NA) (NA) |
| 220 to 259 acres.............................ms reporting... acres... | $\begin{array}{r} 14,995 \\ 735,115 \end{array}$ | $\begin{array}{r} 15,350 \\ 762,655 \end{array}$ | $\begin{array}{r} 15,920 \\ 849,846 \end{array}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) (NA) | (NA) | (NA) | (NA) |
| 260 to 499 acres....................farms reporting... acres... | $\begin{array}{r} 27,471 \\ 2,028,973 \end{array}$ | $\begin{array}{r} 26,295 \\ 1,935,585 \end{array}$ | $\begin{array}{r} 26,416 \\ 2,120,552 \end{array}$ | ( $\mathrm{NA} \times$ | (NA) | ( NA$)$ | (NA) | (NA) |
| 500 to 999 acres.......................farms reporting... acres... | $\begin{array}{r} 4,190 \\ 655,760 \end{array}$ | $\begin{array}{r} 3,855 \\ 607,160 \end{array}$ | $\begin{array}{r} 3,566 \\ 620,627 \end{array}$ | $(\mathrm{NA})$ | (NA) | (NA) | (NA) | (NA) |
| 1,000 acres and over................farms reporting... асгев... | $\begin{array}{r} 386 \\ 190,333 \end{array}$ | $\begin{array}{r} 366 \\ 158.189 \end{array}$ | $254,591$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | ${ }_{(0)}^{(N A)}$ | (NA) |

[^6]State Table 2-FARMS AND FARM ACREAGE ACCORDING TO USE, BY SIZE OF FARM: CENSUSES OF 1920 TO 1954-Continued

| $\begin{gathered} \text { Item } \\ \text { (For definitions and explanations, see text) } \end{gathered}$ | Census of - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { (November) } \end{gathered}$ | $\begin{gathered} 1950 \\ (\text { April } 1) \end{gathered}$ | $\frac{1945}{(\text { January 2) }}$ | $\begin{gathered} 1940 \\ \text { (Apsil 1) } \end{gathered}$ | $\begin{gathered} 2935 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (January 1) } \end{gathered}$ |
| Lad io farms according to ase ${ }^{2}$ - Continued Moodlaod, total. $\qquad$$\qquad$$\qquad$ farms reporting... | 66,228 | 74,889 | 62,.994. | 68,207 | (nA) | (isis) | (NA) | ( NA ) |
|  | 2,916,255 | 3, 144, 538 | 2,43,9100 | 1,912,9102 | 3,122,783 | 2,742, ${ }^{2}$ | 2,635,008 | 3,102,579 |
| Under 10 acres....... ..........farms reporting... | 476 | 550 | (MA) | (NA) | ( HA$)$ | (NA) | (NA) | ( NA$)^{\text {a }}$ |
| acres... | 1,709 | 1,950 | 2,450 | 1,473 | (NA) | (NA) | (NA) | (Na) |
| 10 to 29 acres..................farms reporting... | 2,615 | 3.551 | (NA) | ( NA ) | (NA) | (NA) | (NA) | (NA) |
| acres... | 24,055 | 30, 3.5 | 22,810 | 16,135 | (NA) | (NA) | (NA) | (NA) |
| 30 to 49 acres..................rarms reporting... | 3,056 | -. 515 | (NA) | (NA) | (NA) | (1:A) | (NA) | (*A) |
| acres... | 50,000 | tom,976 | 53,657 | 41,245 | (Na) | (va) | (NA) | (NA) |
| 50 to 69 acres...................farms reporting... | 3,081 | 3.761 | (NA) | (NA) | (NA) | ( NA ) | (NA) | (NA) |
| acres... | 62, 125 | 71,812 | 53.116 | -3,984 | (NA) | ( Na ) | (NA) | (NA) |
| 70 to 99 acres..................farms reporting... | , mi | 8,348 | ( HA ) | ( HA ) | (NA) | (NA) | (NA) | (NA) |
| acres... | $14^{\circ}, 760$ | 190, 708 | 1-1,131 | 1.27,65 | (10a) | (NA) | (NA) | (NA) |
| 100 to 130 scres.................farms reporting... | ᄅ, 5.8 | 1,58i | (NA) | ( HA ) | (Ma) | ( HA ) | ( NA ) | ( HA ) |
| acres... | 24teral | .77,491 | 255,003 | $\therefore 11.0 .047$ | (NA) | (va) | ( Na ) | ( NA$)$ |
| 140 to 179 acres..................farms reporting... | $\square, 604$ | 21, at 7 | (NA) | (NA) | ( 1 A$)$ | (nA) | (NA) | ( Na ) |
| res.. | 318,772 | 36,5,5 51.2 | 34.4, 477 | $22^{5}, 117$ | ( NA ) | (NA) | (NA) | ( HA ) |
| 180 to 219 acres.................rarms reporting... | 7,804 | $8 .+\infty$ - | ( NA ) | ( NA ) | (HA) | (NA) | ( NA ) | (NA) |
| acres... | 314,95 |  | [80, 7 , | 231,839 | ( NA ) | (HA) | (NA) | (Na) |
| 220 to 259 acres.................rarms repurting... | r, 361 |  | ( $\%$ A $)^{\text {a }}$ | (NA) | (NA) | (NA) | (NA) | (NA) |
| acres... | c. +17 | $117,-11$ | , | 142, 3.4 | ( NA$)^{\text {a }}$ | (NA) | (NA) | (na) |
| 260 to 499 acres................farms reporting... | 14,332 | 1-n, ${ }^{\text {c, }}$ | ( AA ) | ( NA ) | (ia) | (NA) | (NA) | (NA) |
| acres... | 973.926 |  | , 1. | $4.28,503$ | (NA) | (NA) | ( NA ) | ( Na ) |
| 500 to 999 acres.................farms reporting... | ,7mem | , 087 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| acres... | $37.5 .40 \cdot$ | 14.4 | *7, + | 175, | (MA) | (NA) | (HA) | (NA) |
| 1,000 acres and over..............carms reportine... | is |  | ( 14 ) | ( Na ) | (NA) | (NA) | (NA) | (NA) |
| sares... | 101, 30.9 | 9t, , 315 | 77, 0 - | 00,117 | (Na) | (NA) | (NA) | (NA) |
| Irrigated land ia faras..............farms reporting... | 200 | $15 i$ | $\cdots$ | - | (NA) | (1A) | ( NA ) | Na, |
| acres... | 6,789 | 1, ${ }^{\text {chen }}$ | 3 n 9 | 307 | ( NA ) | (NA) | ( NA ) | (NA) |
| Under 10 acres...................rarms reporting... | 3t | 2 | (NA) | (NA) | ( Na ) | ( NA) | (NA) | (NA) |
| घcres... | 59 | 33 | (NA) | (NA) | (NA) | (NA) | ( BA ) | (NA) |
| 10 to 29 acres...................rarms reporting... | 23 | 32 | (NA) | ( NA ) | ( NA ) | ( NA | (NA) | (NA) |
| acres... | 123 | 135 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| 30 to 49 acres...................farms reporting... | ds | 1 t | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| acres... | 251 | 90 | (NA) | (NA) | (Na) | (NA) | (NA) | (NA) |
| 50 to 69 acres..................farms reporting... | 8 | $=$ | (NA) | (NA) | (NA) | (NA) | (NA) | ( NA ) |
| acres... | 72 | 21 | ( NA ) | (NA) | (NA) | (na) | (NA) | ( NA ) |
| 70 to 99 acres...................farms reparting... | 30 | 25 | (NA) | (na) | (Ha) | ( NA ) | (NA) | (NA) |
| acres... | 29.2 | 34 | (NA) | (NA) | (NA) | (HA) | (NA) | (NA) |
| 100 to 139 acres.................farms reporting... | 20 | 10 | (NA) | (Na) | (NA) | (NA) | (NA) | (Na) |
| acres... | 285 | 170 | (NA) | ( Ha ) | (NA) | (NA) | (NA) | ( HA$)$ |
| 140 to 179 acres.................farms reporting... | 3.3 | 2 | (NA) | (NA) | (NA) | (NA) | (NA) | ( NA ) |
| всres... | 959 | 95 | (NA) | (HA) | (NA) | (NA) | (NA) | (NA) |
| 180 to 219 acres................. . ${ }^{\text {arms }}$ reporting... | 18 | $\ldots$ | (NA) | (NA) | (NA) | (NA) | (NA) | (Na) |
| acres... | 573 | $\ldots$ | (NA) | (NA) | (NA) | (NA) | ( Na ) | (NA) |
| 220 to 259 acres.................rarms reporting... | 15 | 10 | (NA) | ( NA ) | (NA) | (na) | (NA) | ( NA ) |
| acres... | 324 | 35 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| 260 to 499 acres.................itarms reporting... | 38 | 20 | ( NA ) | ( NA ) | (NA) | (Na) | (NA) | (Na) |
| acres... | 1.753 | 230 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| 500 to 999 acres.................farms reporting... | 15 | $\ldots$ | (NA) | ( NA ) | (NA) | (NA) | (NA) | (NA) |
| acres... | 558 | $\ldots$ | (NA) | (NA) | (Na) | (NA) | (NA) | (na) |
| 1,000 acres and over..............farms reporting... | 5 | 2 | ( NA ) | (na) | (NA) | (1:A) | (NA) | (Na) |
| acres... | 1,540 | 15 | (Na) | (Na) | (NA) | ( NA ) | (NA) | (Na) |

[^7]State Table 2-FARMS AND FARM ACREAGE ACCORDING TO USE. BY SIZE OF FARM: CENSUSES OF 1920 TO 1954-Continued

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\begin{tabular}{l}
lten \\
(For definitions and explanations, see text.)
\end{tabular}} \& \multicolumn{8}{|c|}{Census of -} \\
\hline \& \[
\begin{aligned}
\& 1954 \\
\& \text { (November) }
\end{aligned}
\] \& \[
\begin{gathered}
1950 \\
(\text { April } 1)
\end{gathered}
\] \& \[
\begin{gathered}
1945 \\
\text { (January 1) }
\end{gathered}
\] \& \[
\begin{gathered}
1940 \\
(\text { Apri1 1) }
\end{gathered}
\] \& \[
\begin{gathered}
1935 \\
\text { (January 1) }
\end{gathered}
\] \& \[
\begin{gathered}
1930 \\
(\text { April 1 })
\end{gathered}
\] \& \[
\sum_{(\text {(anuary 1) }}^{1925}
\] \& \[
\begin{gathered}
1920 \\
\text { (January 1) }
\end{gathered}
\] \\
\hline Land in farms according to use \({ }^{1}\) - \(\mathrm{n}^{+}\)inued Cover rerops turned under and land planted to another crop...............farms reporting.. acres.. \& - \({ }^{2}\) \& (NA) \& (NA) \& ( NA ( \({ }^{\text {( }}\) ) \& (NA)
(NA) \& (NA) \& ( NA ( \()\) \& (NA)
(NA) \\
\hline Uncer 10 acres.................tarms reparting... \begin{tabular}{c} 
acres... \\
\hline
\end{tabular} \& 140 \& ( (1A) \& (NA) \& (NA) \& (NA) \& ( NA A\()\) \& (NA) \& (NA) \\
\hline 10 thi \(2^{9}\) acres..................rarms reparting... \({ }_{\text {acres }}\) \& \(\begin{array}{r}236 \\ 1,552 \\ \hline\end{array}\) \& (NA) \& (NA) \& (NA) \& ( NA\()\)
\((\mathrm{NA})\)
( \& ( NA\()\) \& (NA) \& (NA) \\
\hline 30 tai 49 acres...................farms reporting... \({ }_{\text {acres }}\) \& \[
\begin{array}{r}
546 \\
5,174
\end{array}
\] \& (NA)
\((\mathrm{NA})\) \& (NA) \& (NA) \& \[
\begin{aligned}
\& (\mathrm{NA}) \\
\& (\mathrm{NA})
\end{aligned}
\] \& (NA) \& (NA) \& (NA) \\
\hline 50 to 69 acres...................tarms repurting... \& 5,546 \& (NA) \& ( NA ) \& (NA) \& (NA) \& (NA) \& (NA) \& (NA) \\
\hline 70 ts ay acres.................farms reparting... \({ }_{\text {acres }}\). \& 2,434
34,395 \& \[
(\mathrm{NA})
\] \& \[
\begin{aligned}
\& (\mathrm{NA}) \\
\& (\mathrm{NA})
\end{aligned}
\] \& \[
\begin{aligned}
\& (\mathrm{NA}) \\
\& (\mathrm{NA})
\end{aligned}
\] \& ( NA\()\)
(NA) \& (NA) \& \begin{tabular}{l} 
(NA) \\
(NA) \\
\\
\hline
\end{tabular} \& (NA) \\
\hline 100 thi 139 acres.................farms reparting... \({ }_{\text {gereju... }}\) \&  \& (NA)
(HA) \& (NA) \& ( (NA) \& (NA) \& ( NA ( NA\()\) \& (NA) \& (NA) \\
\hline 140 to 179 日cres................farms reporting... \({ }_{\text {acres }}\).. \& -6,401 \& (NA) \& (NA) \& (NA) \& ( \(\mathrm{NA} \times\) \& (NA) \& (NA) \& (NA) \\
\hline 18\% to 219 acres................farms repurting... \& 224,751 \& ( (NA) \& (NA) \& \[
\begin{aligned}
\& (\mathrm{NA}) \\
\& (\mathrm{NA})
\end{aligned}
\] \& \[
\begin{aligned}
\& (\mathrm{NA}) \\
\& (\mathrm{NA})
\end{aligned}
\] \& (NA) \& ( NA ( \({ }_{\text {( }}\) \& (NA) \\
\hline 220 to 254 acres................farms reporting... \({ }_{\text {acres }}\). \& \[
\begin{array}{r}
4,305 \\
130,990
\end{array}
\] \& \[
(\mathrm{NA})
\] \& \[
\left(\begin{array}{c}
(\mathrm{NA})
\end{array}\right.
\] \& \[
\begin{aligned}
\& (\mathrm{NA}) \\
\& (\mathrm{NA})
\end{aligned}
\] \& \[
\begin{aligned}
\& (\mathrm{NA}) \\
\& (\mathrm{NA})
\end{aligned}
\] \& \[
\begin{aligned}
\& (\mathrm{NA}) \\
\& (\mathrm{NA})
\end{aligned}
\] \&  \& (NA) \\
\hline 260 to 499 acres................farms reporting... \({ }_{\text {acres... }}\) \& 336,540 \& (NA) \& (NA) \& (NA) \& (NA) \& (NA) \& (NA)
(NA)

( \& (NA) <br>

\hline 500 to 999 acres....................farms reparting.... \& 1,4,71 \& $$
\begin{aligned}
& (\mathrm{NA}) \\
& (\mathrm{NA})
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& (\mathrm{NA}) \\
& (\mathrm{NA})
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& (\mathrm{NA}) \\
& (\mathrm{NA})
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& (\mathrm{NA}) \\
& (\mathrm{NA})
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& (\mathrm{NA}) \\
& (\mathrm{NA})
\end{aligned}
$$
\] \& (NA) \& (NA) <br>

\hline 1,000 acres and over.............farms reporting... \& $$
\begin{array}{r}
1004 \\
11,723
\end{array}
$$ \& \[

$$
\begin{aligned}
& \text { (NA) } \\
& (\mathrm{NA})
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& (\mathrm{NA}) \\
& (\mathrm{NA})
\end{aligned}
$$
\] \& (NA)

(NA) \& (NA) \& (NA) \& (NAA) \& (NA) <br>

\hline | Cropland used for rov or groin crops |
| :--- |
| farmed on contour.....................fards repserting... acres... | \& 18,727

$4+4,29$ \& ( C (NA) \& (NA) \& (NA) \& (NA) \& (NA) \& (NA) \& (NA) <br>

\hline Under in acres...................farms reparting... ${ }_{\text {acres } . .}$ \& \% \& ( H ( $/ \mathrm{A})$ \& ( HA ) \& (NA) \& $$
\begin{aligned}
& (\mathrm{NA}) \\
& (\mathrm{NA})
\end{aligned}
$$ \& (NA) \& (NA)

(NA)
(Na) \& (NA) <br>

\hline 10 to 29 acres..................tarms reparting... \& ${ }^{54} 5$ \& \[
(\mathrm{Na})

\] \& \[

(\mathrm{NA})

\] \& \[

\left($$
\begin{array}{l}
(N A) \\
(N A)
\end{array}
$$\right.

\] \& \[

\left($$
\begin{array}{l}
(N A) \\
(N A)
\end{array}
$$\right.
\] \& ( NA ( NA$)$ \& (NA) \& (NA) <br>

\hline 30 to 49 acres....................... farms reporting... $\underset{\substack{\text { seres... }}}{\substack{\text { and }}}$ \& 1,801 ${ }_{1}^{135}$ \& \[
(\mathrm{NA})

\] \& \[

(\mathrm{NA})

\] \& \[

$$
\begin{gathered}
(\mathrm{NA}) \\
(\mathrm{NA})
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& (\mathrm{NA}) \\
& (\mathrm{NA})
\end{aligned}
$$
\] \& (NA) \& (NA) \& (NA)

(NA) <br>

\hline 50 th 69 scres..................farms repurting... ${ }_{\text {acree... }}$ \& \[
$$
\begin{array}{r}
138 \\
\therefore, 214
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& (\mathrm{HA}) \\
& (\mathrm{NA})
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
(\mathrm{NA}) \\
(\mathrm{NA})
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& (\mathrm{NA}) \\
& (\mathrm{NA})
\end{aligned}
$$
\] \& ( $\mathrm{NA} A)$

(NA) \& (NA) \& (NA) \& (NA) <br>

\hline 70 to 99 acres..................farms reparting... ${ }_{\text {acres }}$ \& $\begin{array}{r}\text { r } \\ 13,82 \\ \hline 8.45\end{array}$ \& (NA) \& \[
(\mathrm{NA})

\] \& \[

(\mathrm{N}

\] \& \[

$$
\begin{aligned}
& (\mathrm{NA}) \\
& (\mathrm{NA})
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& (\mathrm{NA}) \\
& (\mathrm{NA})
\end{aligned}
$$

\] \& \[

(\mathrm{NA})
\] \& ( NA$)$ <br>

\hline 10fi to 139 acres...................farms reporting... \& 1,158
11,971 \& (NA) \& ( HA,

(NA) \& $$
\left(\begin{array}{l}
\left(N_{A}\right) \\
\left(N_{A}\right)
\end{array}\right.
$$ \& (NA)

(NA) \& (NA) \& (NA) \& (NA) <br>

\hline 140 to 179 acres...............farms reportim... ${ }_{\text {qures . . }}$ \& \[
$$
\begin{array}{r}
73,4077 \\
73,405
\end{array}
$$

\] \& \[

$$
\begin{gathered}
(N A) \\
(N A)
\end{gathered}
$$

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(\mathrm{NA})

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\hline 180 to 219 acres..................... farms reparting.... \& 1,487

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\hline $$
220 \text { to } 259 \text { acres.........................arms reporting.... } \begin{array}{r}
\text { acres... }
\end{array}
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\begin{array}{r}
1,482 \\
+7,50
\end{array}
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(NA)

(NA \& (NA) <br>

\hline 260 to 499 geres...................fiarns reporting... acres... \& $$
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\begin{aligned}
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(NA) <br>

\hline 500 to 999 gcres....................farms reporting... acres... \& $$
43,5
$$ \& (NA)

(NA)

(NA) \& (NA) \& $$
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\left($$
\begin{array}{l}
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$$\right.

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\begin{aligned}
& (\mathrm{NA}) \\
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\end{aligned}
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\] \& (NA) <br>

\hline 1,000 acres and over...............farms reporting... $\underset{\text { acres... }}{ }$ \& \[
4, \operatorname{cin}_{2 i n}^{k n}

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(\mathrm{NA})

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& \text { (NA) }
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\left($$
\begin{array}{l}
\mathrm{NA}) \\
(\mathrm{NA})
\end{array}
$$\right.

\] \& \[

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\begin{aligned}
& (\mathrm{NA}) \\
& (\mathrm{NA})
\end{aligned}
$$
\] \& ( NA ( NA ) <br>

\hline
\end{tabular}

[^8] because of differences in definition of cropland used only for pasture. See text.

State Table 3.-FARMS AND LAND IN FARMS. BY COLOR AND TENURE OF OPERATOR: CENSUSES OF 1920 TO 1954
[Data for 1954 are based on reports for only a sample of farme. See text]

| $\begin{gathered} \text { Iterm } \\ \text { (For definitions and explanations, see text.) } \end{gathered}$ | Census of- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { (November } \end{gathered}$ | $\begin{gathered} 1950 \\ (\text { April } 1) \end{gathered}$ | $\begin{gathered} 1945 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1940 \\ (\text { Apri1 1) } \end{gathered}$ | $\begin{gathered} 1935 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { Apri1 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (January 1) } \end{gathered}$ |
| ALL FARM OPERATORS |  |  |  |  |  |  |  |  |
| All fara จperatora..................................nımber. | 175,705 | 195,268 | 204,239 | 213,439 | 231.312 | 214,497 | 225,601 | 237,181 |
| All Full omers.......................................лumber.. | 75,640 | 87,234 | 87,527 | 87,006 | 86,862 | 85,069 | 96,200 | 100,903 |
| Part owners......................................number. . | 38,270 | 39,771 | 35,266 | 32,82t | 39,698 | 34,823 | 32,874 | 31,671 |
| Managers..........................................number.. | 525 | 793 | 1,680 | 1,627 | 1,896 | 2,123 | 1,877 | 3,411 |
| All tenants....................................number.. | 61,270 | 67,470 | 79,766 | 91,982 | 102,856 | 92,422 | 94,650 | 101,196 |
| Proportion of tenancy $. . . . . . . . . . . . . . . . . . . . p e r c e n t . ~$ | 34.9 5,152 | $\begin{array}{r}34.6 \\ 7,568 \\ \hline\end{array}$ | 22,122 | 43.1 18,821 | ( 4.5 | 43.1 19,158 | 42.0 18,930 | 182.7 12000 |
|  | 5,152 27,004 | 7,568 31,369 | 12,122 | 18,821 | (NA) | 19,158) | 18 (NA) | 27,379 |
| Share terants and croppers.................... number.. | 25,650 | 23,926 | 39,596 | 29,921 | (NA) | (NA) | (WA) | 45,281 |
| 0ther and unspeclifled tenants..................number.. | 3,464 | 4,607 | 7,397 | 6,073 | (NA) | *-1 | (-*) | 2,236 |
| All land in farma....................................8cres., | 30,462,749 | 30,978,495 | 31,602,186 | 31,032,572 | 31,661,205 | 30,695,339 | 30,733,947 | 31,974,7\%5 |
| Full owners........................................acres.. | 8,385,496 | 8,747,968 | 8,928,700 | 9,136,105 | 8,961,846 | 9,186,892 | 10,478,248 | 11,368,258 |
| Part owners.......................................8cres.. | 9,039,764 | 8,881,664 | 7,856,361 | 6,564,667 | 6,670,637 | 6,039,652 | 5,319,258 | 4,896,818 |
| Managers.............................................cres. . | 322,513 | 363,977 | 524,277 | 456,784 | 470,468 | 511,892 | 449,793 | 712,850 |
| All tenants....................................scres.. | 12,716,976 | 12,984,886 | 14,292,842 | 14,875,016 | 15,558,254 | 14,956,903 | 14,484,648 | 14,996,849 |
| Cash tenants.................................acres.. | 621,346 | 883,978 | 1,232,460 | 1,827,198 | (NA) | 2,218,427 | 2,210,049 | $\begin{array}{r} 13,259,774 \\ 4,725,582 \end{array}$ |
| Share-cash tenants..............................acres. | 0,039,689 | $6,651,879$ $4,874,366$ | 4,232,430 $7,718,667$ | 6,986,496 $5,299,033$ | (NA) (NA) | (NA) (NA) | (NA) | $\begin{aligned} & 4,725,582 \\ & 6,726,958 \end{aligned}$ |
| Share tenants and croppers...........................cres.. Other and unspecifled tenants........................acres.. | 5,654,342 399 | $4,874,366$ 574,663 | 1,109,285 | 5,279,0,233 | ( NA ) | $(\rightarrow-1$ | ( $\cdots$ ) | $284,535$ |
| All crapland barveated............................... scres.. $^{\text {. }}$ | 20,609,672 | 20,364,489 | 20,301,602 | 18,270,025 | 17,50b,770 | 15,458,337 | 19,755,477 | 220,372,347 |
| Full owners........................................acres. | 4,753,952 | 4,727,468 | 4,840,293 | $\therefore$, 557,873 |  | 4,854,225 | 5, 838,654 | (NA) |
| Part owners......................................asres.. | 0,140,659 | 5,949,8424 | 5,111,218 | 3, 4-6, 25.896 | 3,847,681 | 3,786,102 |  | (NA) |
| Managers...................................................... | 195,403 | 228,073 $, 499,104$ | 328,858 $10,021,233$ | 9,454,023 | 254,192 $9,198,500$ | 10, 283,145 | 10,165,047 | (NA) |
| All tenanta.......................................................eses.. | -, 519,658 | -572,637 | 10,026,239 | 1, 125 ,768 | ( NA ) | 1,409,937 | 1,472,098 | (NA) |
| Share-cash tenants. ...............................acres. . | 4.751 .047 | 5,141,075 | 3,172,55t | 4,753,554 | ( Ma ) | ( MA ) | ( NA ) | (14) |
| Share tenants and croppers..........................ares.. Other and unspecifled tenants.......................acres.. |  | 3,386,142 | 5,366,239 717.84. | $3,206,366$ 425,360 | (MA) | $\stackrel{N}{N+}$ | $(\mathrm{NA})$ | (NA) |
| ALL WHITE FARM OPERATORS |  |  |  |  |  |  |  |  |
| All vhite farm operators.............................number.. | 175,028 | 194,438 | 203,325 | 222,656 | 230,176 | 213,603 | (NA) | 236,288 |
| Full owners......................................number. . | 75,234, | 8t, tet | 87,075 | 86,642 | 86,532 | 84,760 | ( NA$)$ | 100,521 |
| Part owners.......................................number. . | 38,094 | 39,583 | 35,106 | 32,733 | 34,538 | 34,672 | ( NA ) | 31,519 |
| Managers...........................................пиmber. . | 525 | 792 | 1,676 | 1,626 | 1,894 | 2,117 | (nA) | 3,402 |
| All tenants........................................лumber. . | 61,175 | 67,297 | 79,468 | 91,653 | 202,212 | 92,054 | (NA) | 100,846 |
| Proportion of tenancy.....................percent.. | 35.0 | 34.6 | 39.1 | 43.1 | \%.4 | ${ }_{19} 9.10 .12$ | (NA) | ${ }_{126,2.29}^{42.7}$ |
| Cash tenants..................................number.. | 5,132 | 7,541 | 12,084 | 18,74 | (NA) | 19,043 | (NA) | ${ }^{1} 26,230$ |
| Share-cash tenants.......................... : | 26,904 | 31,348 | 20,628 | 37,1488 | (NA) | (NA) | (NA) | 27,352 45,037 |
| Share tenants and croppers.................number, Other and unspecticled tenants..............umber, | 25,600 3,49 | 23,826 4,582 | 39,421 7,315 | 29,721 6,200 | (NA) |  | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | 45,037 2,227 |
| All land in farme......................................8cres.. | 30,415,458 | 30,926, 050 | 31,548,959 | 30,988,471 | 31,607,550 | 30,637,528 | (NA) | 31,917,073 |
| Full omers.....................................scres.. | 8,365,913 | 8,730,730 | 8,909,135 | 3,122,087 | 8,948,684 | 9,172,021 | (NA) | 11,346,023 |
| Part owners......................................s.....eses. . | 9,020,041 | 8,8¢2,671 | 7,842,345 | 6,556,906 | 6,660,950 | 6,027,882 | (NA) | -,885,590 |
| Managere............................................scres. . | 322,513 | 359,877 | 523,834 | 456,084 | 469,022 | 511,136 | (NA) | 711,773 |
| All tenants......................................scres.. | 12,706,991 | 12,472,772 | 14,273,645 | 14,853,396 | 15,528,294 | 14,027,489 | (MA) | 14,973,681 |
| Cash tenants..................................scres.. | 621,001 | 382,033 | 1,230,998 | 1,822,782 | (NA) | 2,215,523 | (MA) | ${ }^{13,255,636}$ |
| Share-cash tenanta...........................acres.. | 6,036, -89 | 6,602,991 | 4,231,942 | 0,980, 808 | NA) | (NA) | ( NA$)$ | 4,721,709 |
| Sbare tensnts and croppers.....................scres.. | , | 4,807,650 | 7,705,777 | 5,287,065 | (NA) | ( Na ) | ( NA ) | 6,712,194 |
| Other and unspectified teranta...................s.acres.. | 399,4triz | 573,698 | 1,104,928 | -762,741 | (HA) | (**) | (NA) | 284,162 |
| All cropland harveated................................icres.. | 20,582,337 | 20, 339,339 | 20,274,888 | 18,252,200 | 17,532,550 | 18,933,105 | (Na) |  |
| full omers..........................................cres.. | 4,745,877 | -,720.880 | 4,832,285 | 4,052,594 | 4,260,761 | 4, $8.48,115$ |  | (NA) |
| Part owners........................................acres.. | 6,125,879 | 5,939, 477 | 5,103,429 | , $9.43,354$ | 3,842,306 | $3,779,887$ 282,747 | (NA) | (NA) |
|  | 195,403 $0,514,178$ | 227,321 $9,452,231$ | 10,010,503 | - $25,43,830$ | 253,757 $9,181,726$ | 10,022,056 | ( NA ) | (ma) |
| All tensnte........................................................................ | $9,514,178$ 4,15,979 | 9, 452,231 572,062 | 10,010,503 | 9,402, 662 $1,024,376$ | 9,181,726 | 10,022,056 | (MA) | (MA) |
| Share-cash tenants.............................acres.. | 4,748,357 | 5,138,995 | 3,172,228 | 4,752,174 | (NA) | (NA) | (14) | (1M) |
| Share tenants and croppers...................acres.. | 4,100, 588 | 3,382,329 | 5,357,230 | 3,201,282 | (NA) | ma) | ( NA$)$ | ( 1 A) |
| Other and unspecified tenants..................acrea.. | 249,254 | 358,845 | 715,105 | 424,830 | ( NA ) | *) | ( NA$)$ | (NA) |
| ALL NONWHITE FARM OPERATORS |  |  |  |  |  |  |  |  |
| All aonwhite farn operatora.........................number. . | 677 | 830 | 914 | 785 | 1,136 | 894 | (NA) | 893 |
| Full owners.....................................number.. | 406 | 468 | 452 | 362 | 330 | 309 | (NA) | 382 |
| Part owners......................................number.. | 176 | 188 | 160 | 93 | 160 | 151 | (NA) | 152 |
| Maragers.......................................... .number. . |  | 1 | 4 | 1 | 2 | 6 | (NA) | 9 |
| All tenante....................................number.. | 95 | 173 | 298 | 324 | 6 6i4 | 428 | (NA) | 350 |
| Proportion of tenancy.....................percent.. | 14.0 | 20.8 | 32.6 | 41.9 | 56.7 | 47.9 | (NA) | 39.2 |
| Cash tenants...................................number.. | 20 | 27 | 38 | 77 | ( NA ) | 65 | (NA) | ${ }^{17}$ |
| Share-cash tenants.............................number.. | 10 | 21 | 3 | 19 | (NA) | (NA) | (NA) | 27 |
| Share tenante and croppers...................number.. | 50 | 100 | 175 | 200 | (NA) | (NA) | (NA) | 24. |
| Other and unspecified tenants..................number.. | 15 | 25 | 82 | 33 | ( Na ) | **) | ( NA ) |  |
| All lad in faros.....................................scres.. | 47,291 | 52,4,5 | 53,227 | 4,401 | 53,655 | 57,811 | (NA) | 57,702 |
| Full ommers......................................scres.. | 19,583 | 17,238 | 19,577 | 14,018 | 13,16.2 | 15,871 | (NA) | 22,235 |
| Part omers........................................8cres.. | 19,723 | 18,993 | 14,016 | 7,763 | 9,687 | 11,770 | (NA) | 11,222 |
| Managers..........................................acres.. |  | 4,100 | 19,197 | 700 21,620 | 846 29,900 | 79,756 29,414 | ( NA ) | 1,077 |
| All tenants.....................................вегея... | 7,985 | 12,114 | 19,197 |  | ${ }^{29,960}$ (NA) | 29,414 2,906 |  |  |
| Cash tenants................................8crea.. Share-cash terante............................cres.. | 345 | 1,345 | 1,462 | 4,416 |  | 2,904 | (NA) | 16,138 3,873 |
| Share-cash tenante..........................acres.. | 3,200 | 3,088 | 12,488 | 3,688 11,968 | (NA) | ( CA ) | (NA) | 14,764 |
| Share tenants and croppers...................acres......acres.. | 4,285 | 8,716 | 12,890 4,357 | 11,968 1,548 | (NA) | $(\mathrm{NA})$ | (NA) | 14,764 |
| Other and unspecifled teranta.................acres.. | 155 | 965 | 4,357 | 1,548 | (Na) |  | NA) | 393 |
| All cropland harveated...............................acres.. | 27,335 | 24,650 | 26,714 | 17,585 | 28,220 | 25,232 |  |  |
| Full owners.........................................8cres.. | 8,075 | 6,588 | 8,008 | 5,279 | 5,636 | 5,810 | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{Na}) \end{aligned}$ | (NA) |
| Part omers......................................acreө.. | 13,780 | 10,437 | 7,789 | 3,540 | 5,375 | 6,215 | (NA) | (NA) |
| Managers..........................................acres.. |  | 752 6,873 | 187 10,730 | 400 8,366 | 4635 16,774 | 398 12,809 | (NA) | (NA) |
| All tenante....................................acres.. | 5,480 | 6,873 | 10,730 | 8,366 1,392 | 16,774 | 12,809 | (NA) | (NA) |
| Cash teranta...............................................e日.. Share-cagh tenanta................................................. | 170 2,690 | 2,080 | 654 328 | 1,392 | ( Na ) | (1, (4) | (NA) | (NA) |
| Share temante and croppers.......................acres.. | 2,545 | 3,813 | 7,009 | 5,086 | (NA) | ( NA ) | (NA) | (NA) |
| other and unspecif led temante...................acres.. | 2,75 | 405 | 2,739 | , 510 | (NA) | (**) | (NA) | ( Na ) |

**Avallabla deta not comparable. Na Not availabla.
${ }^{2}$ Total acreage of cropa for which figuras are available, axcept that corm cut for forage was excluded as moat of this acreage was probsbly dupilcated in the acreage of corn harveatad for grain.

State Table 4.-FARMS AND FARM CHARACTERISTICS,


See rootnoted et end of table.

| I tera <br> (For definitions and explanations, see text) | All farm operators-Continued |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tenure of operator ${ }^{2}$-Continued |  |  |  | Other farms |
|  | Tenants-Continued |  |  |  |  |
|  | Share-cash | $\begin{aligned} & \text { Crop-enare } \\ & \text { tenants } \\ & \text { and croppers } \end{aligned}$ | Livestock-share | Other and unspecified |  |
|  | 26,654 | 11,344 | 13,632 | 2,189 | 27,904 |
|  |  |  |  |  |  |
| Land owned by farm operstors $\qquad$ .farms reporting.. acres.. | 832 113,043 | 256 32,331 | 235 30,050 | 11, 205 | 24,361 $1,280,648$ |
| Land rented from others by farm operators....farms reporting.. acres.. | 26,654 $6,023,709$ | 12,34 $2,405,037$ | 13,631 $3,214,657$ | 2,189 379,427 | 6,415 200,395 |
|  | 6,023,709 | 2,405,037 | $3,214,657$ xox | 379,427 $\times 8 \times$ | 200,395 38 |
| Land managed by farm operators....................asas reporting.. | x×x | ${ }_{\text {x x }} \times$ | zoox | xxx | 34,407 |
| Land rented to others by farm operators......farms reporting.. scres.. | 1,063 | $\begin{array}{r}\text { r } \\ 3 \\ 3 \times 86 \\ \hline 851\end{array}$ | 280 33.790 | 1166 14.45 | 6,476 482,775 |
|  |  |  | 33,90 |  |  |
| Land in farms. $\qquad$ acres.. Average size of rarm. $\qquad$ acres | $6,015,464$ 225.7 | $2,399,517$ 211.5 | $3,210,917$ 235.6 | 376,217 171.9 | $1,032,675$ 37.0 |
| Volue of land ond buildings: | 66,600 | 48,461 | 61,849 | 38,616 | 6,765 |
|  | 295.67 | 229.31 | 262.55 | 207.32 | 176.29 |
| Propartion of farns reporting vatue................percent.. | 78 | 79 | 80 | 67 | 72 |
| Proportion of land in farms for which value was reported........................................................... | 78 | 79 | 80 | 72 | 74 |
| Land in farms urcording to use: |  |  |  |  |  |
|  acres.. | $\begin{array}{r} 26,599 \\ 4,740,947 \end{array}$ | 11,329 $1,825,480$ | 2, $\begin{array}{r}13,601 \\ 259,643\end{array}$ | 1,789 244,284 | 16,788 307,103 |
|  | 4, 35 |  | 10 | 25 | 7,300 |
|  | 30 | 115 | 35 | 45 | 4,030 |
| 20 to 29 acres..........................farms reporting.. | 75 | 120 | 35 | 55 | 2,340 |
| 30 to 49 acres.........................rarms reportirg. 50 to 99 gcres.................... farms reporting. | 380 3,150 | 425 2,305 | 2,220 | 155 470 | 2,090 |
| 50 to 99 acres.........................farms reporting.. 100 to 199 gcres..................farms reporting.. | 14,422 | 5,361 | 7,692 | 685 | 131 |
| 200 to 499 acres......................... | 8,289 | 2,822 | 3,355 | 343 | 11 |
| 500 acres and over......................farms reporting.. | 218 | 146 | 114 | 11 | 11 |
| Cropland used only for pasture.............farms reporting. . acres.. | $\begin{array}{r} 15,510 \\ 362,235 \end{array}$ | - 7 ,608 109,685 | 9,759 302,868 | $\begin{array}{r} 866 \\ 28,970 \end{array}$ | $\begin{array}{r} 8,074 \\ 133,003 \end{array}$ |
| Cropland not harvested and not pastured...farms reporting.. acres.. | 3,227 76,697 | 2,220 61,378 | 1,282 30,124 | 227 5,820 | 5,133 100,836 |
| Cropland used only for crope not harvested and not pastured.............rarme reporting.. |  |  |  |  |  |
| Cropland lying idle..................farms reporting.. $\begin{array}{r}\text { acres } \\ \text { acres.. }\end{array}$ | 4,873 | 1,025 30,281 | 17,023 | 2,620 | 1,685 22,745 |
|  | 1,579 28,227 | 31,361 | 13, 1301 | 3,212 | -3,898 |
|  <br> Woodland not pastured...................................as reporting.. acres.. | 4,845 | 2,335 | 4,061 | 491 | 5,478 |
|  | 227,626 | 103,455 | 214,156 | 31,290 | 131,233 |
|  | 2,254 78,209 | 8, 2,006 | 1,438 | 15,620 | 4,554 103,388 |
| Other pasture (not cropland and not <br>  acres.. | 10,324 | 3,308 | 5,188 | 733 | 7,522 |
|  | 289,305 | 86,163 | 213,138 | 29,620 | 116,366 |
| Other land (house lots, roads, wasteland, etc.)................ | 25,792 240,245 | 10,282 | 13,311 165,386 | 2,072 20,613 | $\begin{array}{r} 26,146 \\ 140,746 \end{array}$ |
| Cropland, total $\qquad$ farms reporting. acres.. | 26,614 | 11,339 | 13,616 | 1,604 |  |
|  | $5,179,879$ 24,649 | 1,996,546 | $2,592,635$ 12,740 | 279,074 1,598 | 540,942 17,418 |
| Land pastured, total........................arms reporting.. $\underset{\text { acres. . }}{\substack{\text { c. }}}$ | 879,366 | 290,304 | 730,172 | 89,880 | 380,602 |
| Woodland, total...........................farms reporting. acres. $_{\text {act }}$ | 0,192 | 3,627 | 4,806 | 717 | 9,101 |
|  | 306,035 | 187,599 | 250.758 | 46,910 | 234,621 |
| FARM OPGTHATORS |  |  |  |  |  |
| Fesiding on farm operated................operators reporting.. | 25,496 | ¢,365 | 13.060 | 1,863 | 25,710 |
| Not residing on farm operated...............pperators reporting.. | 773 | 1,754 | 451 | 186 | 1,321 |
| W1 th other income of family exceeling value of agricultursl products sold.....operatars reporting.. | 876 | 935 | 320 | 105 | 19,360 |
| Off fare vork: |  |  |  |  |  |
| Working off their fams, total.......operators reporting..1 to 99 days................operators reporting.. | 8,695 | 4,378 | 3,547 | 596 | 20,100 |
|  | 7,083 | 2,866 | 3,047 | 411 | 2,495 |
| 100 days or more..................operators reporting.. | 1,612 | 1,512 | 500 | 185 | 17,605 |
| Not working off their farws.............operators reporting.. | 16,799 | 6,445 | 9,555 | 1,400 | 6,804 |
| By age : |  |  |  |  |  |
|  | 710 | ${ }_{6}^{615}$ |  |  |  |
|  | 6,863 8,665 | 3,531 3,305 | 4,952 4,392 | 539 4.2 | 2,780 5,612 |
| 35 to 4 years........................operators reporting.: | 8,665 5,770 | 3,305 2,059 | 2,127 | 426 | t,582 |
| 55 to 64 years..........................operators reporting.. | 3,211 | 1,192 | 1,017 | 276 | 5,248 |
| 65 years and over.....................operators reporting.. | 1,175 | 455 | 376 | 285 | 6,135 |
| By year bekuo operatioo of present fara: |  |  |  |  |  |
| "54.......................................... operstors reporting.. <br> 1953.................................................... | 1,502 | 723 | 1,277 | 135 <br> 255 <br> 15 | 1,577 |
| 1952...................................0年erstors reporting.: | 1,910 | 863 | 1,286 | 250 | 1,885 |
| 1951................................operators reporting.. | 1,639 | 851 | 1,334 | 177 | 1,655 |
|  | 8,398 | 3,873 1,406 | 4,572 1,877 | 613 282 | 7,051 |
| 1946-1950.........................operawis reporting.. |  | 1,406 | 1,8799 | 282 536 |  |
| 1940 or earlier....................... operstors reporting. . | 6,292 | 2,494 | 1,799 |  |  |
| Fursa by clase of vork pover: |  |  |  |  |  |
| No tractor, horses, or mules..............farms reporting.. No tractor and only 1 horse or mule......farns reporting.. | 550 60 | 585 40 | 285 25 | 430 15 | 1,1010 |
| No tractor and 2 or more horsea and/or mules................................................. | 120 | 100 | 55 | 45 | 1,910 |
| Tractor and horses and/or mules........... farms reporting.:Tractor and no horses or mules.........farms reporting.. | 3,960 | 1,583 | 2,770 | 414 | 2,411 |
|  | 21,964 | 9,036 | 10,496 | 1,285 | 9,392 |

State Table 4.-FARMS AND FARM CHARACTERISTICS,
[Data are based on reporta for only

| 1 tem <br> (For definitions and explanations, see text) | All farmoperators |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Tenure of operator ${ }^{1}$ |  |  |  |  |
|  |  | Fu11 owners | part owners | Managers | Tenants |  |
|  |  |  |  |  | All | Cash |
| Fагя...................................................п....... | 175,705 | 54,134 | 35,465 | 487 | 57,715 | 3,897 |
| SPECIFIED FACILITIES AND EQUIPMENT |  |  |  |  |  |  |
| Telephone..................................farms reporting.. | 129,890 169,141 | 40,454 52,084 | 26,428 34,643 | 4 | 46,941 56,263 | 3,251 3,807 |
| Television set..............................farms reporting.. | 91,533 | 26,025 | 18,328 | 330 | 35,540 | 2,566 |
| Piped running water............................farms reporting.. | 126,046 | 36,750 | 25,254 | 436 | 39,804 | 2,606 |
| Home freezer..............................farms reporting.. | 89,657 | 26,734 | 20,261 | 261 | 34,185 | 2,261 |
| Electric plg brooder......................farms reporting.. | 12,338 57,929 | 3,227 17,276 9, | 3,065 14,340 | 68 290 | 5,745 24,185 | 2 $\mathbf{3}, 731$ |
| Pover reed grinder.............................farms reporms reporting.. | 57,929 32,252 | 17,276 9,396 | 14,340 6,891 | 290 | 24,185 15,431 | 1,731 1,605 |
| Grain combines...............................farms reporting.. | 88,140 | 22,009 | 24,161 | 292 | 40,296 | 2,050 |
|  | 90,736 | 22,464 | 25,199 | 346 340 | 41,334 | 2,075 |
| Corn plickers.................................farms reporting.. | 96,787 | 24,852 25,335 | 25,447 | 340 512 | 44,286 45,504 | 2,466 2,536 |
| Pick-up hay balers..........................farms reporting.. | 29,744 | 8,711 | 7,927 | 156 | 12,592 | 1,050 |
| Furn nuber.. | 29,916 | 8,771 | 7,775 | 176 | 12,633 | 1,060 |
| Field forage harvesters...................farms reporting.. | 12,108 12,263 | 3,691 3,75 | 3,554 3,509 | 148 166 | 4,599 4,664 | 465 470 |
| Hotortrucks ................................farms reporting.. | 91, 381 | 26,357 | 23,110 | 316 | 34,605 | 2,267 |
|  | 100, 356 | 28,908 | 26,263 | 699 | 36,905 | 2,462 |
| Tractors...................................farms reporting.. | 14, 366 | -, 507 | 34,114 | 46 | 55,185 | 3,582 |
| Wheel andor crawler tractors other number.. | 289,485 | 79,772 | 73, 248 | 2,015 | 118,182 | 7,110 |
| than garden.............................farms reporting.. | 145,060 | 43,727 | 34,014 | 446 | 55,070 | 3,562 |
| Wheel tractors other than garden.......faris reporting.. | 144, 842 | 43,631 | 33,094 | 4.4 .4 | 55,050 | 3,562 |
| number.. | 262,213 | 71,705 | 56,028 | 1,7m | 108,730 | 6,534 |
| Garden tractors........................faras reporting.. | 23,733 | t,712 | 5,450 | 118 | 8,431 | 506 |
|  | 24,263 | 6.899 | 5,570 | 123 | 8,594 | 526 |
| Crawler tractors........................farms reporting.. | 3,161 | 1.033 | 1,060 1,150 | 82 115 | 801 858 | 45 50 |
|  |  |  |  |  |  |  |
| Automobiles..........................................farms reporting.. number.. | $\begin{aligned} & 152,189 \\ & 1,1, \text {, fin } \end{aligned}$ | $\begin{aligned} & 45,796 \\ & 57,202 \end{aligned}$ | $\begin{aligned} & 31,754 \\ & 42,720 \end{aligned}$ | $\begin{array}{r} 426 \\ 1,022 \end{array}$ | 53,808 65,976 | 3,602 4,352 |
| FARM LABOR WEEK OF GTTOBER a |  |  |  |  |  |  |
| Fasily mador bired morkers.................farms reporting.. | $\begin{aligned} & 163,468 \\ & \hline \end{aligned}$ | $\begin{aligned} & 50,532 \\ & 89,763 \end{aligned}$ | 34,170 70,258 | 2,472 | 55,166 78,835 | 3,717 7,010 |
| Family workers. including operator........farms reporting.. | 161,303 | 4, 47.82 | 33, 860 | 412 | 54,829 80,449 | 3,682 5,618 |
| Operators working 1 or more hours............. personsons.. | 2315,979 159,164 | 73,660 $-8,31$ | 54,062 | 521 | 80,447 54,149 | 5,618 3,622 |
| Unpald members of operator's family <br> working 15 hours or are..................farms reporting. |  |  |  | 68 |  |  |
|  | 77,815 | 24, 20 | 20,029 | 104 | 26,298 | 1,996 |
| Hired workers................................................ | $\begin{aligned} & 33,527 \end{aligned}$ | $7,12 t$ 16.103 | 9,88u 16,196 | 310 1,603 | 13,554 18,388 | 862 1,392 |
| Regular workers (to be employed |  |  |  |  |  |  |
| 150 days or qore).....................farms reporting.. |  | 4,791 7,271 | 5.0.74 | 284 1,345 | 6,4,33 7,302 | 427 |
| Seamonal workers (to be euployed |  |  |  |  |  |  |
| less than 150 daya)...................farms reporting.. | 19,152 | 5,123 | 5,329 | 85 | 8,040 | 530 |
| Regular hired workers and no persons.. | 29,075 | 8,932 | 8,524 | 318 | 11,086 | 875 |
| seasonal hired workers...............farms reporting.. | 14,375 | 4,003 | 4,551 | 225 | 5,514 | 332 |
| Faras by tiad of worlers: |  |  |  |  |  |  |
| 80th family workers and hired workers.....farms reporting.. | 31,902 | 8,376 | 9,570 | 250 | 13,217 | 827 |
| Family workers only.....................eiarns reporting.. | 129,3,61 | 41,4663 | 24,290 | 162 | 41,612 | 2,855 |
| Operators only..............................arms reporting.. Unpaid members of operator's | 84,524 | 26,341 | 13,435 | 127 | 26,715 | 1,720 |
| fanily only.........................farms reporting.. | 2,295 | 850 | 345 |  | 520 | 45 |
| Hired workers only.......................farms reporting.. | 1,565 | 750 | 310 | 6. | 337 | 35 |
| SFECIFIED FARM EXPENDITURES IN 1954 |  |  |  |  |  |  |
| Specified fara expenditures - ................farms reporting. . | 174,053 | 53, 228 | 35,425 | 427 | 57,650 | 3,882 |
| Machine hire end/or hired labor...........farms reporting.. | 93, 127,301 | 40,508 | 20, 20.0 | 431 | 46,684 | 3,027 |
| ( dollarg.. | 93, 055,652 | 20,177,538 | 27, 309, tation | 5,724,594, | 29,036,836 | 2,039,595 |
| Machine hire...........................farms reporting.. ${ }_{\text {dollara. }}$ | 25,631,1060 | 34,123 $9,043,803$ | 24,618 $6,595,219$ | 324,063 | 38,616 $9,948,780$ | 2,477 649,735 |
| Hired labor............................farms reporting.. | 25,631,166 | 8,043,803 | 5,595,219 20,993 | 324,056 | 9,948,780 | 649,735 1,942 |
| dollarg.. | 67, 424,586 | 21,133,735 | 2F, 714,427 | 5,400,528 | 19,088,056 | 1,389,860 |
| Feed for livestock and poultry............farms reporting.. $\begin{array}{r}\text { dollarg. }\end{array}$ | $\begin{gathered} 149,15 n \\ 205,848,513 \end{gathered}$ | $\begin{array}{r} 65,585 \\ 59,348,702 \end{array}$ | $\begin{array}{r} 31,467 \\ 51,559,768 \end{array}$ | $\begin{array}{r} 418 \\ 3,997,856 \end{array}$ | $\begin{array}{r} 50,712 \\ 87,065,177 \end{array}$ | $\begin{array}{r} 3,347 \\ 5,380,590 \end{array}$ |
| and ofl................................farms reporting.. | 149,774 | 45,735 | 34,123 | 460 | 55,423 | 3,572 |
| dollara.. | 86,455,257 | 20,324,694 | 25,011,684 | 878,833 | 38,777,674 | 1,943,205 |
| Commercial fertilizer and fertilizing |  |  |  |  |  |  |
| material..............................farma reporting.. | 111,544 | 33.052 | 28,023 | 359 | 41,508 | 2,692 |
| dollara.. | 57,905,762 | 14,121,516 | 17,535,74 | 971,403 | 24,464,358 | 1,217,410 |
| tons.. | 1,047,217 | 258,970 | -315,782 | 17,095 | 439,625 | 20,841 |
| acrea on which used.. | 7,918,567 | 1,326,450 | 2,496,802 | 113,211 | 3,346,940 | 158,455 |
| Lime and liming material..................farms reporting.. | 4, 4, 539 | 13,593 | 2,11,460 | 114 | 15,447 | 820 |
| dollara.. | 8,675,591 | 2,695,306 | 2, 460,936 | 57,508 | 3,433,807 | 104,300 |
| tons.. | 2,513,272 | 732,160 | 695,240 | 18,374 | 1,006,197 | 32,185 |
| acree on which used.. | 1,122,871 | 323,722 | 306,744 | 9,590 | -457,647 | 16,410 |

See footnotee at end of table.



[^9]BY TENURE OF OPERATOR: CENSUS OF 1954-Continued
a sample of [arms. See text]


State Table 5-FFARM OPERATORS BY COLOR, RESIDENCE, OFF-FARM WORK, AGE, AND YEARS ON PRESENT FARM: CENSUSES OF 1920 TO 1954

| (For definitions and explanations, aee text) | Census or- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { (Noverber) } \end{gathered}$ | $\begin{gathered} 1950 \\ (\text { April } 1) \end{gathered}$ | $\begin{gathered} 1945 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1940 \\ (\text { Apr } 11 \text { 1) } \end{gathered}$ | $\begin{gathered} 1935 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { Aprll 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (January 1) } \end{gathered}$ |
| FARM OPKRATTRS |  |  |  |  |  |  |  |  |
| By color: |  |  | 203,325 | 212,654 | 230,176 | 213,603 | (NA) | 236,288 |
| White.................................................................................. | -683 | 822 |  | ${ }_{7} 783$ |  | 893 | (NA) | 892 |
| Negro..................................................................... | 16 |  |  |  |  |  | (NA) |  |
| By residence: |  |  |  |  |  |  | ( NA ) | (NA) |
| Residing on farm opersted.............opers tors reporting.. Not residing on fard operated........operators reporting. | 162,455 9,704 | 181,924 9,407 | 191,632 11,475 | 192,452 8,500 | (NA) | (NA) | (NA) | (NA) |
|  | - 3 , 704 | 9,407 3,917 | 1,132 | 10,487 | (NA) | (NA) | (NA) | (NA) |
| By off fara vork: |  |  |  |  |  |  |  |  |
| Working off their farms, total........operators reporting. | 65.171 25.439 | 64.725 33.600 | 48,740 <br> 15,958 | 55,181 20,829 | 54,041 26,069 | 51,581 27,089 | (NA) | (NA) |
| 50 to 99 days.........................perators reporting. | 8, 377 | 7.261 | 5,182 | 7,238 | 8,975 | 7,218 | (NA) | (NA) |
| 100 days or more...................operators reporting.. | 32,755 | 35.864 | 27,600 | 27,114 | 18,997 | 17,274 | (NA) | (NA) |
| 100 to 199 days..................operators reporting.. | 8.510 | 8, 343 | 6,313 | 11,590 | 8,841 20,156 | 8,129 <br> 9,145 |  | (NA) |
| 200 days and over...............operators reparting.. | 24.245 | 25.021 | 21,287 | 15,524 | 10,156 | 9,145 | (NA) | (NA) |
| Operators not working off their farms......................... Operstars not reporting........................................................ | 102.848 7.898 | 123.928 6.659 | 155,499 | 136,011 22,217 | $\begin{array}{r} 175,461 \\ 1,810 \end{array}$ | 162,916 | (NA) | (NA) |
| By age: |  |  |  |  |  |  |  |  |
| Under 25 years........................operators reporting.. | 3.007 | 5.088 30.452 | $\begin{array}{r}3,928 \\ 28,105 \\ \hline\end{array}$ |  | (NA) | $\begin{array}{r}4,874 \\ 32,973 \\ \hline\end{array}$ | (NA) | 9,202 51,356 |
| 25 to 34 years.......................operators reporting. ${ }^{35}$ to | 25.562 40.091 | 30.452 42.500 | 28,105 43,991 | 29,579 4,246 | (NA) | 32,973 53,982 | (NA) | 51,356 60,176 |
|  | 40.332 | 4 4 .337 | 52,091 | 53, ${ }^{4,07}$ | (NA) | 50,982 | (Na) | 56,173 |
| 55 to 64 years......................operators reporting.. | 35,849 | 38.775 | 44,152 | 42,597 | (NA) | 39,504 | (NA) | 37,920 |
| 65 years and over.....................operators reporting.. | 27.192 | 25.918 | 29,617 | 29,455 | (NA) | ${ }^{24}$ ( ${ }^{65}$ | (NA) | 18 (928) |
| Average age......................................... years.: | 49.3 | 45.3 | 49.4 | 49.0 | (NA) |  |  |  |
| Operators not reporting qge..........................number.. | 8, 1, \% | 9.162 | 2,355 | 8,772 |  | 7,525 | (NA) |  |
| Operation of present farm began.: |  |  |  |  |  |  |  |  |
| September or later.................operators reporting.. | 553 | x*x | xxx | $x \times x$ | $x \times x$ | xxx | xxx | xxx |
| July and August....................operstors reporting.. | 30.5 | xxx | xxx | $x \times x$ | xxx | xxx | $x x x$ | xxx |
| May and June......................operators reporting.. | 58.4. | ${ }_{x \times x}$ | $\times \mathrm{xx}$ | $\times \mathrm{xx} \times$ | ${ }_{x \times x}$ | $x \times x$ | ${ }_{x \times x}$ | xxx |
| March and April...................operators reparting.. | 4.475 | $x \times x$ | $x \times x$ | $\times \times x$ | $x_{x} \times$ |  | xxx | ${ }_{x \times x}$ |
| January and February...............aperators reparting.. | 1.54 .2 | xxx | $x \times x$ | xxx | x $\times x$ | xxx | xxx | xxx |
| 1953: | 1.1099 | xxx | xxx | xxx | xxx | xxx | $x \times x$ | xxx |
| Seprember and October..............operators reporting.. | 75.3 | xxx | xxx | xxx | xxx | xxx | xxx | xxx |
| July and August....................operators reporting. . | 446 | xxx | ${ }_{\text {xxx }}$ | xxx | xxx | ${ }_{x \times x}$ | $\times \times x$ | xxx |
| May and June.......................operators reporting.. | 30 | xxx | $x_{x x}$ | $\times \times x$ | $\times \times x$ | xxx | $x \times x$ | xxx |
| March and April...................operators reporting.. | 3.790 | xxx | $\mathrm{xxxx}^{\text {a }}$ | ${ }_{x \times x}$ | $\times \times x$ | ${ }_{x \times x}$ | ${ }_{x \times x}$ | xxx |
| Jasuary and February................ operators reporting. . | 1.647 | $x \times x$ | xxx | $x \times x$ | xxx | ${ }_{x \times x}$ | xxx | xxx |
| 1952................................... operators reporting.. | 9. 167 | xxx | xxx | xxx | $x \times x$ | xxx | xxx | xxx |
| 1951................................... operators reporting.. | 9.044 | xxx | xxx | xxx | xxx | xxx | xxx | xxx |
| 1946 to 1950........................... operators reporting.. | 43,48, ${ }^{\text {a }}$ | $x \times x$ | $x \times x$ | xxx | ${ }_{x \times x}$ | $x \times x$ | xxx | xxx |
| 1941 to 1945........................... operstors reporting.. | 25.666 | xxx | $x \times x$ | ${ }_{x \times x}$ | $\mathrm{xxx}^{\text {x }}$ | xxx | xx | xxx |
| 1940 and earlier.....................operators reparting.. | 67.980 | $x \times x$ | $x_{x \times x}$ | $\times \times x$ | $\times \times x$ | $x \times x$ | ${ }_{x \times x}$ | ${ }_{\text {xxx }}$ |
| Operators nat reporting........................... number.. | 4.351 | $\times{ }^{\text {xx }}$ | $x \times x$ | xxx |  |  |  | x $\times \times$ (NA) |
| Average nubber of years on present farm..................years.. | 15 | $1, *$ | 14 | 14 | (NA) | (NA) | (NA) | (NA) |

NA Not available.
State Table 6.-FARMS BY CLASS OF WORK POWER AND SPECIFIED FACILITIES AND EQUIPMENT:
CENSUSES OF 1920 TO 1954
[Data in italics are based on reparts for only a sample of farms. See text]

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Item} \& \multicolumn{8}{|c|}{Census of -} \\
\hline \& \[
\begin{aligned}
\& \text { (November) }
\end{aligned}
\] \& \[
\binom{1990}{(\operatorname{Apr11}}
\] \& \[
\begin{aligned}
\& \text { (January } \\
\& \text { (1) }
\end{aligned}
\] \& \[
\left(\begin{array}{c}
\text { April } \\
\hline 1940
\end{array}\right.
\] \& \[
\begin{gathered}
1935 \\
\text { (January 1) }
\end{gathered}
\] \& \[
\begin{gathered}
1930 \\
(\text { April } 1 \text { ) }
\end{gathered}
\] \& \[
\begin{gathered}
1925 \\
\text { (Jamuary 1) }
\end{gathered}
\] \& \[
\begin{gathered}
1920 \\
\text { (January 1) }
\end{gathered}
\] \\
\hline Fares by class of work paver: \& \& \& \& \& \& \& \& \\
\hline No tractor, horses, or miles.............farms reporting.:
No tractor and only 1 horse or mule.....ferms reporting. \& \(\begin{array}{r}3.84 .3 \\ 1.931 \\ \hline 1.91\end{array}\) \& \(\begin{array}{r}30.471 \\ 3.516 \\ \hline 1\end{array}\) \& \(\begin{array}{r}35.478 \\ 4.699 \\ \hline\end{array}\) \& (NA) \& (NA) \& (NA) \& (NA) \& (NA) \\
\hline No tractor and 2 or more horses \& \& \& \& \& \& (NA) \& (NA) \& (MA) \\
\hline Tractor and horses and/or mules............farmarms reporting.: \& 3i, 402 \& 19.237
62.447 \& 205,613 \& (NA) \& (NA) \& (NA) \& (NA) \& (NA) \\
\hline Tractor and no horsea or mules............farms reporting.. \& 113.954 \& \& 26.079 \& (NA) \& (Na) \& (Na) \& (NA) \& (NA) \\
\hline Telephone............................farms reporting.. \& \& \& 124,039 \& 105,083 \& (Na) \& \& (Na) \& 73,572 \\
\hline Electricity..............................farris reparting.. \& 169.14t \& 169.625 \& 120, 177 \& \& (NA) \& 134, 231 \& (NA) \& 23,273 \\
\hline Televtsion set..............................arus reporting.: \& 91.533 \& (NA) \& 54 \& (NA) \& (NA) \& (NA) \& (NA) \& (NA) \\
\hline Howe freezer..............................farms reportire.: \& 116.065
89.657 \& 47.805 \& (NA) \& (NA) \& (NA) \& (NA) \& (NA) \& (NA) \\
\hline Electric pig brooder....................斤arms reporting.. \& 12,338 \& (NA) \& (NA) \& (NA) \& (Na) \& (NA) \& (NA) \& (NA) \\
\hline Power feed grinder.....................farme reporting.. \& 57.929 \& (AA) \& (NA) \& (NA) \& (Na) \& (Na) \& (NA) \& (NA) \\
\hline M112king machine..........................farme reporting.. \& 32, 252 \& 31,970 \& 19.479 \& (NA) \& (NA) \& (NA) \& \& (NA) \\
\hline Grain combinea.........................farms reporting.: \& \({ }^{88,146}\) \& 69.520 \& 37.272 \& (NA) \& (NA) \& (NA) \& (NA) \& (NA) \\
\hline Corn plokers............................farms reporting.: \& \({ }_{9}^{96.7887}\) \& \begin{tabular}{l}
71.978 \\
78.307 \\
\hline
\end{tabular} \& \({ }^{38}\) (NAT) \& (NA) \& (NA) \& (NA) \& (NA) \& (NA) \\
\hline  \& 99.588 \& 75,532 \& (NA) \& (NA) \& (NA) \& (NA) \& (NA) \& (NA) \\
\hline Pick-up hay balera.......................ferme reparting.. \& 29.769 \& 15.4.33 \& (NA) \& (NA) \& (Na) \& (Na) \& (NA) \& (NA) \\
\hline dere narvers number.. \& 29.916 \& \& (NA) \& (NA) \& (NA) \& (NA) \& ( \(\begin{gathered}\text { NA } \\ \text { NA }\end{gathered}\) \& (Na) \\
\hline Fleld forage harvesters.................farms reporting.: \& 12.108 \& (NA) \& (NA) \& (NA) \& (NA) \& (NA) \& (NA) \& (NA) \\
\hline Motortrucke.............................farms reporting.: \& \({ }_{91,381}^{12,263}\) \& \& \& \& \& \& \& \\
\hline number.. \& 100.356 \& \({ }_{96,776}\) \& 56,629 \& 42,515 \& (NA) \& 40,371 \& (NA) \& 6,154 \\
\hline Tractors, including garden tractors.......faras reporting.. \& 147.860 \& \({ }_{141.988}\) \& 131,949 \& 120,489 \& (NA) \& \({ }^{06,172}\) \& 41,435 \& 21,932
23,102 \\
\hline \& \({ }_{\text {cher }}^{289.985}\) \& 年 235.789 \&  \& \({ }^{126,069}\) (nA) \& (NA) \& 69,628 \& \& \({ }^{23}\) (102) \\
\hline \({ }_{2}{ }^{\text {tractor..........................ferms reporting. }}\) tractors............eprus reporting.: \& \begin{tabular}{l}
258.557 \\
\({ }_{2} 61.850\) \\
\hline 185
\end{tabular} \&  \& 4, 29
29,183 \& (NA) \& (NA) \& (NA) \& (NA) \& (Na) \\
\hline 3 trac tora............................farms reporting.. \& \({ }^{2} 18.8642\) \& \& \& (NA) \& (NA) \& (NA) \& (Na) \& (NA) \\
\hline \& tractorz \(_{5}\) or more tractors...................ferms reporms reporting. \&  \& \% 13.532 \& 5,521 \& (NA) \& (NA) \& (NA) \& (NA) \& (NA) \\
\hline 5 or more tractors................f arms repor ring.:
Wheel tractors other than garden......... number.: \& 21.777

262.213 \& \& \& (NA) \& (NA) \& (NA) \& (NA) \& (na) <br>
\hline Garden tractora................................... number.. \& 26.263 \& ${ }^{15.524}$ \& \& (NA) \& (Na) \& (NA) \& (NA) \& (Na) <br>
\hline Cravier tractors............................. number. \& 3.509 \& 2.670 \& 2. 121 \& \& (NA) \& (Na) \& (NA) \& (NA) <br>
\hline Automobilea.............................farms reparting.: \& $\begin{array}{r}152.189 \\ \hline 19.85 \\ \hline\end{array}$ \& $\begin{array}{r}159.653 \\ 195.887 \\ \hline\end{array}$ \& (171.242 \& ? $\begin{aligned} & 776,138 \\ & 210,555\end{aligned}$ \& (NA) \& 170,606
192,873 \& (NA) \& 1255,586 <br>
\hline Farms reporting automotilea and/or motortrucks......number... \& 190.062
161.255 \& 195.887
175.986 \& 179,801 \& ( Na ) \& (NA) \& 192,(NA) \& (NA) \& (Na) <br>
\hline
\end{tabular}

[^10]State Table 7.-FARM LABOR AND SPECIFIED FARM EXPENDITURES: CENSUSES OF 1920 TO 1954
[Data in italies are bssed on reports for only a sample of farms. See text]

| (For definitions and explanstions, see text) | Cenous of - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { (November) } \end{gathered}$ | $\begin{aligned} & 1950 \\ & (\text { April } \end{aligned}$ | $\begin{gathered} 1945 \\ (\text { January 1) } \end{gathered}$ | $\begin{gathered} 1 \% 0 \\ (\text { Apr12 1) } \end{gathered}$ | $\begin{gathered} 1935 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { April 1) } \end{gathered}$ | $\begin{aligned} & 2925 \\ & \text { (January 1) } \end{aligned}$ | $\begin{gathered} 1920 \\ \text { (January 1) } \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |
| Fara workers for specified veek: ${ }^{1}$ |  |  |  |  |  |  |  |  |
| Family and/or hired workera ${ }^{2}$...............farms reporting. . persons.. | $\begin{aligned} & 163.468 \\ & 290.563 \end{aligned}$ | $\begin{aligned} & 171.520 \\ & 299.979 \end{aligned}$ | $\begin{aligned} & 186,305 \\ & 298,685 \end{aligned}$ | $\begin{aligned} & 187,391 \\ & 322,512 \end{aligned}$ | $\begin{aligned} & 228,724 \\ & 360,843 \end{aligned}$ | (NA) | (NA) | ( NA ) (NA) |
| Average per rarm reporting..................peraons.. | 1.8 | 1.7 | 1.6 | 1.7 | 1.6 | (NA) | (NA) | (NA) |
| Family workers, including operstora....farms reporting.. ${ }_{\text {perana. }}$ | $\begin{aligned} & 161.203 \\ & 236.979 \end{aligned}$ | $\begin{aligned} & 168.928 \\ & 250.124 \end{aligned}$ | $\begin{aligned} & 184,185 \\ & 269,642 \end{aligned}$ | $\begin{aligned} & 177,657 \\ & 260,107 \end{aligned}$ | $\begin{aligned} & 225,053 \\ & 317,549 \end{aligned}$ |  | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) (NA) |
| Operators working 1 or more hours..........peraons.. | 159.164 | 163.179 | 180,212 | (NA) | ( Na ) | (HA) | (NA) | (NA) |
| Unpsid members of operator's family <br> working is or more hours............farms reporting. persons. . | $\begin{aligned} & 56.730 \\ & 77.815 \end{aligned}$ | $\begin{aligned} & 62.293 \\ & 86.945 \end{aligned}$ | $\begin{aligned} & 65,014 \\ & 89,431 \end{aligned}$ | ( NA ( $)$ | ( NA ( NA ) | (NA) | (NA) | (NA) |
| Hired workers...........................farms reporting., | $\begin{aligned} & 33.527 \\ & 53.584 \end{aligned}$ | 34.586 49.855 | $\begin{aligned} & 21,188 \\ & 29,04-4 \end{aligned}$ | $\begin{aligned} & 42,672 \\ & 62,605 \end{aligned}$ | $\begin{aligned} & 38,327 \\ & 49,296 \end{aligned}$ | (NA) | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) |
| Workers hired by month.....................persons.. | 26.165 | 25.262 | (NA) | 37,214 | (NA) | (NA) | (NA) | (NA) |
| Workers hired by day or week...............persons.. Workers hired by hour or on | 19.540 | 16.394 | (NA) | 22,034 | (NA) | (NA) | (NA) | (NA) |
| plece-work basis..........................persons.. No report as to basis or payment.........persons. | 17.879 $\cdots$ | 6.936 1.263 | (NA) | 3,257 | ( NA$)$ | (NA) | (NA) | (NA) |
| Faras reportiag by oubler of bired vorkers: <br> 1 hired worker. . <br> fartas reporting.. | 26.211 | 26.739 | 17,tat 2 | (NA) | 32,646 | (NA) | (HA) | ( NA ) |
| 2 hired workers.........................farms reporting. . | 5.978 | 5.393 | 2,354 | (NA) | 3,900 | (NA) | (NA) | (NA) |
| 3 or 4 hired workers.....................farms reporting.. | 2.266 | 1.827 | 804 | (NA) | 1,281 | (NA) | (NA) | (NA) |
| 5 to 9 hired workers.....................farms reporting.. | 851 | 484 | 288 | (NA) | 367 | (NA) | (NA) | (NA) |
| 10 or more workers......................farms reporting. . | 221 | 163 | 45 | (NA) | 133 | (NA) | (NA) | (NA) |
| Farse by kiod of workers duriog specified week: <br> No workers reported. $\qquad$ farms. | 12.237 | 23.692 | 17,936 | 26.048 | 2,588 | ( NA ) | (NA) | ( NA ) |
| Family workers and hired workers....................farms. . | 31,962 | 31.990 | 19,048 | 32,938 | 34,056 | (NA) | (NA) | (NA) |
| Operator and hired workers........................farms. . | 20.649 | 21.525 | 13,314 | (NA) | (NA) | (NA) | (NA) | (NA) |
| Operator, members of hie family, and hired workers. $\qquad$ farms. | 10.869 | 9.709 | 5,384 | ( NA ) | (Na) | (NA) | (NA) | (NA) |
| Menters of operstor's family and hired workers...farms.. | $\triangle \Delta 6$ | 756 | 389 | (NA) | (NA) | (NA) | (NA) | (NA) |
| Fanily workers only.................................farms.. | 129.981 | 236.934 | 165,117 | 144,719 | 170,397 | (NA) | (Na) | (NA) |
| Operstor only.......................................rarms.. | 84.524 | 85.106 | 205,861 | (NA) | (NA) | (NA) | (NA) | (Na) |
| Operator and members of his ramily..............farms.. | 43. 122 | 46.839 | 55,671 | (NA) | (NA) | (NA) | (NA) | (NA) |
| Members of operator's family only.................rarms.. | 2.295 | 6.989 | 3,585 | (NA) | (NA) | (na) | (NA) | (NA) |
| H1red workers only..................................farms.. | 1.565 | $\therefore 5.45$ | 2,120 | 9,734 | 3,671 | (NA) | (NA) | (NA) |
| SPECIFIED FARM EXPENDITURES ${ }^{3}$ |  |  |  |  |  |  |  |  |
| Macbine bire...............................farms reporting. ${ }_{\text {dola }}^{\text {dollars. }}$ | $\begin{array}{r} 160.180 \\ 25.631 .066 \end{array}$ | $\begin{array}{r} 129.872 \\ 30.996 .986 \end{array}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (\mathrm{NR}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & \text { (NA) } \\ & (\mathrm{NA}) \end{aligned}$ | (NA) | $(\mathrm{NA})$ | (NA) (NA) |
|  | $\begin{array}{r} 81.289 \\ 67.424 .586 \end{array}$ | $\begin{array}{r} 112.281 \\ 77.687 .368 \end{array}$ | $\begin{array}{r} 115,973 \\ 63,141,908 \end{array}$ | $\begin{array}{r} 93,837 \\ 30,884,788 \end{array}$ | $(\mathrm{NA})$ | 172,976 <br> 40,946,060 | $\begin{array}{r} 124,543 \\ 43,146,174 \end{array}$ | $\begin{array}{r} 251,300 \\ 00,909,392 \end{array}$ |
| \$1 to $\$ 99 . . . . . . . . . . . . . . . . . . . . . . . . . . . . .$. farms reporting. . | 24.903 | 37.277 | 38,619 | (NA) | (NA) | (NA) | (NA) | (NA) |
| \$100 to $\$ 199 . . . . . . . . . . . . . . . . . . . . . . . . . .$. rarms reporting. . | 14.026 | 24.. 2 : | 18,898 | (NA) | (NA) | (NA) | (NA) | (NA) |
| \$200 to \$499...............................farms reporting.. | 15.542 | 21.837 | 23,628 | (NA) | (NA) | (NA) | (NA) | (NA) |
| \$500 to $\$ 999 . . . . . . . . . . . . . . . . . . . . . . . . . . . .$. farms reporting.. | 4.753 | 13.569 | 17,082 | (NA) | (NA) | (NA) | (NA) | (NA) |
| \$1,000 to $\$ 2,499 . . . . . . . . . . . . . . . . . . . . . . .$. iarms reporting.. | 12.200 | 16.653 | 14,432 | (Na) | (NA) | (na) | (NA) | (Na) |
| \$2,500 to \$4,999............................arms reporting. . | 6.153 |  |  | ( NA ) | (NA) | (NA) | (NA) | (HA) |
| \$5,000 to $\$ 9,999 . . . . . . . . . . . . . . . . . . . . . .$. . farms reporting.. | 1.164 |  |  |  | (NA) | ( NA ) | (NA) | ( NA ) |
| \$10,000 to $\$ 19,999 . . . . . . . . . . . . . . . . . . . .$. . Farms reporting. . | 408 | 5.134 | 3,314 | (NA) | (NA) | (NA) | (NA) | (NA) |
| \$20,000 and over.........................farms reporting. . | 140 |  |  | (na) | (NA) | (NA) | (Na) | (Na) |
| Feed for livestock aod poultry.................farms reporting.. dollers.. | $\begin{gathered} 149.154 \\ 206.848 .813 \end{gathered}$ | $\begin{array}{r} 165.387 \\ 143.381 .402 \end{array}$ | $\begin{array}{r} 180,297 \\ 123,688,198 \end{array}$ | $\begin{array}{r} 146,088 \\ 27,836,092 \end{array}$ | $\left(\begin{array}{l} \mathrm{NA}) \\ (\mathrm{NA}) \end{array}\right.$ | $\begin{array}{r} 143,337 \\ 35,973,465 \end{array}$ | $\begin{array}{r} 128,484 \\ 32,871,062 \end{array}$ | $\begin{array}{r} 158,180 \\ 64,528,040 \end{array}$ |
|  | $\begin{array}{r} 149.774 \\ 86.455 .257 \end{array}$ | $\begin{array}{r} 149.385 \\ 72.994 .545 \end{array}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & 22,790,010 \\ & \begin{array}{l} 143,674 \end{array} \end{aligned}$ | $\begin{aligned} & \text { (NA) } \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ |
| Comercial fertilizer and <br>  <br> dollars.. | $\begin{array}{r} 111.564 \\ 57.905 .75 \end{array}$ | $(\mathrm{NA})$ | $\begin{array}{r} 51.356 \\ 7.600 .457 \end{array}$ | $\begin{array}{r} 29,071 \\ 1,713,369 \end{array}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | ${ }^{5} 15,143$ | (NA) (NA) | $\begin{array}{r} 22,488 \\ 2,996,403 \end{array}$ |
| Lise oad lisiag asterial...................farms reporting. ${ }_{\text {dola }}^{\text {dollarg. }}$ | $\begin{array}{r} 52.639 \\ 8.675 .591 \end{array}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{array}{r} 69,558 \\ 10.121 .116 \end{array}$ | $\begin{array}{r} 39,358 \\ 3,388,767 \end{array}$ | $\begin{aligned} & \text { (NA) } \\ & \text { (NA) } \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ |

NA Not sysilable.

${ }_{3}^{2}$ See text for differences in definition or farin workers.
${ }^{3}$ For Census of 1954, expenditures during calendar year 1954; for earlier sensuses, expenditures during the preceding calendar year.
 labor included in cost of machine hire. For 1920, the value of board furnifhed wis included.
${ }_{5}$ Farms reporting tons of commercial fertilizer.

State Table 8.-HIRED FARM LABOR AND WAGE RATES
〔Figures on number of workers and wage rates are for hired persons working the week of



State Table 9.-HIRED FARM LABOR AND WAGE RATES
[Figures on number of workers and wage rates are for hired persons working the week of


[^11]BY TENURE OF OPERATOR: CENSUS OF 1954
oct. $24-30$. Data are based on reports for only a sample of farms. See text]


State Table 10.-HIRED FARM LABOR AND WAGE RATES
[Figures on number of workera and wage rates are for hired persons working the week of


BY TYPE OF FARM: CENSUS OF 1954
Oct. 24-30. Data are based or reports for only a sample of farms. See text]

| (For definitions and explanations, see text) |  | Type of farm-Continued |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Dairy | Poul try | Livestock other than dalry and poultry | General |  |  | Miscel- <br> laneous and unclassified |
|  |  | $\begin{aligned} & \text { Primarily } \\ & \text { crop } \end{aligned}$ |  |  | $\begin{aligned} & \text { Primarily } \\ & \text { livestock } \end{aligned}$ | Crop and investock |  |
| Hired rorkera | Carms reporting.. |  | 2,015 | 277 | 10,900 | 115 | 421 | 1,793 | 2,139 |
| ired vorkers. | persons.. | 2,040 | 819 | 10,106 | 240 | 520 | 2,623 | 3,984 |
| 1 hired worker. | . . arms reporting.. | 2,165 | 12.5 | 3,038 | 50 | 370 | 1,270 | 54. |
| 2 hired workers......................................... | . farms reporting. | 540 | ¢0 | 1,908 | 40 | 25 | 365 | 305 |
| 3 or 4 hired workers...................................... | .farms reporting.. | 172 | 25 | 707 | 10 | 25 | 127 | 105 |
| 5 to 9 hired workers................................... | . .farms reporting.. | 37 | 3 t | 206 | 15 |  | 31 | 128 |
| 10 hired workers or more................................. | . farms reporting.. | 1.830 | 11 | 41 <br> 639 | ¢5 | 161 | 803 | 55 |
| Regular workers (to be employed 150 days or more).......... | . .faras reporting.. persons. | 1,830 2.390 | 177 <br> 359 | 6,439 <br> 8,242 | 55 90 9 | 161 205 | 803 9.02 | 4.84 1,906 |
| 1 hired worker. | . .farms reporting.. | 1, <ot | 115 | 5,260 | 35 | 14.5 | ¢90 | 106 |
| 2 hired workers.......................................... | . farms reporting.. | 280 | 30 <br> 10 | 1978 <br> 18 <br> 18 | 15 | 10 | 80 32 | 125 9 |
|  | . farms reporting. .farns reporting. | 6.7 27 | 10 21 | $\begin{array}{r}218 \\ 4 \\ \hline 1\end{array}$ | $\cdots$ | 10 | 32 1 | 95 53 |
| 5 to 9 hired workers........................................ |  | 27 1 | 21 1 | 45 12 |  | $\cdots$ | 1 | 53 4 |
| Seasonal workers (to be etployed leas than 150 deys) | . 5 ¢arms reporting. | 1,315 | 130 | 5.43t | 70 | 270 | 1,136 | 823 |
|  | persons.. | 1, 1,50 | 460 | 7.9+5 | 150 | 315 | 1,661 | 1,988 |
| 1 hired worker... | . Farms reporting. | 1,080 | 05 | 4,260 | 30 | 260 | 806 | 525 |
| 2 hired workers..... | . rarns reporting.. | 125 | 35 | 649 | 20 | 15 | 225 | 191 |
| 3 or 4 hrired workers | .farms reporting.. | 65 | 10 | 378 | 10 | 15 | 80 | 01 |
| 5 to 9 hired workers................................. | .farms reporting.. | 5 | 10 | 128 | 10 | $\cdots$ | 25 | 25 |
| 10 hired workers or more.............................. | .-rarms reporting.. |  | 10 147 | 5,464 | $\cdots$ | 151 |  | 32 |
| Regular hired workers and no seasonal hired workers......... | ..raras reporting.. | 1,600 230 | 147 30 | 5.464 | 45 10 | 151 10 | 657 146 | 316 168 |
| Seasonal hired workers and no regular hired workers.... | ..farms reporting. | 1,085, | 100 | 4,0+7 | 0 | 260 | 990 | t. 55 |
| Paid on a monthly basis. | farns reporting.. | 1,784 | 86 | 4.483 | 30 | 131 | 575 | 250 |
| Under \$ 25 per month.. | . Parmis reporting.. | 10 | $\ldots$ |  | $\ldots$ | - | ... | , |
| \$25 to \$34 per month. | . farms zeporting.. | 16 | $\ldots$ | 10 |  | $\cdots$ | 5 | 5 |
| \$35 to \$ $\$ 9.9$ per month... | . .farms reporting. | $\begin{array}{r}25 \\ 280 \\ \hline 8\end{array}$ | ${ }^{1} 15$ | 420 | $\cdots$ | 10 | 15 90 | 30 |
| \$50 to \$88 per month... | ... .arms reporting.. | 285 | 10 | 523 | $\cdots$ | 35 | 80 | 15 |
| \$110 to \$129 per month. | ..farms reporting.. | 105 | 5 | 452 | $\ldots$ | 15 | 50 | 10 |
| \$130 to \$169 per month. | . rarms reporting.. | -175 | $1{ }^{11}$ | 1,579 | 5 | 2 t | 140 | 10 |
| \$170 to \$214 per month. | . larms reporting. $^{\text {arem }}$ | 4 | 30 | 1,615 | 15 | -5 | 106 | 75 |
| \$275 to \$274 per month... | ramms reporting.. | 91 |  | 34.3 | io | $\cdots$ | 22 | 45 |
| \$275 to $\$ 324$ per month............................................... | . .farns reporting. | 45 | ¢ | 16 | \% | $\cdots$ | 10 | 37 27 |
| Paid on a reekly basio. |  | 298 | 76 | 1,528 | $1)$ | 15 | 24. | 23. |
| Under \$5 per week... | . farms reporting. | $\cdots$ | $\ldots$ |  | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ |
| \$5 to \$7 per week... | .farms reporting.. | $\cdots$ |  | 25 | $\cdots$ |  | 10 | . $\cdot$ |
| \$8 to \$11 per week... | .farms reporting.. | ${ }_{50}^{10}$ | $\cdots$ | 25 50 | $\cdots$ | $\cdots$ | 10 | 3 |
| \$12 to $\$ 19$ per week.. | .ferms reporting.. | 54 <br> 35 | 15 | 50 <br> 50 | $\ldots$ | . $5^{5}$ | 30 30 | 20 5 |
| \$22 to \$ $\$ 29$ per week............. | farms reporting.. |  | $\cdots$ |  |  |  |  |  |
| \$30 to $\$ 39$ per veek............ | .farms reporting.. | 25 | 15 | 523 | io | io | 68 | 25 |
| \$40 to \$ 49 per veek.. | farms reporting. | $\cdots$ | 30 | $4{ }^{4} 7$ | $\cdots$ | $\cdots$ | 55 | 30 |
| \$50 to \$59 per week.. | farms reporting. | 2 c | 5 | 217 | $\cdots$ | $\ldots$ | 10 | 51 |
| \$60 to \$69 per week.. | farms reporting. | 20 | 11 | 29 | $\ldots$ | $\cdots$ | 11 | ${ }_{26} 26$ |
| \$80 and over per week........... | .farms reporting.. |  |  | 11 | $\ldots$ |  | ... | 16 |
| Paid on a doily bosis.. | .farms reporting.. | 500 | 40 | $2.80 t$ | 35 | 145 | 50 t | 211 |
| \$1.00 per day.... | farms reporting.. | 5 | $\ldots$ |  | $\ldots$ | 5 |  | 15 |
| \$2.00 per day..... | rarms reporting.. | 1 | 5 | 25 |  | 5 | 5 | 10 |
| \$3.00 per day..... | .farms reporting.. | 10 | $\cdots$ | 56 | $\cdots$ |  | 10 |  |
| \$4.00 per dsy.. | farms reporting. | 46 | 10 | ${ }_{\substack{122}}$ | $\cdots$ | 45 | 205 | 15 60 |
| \$6.00 per day... | farms reporting.. | 105 | 1 | ¢ 33 | 15 | 20 | 75 | 35 |
| \$7.00 per day.. | ferms reporting.. | 25 | 10 | 389 | $\ldots$ | 15 | 31 | 21 |
| \$8.00 per day.... | ..rarms reporting. | 70 | $\ldots$ | -60 |  | 30 | 85 | 20 |
| \$9.00 per day............. | ..farms reporting.. | 85 | 19 | 75 369 | 10 | 10 | 65 | 40 |
| Paid on an hourly basis. | .rarms reporting.. | 515 | 121 | 2, 4 , | 40 | 130 | 591 | 508 |
| Under $\$ 0.25$ per hour. | ..farms reporting.. | ... | $\ldots$ |  | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ |
| \$0.25 to \$0.34 per hour.... | farms reporting.. | $\cdots$ | $\cdots$ | ${ }_{17}{ }^{5}$ | $\cdots$ |  | $\ldots$ | 5 |
| \$0.35 to $\$ 0.45$ per hour.... | farms reporting.. | - 20 | $\cdots$ | 93 | 10 | is | 15 | 15 |
| \$0.55 to \$0.64 per hour. | .farms reporting. | $\ldots$ | 5 | 32 | 10 | $\ldots$ | 25 | 42 |
| \$0.65 to \$0.74 per hour... | farms reporting.. |  | $\cdots$ | 83 | $\cdots$ | $\ldots$ | 15 | 20 |
| \$0.75 to \$0.84 per hour......................................... | ..farms reporting. | 50 | 15 | 340 | 10 | 5 | 95 | 121 |
| \$0.85 to \$0.99 per hour....... | fayms reporting.. | 310 | 10 | ${ }_{4}^{6}$ | 5 |  | 381 | 25 |
| \$1.00 to $\$ 1.14$ per hour.. | . farms reporting.. | 310 | 71 | 1,45 | $\cdots$ | 95 | 381 | 141 |
| \$1.15 to \$1.29 per hour.. | . farms reporting. | 70 | 5 | 236 | $\cdots$ | 5 | 35 | 56 |
| \$1.30 wo $\$ 1.4$ per hour....... | farms reporting.. | $\cdots$ | 5 | 141 | $\cdots$ | 5 | 25 | 20 0 |
|  |  |  |  |  |  |  |  |  |
| Paid on a piece-vork basis. | farms reporting.. | 100 | 5 | 252 | 10 | 10 | 55 | 90 |
| Expeaditures for hired labor in 1954.. | rams reporting.. | 6,856 | 677 | 24.840 | iys | 1, 62 |  | 4,119 |
|  | dollars.. | 5,302,737 | 1,056,691 | 21,271,793 | 35\%,940 | 506,990 | 2,918,870 | 7,421,717 |
| \$100 to \$99... | farms reporting. | 1,965 | 240 .100 | 6,550 | 110 <br> 40 | 705 | 2,516 | 2.321 |
| \$200 to \$ $\$ 99 . . . . . . . . . . . . . . . . . . .$. | ..farms reporting.. | 1.150 | -100 9 | 4,072 | 45 | 230 | 1,191 | 590 475 |
| \$500 to \$999.... | .farms reporting.. | -1,755 | 70 | 2,828 | 25 | 100 | 545 | 145 |
| \$1,000 to \$2, $499 .$. | . Sarms reporting.. | 1,231 | 75 | 4,455 | 45 | 125 | 586 | 175 |
| \$2,500 to \$4,999...... | farms reporting.. | 356 | 45 | 1,835 | 5 | 25 | 122 | 115 |
| \$5,000 and over........ | .farms reporting.. | 114 | 57 | 484 | 25 |  | 80 | 298 |
| Farms with expenditares for hired labor but no hired vorkers reporied | . farms reporting.. | 3,941 | 400 | 13,940 | 180 | 1,005 | 4,207 | 2,980 |
| \$1 to $\$ 99 . . . . . . . . . . .$. |  | 1,775 | 225 | 5,855 | 95 | 4.35 | 2,306 | 2,035 |
| \$200 to \$ $\$ 499 . . . . . . . . .$. | .iarms reporting.. | 940 815 | 85 80 | 3.337 | 30 30 | 170 | ${ }^{946}$ | $\cdots$ |
| \$500 to \$999.. | .iarms reporting.. | 285 | 5 | 1,106 | 15 | 155 30 |  | 330 60 |
| \$1,000 to \$2,499. | .farms reporting.. | 110 | 20 | , 504 | 10 | 10 | 105 | 85 |
| \$2,500 to \$ \$4,999................... | . Farus reporting.. | 26 | 5 | 56 | $\ldots$ | 5 | 15 | 10 |
| \$5,000 and over.................... | .farms reporting.. |  |  |  |  | $\ldots$ |  | 10 |

## State Table 11.—DATE OF ENUMERATION: CENSUSES OF 1954, 1950, AND 1945

Data are based on reports for only a sample of farms. See text]

| Census of 1954 <br> Census atartine date-November 3 | Illinois | $\begin{gathered} \text { Census of } 1950 \\ \text { Census date-April } 1 \end{gathered}$ | Illinois |
| :---: | :---: | :---: | :---: |
| Approximate average date of equmeration.............................. | Nor. 1L-Nor. 20 | Appraximate average date of enumeration............................. | Apr. 1-Apr. 14 |
| Percent of faran enumerated during- | (2) | Percent of farms eaumerated duriag - <br> April 14 and earlier. |  |
| Octcher 10 to | (z) | April 15 to 28.. |  |
| October 10 |  | April 29 to May 12.. |  |
| October 17 to 23... | (2) | May 13 to June 2. |  |
| October 24 to 31..................................................... | 12 | June 3 and 1ater...................... |  |
|  | 21 | Census of 1945 |  |
| November 7 to 13... | 19 | Census date-January 1 |  |
| November 14 to 20.................................................. | 20 | Appratimate average date of enumeration | Mar. 1-Mar. 15 |
| November 21 to $27 . .$. | 12 |  |  |
| November 28 to 30................................................. | 5 | Percent of pmumeration districts enumerated duringJanuary 1 to 15. |  |
|  | 5 | January it to 31................................................... | 16 |
|  | 5 | February 1 to 15. | 23 |
| December 5 to 11..... | $\stackrel{\square}{4}$ | February 16 to $28 . \ldots . .$. ........................................... | 15 |
| December 12 to 18................................................. | 1 | March 1 to 32 <br> April 1 to 30. | 21 14 |
| December 19 to 25.................................................. | (2) |  |  |
| December 26 to 31................................................... | (2) | Jure 1 and later................................................... | 1 |

2 Less than 0.5
State Table 12._COMPARABILITY of data on LIVESTOCK AND POULTRY: CENSUSES OF 1920 TO 1954

|  | Age, sex, and other groups enumerated with approximately comparable groups in the Censuses of 1920 to 1954 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Census of 1954 (November) | $\begin{aligned} & \text { Census of } 1950 \\ & (\text { Apri1 1) } \end{aligned}$ | Census of 1945 <br> (January 1) | $\begin{aligned} & \text { Census of } 1940 \\ & \text { (April 1) } \end{aligned}$ | Census of 1935 <br> (January 1) | Censue of 1930 (April 1) | Census of 1925 <br> (January 1) | $\begin{aligned} & \text { Census of } 1920 \\ & \text { (January 1) } \end{aligned}$ |
| Cattle and calvea. $\qquad$ $\qquad$ farms reporting.. number.. farms reporting.. | All ages. <br> Ditto. <br> Cows, including heifers thet have calved. | All ages. <br> Ditto. <br> Cows, including heifers that have calved. | All ages. <br> Ditto. <br> Cows and helfers 2 years old and over. Ditto. | Over 3 monthe old. Ditto. <br> Cous and heifers 2 years old and over Jan. 1, 1940. | Al1 ages. <br> Ditto. <br> Cows and heifers 2 <br> years old and over. <br> Ditto. | All ages. <br> Ditto. <br> (NA) | All ages. <br> (NA) <br> (NA) | All ages. <br> Ditto. <br> (NA) |
| H1k cows...................farms reporting. . | Ditto. <br> Nilk cows, including dry milis cowe and will heifers that have calved. | Ditto. <br> Milk cows, inciuding dry milk cows and mile heifers thet have calved. | Dhtto. <br> (NA) | Ditto. <br> Cows kept mainly for milk production 2 years old and over Jan. 1, 1940. | Ditto. (Na) | Cous and heifers born before 1928. Cous and heifers born before 1928 kept mainly for milk production. | Cows and beifers 2 years old and over. Dairy cous and heifers, 2 years old and over. | Cows and beifers 2 years old and over. Dairy cous and heifers, 2 years old and over. |
| Cous and heifers milked. $\qquad$ farms reporting.. | Ditto. (NA) | Ditto. (Ma) | Milked during all or any part of 2964. | Dito. <br> Milked during any part of 1939. | Milved during all or any part of 1934. | Ditto. <br> Milked during all or any part of 1929. | Ditto. <br> Milked during all or any part of 1924. | Ditto. (Na) |
| Heifers and beifer cslves. $\qquad$ farms reporting. . | Excluding heifers that have calved | (NA) | Ditto. (NA) | Ditto. (NA) | Ditto. (**) | Ditto. (NA) | Ditto. (Na) | (NA) |
| umb | Ditto. | (*) | (Na) | (NA) |  | $)$ | ( ) | (NA) |
| bull calves.....................farms reporting.. | Steers, bulls, and 8 teer and bull calves. <br> Ditto. | (**) $(* *)$ | (NA) (NA) | (NA) (NA) | (**) | (NA) (NA) | (Na) (Na) | (NA) (NA) |
| Harace and/or aules.......................farms reporting.. number.. | All ages. Ditto. | dil ages. Ditto. | All ages. (NA) | Over 3 months old. Ditto. | All ages. Ditto. | All ages. Ditto. | All ages. Ditto. | All ages. (Na) |
| Horses and colts, including poniea.....farms reporting | A 21 ag | All ag | All | Over 3 months old. | All | (Na) | (NA) | All agea. |
| number | Ditto | Ditto | Ditto | Ditto. | Ditto. | All ages. (Na) | All ages. (NA) | Ditto. |
| Mules and mule colts..................farns reporting.. | All ages. Ditto. | All ages. Ditto. | All ages. iitto. | Cver 3 months old. Ditto. | All ages. Ditto. | All ages. (Na) | All ages. (Na) | All ages. <br> Ditto. |
| Hoga and piga. farms reporting. number., | All age Ditto. | All ages. Ditto. | $\begin{aligned} & \text { All ages. } \\ & \text { Ditto. } \end{aligned}$ | Over 4 monthe old. Ditto. | All ages. Ditto. | All ages. Ditto. | all ages. Ditto. | All ages. Ditto. |
| 4 morithe old and over. | Born before June 1, | 4 months old and | (NA) | Over 4 monthis old. | $)$ | (Na) | (Na) | (*) |
| number | Ditto | Ditto | (NA) | Ditto. | (NA) | $\begin{aligned} & \text { Born before Jan. 1, } \\ & 1930 \text {. } \end{aligned}$ | (*) | (-) |
| Less than 4 months old.............ferms reporti | $\begin{aligned} & \text { Born since Jure 1, } \\ & 1954 \text {. } \end{aligned}$ | Less than 4 months old. | (NA) | (Na) | (Na) | Pigs born since Jan. 1, 1930. |  |  |
| number | Ditto | Ditt | ( Pa ) | (tha) | (Na) | Ditt | * |  |
| Sows and gilts for epring farrowing.................................................... reporting. . | Farrowing between Dec. 1, 1953, and June 1, 1954. | Farrowing between Dec. 1, 1949, and June 1, 1950. | on faras on Census date--Farrowing between Dec. 1, 194, and June 1, 1945. | On farms on Cenaus date--Farrouing between Dec. 1, 1939, and June 1, 1940. | On farms on Census date--Farrowing between Jan. 1, and June 1, 1935. | on farms on Census date--Farrowing between Jan. 1, and June 1, 1930. | (NA) | On farms on Census date for breeding purposes, 6 months old and over. |
| number.. | Ditto. | Ditto. | Ditto. |  |  | Ditto. | On farme on Census date for breeding purposes, 6 months old and over. | Ditto. |
| Sows and gilts for fall farrowing......farms reporting.. | Farrowing betwaen June 1, and Dec. 1, 1954. <br> Ditto. | (NA) (NA) | (NA) (NA) | (Na) (Na) | (NA) (NA) | (NA) (NA) | (Na) (NA) | (NA) (NA) |
| Sheep and lambe.....................f.......... | ```Eves, rams, wethers, and lambs of all ages.``` | A)1 ages. | All ages. | Over 6 months old. | All agea, | All ages. | All ages. | All ages. |
| number., | Ditto. | Ditto | Ditto | Ditto. ${ }^{\text {a }}$ | Ditto. 1 year old and over. | Ditto. (Na) | Ditto. (na) | Ditto. 1 year old and over. |
| Еиев......................................aras reporti | 1 year old and over. | All exes and ewe lambs born before oct. 1, 1949. | All ewes and ewe lambs (excluding 194 fall lambs) kept for bretinceves. | all ewes over 6 wonths old. | 1 year old and over. | (NA) |  | 1 year old and over. |
| number,. | Ditto. | Ditto. | Ditto. | Ditto. | Ditto. | Borm before 0ct. 1, 1929 . | 1 year old and over. | Ditto. |
| Rams and wethers................farms reporting.. | 1 year old and over. | $\begin{aligned} & \text { Born before Oct. } 1 \text {. } \\ & 1949 \text {. } \end{aligned}$ | (NA) |  |  |  | (Na) |  |
| numbe | Ditto | Ditto | (NA) | Over 6 monthe old. | (Na) | Bom before Oct. 1 , 1929. | 1 year old and over. | 1 year old and over |
| Lambs............................farms reporti | Lambs under 1 year old. | $\begin{aligned} & \text { Borm since Oct. } 1 \text {, } \\ & 1949 \text {. } \end{aligned}$ | (NA) |  |  |  | (a) | Under 1 year of age. |
| number.. | Ditto. | Ditto. | (NA) | (N) | (Na) | Borm aince Oct. 1, 1929. | Onder 1 year of age. | 1tto |
| Chickeas............................. farms reporting.. | 4 months old and over. | 4 montbs old and over. | Over 4 months old. | Over 4 months old. |  | Over 3 montha old. | Age not specifled. | Age not specified. |
| number.. reporting.. | Ditto. Turkey hens kept for | Ditto. 4 months old and | Ditto. (NA) | Ditto. ${ }_{\text {Over }}\langle$ monthe old. | Ditto. Over 3 months old. | Ditto. (NA | Ditto. (M) | Ditto. ${ }_{\text {age not specified. }}$ |
|  | breeding in 1955. | over. |  |  |  |  |  |  |
| Goate and kide......................faras reporting.. $\begin{gathered}\text { number.. } \\ \text { number. }\end{gathered}$ | D1tto. <br> All ages. <br> Ditto. | Ditto. <br> All ages. <br> (NA) | All ages. <br> Ditto. <br> (NA) | Ditto. <br> Over a months old. Ditto. | Ditto. <br> All ages. <br> Ditto. | $\begin{aligned} & \text { All agss. } \\ & \text { Ditto. } \end{aligned}$ | All agea. <br> Ditto. | Ditto. <br> All ages. <br> Ditto. |

[^12]| I tem <br> (For definitions and explanations, see text) | Census of - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1454 \\ \text { (November) } \end{gathered}$ | $\begin{gathered} 1950 \\ (\text { April } 1) \end{gathered}$ | $\begin{gathered} 1945 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1940 \\ \text { (Apri1 1) } \end{gathered}$ | $\begin{gathered} 1935 \\ (\text { January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1920 \\ (\text { Jaruary 1) } \end{gathered}$ |
| Total value of specified classes of livestock.......dollars.. | t16, +1,5,453 | 564,327,361 | 435,042, 903 | 209,126.527 | 182,324,361 | 289,505,765 | 279,910,314 | 443,806,006 |
| Pattle and dairy products: <br> Cattle and calves.................................................... | 143,305 | 162,149 | 177,509 | 190,072 | 209,457 | 194,195 | ( NA ) | 217,195 |
| number.. | 3,819,689 | 2,928,345 | 3,278,061 | 2,455,381 | 2,029,865 | 2,34,2,125 | 2,305,073 | 2,788,238 |
| value..dollars.. | 360.029,530 | 398, 04,049 | 263,512,213 | 119,617,604 | 68,177,390 | 135,920,252 | 103,282,886 | 182,258,690 |
| Cows, including heifers that <br> have calved. <br> ..................................... farms reporting.. | 132,404 | 156,229 | 172,452 | 186,335 | 207,720 | ( NA ) | ( NA ) | ( Na ) |
| number.. | 1,421,436 | 1,248,670 | 1,585,050 | 1,279,154 | 1,428,558 | 1,048,229 | 1,236,994 | 1,319,222 |
| value..dollars.. | 181,948,928 | 240,988,072 | 167, 853,012 | 76,042, 050 | -4,142,416 | 83,952,803 | 69,151,640 | 107,277,126 |
| Milk cows..........................farms reportıng. | 103,187 | 143,889 | (NA) | 193,069 | (NA) | 183,435 | 155,568 | 183,501 |
| number. | 757,299 | 909,025 | ( NA ) | 1.080,669 | ( NA ) | 921,107 | 833,097 | 957,313 |
| Dairy products sold......................farmis reporting. | (nA) | 106,548 | 132,207 | 142,763 | (Na) | 156,136 | ( NA ) | (NA) |
| dollars.. | 1221,005,265 | 127,166,26.0. | 115,775,538 | 48,484,992 | (Na) | 75,123,673 | (NA) | 63,614,988 |
| Whole milk sold.......................farins reporting.. | 49.073 | 65,752 | 67,088 | 59,003 | (NA) | 48,750 | ( HA ) | 37,601 |
| pounds.. | 7, $8.50,084.815$ | 3,525,791,236 | 3,574,490.729 | 2,606,724,698 | (NA) | 2,049, 263,635 | 1,600,391,653 | 1,372,377,379 |
| dolisars.. | 115, +26,735 | 11t,026,250 | ${ }^{2} 100,503,937$ | ${ }^{2} 40,033,361$ | (NA) | 49,543,859 | (NA) | 42,349,483 |
| Cream sold...........................farms reporting.. | 19,002 | 42,849 | 06,345 | 83,483 | (NA) | (NA) | (NA) | (NA) |
| pounds of butterfat.. | 10,347,914 | 19,875.450 | 33,005,222 | 42,977,527 | (Na) | (NA) | (NA) | (NA) |
| dollars.. | 5.078,530 | 11,008,270 | ${ }^{2} 15,039,109$ | ${ }^{2} 8,463,940$ | (NA) | 23,376,285 | (NA) | 16,749,716 |
| Butter, buttermilk, skim milk, and cheese sold...........................farms reportine.. | ( NA ) | 880 | ${ }^{3} 1,276$ | 36,249 | (NA) | ${ }^{3} 17,122$ | (NA) | ${ }^{3} 58,060$ |
| doliars.. | (NA) | 130,94i | ${ }^{2} 1772.492$ | ${ }^{2} 4,07,685$ | (NA) | $3^{3,203,529}$ | (NA) | 34,515,789 |
| Cows milked, day preceding enumeration....farms reporting.. | 45,170 | 133,875 | ( NA ) | (NA) | (NA) | 179,216 | (NA) | (NA) |
| nunber of cows.. | 527,604 | 051,576 | (NA) | (NA) | (NA) | 749,073 | (NA) | (NA) |
| Milk produced, day preceding enumeration.......gallons.. | 1,427,434 | 1,809,908 | (NA) | (NA) | (NA) | 1,648.554 | (NA) | (NA) |
| Cows and heifers milked during any part of preceding year.........................farns reporting.. | (NA) | (NA) | 171.520 | 184,252 | 205,736 | 190,861 | 204,602 | (NA) |
| number.. | (NA) | (NA) | 1,015,597 | 983,704 | 1.143,111 | 963,882 | 943,799 | (NA) |
| florses and aules: <br> Horses and/or mules................................erms reportıng.. | 37,487 | 85,088 | (NA) | 171,971 | 194,805 | 188,714 | 209,110 | ( NA ) |
| number.. | 82,915 | 211,721 | -30,072 | t,29,810 | 860,445 | 95n, 307 | 1,197,669 | 1,465,126 |
| value..dollars.. | 4,145,750 | 10,514,370 | 26,422,935 | 46, 960,839 | 74,614,294 | 72,036,385 | 83,941,574 | 139,337,391 |
| Horses and colts, insluding ponies.....farms reporting.. | ( (NA) | 80,895 | 135,943 | 202,433 | 184,380 | (NA) | ( NA ) | 217,807 |
| number. | (NA) | 194,243 | 390,122 | 558,847 | 745,827 | 820.850 | 1,029,909 | 1,296,852 |
| value..dollars.. | ( A ) | 9,003,997 | 22,611,008 | 40,530,341 | -3,474,204 | 60, 0.69 .762 | 70,956,317 | 118,708,876 |
| Mules and mule colte..................farms reporting. | (NA) | 8.735 | 21,104 | 31,454 | 47,209 | ( NA ) | ( NA ) | 59,636 |
| number.. | (NA) | 17,478 | 45,950 | 70,963 | 124,018 | 133,457 | 107.760 | 168,274 |
| value..dollars.. | (iA) | 1,170,373 | 3.811 .927 | 6,430,478 | 11,140,090 | 11,566,623 | 12,985,257 | 20,628,517 |
| Hogs: |  |  |  |  |  |  |  |  |
| Hogs and pigs..............................farms reporting. . | 107,388 | 136,094 | 142,234 | 161,904 | 269,388 | 140,742 | 162,809 | 198,718 |
| number.. | 0,490,820 | 0,045,125 | 4,689,949 | 2,950,979 | 3,218,134 | 4,051,772 | $4,249,101$ | 4,639,182 |
| value., dollars.. | 225,133,902 | 126,024,414 | 112,342,857 | 29,280,386 | 24,136,005 | 54,745,632 | 61,075,315 | 90,203,036 |
| 4 months old and over..................farms reporting.. | 92, 991 | 130,778 | (NA) | 161,904 | (NA) | (NA) | (NA) | (*) |
| number.. | 3,261,687 | 2,928,248 | (NA) | 2,950,979 | (NA) | 2,505,631 | (**) | (**) |
| Less than 4 months old.................farns reporting. | 75,223 | 85,383 | (NA) | (NA) | (NA) | 83,249 | (NA) | (**) |
| number.. | 3,335,133 | 3,116,877 | (NA) | (NA) | (NA) | 2,104, 141 | (**) | $(-\infty)$ |
| Sows and gilte farrowing..................farms reporting.. | 88,642 | ( NA ) | (na) | ( NA ) | (NA) | (NA) | (NA) | (NA) |
| пильег.. | 1,278,568 | ( NA ) | (NA) | (NA) | (NA) | (ne) | (NA) | (NA) |
| Between Decenber 1 and June 1..........farms reporting.. | 76,604 | 114,592 | 121,940 | 133,002 | 120.4.3 | 114,229 | (ma) | 158,209 |
| number.. | 775,162 | 1,047,990 | 851,197 | 783,659 | 540,607 | 633,139 | 714,370 | 929,826 |
| Between June 1 and December 1.........farms reporting.. | 62,997 | (NA) | (NA) | (NA) | (NA) | (NA) | (na) | (NA) |
| rumber.. | 501,40t | (NA) | (NA) | ( NA ) | (Na) | (NA) | (NA) | (NA) |
| Sheep and sool: |  |  |  |  |  |  |  |  |
| Sheep and lanbs...........................farns reporting.. | 20,713 | 21,138 | 26.052 | 31,299 | 35,015 | 32,356 | 22,992 | 26,637 |
| number.. | 76\%,020 | 501,347 | 625,358 | 550,702 | 850,890 | 944, 597 | 566,079 | 637,685 |
| value..dollars.. | 11,240,180 | 10,488,636 | 6,587,905 | 3,555,183 | 4,339,570 | 7,186,346 | 6,148,347 | 7,946,064 |
| Sheep 1 year old and over............ffarms reporting. | 25,321 | 20,59\% | (NA) | 31.299 | (NA) | ( NA$)$ | ( NA ) | (nA) |
| number.. | 418,173 | 332,386 | (NA) | 550,702 | (NA) | 560,703 | 374,023 | 456,014 |
| Ewes...................................farms reporting.. | 24,850 | 20,346 | 24,015 | 28,561 | 33.039 | (NA) | ( NA ) | 24,195 |
| number.. | 385,118 | 298,828 | 402,901 | 470,159 | 519,782 | 523,797 | 352,455 | 423,199 |
| Fams and wethers.................farms reporting. | 16,252 | 12,101 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| number.. | 33,055 | 33,558 | (na) | 80,543 | (NA) | 42,906 | 21,558 | 32,815 |
| Lambs under 1 year old................farms reporting.. | 19,514 | 17,164 | (NA) | ( NA ) | ( NA$)^{\text {) }}$ | ( Na ) | ( NA ) | 15,226 |
| number.. | 348,847 | 228,901 | (NA) | (NA) | (NA) | 377,894 | 192,056 | 181,671 |
| Sheep and lambs shorn...................farms reporting., | 23,459 | 18,967 | 22.193 | 26,298 | 31,837 | 25,529 | (NA) | 19,634 |
| number shorn.. | 502,352 | 341,040 | ( NA ) | 461,449 | 583,685 | 471,321 | 462,947 | 546,304 |
| Wool shorn......................... ...........pounds.. | 3,967,070 | 2,665,234 | 3,632,293 | 3,590,101 | 4,634,042 | 3,536,846 | 3,354,149 | 4,183,214 |
| value..dollars.. | 1,983,534 | 1,124,144 | 1,561,888 | 889,658 | 1,065,968 | 1,205,427 | 1,261,531 | 2,217,103 |

[^13]State Table 13.-LIVESTOCK AND LIVESTOCK PRODUCTS: CENSUSES OF 1920 TO 1954 -Continued
[Data for number of liveatock not fully comparable for the several censuses. See State Table 12 and text]

 prices. For this table, these values have been adjusted to equal the enumerated value of all darry products sold. ${ }^{3}$ Butter sold.

# State Table 14-FARMS REPORTING SPECIFIED NUMBER OF CATTLE ON HAND: CENSUSES OF 1954 AND 1950; FARMS REPORTING SPECIFIED NUMBER OF LIVESTOCK ON HAND OR SOLD ALIVE: CENSUS OF 1954 



State Table 15.—NURSERY, GREENHOUSE, AND FOREST PRODUCTS: CENSUSES OF 1920 TO 1954


 anount sold as standing timber.


[^14]


State Table 16.-SPECIFIED CROPS IIARVESTED: ${ }^{1}$ CENSUSES OF 1920 TO 1954-Continued


[^15]| $\begin{gathered} \text { Item } \\ \text { (For definatiuns and explanations, see text) } \end{gathered}$ | Census or- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { (November) } \end{gathered}$ | $\begin{gathered} 1950 \\ \langle\text { April } \end{gathered}$ | $\begin{gathered} 1945 \\ (\text { January } \end{gathered}$ | $\left.{ }_{(4 \text { pral }}^{1940} 1\right)$ | $\begin{gathered} 1935 \\ (J a n u a r y \\ \hline \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { Apris 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (January 1) } \end{gathered}$ | $\begin{aligned} & \text { (January } 1 \text { ) } \end{aligned}$ |
| Vegetables for howe use sod for sate (other than Irish and areet potasoes) - Continure <br> vegetables harvested for saie ${ }^{22}$--Continued |  |  |  |  |  |  |  |  |
| Spinach...................................arms reporting.. | 80 426 | 346 711 | (NA) | 557 822 | ( NA$)$ <br> $(\mathrm{Na})$ | 1,020 | ( NA$)$ (NA) | 115 |
| Squash.................................farms reporting. . | 23. | 338 | (NA) | 361 | (NA) | 117 | (NA) | $9 ?$ |
| acres.. | 566 | 902 | (NA) | 748 | (NA) | 292 | ( NA$)$ | 171 |
| Tomatoes.............................farma reporting. | 1,735 | 2,892 | 4.428 | 3,985 | 0,576 | 6,516 | 4,851 | 5,899 |
|  | 10,107 | 11,476 | 13,666 | 9.935 | 26,975 | 9,568 | 8,139 | 5,282 |
|  | 144 298 | 154 301 3 | (NA) | 166 <br> 242 <br> 1.2 | (NA) (NA) | 100 93 | (NA) | 92 50 |
| Watermelons..........................farms reporting. . | 242 | 510 | (NA) | 1,000 | 3,046 | 1,491 | 1,797 | 1,520 |
| acres.. | 2,043 | 2,507 | (NA) | 5,806 | 10,494 | 4,585 | 6,210 | 7,852 |
| Mixed vegetables........................farms reporting.. | 91 | (NA) | (NA) | 190 | (NA) | 1,452 | (NA) | 779 |
| Other vegetablea................................acres. . | 242 | 448 | (NA) | 608 | (NA) | 1,068 | (NA) | ${ }_{821}$ |
| Berries and other sall froits harvented for sate: ${ }^{2 s}$ <br> Raspberries (tame).............................farms reporting. acres.. quarts.. <br> value, dollars.. | 411 | 1,45t | 4,187 | 8,990 | (NA) |  | (NA) | 1i,926 |
|  | 175 | 1,4.26 | 2,187 | 1,584 | (NA) | 1,508 1,500 | (NA) | 1,926 2,294 |
|  | 123,530 | 389,797 | 408,809 | 1,129,412 | (NA) | 880,159 | (NA) | 1,945,336 |
|  | 55,595 | 171,604 | 144.636 | 176,177 | (NA) | 185,098 | (NA) | 447,427 |
|  | 843 1,049 | 3,539 2,086 | 6,050 2,309 | 12,360 4,948 | 5,281 0,779 | 24,452 7,800 | 4,646 5,010 | 24,952 4,985 |
|  | 1,310,497 | 2,505,983 | 1,724,010 | 2,147,255 | 5,347,502 | 9,718,438 | (NA) | 6,901,197 |
|  | 4,97,988 | 779,540 | 525.379 | 545,700 | 481,281 | 1,143,749 | (NA) | 1,311,235 |
| Other berries and small fruits..........................acres.. velue, dollars. | 33 4,433 | 9,840 | 239 23,985 | 6,057 43,067 | (NA) (NA) | 1,471 | (NA) | 3,932 305,862 |
| Tree fraits, nuts, and grapes: Land in bearing and nonbearing fruit orchards, groves, vineyards, and planted mut trees.........farms reporting. acres. |  |  |  |  |  |  |  |  |
|  | ${ }^{284} 4,785$ | 84,573 | 15,30t | 26,258 | 70,678 | 51,484 |  | (NA) |
|  | 2637,400 | 2763.639 | 75,834 | 99,340 | 182,471 | 176,370 | (NA) | (NA) |
| Apples.. <br>  Trees not of bearing age...............farms reportinge | 268,9be | 1.3, 581 | 02,059 | 08,793 | 107,943 | 93,964 | 148,355 | (NA) |
|  | 260,439 | 1,545,380 | 2,218,333 | 2,841,353 | 4, 554,924 | 5,472,936 | 6,765,964 | 6,938,94\% |
|  | 264,452 26214,195 | 24,046 374,364 | ( NA$)$ $(\mathrm{NA})$ | 20,493 43,006 | (NA) 905,701 | 1,754.929 ${ }^{(\mathrm{NA})}$ | $\begin{array}{r} \text { (NA) } \\ 2,636,634 \end{array}$ | $\begin{array}{r} 42,234 \\ 1,825,886 \end{array}$ |
| Trees of bearing age..................farms reporting.. пишьег.. | 267,360 | 51,018 | (NA) | 58,786 | (NA) | (NA) | (NA) | 134,414 |
|  | 26090,246 | 1,271,017 | (NA) | 2,397,749 | 3,949,228 | 3,718,007 | 4,129,330 | 5,113,063 |
| Quantity harvested $\qquad$ farms reporting. bushels.. value, dollars.. | 203,591 | 40,200 | (NA) | 42,950 | ( NA ) | (NA) | (NA) | (NA) |
|  | ${ }^{261}, 076,469$ | 4,974,24.7 | 2,538,836 | $\therefore$ - 065,515 | 2,723,817 | 3,025,895 | 5,529,149 | 4,673,117 |
|  | ${ }^{263,812,938}$ | $\bigcirc, 537,4,5$ | 6,180,754 | 2,732,700 | 3,105,154 | 4,961,305 | 6,861,099 | 9,346,234 |
| Apricots.................................farms reporting.. | ${ }^{26120,210}$ | 26.263 | (NA) | 4,961 | (NA) | 704 | (NA) | (NA) |
| Trees of all ages................................number.. | 26,4,930 | 45,814 | ( AA$)$ | 16,511 | (NA) | 2,415 | (NA) | 240 |
| Trees not of bearing afe........................arms reportin.. | ${ }_{26}^{26578}$ | 7.345 | (NA) | 2,253 | (NA) | (NA) | (NA) | 22 |
|  | ${ }^{262,084}$ | 17,630 | (NA) | 7,100 | (NA) | 8.6 | (NA) | 64 |
| Trees of bearing age..............farms reporting.. | 26789 | 10,163 | (NA) | 3,013 | (NA) | (NA) | (NA) | 37 |
|  | ${ }^{20} 2,84,0$ | 28.184 | (NA) | 9,411 | (NA) | 1,504 | (NA) | 176 |
| Quantity harvested...................farms reporting. ${ }_{\text {buehels. }}^{\text {b }}$, | ${ }^{26} 402$ | 4,132 | (NA) | 1,603 | (NA) | (NA) | (NA) | (NA) |
|  | 264,023 | 16,755 | (NA) | 8,128 | (NA) | 1,274 | (NA) | 130 |
| value, dollars.. | 2611,559 | 38,543 | ( NA$)$ | 8,128 | ( NA ) | 2,114 | (NA) | 328 |
|  | ${ }^{26} 66,453$ | 42,11t | 49,378 | 42,017 | 71,879 | 45,087 | (NA) | (NA) |
| Cheries..........................farms reporting.: Trees of all ages...................nuber.. | 2633,46 | 146,515 | 192,361 | 191,586 | 342,733 | 248,305 | (NA) | 753,582 |
| Trees not of bearing age................farms reporting.. |  | 15,566 | (NA) | 16,437 | (NA) | (NA) | (NA) | 29,741 |
|  | 2611,331 | 50,600 | (NA) | 77,003 | 97,583 | 60,248 | (NA) | 217,124 |
| Trees of bearing age..............farms reporting.. |  |  | ( NA) | 29,408 | (NA) | (NA) | (NA) | 87,345 |
|  | 2622,085 | 95,915 | (NA) | 114,583 | 245,150 | 188,057 | (NA) | 536,458 |
| Quantity harvested...............................ms reporting.,vainds.:vaiue, dollars.: | 203,286 | 19,785 | (NA) | 18,657 | ( NA ) | ( NA ) | (NA) | (NA) |
|  | 20305,124 | 1,281,693 | 1,579,328 | 1,052,768 | 3,333,792 | $3.270, .456$ | (NA) | 8,275,843 |
|  | 2639,664 | 153,804 | 114,477 | 83,908 | 110,134 | 210,457 | ( Na ) | 465,512 |
| Grapes.................................farms reporting.. | 205,609 | 39,482 | 40,447 | 38,554 | 81,127 | 57,901 | 105,008 | (NA) |
| Vines of all ages............................number..Vines not of bearing age.........farms reporting. | 26272,349 262 | 524,957 | 851,5648 | 1,081,361 | 2,169,560 | 1,918,589 | 2,311,864 | 2,822,699 |
|  | 262,777 2625 | 8,186 | (NA) | 4,823 | (NA) | (NA) | (NA) | 11,828 |
| Vinea of bearing age...............farms reporting.. $\begin{array}{r}\text { number. } \\ \text { number.. }\end{array}$ | 2625,235 26,659 | 59,619 | (NA) | 69,924 | 05,705 | 168,257 | (wA) | 180,172 |
|  | ${ }_{26}^{264,659}$ | 32,723 | (NA) | 34,597 | ( NA ) | (NA) | (NA) | 81,474 |
|  | ${ }^{26} 247,114$ | 465,338 | (NA) | 1,011,437 | 2,073,855 | 1,750,332 | (NA) | 1,642,527 |
| Quantity harvested $\qquad$ farms reporting.. pounds. value, doliars.. | 267 263,174 | 25,764 | ${ }_{5}$ (NA) | 29,837 | (3) ${ }^{\text {(NA) }}$ | ${ }^{(11020)}$ | (NA) | ${ }^{(\mathrm{NA})}$ |
|  | ${ }^{6}, 2009,767$ | 3,750,077 | 5,679,547 | 8,441,288 | 13,431,331 | 11,994,509 | (NA) | 10,339,018 |
|  | 2684,003 | 157,905 | 263,034 | 154,913 | 201,470 | 365,366 | ( NA ) | 020,34 |
| Peachea................................farma reporting.. | 267,879 | 50,873 | 56,197 | 46,416 | 70,691 | 58,398 | 97,227 | ( NA ) |
| Trees of ail ages..............................number.. | 26652,941 263,576 | 1,523,744 | 1,540, 267 | 1,948,935 | 3,164,541 | 4,027,456 | 4,139,100 | 1,851,037 |
| Trees not of bearing age............f.farms reporting.. | ${ }_{26}^{263,576}$ | 19,297 | (NA) | 17,499 | (NA) | ( (1A) | (NA) | 37,0940 |
|  | ${ }^{26}$ 2634, 3600 | 321.143 | (NA) | 594,24.4 | 322,663 | 1,037,459 | (NA) | 839,722 |
| Treea of bearing age...............farms reporting.: | ${ }^{2656,598}$ | 39,860 | (NA) | 35,411 | (NA) | (NA) | (NA) | 55,968 |
|  | 26518,281 | 1,202,601 | (NA) | 1,354,686 | 2,841,878 | 2,989, 297 | (NA) | 1,011,325 |
| Quantity harveated....................farms reporting.. |  | 27,665 | ( ${ }^{\text {(NA) }}$ | 27,050 | ${ }^{(00}{ }^{(N A)}$ | ${ }^{\text {(na) }}$ | ${ }_{638}^{(\mathrm{NA})}$ | ( Na ( ${ }^{\text {a }}$ |
|  | 261,067,391 | 2,138,158 | 1,863,032 | 1.701,688 | 490,175 | 2,863,799 | 638,378 | 449,601 |
| value, dollars.. | 261,974,572 | 3,141,917 | 5,673,587 | 1,553,670 | 686,245 | 3,232,929 | 1,238,924 | 1,191,4,2 |
| Peara...................................farms reporting.. | 265,760 | 34,884 | 30,430 | 36,000 | 60,451 | 42,138 | 78,109 | (NA) |
| Trees of all ages.................................number.. | 2690,598 | 200,514 | 368,84] | 420,781 | 651,139 | 607, 761 | 771,671 | 584,517 |
| Trees not of bearing age............farms reporting. ${ }^{\text {number. }}$ | 262,391 262693 | 10,911 | (NA) | 8,202 | (NA) | (NA) | (NA) | 17,614 |
| Trees of bearing age...............farms reporting.. | 2616,930 20,968 | 38,688 | (NA) | 40,008 | 53,715 | 143,665 | (NA) | 148,810 |
|  | 204,368 2673 | 26,608 | (NA) | 29,741 | (NA) | (NA) | (NA) | 54,355 |
|  | 2673,668 | 161,926 | (NA) | 380,773 | 597,424 | 463.395 | (NA) | 435.707 |
| Quantity harvested.........................farma reporting. . bushels.. value, dollars.. |  | 18,536 | ( NA ) | 22,117 | (NA) | ( NA ) | (NA) | (NA) |
|  | 26,66,754 | 194,416 | 311,720 | 436,780 | 781,187 | 538,607 | (Na) | 374,925 |
|  | ${ }^{26} 65,452$ | 175,241 | 414,817 | 224,222 | 429,643 | 509,483 | ( NA$)$ | 656,13t |

State Table 16.-SPECIFIED CROPS HARVESTED: ${ }^{1}$ CENSUSES OF 1920 TO 1954-Continued

| $\begin{gathered} \text { Item } \\ \text { (For definitions and explanotions, see text) } \end{gathered}$ | census |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { (November) } \end{gathered}$ | $\begin{gathered} 1950 \\ (A \operatorname{cril} 1) \end{gathered}$ | $\begin{gathered} 1945 \\ (J a n u a r y \\ \text { 1) } \end{gathered}$ | $\stackrel{1940}{\left(A p p_{1} 11\right\}}$ | $\begin{gathered} 1935 \\ (\text { January 1) } \end{gathered}$ | $\begin{gathered} 1430 \\ (\text { Apr:1 } 1) \end{gathered}$ | $\underset{\text { Uaruary } 19}{1924}$ | $\begin{gathered} 1920 \\ (\text { Ianuary 1) } \end{gathered}$ |
| Tree fraits, outs, and grspes - Continued farms |  |  |  |  |  |  |  | (NA) |
| Plums and prunes..........................farms reporting.. Trees of all ages............................... | 2623,420 | 22,529 90,855 | 26,226 116,043 | 141,951 | 286,320 | 205,747 | 395,266 | 353,149 |
| Trees of sll agec.............................number. Trees not of bearing age.........farms reporting . | 261,766 | 8,356 | (NA) | 9,015 | (NA) | ( NA$)$ | (NA) | 14,513 |
| Trees not of bearing age.............rarms reporting. ${ }^{\text {number.. }}$ | 268,04] | 28,707 | (NA) | 43,569 | 45,971 | 45,253 | (NA) | 79,015 |
| Trees of bearing age...............farms renorting.. | 26, ${ }^{26,884}$ | 15,828 | (NA) | 19,716 | (NA) | (NA) | (NA) | 48,480 |
| Quantity harvested....................farms reporting.. | ${ }^{26} 15,379$ | 62,148 | (NA) | 98,302 | 260,349 | 260,494 | (NA) | 273,544 |
| Quantity harvested....................farms reporting.. | ${ }_{26}{ }^{26} 928$ | 6,069 | (NA) | 10,790 | (NA) | (NA) | (NA) | ( NA ) |
| ue, $\begin{gathered}\text { bushels.. } \\ \text { doliars. }\end{gathered}$ | 266,888 2623,776 | 22,859 21,506 | 20,861 4,296 | 40,634 37.960 | 67,799 88,139 | 72,489 | (NA) | 83.117 182,638 |
|  |  |  |  |  |  |  |  |  |
| Pecans, improved and seedling..............farms reporting. | ${ }^{26281}$ | 2,262 | 1,962 | 2,239 70292 | ( NA ( ${ }_{\text {( }}$ ) | 1,499 25,405 | 3,747 107230 |  |
| Trees of sil ages...............................number.. |  | 30,764 | 47,667 | 70,382 604 | (NA) (NA) | 25,405 (NA) | 107.230 (NA) | 31,313 5.23 |
| Trees not of bearing gge..............iarms reporuber.. | 263,776 | 7,805 | (NA) | 18,5\% | (NA) | 3,848 | 34,951 | 0,026 |
| Trees of bearing age................farma reporting.. | ${ }^{26} 188$ | 1,584 | (NA) | 1,913 | (NA) | (NA) | (NA) | 1,339 |
| number.. | ${ }^{264.895}$ | 22.959 | (NA) | 51,808 | (NA) | 21,617 | 72,279 | 25,289 |
| Quantity harvested.....................farms reporting.. | ${ }^{26101}$ | 1,150 | (NA) | 1,145 | (NA) | ( NA ) | (NA) | ( NA ) |
| Quelt pounds.. | 2635,393 | 184,091 | 148,318 | 422,599 | (NA) | 75,128 | (NA) | 182,347 |
| value, dollars.. | 269,204 | 32,823 | 32,78 | 38,439 | (NA) | 10,298 | (NA) | 45,592 |
| Wblnuts, black...........................iarms reporting.. | ${ }^{26627}$ | 4,002 | (NA) |  | (NA) | (NA) | (NA) | (NA) |
| Trees of sli ages........................................................... |  | 39,249 | (NA) | 500 | (NA) | (NA) | (NA) | (NB) |
| Trees not of bebring age..............iarms reportine.. | ${ }^{26} 271$ | 9064 | ( NA$)^{\text {a }}$ | $\infty$ | (NA) | (NA) | (NA) | (NA) |
| number.: | ${ }^{263,674}$ | 12,410 | (MA) | 300 | (NA) | (NA) | (NA) | (NA) |
| Trees of bearling age...............farms reporting.. | 26,4,4 5 | 3,454 | NA) | 10 | (NB) | (NA) | (NA) | (NA) |
| number.. | 66,261 | 27,833 | NA) | 200 | (NA) | (NA) | (NA) | (NA) |
| Quantity harvested.....................iarms reporting.. | 26180 | 1,987 | (NA) | 1 | (NA) | (NA) | (NA) | ( NA ) |
| pounds.. | ${ }^{26} 13.136$ | 274,532 | (NA) | $\pm \infty$ | (NA) | (NA) | ( NA ) | WA. |
| value, dollars.. |  | 1-:" | NA, | t | NR | ( BA ) | (NA) | * |
| Walnuts, English or Persian..................farms reporting.. | ${ }^{2698}$ |  | ( NA ) | 51 | (NA) | 7 | (NA) |  |
| Trees of all ages. | 203,355 | 200 | (NA) | 276 25 | (NA) | (NA) | (NA) | $\ldots$ |
| Trees not of bearing age.............farms reporting.. | 262, 470 | 20 <br> 9 <br> 20 | $(\mathrm{NA})$ | 25 83 | (NA) | ${ }^{(N A)}$ | (NA) | $\ldots$ |
|  |  | 17 | (NA) | 28 | (NA) | (NA) | (NA) |  |
| Trees or bearling agco................arue reparber.. | 26585 | $10{ }^{2}$ | (NA) | 193 | (sa) | 22 | (NA) | $\ldots$ |
| Quantity harvested....................farms reporting.. |  |  | (NA) | 13 | (NA) | (NA) | (NA) |  |
|  | 20350 | 190 | (NA) | 701 | (NA) | 250 | (NA) |  |
| value, dollars.. | ${ }^{26} 688$ | 39 | (NA) | 205 | (NA) | 45 | (NA) |  |
| Other tree fruita and nuts................value, dollars.. | ${ }^{26483}$ | 339 | (NA) | 971 | (*) | (*) | (**) | **) |
| Value of iruits, including berries and other small <br> fruits, and nuts harvested....................................12ars.. | ${ }^{26} 6,571,087$ | 12.233.350 | 23,610.083 | 5,800,026 | (**) | (**) | (**) | (**) |
| Value of fruits, facluding berrfes and other small fruits, and nuts sold........................................dollars.. |  | 7,911,001 | 2,070, -2 | 4, 243.708 | (NA) | (NA) | (NA) | (Na) |

 1924, and 1919. ${ }^{2}$ Total screage of crops for which figures are available except that corn cut ror forage was excluded as most of this acreage was probably duplicated in the
screage of corm harvested for grain.
Includes value of horicultural specialties. See State Table lis. For comparability, see other footnotea and text.
 unthreshed included with "OBts, wheat, barley, rye, and other snall grains cut for hay." ${ }^{3}$ Thit $294 i$ and 1939 figures do not Inciude acres plowed under for green manure. The 1944 figures are for acres grown alone. FFor 1944 , soybeans and cowpeas harvested for hay. Frior to 1944 , annusl legumea saved for hay, but excluding vetches in 1424 . ${ }^{10}$ See soybeans cut for hay. ${ }^{12}$ Excludes reports for farms reporting acres erown for ell purposes aith no production. Acres harvested for beans or peas not availsble. ${ }^{12}$ Includes scres frown alone and acres grown with other crops for sil purposes. Acres harvested for beans or peas not avallable. 16 , For all censuses except 1450 , obtained



 than 20 trees or grapevines. See text. 27 Does not include acreage for farms reporting less thari $1 / 2$ acre. See text.

State Table 17．－FARMS REPORTING BY SPECIFIED ACRES，QUANTITY HARVESTED，AND QUANTITY SOLD FOR SPECIFIED CROPS：CENSUS OF 1954

| Item | $\begin{aligned} & \text { State } \\ & \text { total } \end{aligned}$ | Item | State total | Item | $\begin{aligned} & \text { State } \\ & \text { total } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CORN |  | OATS |  | RYE－continued |  |
| By acres harvested for all |  | By acres threshed or <br> Gmbined．．．．．．．．．．．．．．．．．．．．．．．．．．．． |  | By quantity sold．．．．．．．farms reporting．．． | $\begin{array}{r} 4,934 \\ 1,169,027 \end{array}$ |
| purposes．．．．．．．．．．．．．．．farms reprring．．．． | $\begin{aligned} & 1,2,35 \\ & 4,22,52 \end{aligned}$ | cumbined．．．．．．．．．．．．．．．．．faruls rephr |  | Under $2^{5}$ bushels．．．．．．．．．．farms reporting．．． | $1,169,027$ |
| Under 3 acres．．．．．．．．．．．．．．farms reporting． | 2，235 |  | 17 | 25 to 49 bushels．．．．．．．．．．irarms reporting．．． | 330 |
| 3 or 4 acres．．．．．．．．．．．．．．．farms reporting．．． | 2.620 | 5 to 9 日．rea ．．．．．．．．．．．．．farms repurting ．．． | 11．0゙れ | 50 to 97 bushels．．．．．．．．．．farms reporting．．． | 748 |
| 5 to 10 acrez．．．．．．．．．．．．．．farms reporting．．． | 4，232 | 20 to 3 esores．．．．．．．．．．．tiarme reporting．．． | ${ }_{3}^{3}$ | 200 to 499 busheis．．．．．．．rrarms reporting．．． | 2，993 |
| 11 tat 15 artes．．．．．．．．．．．．．farns reporting．．． | 7.251 | 25 to 49 acres．．．．．．．．．．．farms reporting | 34.842 | 500 ts 799 bushels．．．．．．．．．farms reporting．．． | 451 |
| If to 17 acres．．．．．．．．．．．．．iarms reporting．．． | 731 | Si to ar asres．．．．．．．．．．．．ramns repurting．．． |  | 1，000 to 1，499 bushels．．．．farms reporting．．． | 45 |
| 20 to 24 arres ．．．．．．．．．．．．．isarni reparting ．．． | 8，511 | 100 to 199 arres ．．．．．．．．．tarme reporting．．． | － | 1，500 to 1，990 bushels．．．．rarms reporting．．． | 23 |
| 25 tr，49 acres ．．．．．．．．．．．．．tiarms reporting ．．． | 3E，117 | 200 to 297 arres．．．．．．．．．itarms repurting．．． | 64 | 2， 200 to 2,799 bushels．．．riarms reporting | 11 |
|  | 33.1128 | 300 acres and over．．．．．．．．farms reportin |  | 1， 500 bushers and over．．．．iarms |  |
| 75 th， 90 acres．．．．．．．．．．．．．isras reporting $\cdot .$. | ， |  |  | Scyberns |  |
| 100 to 149 acres．．．．．．．．．．．．tsrms reportint．．． | ， 75 | B：quantity harveater．．．farms rap．rtine．．． |  | By aspes haryested for all |  |
| 150 to 169 anrea．．．．．．．．．．．．farms feportinge．．． | 4． $\mathrm{L}_{2-1}$ | Under 25 bushels．．．．．．．．．．farms rap ritious |  | arms reporting． | 92.211 |
| 200 to 244 acres．．．．．．．．．．．．istras peporting．．． | 1，120 | 25 ts 49 bushels．．．．．．．．．farms reparting．．． | 2. |  | 4，062，069 |
| 250 tu 294 acres．．．．．．．．．．tidms reporting．．． | 531 | 50 to at bushels．．．．．．．．．．farms repartirg． | 2,4 | Under 5 acres．．．．．．．．．．．．farms reparting．． | 2，691 |
| 370 to 394 arres．．．．．．．．．．．tibmas reporting．．． | \％ | 31.1 to 494 bushels ．．．．．．．farms repartirg．．． | 25.0 | 5 to 9 acres．．．．．．．．．．．．farms reporting．．． | 6，014 |
| 206 to 4ta arrer ．．．．．．．．．．．farms repurting．．． |  | 500 to ava bushels ．．．．．．．．farms repurting．．． | 252 | $10+2{ }^{2}$ acres ．．．．．．．．．．${ }^{\text {rarmis }}$ reporting．．． | 25，498 |
| 500 arres and over．．．．．．．．．farms reporting．．． | 1095 | rep | 1－．tel | 2t to in acres．．．．．．．．．．．isarms reporting．．． | 27,868 22,193 |
| byain．．．．．．．．．．．．．．．．．．．．．farms renirt |  |  | 11.4 |  |  |
| ．．．．．．．．．．．．．．．． | －7， 80 | $2, \mathrm{OL}$ to 2,140 bidhels ．．．．farms reparting．．． | 12， | farms reporti | 7，121 |
| Under 3 acres．．．．．．．．．．．．．${ }^{\text {arms repart ing．．．}}$ |  | 3,000 to 4 ，bustele ．．．isims repurting．．． | E．032 | 300 to a acres．．．．．．．．．．．farms reporting．．． | 141 |
|  | $\therefore$ ¢ | －．${ }^{\text {a }}$ thshelz and ver．．．iarms repurting raparting．．． | $\cdots$ | 50 C acrs and over．．．．．．．．rarms reporting．．． | 22 |
| it tin 15 arres．．．．．．．．．．．．．tarns reportint．．．． | ．151 |  |  |  |  |
| 16 to $1^{\prime \prime}$ acres．．．．．．．．．．．．．．．tarns reparting．．． | ， 11.1 | Ey quanti＋y suld．．．．．．．etarms reparting．．． | $\cdots+$ | harvested ifr farms | 88，583 |
| to zit acres．．．．．．．．．．．．．．18rmar repartint．．． |  |  |  | acres．．． | ，959，774 |
| 25 to 2\％arres．．．．．．．．．．．．．．．．farme reporting．．． | 3it | is ta pushels．．．．．．．．．eramme repurting |  | Thber 5 acres．．．．．．．．．．．．．rarms reportíng | 2，031 |
| 36 t．4a actes．．．．．．．．．．．．．．iarms repartirig．．． | 1 |  | 05 | s reporting．．＇ | 5，398 |
| 50 to 74 arres．．．．．．．．．．．．．farme reparting．．． | ， 3 \％ |  | 1．．）－99 |  | 24,020 27,226 |
| 75 to ge acres．．．．．．．．．．．．itarms repart ing．．． | 12， | bush |  | 5f to 40 arres．．．．．．．．．．．．1erws reportit | 21，523 |
| 100 tor 144 acrea．．．．．．．．．．．．itarme | 14， |  |  |  |  |
| 150 to 14t acres．．．．．．．．．．．fiarns repartin | 4.811 | 1，501．＋1， 2040 tubhtlc．．．isame repurting．．． |  | 200 ＋ 210 acres $\ldots$ ．．．．．．．idasts reparting |  |
|  | 1．47 |  |  |  | 139 |
|  |  |  | ， 2 | Sct acres and over．．．．．．．tarms reporting | 21 |
| 19\％acres．．．．．．．．．．．．farms rep rtirla | 3 | tastol． |  |  |  |
|  | 碞 |  |  | eparti | 88，583 |
|  |  | BAFIEY |  | Inder 25 buche 3 ，．．．．．．．．．farms repurting．．．， | －1，050 |
| By quantity sold．．．．．．．．．farms refr |  |  |  | $25+$ ch tushels．．．．．．．．．farms reportin | 1，518 |
| tusho |  |  |  | 40 t ． 9 bushels．，．．．．．．．farms reporting．．． | 3，539 |
| Uniser 25 bushels．．．．．．．．．．．iarmu reportit |  |  |  |  | 29，746 |
|  | 5 | Under a geres．．．．．．．．．．．．．isirm ：rep．rting．．． |  | $500+200$ tushels．．．．．．．isurms reparting | 22，453 |
| 50 to． 44 bushels．．．．．．．．． 10 iarms report int | 1，4，507 | 5 to 4 acres．．．．．．．．．．．．．iriarms rep rtine．．． | 1. |  | 12，524 |
| 500 to 990 bushels．．．．．．．．．．．．farms repurting．．． | 11， | 10 to th antez．．．．．．．．．．．ferms rep rting．．． |  | 1，500＋．3，449 bushels．．．frarms reforting．．． | 7，140 |
| ，0 to bushers．．．．．．．．．．．．ayms repor int |  |  |  |  | t，180 |
| 1，000＋1，200 buihels．．．．．．farme reprasting．．． |  | 20 to a ares ．．．．．．．．．．．iarn |  | ，Co＋Wh bushels．．．farms rupurtif | 3，482 |
| 1，500 ti 1，99\％bushels．．．．．iarme repartirg．．． | 7． 7 57073 | 100 a |  | ushels and over．．．．farms ropurting | 48 |
| 2，000 to 2,794 bushels ．．．．．f．farms reparting．．． | 13，373 |  |  |  |  |
| 3，000 to 4.944 bushels．．．．．farms repcritig．．． | 10， | buertel |  | By acrer cut for hay．．．larms jeportit | 8，457 |
| 5，000 to a， 914 bushele ．．．．．irarms repart inf．．． | 11，45 | Irruer is buchels．．．．．．．．．farms repurtine |  | －r | 74，80t |
| 1，000 bushels and over．．．．．iarms reporting |  |  | 15 | sams reportin | 2，320 |
|  |  |  | Lin |  | 3，019 |
| WHEAT |  | loc to but bushels ．．．．．．．iparme rup rt ne．．． | ， | 1 i－arrej．．．．．．．．．．．terme rapurting．．． | 2.789 |
| nticay |  | fiou）ti，r94 bushels．．．．．．．．farmic．refurt te．．． | 1，．．－ | a．res．．．．．．．．．．．．tarus ref ition | 297 |
| By acres threshed or <br>  |  |  | 1 | ms reportin | 32 |
|  |  |  |  |  | 8，457 |
| Under 5 acres．．．．．．．．．．．．．．isims reperting． |  |  | ${ }_{3}$ |  | 77，831 |
| 5 to a acres．．．．．．．．．．．．．．．．farms repirting | 5，5．1 |  |  | eportin | 8，018 |
| 10 to 24 acres，．．．．．．．．．．．tarms repurting | 310， 3 7， | By quaritity scld．．．．．．．farms remorting．．． |  | 154,46 tras ．．．．．．．．．．erarms reporting．．． | 334 |
| 25 to 44 acres．．．．．．．．．．．．．farms reporting | L1， 51 lt | bushe 1．．． | $\cdots,+17$ |  | ${ }_{21}^{81}$ |
| 50）to 49 acres．．．．．．．．．．．．．farme repartin | $5,3 \times 4$ | Under 25 bustrias．．．．．．．．．frarms repurting．．． |  | 100 tons and aver．．．．．．．．itarms reparting． |  |
| 100 to 1ti asres．．．．．．．．．．．tiams reportilu |  |  |  | arren megea．eraze ar cur |  |
| 200 to 230 arres．．．．．．．．．．．rarms repartin |  | $100+$ ，4us bushele．．．．．．．．．iarms reporting |  | rns reporting | 496 |
| 30\％acres and over．．．．．．．．．csarms reporting． |  | 5ro tri dya bushe1s．．．．．．．．．farmi reporting | $\therefore \div$ | acres | 5，475 |
|  |  |  |  | farms reporting | 150 |
| By quantity harvested．．．．farms reporting．．． | nu，137 |  | ${ }_{31}{ }^{2}$ | 5 to a acres．．．．．．．．．．．．．iparms reporting． | 145 |
| Under 25 bushels．．．．．．．．．．．farms reporting．．． | 47.461017 |  |  | $10+2{ }^{\text {a }}$ acres．．．．．．．．．．．eparms repurting．．． | 170 |
| Under 25 bushels．．．．．．．．．．farns reporting． 25 to is bushels．．．．．．．．．．farms reporting． | 12.5 | 2．0ul to 2，中at brehels．．．farms remating．．． | 27 | 25 t 47 acres．．．．．．．．．．rarms reporting．．． |  |
| 25 to 29 bushels．．．．．．．．．．farms reporting． 50 to 99 bushels ．．．．．．．．．．farms repnrting． | 48 Cr | 3．＇ll tushels and ver．．．．farme reporting | 14 | 50 to 97 acres．．．．．．．．．．tartus reporting | 20 |
| 50 to 99 bushels．．．．．．．．．．farme repmrting 100 to 499 bushtls．．．．．．．ttarms reportio | ， 70 |  |  | lug anres and aver．．．．．．．．farns reportin |  |
|  | 25,117 18,824 | rer |  | Falfa ani alfalfa mixtures |  |
| 1，oci to 1，490 bushe 2s．．．．．．14rms |  | By acres threened or |  | By acres cut fur hay（and |  |
| 1 1，500 to 2 ，999 bushels．．．．．．farms reporting．．． | 3，243 | acres |  | for dehydrating）．．．．．．ferms reporting． | 67，482 |
| 2，000 to 2,494 bushels．．．．．terms repurting．．． | 2.350 | Under 5 acres．．．．．．．．．．．．rarms reparting．．． | － 2.55 | Under $)^{\text {acres }}$ ． ．．．．．．．．．．．farms reporting | －293，098 |
| 3，000，to 4， 999 bushels．．．．．tisarms reporting．．． | 925 | 5 tu 4 acres．．．．．．．．．．．．tarns reporting．．． | S，ein | 5to $\ddagger$ beres．．．．．．．．．．．．．．rarms reporting． | 13，419 |
| 5，000 to 9，999 bushels．．．．．faras reportimy．．． | 245 | 10 to i4 acres．．．．．．．．．．．．farms reporting．．． | 3，294 | 10 to $4^{4}$ geres，．．．．．．．．．．．tarms repurting． | 29，049 |
| 10，000 bushels and oyer．．．．．farms repartin | 18 | 25 to＜o acres．．．．．．．．．．．farns reparting．．． |  | 25 to 20 acres．．．．．．．．．．．．farms reporting． | 14，192 |
|  |  | S0 to za вcres．．．．．．．．．．．．farms repon tind | 11.4 | 50 tis tha aures．．．．．．．．．．．．farms reporting | 3，286 |
| bushels | 197，513 | 100，acres and over ．．．．．．．．farme reparting， | 6 | 100 th） 744 acres．．．．．．．．．farms reparting． | 406 |
| Under 25 bushels．．．．．．．．．．．farms reporting．．． | 115 |  |  | 200 ts 270 acres．．．．．．．．．e¢arms repurting．．． |  |
| 25 to 44 bushels．．．．．．．．．．．farms repurting．．． | 435 | By quantity harvestel．．．farms reporting． | 7.450 | 300 to 484 deres．．．．．．．．．．ferms reporting．．． | 7 |
| 50 to 97 bushels．．．．．．．．．．．．ferms reporting | 1，076 | bushels．．． | 1，733， 145 | 500 acres and over．．．．．．．isarms repurting． | 11 |
| 100 to 499 bushels．．．．．．．．．．farms report ing．．． | 25，042 | Under 25 bushels．．．．．．．．．rarms reporting．．． | ＋0， |  |  |
| 500 to 999 bushels．．．．．．．．．．farms reporting．． | 17．389 | 25 to 40 bushels．．．．．．．．．．．rarms repcrting．．． 50 to 99 bushels．．．．．．．．．．．．arms reporting．．． | $\begin{aligned} & 1,154 \\ & 1,225 \end{aligned}$ | By quantity harvested．．farms reporting．．． | $\begin{array}{r} 67,482 \\ 2,972,122 \end{array}$ |
| 1，00hi to 1，490 bushels．．．．．．ferms repartion | 6，920 | 100 to ru9 bushe le．．．．．．．．farms reporting．．． | ． 238 | Under 25 tons．．．．．．．．．．．．farms reportin | 28，791 |
| 1，500 to 1，gur bushels．．．．．．farms reportinf．．． | $\therefore .759$ | 500 to 799 bushels．．．．．．．irarms reporting．．． | til | 25 to 44 rons．．．．．．．．．．．．．ferms reporting |  |
| 2，000 to 2,494 bushels．．．．．．rarms reparting．．． | 2.068 | 1，（k）to 1,499 bushals．．．．rarms reporting．．． | 105 | 50 to a tons．．．．．．．．．．．．．．t＇armis reporting． | 14，456 |
| 3，000 to 4，909 bushels．．．．．trasms reporting．．． | 784 | 1，500 to 1，994 bu－hr 1 s ．．．．farms reporting．．． | 31 | 100 to 490 tons ．．．．．．．．．farms reporting．．． | 7，163 |
| $5.000+$ 9．994 bustiels．．．．．．ferms report int．．． | 212 | 2，000 to 2，099 bushelz．．．．farms reporting．．． | 29 | 500 to 999 tons．．．．．．．．．．．farms reporting | 66 |
| 14，000 bushels and over．．．．tarms reporting．．． | 17 | 3．000 bushels and over．．．．laras repurting．．． | 11. | 1，000 tons and over．．．．．．．farms reparting．．． | 10 |

# State Table l7-FARMS REPORTING BY SPECIFIED ACRES, QUANTITY HARVESTED, AND QUANTITY SOLD FOR SPECIFIED CROPS: CENSUS OF 1954-Continued 

| Itam | State total | Item | State total | Item | State total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ALfalfa and alfalfa mixtures-continued |  | RED CLOVER SEED |  | vegetables harvested for sale <br> (Other than Irish and sweet potatoes) |  |
| By quantity sold.........rarms reporting... | $\begin{array}{r} 8,502 \\ 230,370 \end{array}$ | By sares harvested.....farms reporting... | $\begin{array}{r} 2,235 \\ 124,947 \end{array}$ | By value of sales......farms reporting... | , 7 |
| Under 25 tons.............farms reporting... | 5,505 | Under 5 acres............rams reparting... | 702 | dollars... | 14,743,370 |
| 25 to 49 tons.............. farms reporting... | 1,697 | 5 to 9 acres............. ${ }^{\text {arms reparting... }}$ | 1.719 | Under 25 dollars..........farme reporting... |  |
| 50 to 99 tons...............rerms reporting... | 972 | 10 to 24 acres..........ffarms reporting... |  | 25.0 ${ }^{\text {a }}$ deliars...........arwe reporting... |  |
| 100 to 499 tons...........trarns reporting... 500 to 999 tons.........farms reporting.. | 319 |  | 1,277 | 25 to 49 doliars...........farms reporting... |  |
| 1,000 tons and over.........farms r | 1 | 100 acres and over........farms | 1 | 50 to 99 dollars..........farms reporting... |  |
|  |  |  |  | 100 to 400 doilars........farms reporting... | 1, |
| CLOVER, TIMOTHY, AND MIXTURES OF CLOVER AND GRASSES |  | tiry $\ldots$ | $\begin{array}{r} 9,235 \\ 94,233 \end{array}$ | 500 to 999 dollars........farms reparting... |  |
| By acres cut for hay.....farms reporting... | 49,087 | Under 25 bushels..........farns reporting... |  | 1,000 to 1,499 dollars....farms reporting... |  |
|  | 920,684 | 25 to 90 bushels............farmi. rams reporting... | ${ }_{1}^{+87}$ | 1,500 to 1,999 dollars ....farms reporting... |  |
| Under 5 acres.............farms reporting... 5 to 9 acres............farns reporting.. | 2.806 | 200 bushels and over......farms reprting... | 51 | 2,000 to 2,909 dollars....farms repurting... |  |
| 10 to 24 acres...............farms reporting. | 26,095 |  |  | 3,000 to 4,999 dollars....farms repo |  |
| 25 to 49 acres............farms reporting... | 10, 226 | MTHY CEEP |  | 5,000 to $\mathrm{l}, 499$ dollars....farms repo |  |
| 50 to 99 acres................farms reporting... <br> 100 acres and over...........farms reporting... | 1.712 | By acres harvested..... farms repartin | 1,14* | 10, 000 dollars and over...farms repor |  |
|  |  |  | 5,145 |  |  |
| By quantity harvested....parms reporting... | 44,087 | 5 to 9 acres................farms reporting ... | 135 | IN BEARING ATI NONBEARING FRUIT ORCHARLE, GFIVES, VINEYARRE, |  |
| By | 1,247,112 | 10 to 26 scres.............fsmms reprritg... | -1, 5 | ANT PLANTED NIT TREES ${ }^{2}$ |  |
| Under 25 tons.............t'arms reparting | 30,457 | 25 to 4 geres..........efarms ref ring... | $1-$ | res in orchard....farme reporting. | 0, |
| 25 to 49 tons..............farms reporting. | 12,172 | 50 to 94 geres .......... .rame reparting... | $1-$ | res in urcharu....erarms reporting. | , |
| 50 to 99 tons..............farms reporting. | 5.465 | 100 acres and wer........farms reprerng... | 13 | acres... | 40, |
| 100 to 499 tons................iraras reporting... 500 tons snd over..............parms reporting... | 185 | By quantity harvester...famm repu | ,143 |  | 2.883 |
| By quantity sold.........farms reporting | 5,779 | Hsihe | 31,423 | 0.5 + 4.9 acres.........iarms reporting... | $\therefore$, 5 t |
| tons. | 94.36 .3 | Under 25 bushels................artas rep.rif <br>  | 2.t | 1. to 2.4 gcres..........farms reporting... |  |
| Under 25 tons..............farms reporting. | 4.856 | 50 to 39 bushels........... rerms reparti $^{\text {a }}$ | 1 | 2.5 , 4.7 gures..........farms reporting... |  |
| 50 to 99 tons..................farms rams repartin | 809 201 | 100 bushels and over......farms repr f |  | e5..........farms |  |
| 100 to 499 tons............rarms reportin | 49 |  |  | res........farms |  |
| 500 tons and over...........farms repar |  | ME |  | 24.4 acres.........farms repar |  |
| Lespedeza |  | By acres harvested for home use -T |  | to 44.9 acres. |  |
| By acres cut for hay.....farms reporting... | I, | for ssle.............esrms rep $\mathrm{r}^{+1 \mathrm{tru}}$... | , "'4 | to 4.9 acres. |  |
|  |  |  |  |  |  |
| $5 \text { to } 9 \text { acres.......................eras reporting. }$ | 1.670 | $0.5+20.0$ acres..........terms ref. ritite... |  |  |  |
| 10 to 24 acres..............tarms reporting. | 142 | 1.0 to 2.4 acres..........rarms refortiry |  |  |  |
| 25 to 49 acres..............farus reporting... | 357 |  |  |  |  |
| 50 acres and over..........iarms reporting |  | 10 acres and over.........tarms rep rt | - | Any aptles.................farms reporting... |  |
| By quantity harvested....farms reporting... tons... | 5.147 56.260 | By guantity harve:tes..tams repurting... | f | trees rut of hearing qe....................... . . inarme reportirux... |  |
| Under 25 tons...............'srms reporting... 25 to 49 tons............farms reporting... | $3{ }^{7} 8$ | Under 25 bushels..........erarms repatich | $351, a^{\prime}+$ | ....................... |  |
| 50 to 99 tons..............trams repor | 86 | 25 ts 49 bushels..........tarme ref rting... | 1,171 |  |  |
| 100 tons and over...........farts reportine | 18 | 50 to 9a bushels..........tarms repurtine... | 278 | Under 5 trees..............farmb reporting... |  |
|  |  | 100 to 400 busheis.......farme repar ing... |  | 5 tu 9 trees..............farme reporting... | 1,332 |
| OATS, WHEAT, BAKLEY, FYE, OR OTHER SMALL GRAINS |  | 500 to 494 hushels...........arms reprting... 1, ha to 1, wh bushels....farms repirtiruz... |  | 10 ta 24 trees............farms reporting. |  |
|  |  | 1,500 to 1,49a bushels ....farme repart |  | 25 +6 49 trees............farms |  |
| By acres cut for hay.....ibits repurn acre | 7.5 |  | 14 | trees.............farms |  |
| Under 5 acres.............rarms reparting | -235 |  |  | 100 to 109 trees...........farme reparting... |  |
| 5 to 9 acres...............f'arms reporting |  | 10. |  |  |  |
| 10 to 24 acres..............farms reporting |  | ted.....farmi repert | 2,17e | 200 to 2 an irpes...........iarms repurting ... |  |
| So acres and over............farns reporting... | - +2 | a | 22,22 | 300 t 2444 trees...........farms reparting... |  |
| By quantity harvested....farms reporting... | 7.88 | Under 5 arres............erarme reportir | 2,341 | 500 to 796 trees..........farms reporting... |  |
| by tons... | 88,485 | 5 to 9 acres.................tarns repcrtitug 10 to 24 sicres............ . larms retrinting |  | 1,000 trees and over......fartss reporting |  |
| Under 25 tons...............farws reporting... | , 162 | 25 4040 8cres............farms repmrtirg. | 212 |  |  |
| 25 to 49 tons....................erarms reporting... <br> 50 to 99 tons..................rarms reporting... |  | 50 to 44 acres...........farms report ine | 113 | By trees or bearing |  |
| 100 tons and over............rarms reporting... | 52 | loc acres and over........farms reptrti |  |  | 17, |
| UTHER HAY |  | nity farvestes . .fams |  | Under 25 trees...........-留ms repurting. | t, 24 |
| By acres cut for hay.....farms reportin | 6,722 | Under 25 pounds...........farms repartiry |  | 25 to 49 trees............esrus reparting. |  |
| B 5 acres... | 89,086 | 25 to 47 pounds.......... farms report ing... | 205 | - |  |
| Under 5 acres..............frarms reporting | 1,425 | 50 to 49 pounds...........farms reporting... | 25. | ¢ 40.9 |  |
| 5 to 9 acres...............farms reporting... | 1,88 ${ }^{\circ}$ | 100 to 49 pounds.........farms reporting |  | 100 to 449 trees..........farms reporting... |  |
| 10 to 24 acres.............farms reporting... | 2,555 |  |  |  |  |
| 25 to 49 acres.............farms reporting... |  |  |  | 1, 000 to $1,49 \mathrm{~g}$ trees. |  |
| 50 to 99 acres.............rarms reporting... | 220 | 1,500 to 1,904 pounds.....farms reparting... |  | 1,699 trees....... arms reporting. |  |
|  |  | 2,000 to 2,99G pounds.....farms reporting... |  | 1.500 to 1,909 trees......farms reporting. |  |
| By quantity harvested....farms reporting. | t, 722 | 3,000 to 4,700 punds . . . . .iarms reporting ... 5,000 to 9,909 pounds......iarms reporting... | 135 | 2,000 to 2,309 trees......frarms repor |  |
| Under 25 tons..............taums reporting. | 5,94,4 | 10,000 pounds and uver....rerms repurting.... | 52. | 3,000 to 4,999 trees......eerms reporting. |  |
| 25 to 49 tons..............ramms reporting. | 579 |  |  | 5.000 trees and over......farms reporting. |  |
| 50 to 99 tons...............farms reportin | 175 |  |  |  |  |
|  | 24 | By acres harvested for home use or ror sale................rarms reporti |  | By quantity harvested..farms reporting... | 3.8 |
| GRASS SILAGE MADE FROM GRASSES, ALFALFA, |  | ................arms reporting ${ }_{\text {acres }}{ }^{\prime}$ |  | bushers... | 1,995, |
| Clover, or small grains |  | Under 0.5 acres..........farms reporting... | , 12 | Under 25 bushels.........iarms reparting... | 2,82 |
| By acres cut for silage..farms reporting... | 4, 318 | 0.5 to 0.9 acres........ farms reporting... | 1.0 | 25 to th bushels..........farms reporting. |  |
| acres... | 81,563 | 1.0 to 2.is acres..........farms reporting. | 145 |  |  |
| Under 5 acres..............rarms reporting. | 250 | 2.5 to 4.9 acres..........farms reporting... |  | 50 to 99 bushels..........farms reporting. | 13 |
| 5 to 9 acres................rarms reportine... | 792 | 5.0 to $7 . a$ acres............farms reportirg... |  | 100 to 499 buskels........farms reparting... | 251 |
| 10 to 24 acres............farms reporting... | 2,217 | 10 acres and over.........iarms reporting... |  | 100 0 4. bustrels.........arms repuris... |  |
| 25 to 40 acres.............farms reporting... | 817 |  |  | 500 to 994 bushels........farms reporting. |  |
| 50 to 94 acres $\ldots$. 100 acres and over........farms reporting. |  | By quantity harvested.....farms repo | 2,254 | 1,000 to 1,439 bushels....farms reparting |  |
| By quantity harvested...... | , 318 | bushe | 85, ${ }^{\text {con }}$ | 1,400 to 1,099 bushels....rarms reporting . |  |
| Under 25 tons............. rarmis reportir | 629 | Under 25 bushels ..........farms reporti | 7.941 | 2,000 to -4, 499 bushels....farms reportine... |  |
| 25 to t9 tons..................rarmis repe reporting | 670 | 25 to 4t bushels...........farms reporting. | 155 |  |  |
| 50 to 99 tens...............farms reporting... | 1,252 | 50 to 99 bushels..........farms reporting.. | 110 | 3,000 |  |
| 100 to 499 tons............rrarms reporting.. | 1,728 | 100 to 999 bushels........farms reporting... | 131 | 5,000 to 4,4a4 bushe 1s....itarms reporthie... |  |
| 500 tons and over..........ferms reporting | 58 | 500 bushels and over......farms reporting... | 27 | 10, not bushels and over...efarmo repart inf. |  |

[^16]State Table 17.-FARMS REPORTING BY SPECIFIED ACRES, QUANTITY HARVESTED, AND QUANTITY SOLD FOR SPECIFIED
CROPS: CENSUS OF 1954-Continued
[Data are based on reports for only a semple of farms. See text]

| Item | States total | Item | State total | Item | State total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| FEACHEM ${ }^{\text {a }}$ |  | Fhathes ${ }^{2}$-continued |  | PEACHEC ${ }^{\text {a }}$ - Contirued |  |
| hry peakbes................iarne ropratinf... By trees not of bearing | 8.519 | By trees of tearing <br> age....................... . . . number of trues... | $\cdots$ | By quantity harvested..farms reporting... | $\begin{array}{r} 5,994 \\ 1,111,527 \end{array}$ |
|  number ot trpes... | 3,690 137,044 | Under 25 trees............farms reportinf.. | 193 | Under 25 bushels.........rarms reporting... | 4,667 416 |
| Hnder 5 treps. . . . . . . . . . . . .farms reportina... | 1,294 | 25 t. 49 trees............ rarms reportine... | ๆ) ${ }^{2}$ | 50 to ga bushels............tarms reporting... | 416 |
|  | 1.251 | 50 to 99 trees.............farms reparting... | <30 | 100 to 499 bushels.......farms reporting... | 302 |
|  | 吹 5 |  |  | 500 tc. 449 bushels....... ${ }^{\text {arms }}$ reporting... | 101 |
| -5 t. 4 ¢ pree..............farmis reparting... | 171 | 100 to 499 trpes..........inarms repurting... 500 ti a | 307 | 1,000 ti 1,409 bushels...rarms reporting... | 66 50 |
| $5_{1} \dagger$ t, 41 trpes..............farms reporting... | 40 |  | 7. | 1,500 to 1, 99 bushels...farms reporting... | 50 |
| cin to $\chi^{4}$ + trees...............farms reforting... |  | 1 , son to 1,04 +rees.....tarms reportint... | 5 | 2,000 to 2,984 bushels... farme reporting... | 30 |
| 300 to 40 + rees.............iarms refortine... | 31 |  | 72 | 3,000 t 3.14 d bushels...farms reporting... | 60 |
| 50 to ${ }^{\text {che }}$ trees............farms reproting... | -2 | ?.000 to 4.944 trees......jerms ropurtira ... | 11 | ¢,000 thay bushels...tarms reporting... | 32 |
| 1, wh treus and aver.......farme repurting... | a) | . 100 trees and over......farms repartind... | 5 | 10, won hushels and over... amm reporting... |  |

[^17]State Table I8._SAMPLING RELIABILITY OF ESTIMATED TOTALS FOR COUNTY, ECONOMIC IREA.
AND STATE BY VUMBER OF FARMS REPORTIVG. BY LEVEL.S


State Table 19--INDICATED LEVEL OF SAMPLIVG; RELIABILITY OF ESTINATED COUNTY. ECOVONIC aREA. AND STATE TOT:IS FOR SPECIFIED ITEUS



Note: Items whose leve in indicated by an $X$ may be approximated by using the wol given for the State.
 15 required also to tbe county, economic area, or state table in order to obtain the number or farms reporting]


[^18]
## Chapter B STATISTICS FOR COUNTIES

(41)

Counties, County Seats, and Rivers


County Table 1 .-FARMS, ACREAGE VALUE, AND FARM

reporta for only a sample of farms．See text］

| Champaign | Christian | Clark | Clay | Clinton | Coles | Cook | Crawford | Cumberland | De Kalb | the nitt | auyplas | Du fage | Edgar | Edwards |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2，347 | 2，111 | 1，791 | 1，152 | 1.572 | 1，0t5 | 2．2゙2 | 1，515 | 1，465 | 2.010 | 1，100 | 1，304 | 1.339 | 1．9e？ | 418 | 1 |
| 3，108 | 2，336 | 2，052 | 1，371 | 1，668 | 1，88t | 3，236 | 1，019 | 1，＋02 | 2，131 | 2，35r | 1，358 | 1，42？ | 1，800 | 433 | 2 |
| 640，000 | 453，760 | 323，200 | 297．970 | 318，720 | 324，480 | f 16,560 | 292，090 | 22， | 47.120 | 255，3＋9 | 20.8000 | 211，84 | 401.920 | 14，000 | 3 |
| 92.7 | 31.8 | 90.0 | 82.3 | 34，9 | 9.1 | 28.1 | 81.3 | 9.0 | ＋4．1 | 71.7 | 73.5 | 58.2 |  | 05.3 |  |
| 181，180 | 173，386 | 192，079 | 155，432 | 143．605 | 11t． 142 | 00．02 | 168.145 | $12 \mathrm{t}, 2 \mathrm{t} 3$ | 151．218 | 72， 730 | 29.956 | 4.005 | 133，140 | 103，115 | 5 |
| 450，850 | 287，783 | 121，161 | 117． 543 | 152，800 | 171，722 | －10，249 | 115．733 | ＋2， 540 | 243，409 | $17^{7 \times 2}, 205$ | 192，435 | 62.170 0.41 | 239.233 | te， 455 | 7 |
| 45，460 | 40，535 | 31，425 | 27，425 | 20， 045 | ct． 345 | 6，800 | 37， 630 | 1 ra 25 | 24，－16 | 14，020 | 2¢，735 | 3，120 | ［4， 138 | $14.13{ }^{\circ}$ | 8 |
| 593，381 | 416，561 | 290，730 | 244，365 | 270，4．45 | 284， 000 | 171，554 | 229，435 | 190．925 | 392.440 | 234，201 | 251，289 | 123，215 | 352，092 | 137， 5.58 | ${ }^{9}$ |
| 604，900 | 420，059 | 290，155 | 250，617 | 265，218 | 294，816 | 202，424．6 | 260，25t | 199，361 | 301，387 | 242,123 | 248，598 | 123，518 | 38.7 .838 | 132， 52 2 | 10 |
| 208.4 | 197.3 | 162.3 | 147.9 | 172.1 | 173．6 | 75.5 | 151.8 | $13^{\prime \prime} .3$ | 140.5 | 201.4 | 142. | 118.6 | 197.3 | 149.5 | 11 |
| 194.6 | 179.8 | 14.4 | 133.9 | 154.4 | 157.4 | 62．6 | 132.2 | 124.4 | 183.7 | 178． | 183.1 | 90.0 | 195.0 | 142.0 | 12 |
| 93，977 | 69，502 | 20，335 | 12，710 | 21，329 | 26，337 | 22，185 | 18，272 | 21，423 | 61，508 | 70，738 | 24，401 | 4， 2.555 | tow 150 | $17,1 \times 0$ | 13 |
| 65，170 | 42.896 | 14，021 | 9，34．6 | $15.76^{4}$ | 37， 95.5 | 27，504 | 12，632 | 12．403 | 43，953 | 5t． 517 | 42,10 | 30，434 | 45.435 | 16，43n | 14 |
| 437.41 | 330.94 | 131．2ic | 85.38 | 117．86 | 277 | 1，25，＋ 8 | 109．38 | 14， 4.3 | 322.13 | 333.81 | 44.6 | 473.05 | 325.50 | 114．16 | 15 |
| 325.83 68 | 234.04 | 98.42 | 68.07 | 97.072 | 219.46 | 428.09 | 90.85 | 161.25 | 235.40 | $27 \times 1.9 C$ 83 | $\because 2.1$ | 310．05 ${ }_{73}$ | $\begin{array}{r}214.41 \\ \hline 78\end{array}$ | $\begin{array}{r} 93.46 \\ 83 \end{array}$ | 16 17 |
| 2，685 2,897 | 1，914 | 1，502 | 1，321 | $1,4,8$ $1,4 \mathrm{P} 2$ | 1，int | 2,1029 2,829 | 1，184 | 1.155 1.23 | 1．124 | 1．233 | 1，219 | 1．248 | 1.21 | $\cdots$ | 18 |
| 510，593 | 334．092 | 175，764 | 140，178 | 189， | 21＂． 508 | 131.00 | 13E，＝ 5 ¢ 2 | 131.713 | 314， 10 | 103，156 | 215.25 | 42，－21 | 267.25 | －0，418 | 20 |
| 515，931 | 332，147 | 167，321 | 14，，162 | 281， 331 | 21＋．351 | 153，791 | 12t．－13 | $122.35 \%$ | 119，${ }^{\text {a }}$ | 189，340 | 213，215 | －5， 20 | 2－3，143 | 71.303 | 21 |
| 的 | 87 | 112 | 74 | 31 | 114 | （6） | 64 | ＋3 | 4 | 4 | 27 | 15\％ | ${ }^{4}$ | 37 | 22 |
| 114 | 193 | 179 | 136 | 5 | 134 | 61 | 2＋1 | 117 | ＇， |  | 35 | 333 | P5 | 55 | 23 |
| 38 | 50 | 88 | 42 | 30 |  | 236 | 120 | 号 | 2 | 24 | 22 | ＇t | 51 | 38 | 24 |
| 40 | 63 | 151 | 135 | 38 | ${ }_{2}$ | $3{ }^{3}$ | 18 C | 41 | 2 | 17 | ${ }^{21}$ |  | 7 7t | － | 25 |
| 17 | 53 55 | 79 | 42 | 3 | $\square$ | 2 | 4 | － | 2 | ${ }_{24}$ | $1{ }^{13}$ | － | ＋1． | \％ | 27 |
| 56 | 58 98 | 105 | 1.0 | 34 | 1 | $23^{-1}$ | is | 15 | $\because$ | 34 | ${ }^{2}$ | $\bigcirc 3$ | 163 | 34 | 28 |
| 70 | 100 | 212 | In． 8 | 79 | 121 | 345 | 14 | 129 | $\cdots$ | ${ }^{4} 1$ | ${ }^{2}$ | 7 | 120 | 157 | 29 |
| 331 | 279 | 350 | 325 | 3.7 | 2 F | $4 \times$ | 435 | $2 \cdots$ | 330 | 141 | 215 | 224 | $<33$ | $2 \cdot$, | 30 |
| 385 | 308 | 431 | 397 | 211 | $3^{\circ} \mathrm{C}$ |  | 305 | 3. | $3 \cdot 3$ | 12 | $2{ }^{2}$ | 270 | 282 | 21. |  |
| 1，215 | 716 | 455 | 421 | 0 | 482 | $33^{4}$ | 31 | $-9$ | 1,12 | $4{ }^{4}$ | 414 | ＜ | － | 40 | 32 |
| 1，271 | 772 | $44_{6}$ | 435 | 6 B | 53. | － | $3{ }^{1 / 2}$ | $3+$ | ， | 14 | 4 | 16 | \％ | － 88 | ${ }^{33}$ |
| 1.065 990 | ${ }_{6}^{641}$ | 24.3 196 | 177 137 | $\underline{251}$ | $3 \cdot 8$ | 84 | 1．2 | 114 | 43 | $33^{\circ}$ | 431 | 10， | 554 | 67 | 35 |
|  |  |  |  |  |  |  |  | \％ |  |  |  |  | Q |  |  |
| 1，081 | 879 | 1，006 | 458 | ${ }_{5}^{652}$ | $8 \cdot{ }^{8}$ | 122 | －20 | $\pm$ | 1， 1.48 | 433 | \％ | $38+2$ | 415 | 542 | 36 |
| 1,812 36,906 | － 9274 | 1,287 25,995 | 1.153 30,601 |  | 23，5ee | 11，10－ |  | 17．451 | 32，－${ }^{\text {a }}$ | 11．30， | 12.335 | $\square . .40$ | 23，534 | ＜1，24， | 38 |
| 37，373 | 22，224 | 30，+0. | 33，565 | 12．557 |  | 13，323 | 32，311 | 2こ， | 32. | 12．436 | 11.13 | 15，24i | 23，974 | 17．264 | 39 |
| 155 | 205 | 182 | 391 | 307 | $1{ }^{\text {c．}}$ | 352 | $4{ }^{-1}$ | 129 | 15 | \％ | 10.1 | 1.4 | 1. | 31. | 40 |
| 16.8 | 223 | 5 t 1 | 554 | 4.3 | $\therefore$ at | 4 | 5 | 2 ta | 14 | ， | 1 | 149 | 2.3 | $33^{*}$ | 41 |
| 2，329 | 5，410 | 6， $1^{4}+2$ | 13，232 | ¢，897 | 3，431 | ， 27 | 13，-3 | 3．H2， | 2.78 | ， 2 ， 3 | 3. | $\therefore 2.27$ | 4.331 | C1RL | 42 |
| 3，452 | 5，515 | 12.434 | 15， 2,2 ， | －，120 | 5.00 | ， 41 | $22^{5}, 4{ }^{-7}$ | 4，400 | $\because, 1 *$ | 2，$\beta^{81}$ | $1.0-2$ | 2，424 | 5.255 | 11，042 | －3 |
| 74 | 131 | 127 | 164 | 1 t ？ | 9.3 | ［－1 | $2!$ | c． | － | $4)$ | 1.3 | 59 | ${ }^{30}$ | 83 | i |
| 1，558 | 3，421 | 2，634 | 3.832 | 2,003 | 2，217 | 1．35 | －2 | 1，390 | 1，＋4， |  | 1，＋100 | 1，25 | 2.203 | 1． 153 | $\ldots 5$ |
| 86 | 86 | 178 | 262 | 10， | ！ | ［28 | 23 |  | $4{ }^{2}$ | 42 | $\stackrel{\sim}{2}$ | 84 | ${ }^{+1+1}$ | 4t1 |  |
| 1，271 | 2，089 | 3，552 | t．400 | 2， $0 \times$ | $1,2^{\prime \prime}$ | 2＋3 |  | 1.293 | E2： |  | 4， 5 | －． 292 | 1． 263 | 1． 231 | \％ |
| 243 | 210 | 824 | 5.07 | Et | $\cdots 1$ | 123 | $3=3$ | 4 | －3in | $2 \cup 3$ | $\pm \pm 2$ | 12 | 50 | 234 |  |
| 303 | 316 | 804 | 475 | 23 | ？ 3 | ${ }^{124}$ | 4 | 1－3t | 2＋a | 11.38 | －213 |  |  | 3，475 |  |
| 8,254 9,250 | 8,925 3,7919 | 29，5420 | 1． 1.348 | 10 | 1r，${ }^{\text {r }}$ | 3，2シ2 | ， | 1， $1+3 \times 4$ | 8 | 11，3121 | － | \％ | 25.571 23.508 | 3,475 3,438 |  |
| $\begin{array}{r}9,250 \\ \hline 73\end{array}$ | $\begin{array}{r}12,219 \\ \hline 108\end{array}$ | ${ }^{2-581}$ | 1． 38. | ，2\％ | $1 \times 14$ | 3， 3 | 0.201 | $14.32^{-4}$ | 33 | 14．0，${ }_{4}$ | $\bigcirc{ }_{81}$ | ${ }^{1+18}$ | 2.548 162 | －， 357 | $5{ }_{5}$ |
| 92 | 141 | 0zu | －3t | 54.1 | ？ | 125 | 0 | 3as | 88 | 5．4 | － | 7 C | $21^{-}$ | 397 | 53 |
| 1，089 | － $1+2 \times 9$ | 15， 516 | 14．00c | 12．922 | 4. | 1， 28 | 11．13？ | 2， 0 ， | 1．54．5 | 1,053 | 1． 24 | － $\mathrm{E}^{-}$ | 2．cil | 7．224 |  |
| 1，34t | 2，250 | 16，485 | 14，224 | $1{ }^{\prime}, \mathrm{Cl}$ | $x 2$ | 1，200 | 13， 12 | 059 | 1． 105 | 1，335 | 1，415 | 1，434 | Eta | ， 701 | 55 |
| 585 | 307 | 4 c ¢ | 434 | 346 | 限4 | 2－4 | 571 | $4{ }^{2}$ | 3 F | 531 | 314 | 195 | $5+1$ | 185 | 56 |
| 848 | 1.060 | 588 | 603 | 77 | 4. | $3{ }^{3}$ |  | 5 | $46^{2}$ | 531 | 3 lat | 259 | 713 | 313 |  |
| 11，238 | 24， 367 | 22.731 | 11， 727 | $\therefore 2.461$ | p， $2+$ | －5 | $12.4{ }^{5+}$ | 10．424 | 7.155 | 1＂，＂r | 5．${ }^{\text {aten}}$ | 3，2？3 | 14， 24. | 4， 210 | 53 |
| 14，634 | 20，418 | 12，971 | 15，740 | 21， 26 | $16.2+2$ | －星 | － 16 | 13，173 | 1，3－4 ${ }_{5}$ | 1．ack |  |  | $20,3,29$ 123 |  |  |
| 1，210 | 3，742 | 86 1.555 | 1，648 | 3． $\begin{array}{r}263 \\ 3,04\end{array}$ | ， 224 | 35 | $2 .+5$ | 1， $2^{20}$ | 1.5 | 1， | 411 | 28 423 | 2．282 | Sti | O1 |
| 2，729 | 1，471 | 1．737 | 1．622 | 1， 517 | 1，61； | 1，49， | 1，42 | 1，351 | 1.487 | 1，101 | 1，216 | 995 | 1，669 | 897 | 62 |
| 2，901 | 2，2：1 | 1，934 | 1，802 | 1，625 | 1，791 | 2．， 55 | 1，－4， | 1．5．50 | 2，104 | 1．28， | 1，276 | 1，336 | 1，${ }^{-1} 1$ | 912 | 03 |
| 22，572 | 17.927 | 25，724 | 23，179 | 13，56\％ | 14，557 | 12．87t | ${ }^{25}, 240$ | 14，247 | 17．04 | －． 200 | 4.618 | 8,284 | 12， 258 | 1．，145 | 54 |
| 27，914 | 25，336 | 20，761 | 20，975 | 13，931 | 13．312 | 17．91 | 14， 1 ard | 14，134 | 1＂，48 | $\cdots .525$ | 8,415 | 8．${ }^{\text {a }}$ ， 5 | $14.78{ }^{\text {a }}$ | 11， 522 | 65 |
| 2，717 | 1.954 | 1，64 | 1，263 | 1，44，4 | 1，531 | 2.135 | 1.315 | 1，2049 | 1.938 <br> 2.088 | 1，U82 | 1，213 | 1.298 | 1， 1.753 | 835 | 67 |
| 550，328 | 2，084 | 208，151 | 181，011 | 205，412 | ch2，55， | 124， $\mathrm{ga}_{2}$ | $1{ }^{14.3245}$ | 15， 1 ， 22 | 348.073 | 140， $2+25$ | 224，558 | 103，278 | 275，822 | 12．9．84 | 58 |
| 556，756 | 359．086 | 210，357 | 159，206 | 202，627 | 26.120 | $1 \begin{gathered}\text { ¢ }\end{gathered}$ | $1-483$ | 14＊，＂2． | 356．061 | 202，855 | 227.1106 | 158， 333 | 362，293 | 161.553 | ${ }^{64}$ |
| 2.227 | 1，641 | 1，490 | 1，403 | 1，36： | 1．327 | $8^{84}$ | 1，135 | 2， 155 | 1， 12 | 1．005 | 776 | $\pm 07$ | 1，451 | 75 | 70 |
| 2，605 | 2，014 | 1，808 | 1，652 | 1，462 | 1．573 | 1.273 | 1，4＋6 | 1．602 | 1，830 | 1，134 | 1，134 | － 16.819 | 1， 1.68 | 24.90 | 7 |
| 56，298 | 55.103 | 67，290 | $5 \mathrm{E}, \mathrm{L} 3 \mathrm{t}$ | 45， $\mathrm{EFE}^{-1}$ | 48.41 | 23， 215 | 4.186 | $42,3+3$ | 40.41 | 4.054 | 22.444 23.201 | 16,219 36.234 | $\underline{+5.95}$ | ${ }^{24} \cdot 178$ | 72 |
| 61,257 313 | $\begin{array}{r}61.561 \\ \hline 289\end{array}$ | $73,45 \%$ 1,087 | 59.68. 827 | $\begin{array}{r}5,536 \\ 4 . \\ \hline 733\end{array}$ | 54.2 | 2i．393 |  |  | 4. | 42．${ }^{4} 8$ | 23.201 | $\begin{array}{r}26.173 \\ \hline 179\end{array}$ | －984 | ${ }^{36.258} 5$ | 7. |
| 313 305 | 2898 | 1，087 | 827 863 | 733 738 | ${ }_{3} 9$ | ${ }_{231}^{231}$ |  |  | On |  | 258 | 262 | $\square_{85} 8$ | 54 | 75 |
| 9，343 | 12，454 | 4，130 | 28，448 | 28，770 | 23，1＋5 | 5，734 | $19.5 x$ | 2－4，5－3 | $\sim .523$ | 13，134 | t． 91.17 | $\cdots 381$ | ＜4， 32 | 11.757 | － |
| 20，590 | 17.767 | 4，006 | 24，606 | 27，771 | 25．912 | ¢，ero | 21，29－ | 22.238 | 15.434 | 1e．101 | $\cdots, 357$ | t． 051 | 36.15 | 11．137 | $\stackrel{7}{78}$ |
|  | ．．． |  |  |  |  |  |  | $\cdots$ | 1 | $\cdots$ | 1 | 2 |  | $\cdots$ | 78 |
| $\cdots$ | $\ldots$ | 128 | $\cdots$ | $\cdots$ |  | 1．15 ${ }^{\text {¢ }}$ | 2.2 | $\ldots$ | 1 10 | $\ldots$ | 1 | 5 | $\ldots$ |  | 0 |
| $\cdots$ | $\cdots$ | $\ldots$ | ．．． | ．．． | 3 | 532 | ．．． | ．$\cdot$ | $\cdots$ |  | $\ldots$ | 63 | $\cdots$ |  |  |
| 3,393 14,627 | 11，256 | 12，712 | 196 4,090 | 397 0,448 | ＋362 | 219 -.419 | 257 $-\quad+30$ | 334 7.45 | ${ }^{27.059}$ | $\begin{array}{r}225 \\ \hline .805\end{array}$ | 5.927 | 237 $+\quad .84 \mathrm{C}$ | 9，674 | － 128 | 82 83 |
| 82 4,087 | 6.63 2.187 | ${ }_{6}^{27}$ | 46 1,033 | 1.903 | 1，448 | 18 37 | $4,{ }^{94}$ | 12 146 | 1，420 | ${ }^{\text {r }}$ | $\begin{array}{r} 20 \\ 1,074 \end{array}$ | $250^{8}$ | 1，418 | 1， 34.4 | 3, 85 8. |
| 2，576 | 1，934 | 1，657 | 1，574 | 1，505 | 1，532 | 2，004 | 1，38？ | 1，385 | 1，402 | 1，06？ | 2，133 | 445 | 1，642 | B6a | ${ }^{36}$ |
| 2.979 | 2，151 | 1，903 | 1.726 | 1.585 | 1，713 | 2，891 | 1， 0 ＋13 | 1，543 | 1，977 | 1．200 | 1，24－ | 1.250 | 1，702 | 806 | 37 |
| $\begin{aligned} & 208 \\ & 255 \end{aligned}$ | $\begin{aligned} & 147 \\ & 119 \end{aligned}$ | $\begin{aligned} & 105 \\ & 107 \end{aligned}$ | $\begin{aligned} & 46 \\ & 70 \end{aligned}$ | $\begin{aligned} & 58 \\ & 56 \end{aligned}$ | $\begin{aligned} & 10 \\ & 128 \end{aligned}$ | $\begin{aligned} & 214 \\ & 230 \end{aligned}$ | $\begin{aligned} & 72 \\ & 99 \end{aligned}$ | 42 | 4 4 4 | $\begin{aligned} & 72 \\ & 83 \end{aligned}$ | $13 t$ | 86 57 | 123 | 43 | 88 |

County Table 1.-FARMS, ACREAGE, VALUE, AND FARM


OPERATORS：CENSUSES OF 1954 AND 1950－Continued
reporta for only a sample of farme．Ses text］

| Hardin | Henderson | Нелry | Iroguois | Jackson | Jssper | Jefferson | Jersey | Jo Daviess | Johnson | Кале | Karkakee | Kendal 1 | Knox | Lake | La Salle |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 527 | 909 | 2，844 | 3.094 | 1，726 | 1，879 | 2，507 | 1，102 | 1，853 | 1，080 | 1，879 | 2，108 | 1，029 | 2，334 | 1.693 | 3，487 | 1 |
| 646 | 977 | 3，062 | 3，526 | 1，043 | 2，085 | 2，878 | 1，210 | 1，955 | 1，283 | 2，052 | 2，284 | 1，080 | 2，385 | 1.63 ＂ | 3，130 | 2 |
| 117，120 | 243，840 | 528，040 | 718，080 | 385，920 | 316，800 | 367，360 | 239，360 | 392，960 | 220，800 | 330， 240 | 435.200 | 204.800 | $44^{5}, 9,0$ | 292， 480 | 737,920 | 3 |
| 59.0 | 85.3 | 93.9 | 90.3 | 70.7 | 91，8 | 80.3 | 83.3 | 89.0 | 77.1 | 88.7 | 87.6 | 93．t | 88.3 | 51.8 | 9 c | 4 |
| 56，496 | 108，680 | 187，209 | 229，091 | 199，370 | 190，782 | 209，175 | 129，579 | 211，235 | 151，832 | 125，650 | 166，680 | 2,955 | 178．074 | 68， 8 m | 216． 310 | 5 |
| 17，522 | 131，44．7 | $\begin{array}{r}343,195 \\ 2,435 \\ \hline\end{array}$ | 465,966 4,430 | 99，017 1,705 | 126，200 | 118,690 3,156 | 83,395 3,880 | 144,275 3,285 | 20， 571 | 172,651 10,575 | 243,378 7,686 | 113,620 4,235 | 250,020 3,125 | 59,270 20,210 | 466,316 6,144 | 7 |
| 2，060 | 28，470 | 20，965 | 42，233 | 11，600 | 28，940 | 23，835 | 21，850 | 6，284 | 5，180 | －． 415 | 26，065 | 5.740 | 17，465 | 2，235 | 24,915 | 8 |
| 69，143 | 208，055 | 496，518 | 648，693 | 272，827 | 290，904 | 294，900 | 199，276 | 349，826 | 170，315 | 293，003 | 381，083 | 191．63t | 411，607 | 151，567 | bt 4,007 | 9 |
| 74，951 | 210，339 | 501，149 | 679，705 | 272，874 | 280，681 | 293，190 | 202，300 | 351，746 | 171，122 | 297，119 | 383，818 | 195，227 | $\therefore 16088$ | 173，200 | 663，184 | 10 |
| 131.2 | 228，9 | 174.6 | 209,7 | 158.1 | 154.8 | 117．7 | 180，8 | 188.8 | 156.8 | 156.0 | 180.8 | 18b． 2 | 176.4 | 117.2 | 190.4 | 11 |
| 116.0 | 215.3 | 163.7 | 192.8 | 140.4 | 136．0 | 101.9 | 106.6 | 179.9 | 133.4 | 14，48 | 108.0 | 179，8 | 174， 5 | 105.7 | 177，8 | 12 |
| 6，696 | 49，191 | 49，082 | 60，671 | 13，328 | 19，900 | 9，559 | 28，767 | 21，727 | 8，812 | 51，610 | 56，298 | 62， $0: 33$ | 48.220 | 38，935 | 60.081 | 3 |
| 5，069 | 33，045 | 36，259 | 43，883 | 9，350 | 11，702 | t，950 | 17，455 | 18，217 | 5， 15 | 39，098 | 34，691 | －15， 20 | 33，094 | 31，819 | 45， $2 \cdot 4$ | 12 |
| 54.42 | 204.80 | 273.92 | 284.71 | 80.83 | 217.19 | 76.01 | 160.50 | 112.92 | 57.31 | 343.13 | 34.55 | 313．49 | 257，87 | 337.58 | S113． 15 | 15 |
| 42.53 95 | 156.95 83 | 212.62 76 | 218.87 | 70.39 80 | 88.02 | $\begin{array}{r}6.49 \\ \hline 81\end{array}$ | 10.61 | 101.76 86 | 41．30 | 260.43 | 204.05 | 254.678 78 78 | 197.01 71 | $\begin{array}{r}278.70 \\ \hline 83\end{array}$ | －40．31 | 16 |
| 413 | 860 | 2，714 | $\therefore 2952$ | 1，517 | 1，550 | 2，058 | 977 | 1，777 | 927 | 1，740 | 1，799 | 978 | 2，113 | 1，157 | 3.340 | 18 |
| 507 | 922 | 2，908 | 3，320 | 1，729 | 1，687 | 2，317 | 1，076 | 1，852 | 1，1tm | 1，931 | 2，14e | 1，052 | 2，284 | 1，4E？ | 3，559 | 19 |
| 16，897 | 133，992 | 359，775 | 531，638 | 131，336 | 193，96\％ | 255，249 | 109，227 | 155，548 | －7，838 | 220． 711 | 315，32， | 154，022 | 202．081 | 79，069 | 517．229 | 20 |
| 18，360 | 130，073 | 355，221 | 559，315 | 118，177 | 176，690 | 138，70t | 106，216 | 151，908 | $49,1 \% 3$ | 225，231 | 312.9018 | 158，299 | 260.159 | 108，788 | 515.519 | 21 |
|  | 20 | 84 | 58 | 160 | cis | 240 | 1 | $t$ | 100 | 181 | 1570 | 29 | 11 | 200 | 92 | 22 |
| 89 | 31 | 139 | 303 | 253 | 126 | 354 | 111 | 79 | 15 | 228 | 173 | 55 | 135 | 309 | 10.2 | 23 |
| 85 | 23 | 63 | 32 | 163 | 66 | 236 | 63 | 51 | 155 | 74 | ${ }_{64}^{64}$ | 16 | 80 | 103 | ${ }_{9}$ | ${ }_{25}^{24}$ |
| 105 | 24 | 79 | 45 | 224 | 100 | 334 | 79 | $\stackrel{\square}{4}$ | 3 | 110 | 84 | 13 | 84 | 159 | 93 | 25 |
| 50 | 15 | 60 | 20 | 104 | 03 | 175 | $\pm 0$ | 54 | 13 r | 39 | 40 | 10 | 85 | 83 | 48 | 27 |
| 91 | 24 | 69 | ${ }^{31}$ | 108 | 94. | － | 3 | 70 | ${ }^{1+4}$ | 52 | 5 | 10 | 8 | 120 | $1{ }^{51}$ | 28 |
| ${ }^{66}$ | 45 50 | ${ }_{151} 11$ | ${ }_{70} 7$ | 210 | 105 | 323 3.3 | 208 | 214 23 | 205 279 | 77 | ${ }_{8}^{84}$ | 18 | 159 | 1.2 | 100 | 28 29 |
| 103 | 50 | 151 | 70 | 252 | 100 | －38 | 224 | ${ }^{23} 3$ | 213 | $38^{-1}$ | 265 | $1 \cdots$ | 480 | 128 | 515 | 30 |
| 95 | 183 | 62.2 | 385 | 368 | 378 | 538 | －2： | 吅 | 12， | 4 | 312 | $1{ }^{\prime \prime}$ | 4 | 325 | 500 | 31 |
| 31 | 232 353 | 1，351 | 1，363 | J 10 | 59 | 401 | 30. | 590 | 87 | 893 | 352 | $4{ }_{4}$ | 852 | 2 t 2 | 2,0 | 32 |
| 24 | 307 | 1，309 | 1，025 | 308 | 002 | 25 | 29 | 53. | 70 | 11 | 949 | 522 | $8{ }^{\circ}$ | 290 | 1.040 | 33 |
| 4 | 221 | 430 | 1，043 | 146 | 258 | 145 | 13. | 5 | .7 | 79 | 500 | 248 | 351 | 101 | Bu－ | ${ }_{35}^{34}$ |
| 2 | 189 | 379 | 987 | 105 | 387 | 4 | 241 | 3 | $\therefore 1$ | 2 tue | $4{ }^{4}$ | 2 m | 32 c | 83 |  | 35 |
| 455 | 475 | 1，836 | 1，97t | 730 | 1，120 | 1，058 | 3H2 | 437 | Sr | 43.5 | 1，021 | 017 | 967 | 53.3 | 2，2 | 36 |
| 456 | 479 | 1，986 | 2，057 | 8 \％－i | 1.181 | 1，570 | 48 | 1.130 | 1．0．1 | 1，014 | 1，192 | $0{ }^{\circ}$ | 243 | 70. | 2，36． | 37 |
| 24，818 | 15，723 | 52，394 | 48，737 | 16． 354 | 28，209 | 35，045 | 10，5e0 | 30，072 | 45，700 | 2， 29 | 21，380 | 13， 7270 | 28，${ }^{20}$ | 23，527 |  | 38 39 |
| 22，941 | 15，450 | 52，189 | 43，390 | 20，303 | 29，211 | 39，356 | 10， 0 a | 37．611 | － | 3， 233 | ［4，103 | 22，379 | 23，401 | 15，504 | 54,520 | 39 |
| 151 | 126 | 148 | 314 | 710 | 289 | $t+3$ | 272 | 131 | 14 | 172 | 178 | 8 t | 116 | 31.4 | 308 | 0 |
| 208 | 167 | 222 | 292 | 458 | 493 | 1，137 | $3{ }^{3+4}$ | $20-$ | 4 | $1{ }^{-1+4}$ | 179 |  | 120 |  | 295 | 41 |
| 4，669 | 4，080 | 2，337 | 7.748 | 17.089 | 5，458 | 14，473 | ． 055 | 1．${ }^{2}$ | 1．， | ， $7^{4}$ | 3， 2 | 1，215 | 2，335 | 5，191 | 6，70 | 42 |
| 8，002 | 6，363 | －1，667 | 6.545 | 27.459 | 10，30． | 32,035 | ， 30 | 3，5\％ | 13，01＊ | ． 50 | $\cdots{ }^{\text {a }}$ | 1，241 | $\therefore 23$ | $5, \ldots 0$ | 7.729 | 43 |
| 37 | 63 | t1 | 170 | 267 | 138 | 233 | 14 | 5 | ！＇ | $\pi$ | $\because$ | －r | $6^{-}$ | 141 | 2 col | 4 |
| 063 | 1，837 | 700 | 4，487 | 5.352 | －， 513 | －2． | 3.41 | 80 | ． | 20t | 2，ut5 | t21 | 1，4，3 | 2.172 | 4，097 | 45 |
| 127 | 76 | 92 | 160 | 522 | 173 | 53. | 156 | $\varepsilon_{2}$ | 3） $\mathrm{H}_{4}$ | 110 | 115 | 4 | 54 | 203 | 157 | 46 |
| 4，006 | 2，243 | 1，377 | 3，201 | 21.737 | 2，44，5 | 11，24日 | 3，315 | 1.318 | 11， 31 | 1，86．8 | 1．082 | 49.4 | 412 | 3，01 | 2.007 | 47 |
| 277 | 278 | 441 | 379 | ${ }^{186}$ | 481 | 91. | －tom | 1，016 | $5{ }^{2}$ | 57. | 178 | 20. | 03 t | 326 | r． 35 | 48 |
| 283 | 291 | 535 | 4 c 7 | 840 | 506 | ？ | 8019 | 98C | 54. | 010 | 263 | 235 | 750 | 452 | 735 | 49 |
| 9， $0^{4}, 7$ | 17，651 | 15，435 | 15，093 | 25，436 | 12，420 | 14， $2 \times 7$ | 25，264 | 43，936 | 19，06， | 14，695 | $t, 048$ | 7 \％ind |  | 8，739 | 35.492 | 50 |
| 8，786 | 14，039 | 19，243 | 16，227 | 20.051 | 9，890 | 12，979 | 30，0，4 | －5，873 | 10， 181 | 17，004 | 8，177 | 8,346 | 的 5.511 | 12，206 | 35，9364 | 51 |
| 233 | 113 | 131 | 131 | 761 | 551 | 8 | 286 | 337 | 305 | 129 | 150 | 74 | 117 | 166 | 159 | 52 |
| 206 | 143 | 172 | 137 | 2，4 | tur | $4 \cdots$ | 334 | 373 | 571 | 158 | 176 | 78 | 160 | 214 | 169 | 53 |
| 8，926 | 4，585 | 2，225 | 3，195 | 35，585 | 13，11 | 20，93e | 16.351 | 8，300 | －11，734 | 3.785 | 4，4，4， 1 | 1，820 | 3，731 | 3，572 | 4，972 | 54 |
| 8，251 | 6，094 | 3，352 | 3，450 | 37，046 | 13，391 | 20，788 | 19，407 | 0，030 | 21.793 | 3.554 | $4.65 t$ | 1，502 | 4,645 | 40，427 | 5，151 | 55 |
| 26 | 429 | 1，122 | 078 | 825 | 514 | 440 | $5 \times 2$ | 1，409 | She | 397 | 40 | 192 | 1，258 | 270 | 055 | 56 |
| 132 | 484 | 1，139 | 976 | 951 | 800 | 1，04， | 4.8 | 1，370 | 3 3， | 408 | 518 | 194 | 1，380 | 34 | 719 | 57 |
| 1.101 | 19，000 | 30.588 | 13．836 | 24，74 | 13，218 | 23，984 | 19，123 | 94.13 | 14．70 | 9，478 | 10.613 | 3.491 | 57．377 | 0，964 | 15，837 | ${ }^{58}$ |
| 4，655 | 22，987 | 37.095 | 20，2bt | 24， 123 | 17，023 | 24，808 | 1t． 132 | 88.939 | 13，42 | 9.355 | 10.317 | 3.248 | 60， 59 | 8，477 | 14，879 | 59 |
|  |  |  |  |  |  |  |  | 135 |  |  |  | 36 7 n 3 | 102 | 34 950 | ＋ 70 | 60 61 |
| 96 | 1，102 | 3，099 | 1，4：5 | 2，640 | 1，423 | －，3－3 | 4.450 | 2.861 | 1，458 | 902 | 1.350 | 7 m 3 | 4,036 | 956 | 1，519 | 61 |
| 515 | 882 | 2，760 | 2，950 | 1，673 | 1，830 | 2.405 | 1，055 | 1，813 | 1，0tic | 1，816 | 1，094 | 1，001 | $\therefore 201$ | 1，226 | 3.301 | 62 |
| 600 | 939 | 2，995 | 3.355 | 1，850 | 2，033 | 2，755 | 1，135 | 1，888 | 1，245 | 1，936 | 2，254 | 1，060 | 2，320 | 1，531 | 3，468 | 63 |
| 3，685 | 23，028 | 27，764 | 28.400 | 22.280 | 24，515 | 31，102 | 11，890 | 15，941 | 8， 209 | 15，328 | 19， 40 t | 9，360 | 15.741 | 14，525 | 27，079 | ${ }_{64}^{64}$ |
| 3，956 | 21，133 | 29，382 | 30.512 | 18.825 | 23，558 | 24，524 | 11，528 | 14，842 | 13，145＇ | 15，918 | 19，84， | 10，282 | 18，89t | 18，097 | 29，43 | 65 |
| 513 598 | 867 933 | 2,752 2,959 | 2.988 3,374 | 1，601 1,831 | 1.007 1.807 | 2，209 2，003 | 1.017 1.120 | 1,799 1,887 | 1．051 | 1，772 | 2，012 | $\begin{array}{r}\text { ¢ } \\ 1,085 \\ \hline 088\end{array}$ | 2，144 | 1，212 | 3,387 3,609 | 66 67 |
| 46，384 | 153，785 | 414，506 | 588，103 | 164，779 | 227，631 | 205，267 | 126，843 | 287， 467 | 10.515 | 249，777 | 340,515 | 169，016 | 292，706 | 117，787 | 580，627 | 68 |
| 49，303 | 152，086 | 412，077 | 609，250 | 165，939 | 216，225 | 210，097 | 125，204 | 193，042 | 106，634 | 251，228 | 340，827 | 172，849 | 286，273 | 129，893 | 577， 777 | 69 |
| 473 | 774 | 2，595 | 2，544 | 1，449 | 1，514 | 2，122 | 929 | 1，798 | 972 | 1.379 | 1，420 | 78. | 2，049 | 801 | 2，949 | 70 |
| 504 | 862 | 2，798 | 3，012 | 1，058 | 1，847 | 2，400 | 1，0．3 3 | 1，894 | 1，109 | 1，558 | 1，695 | 870 | 2.204 | 1，070 | 3.173 | 71 |
| 34，966 | 52，370 | 104，417 | 77，666 | 66，537 | 53,853 | 72，700 | 54，752 | 168，190 | 74.557 | －6，465 | $38.04{ }^{-1}$ | 25，273 | 127，739 | 29.210 | 108，024 | 72 |
| 36，382 | 56，675 | 108，527 | 79，883 | 70，767 | 56，728 | 77，143 | 50，851 | 172，423 | 74，039 | 49，657 | 42，657 | 23，973 | 129，671 | 36， 312 | 105，342 | 73 |
| 424 | 351 | 521 | 470 | 1，128 | 854 | 1，376 | 618 | 1.148 | 789 | 063 | 313 | 255 | 707 | 48 | 730 | 74 |
| 395 | 383 | 038 | 560 | 1，363 | 982 | 1，415 | 742 | 1，145 | 457 | 724 | 40 | 283 | 832 | 599 | 846 | 75 |
| 17，973 | 22，236 | 17，650 | 18，288 | 61，021 | 25，543 | 34，013 | 41，420 | 52，296 | 40，796 | 18，480 | 10.489 | 9，509 | 45，783 | 12.291 | 40，400 | 76 |
| 17，037 | 24,133 2 | 22，595 | 19，677 | 63,697 2 | 23,271 $\ldots$ | 33,767 $\ldots$ | 49,436 $\ldots$ | 54,903 $\ldots$ | 37,434 1 | 20，618 | 12，833 | 9,848 2 | 50.156 1 | 16,633 11 | 41，085 | 77 |
| ．．． | ．．． | $\cdots$ | $\cdots$ | 1 | ．．．． | $\ldots$ | $\ldots$ | $\ldots$ |  | 5 | 41 | 2 | $\cdots$ | 2 | ． | 79 |
| 12 | 62 | ．．． | $\ldots$ | 16 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 3 | 25 30 | 677 | 39 | 7 | 279 11 | 4 | ${ }_{81}^{80}$ |
| $\cdots$ | $\cdots$ |  | ＊． | 3 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | 36 | 40 |  | $\ldots$ |  |  |  |
| 5 67 | 195 6,709 | 21，${ }_{\text {230 }}$ | 45,127 | 220 4,409 | 436 11,570 | 295 7,197 | 350 11,448 | ¢，073 | 27 4.27 | 4884 15.046 | 572 19,938 | 308 11,631 | 295 8,274 | 182 4.081 | 806 31,398 | 82 83 |
| $23 t$ | 10，1813 | 304 22.147 | 65 4,368 | 59 2,079 | 28 788 | \％ 67 1,908 |  | 469 17.818 | $\begin{array}{r}18 \\ 280 \\ \hline\end{array}$ | 56 2,539 | 1，453 | 30 1,067 | 245 8.097 | 14 +31 | $\begin{array}{r} 101 \\ 5,109 \end{array}$ | 84 85 |
| 487 | 857 | 2，717 | 2，868 | 1，569 | 1，664 | 2，383 | 1.028 | 1．767 | 983 | 1，700 | 1，949 | 970 | 2，173 | 1，207 | 3.183 | 86 |
| 589 | 883 | 2，951 | 3，242 | 1，761 | 1，962 | 2，70 | 1，099 | 1，883 | 1，123 | 1，930 | 2，046 | 1，001 | 2，25．0 | 1，53t | 3，431 | 87 |
| 30 23 | 4.4 | 87 <br> 83 | $\begin{aligned} & 130 \\ & 209 \end{aligned}$ | $\begin{array}{r} 84 \\ 100 \end{array}$ | $\begin{array}{r} 102 \\ 72 \end{array}$ | 87 99 | $\begin{aligned} & 55 \\ & 54 \end{aligned}$ | $\begin{aligned} & 72 \\ & 65 \end{aligned}$ | $\begin{array}{r} 93 \\ 103 \end{array}$ | 79 83 | $\begin{aligned} & 110 \\ & 115 \end{aligned}$ | $\begin{aligned} & 43 \\ & 50 \end{aligned}$ | $\begin{aligned} & 90 \\ & 91 \end{aligned}$ | 02 90 | 136 230 | 88 89 |

County Table 1.-FARMS, ACREAGE, VALUE, AND FARM


OPERATORS：CENSUSES OF 1954 AND 1950－Continued
reporte for only a ammple of farms．See text］

| Marion | Marshall | Mason | Massac | Menard | Mercer | Monroe | Montgomery | Morgan | Moultrie | Ogle | Peoria | Perry | Pratt | Fike | Pope |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2，182 | 2，212 | 2，133 | 873 | 820 | 1，唯 | 1，312 | 2，365 | 1，560 | 1，169 | 2，430 | 1，981 | 2，301 | 1，240 | 2，214 | 75： |  |
| 2，353 | 1，190 | 1，15？ | 969 | 920 | 1，769 | 1，34in | 2，581 | 1，761 | 1，22＂ | 2， 0 ， | 2，252 | 1，511 | 1，214 | 2，039 | 935 |  |
| 371，200 | 252，800 | 346，240 | 157， 40 | 199，080 | 355，840 | 243，200 | 451，340 | 361，600 | 220，300 | 48.430 | 399，360 | 283，520 | 279，680 | 430.400 |  | 3 |
| 78.5 | 89.8 | 83.3 |  |  | 93.0 | 89.7 | 89.3 | 90.9 | 9.5 | 94.6 | 79.7 | 76.8 | ${ }^{75} .3$ | ${ }^{89} .2$ | 48.7 | $4$ |
| 185，255 | 70，760 | 120，128 | 94，830 | 24，391 | 184， 398 | 108，34， | 232，615 | 1－0，214 | 17． 1572 | 172，＇＊1 | 1－3，750 | 133，935 | 76，355 | 203，702 | 80， 0 ， 3 | $5$ |
| 145，775 | 146,205 955 | 199,376 55 | 37,635 2,970 | 120,930 600 | 190，909 | 14，5，570 | 203，733 | 190，345 | 151,261 ., 380 | 272,030 23,992 | $1-2,450$ 2,600 | 89，350 6,320 | 212,360 3,300 | $22^{5}$ ， 0.50 1,025 | 2， 2120 | 6 |
| 38，595 | 8，040 | 39，098 | 0，010 | 16，270 | 36，240 | 20，4 | 33，835 | 21，800 | 22，355 | 2t，30 | 20，690 | 18， 180 | 20，30： | 28，479 | 7，715 | 8 |
| 291，434 | 227，069 | 288，358 | 115，540 | 188，994 | 330，852 | 218，256 | 403．553 | 328，000 | 210，020 | －$=$ 2, 520 | 328，398 | 21．005 | 200， 397 | 40.14 | 118，＂32 | 9 |
| 299，534 | 231，086 | 294，895 | 120，342 | 191．86？ | 333，520 | 226，012 | 404,510 | 335，032 | 210，120 | 45t， 22. | 33，801 | 220.232 | 269，262 | －85，523． | 228，557 | 10 |
| 133.6 127.3 | 204.4 194.2 | 254.5 254.9 | 132.4 124.2 | ${ }_{204}^{230,1}$ | 185.5 188.5 | 106.4 160. | 170.6 150.7 | 210.3 190.3 | 183.6 172.3 | 188.0 290 | 160. | 107.3 139.1 | 233.7 221.8 | ${ }^{2139.1}$ |  | 12 |
| 12，04， | 06，925 | 54，302 | 8，524 | 60，453 | 41,47 | 21，614 | 32，898 | 60，494 | 70，890 | 4，34， | 46，589 | 1－6，001 | 202，050 | 27，692 | （0，mi， | 13 |
| 8，722 | 43，852 | 35，183 | 7，141 | 39，065 | 31，982 | 14，221 | 21，029 | 36， 13 | 4．0，011 | 36，301 | 29，008 | 9，372 | 30，428 | 19，078 | 5,084 | 14 |
| 85.69 | 308.37 | 209.82 | 56.70 | 270.02 | 22.205 | 122.45 | 136.23 | 280.20 | 305.09 | 24.01 | 2＂3．33 | 80.98 | 434．05 | 127.29 | 4.4 .4 | 15 |
| 68.13 78 | 206.51 91 | 135．47 | 54.15 89 | 193.22 | 171.90 | 89.02 | 129.88 81 | 181．06 | 202.60 | 192.80 | 183.09 | $\begin{array}{r}2.92 \\ \\ \hline 8\end{array}$ | $336.0 \%$ 85 | 74. | 12．0． | 16 17 |
|  |  |  |  |  |  |  |  |  | 1，001 | $\therefore, 3-2$ | 1，－85 | 1，120 | 1，001 |  |  |  |
| 1,929 261,873 | 160， 1,090 | 202.198 | －3，45 | 13． 280 | $20,3 \times 0$ | 122，499 | 280，025 | 221，112 | 10，${ }^{1}, 390$ | 330， 50,0 | 201，090 | 119，392 | 225， 36 | $\therefore 2.052$ | 36.91 | 20 |
| 156，990 | 261，734 | 206，796 | 50， 3,2 | 130 | 200，429 | 120，3＂9 | 20.050 | 223，937 | 106，015 | 320，${ }^{\text {an }}$ | 205，472 | 75， 210 | 228，2＂ | 2．1， 39 | 39， 141 | 21 |
| 203 | 32 | 25 | 92 |  |  |  | －5 | 2 | 北 | ＋ | 139 | ot | 2 | 108 | $\therefore$ | 22 |
| 235 | 4 | 35 | 109 | $3{ }^{\prime \prime}$ | it | 31 | $\therefore 2$ | $\therefore$ | $\infty$ | 96 | 192 | $12:$ | $\therefore$ | 102 | 120 | 23 |
| 160 | 32 | 15 | 9 | $2^{\text {c }}$ | 4 | 58 | 10 | 22 | 30 | $\cdots$ | 98 | 5 | 15 | 2\％ | 13 | 24 |
| 216 | 28 | 20 | 9 | 24 | $\cdots$ | 51 | 12 |  | 3： | 5 | 126 | 120 | $2 \cdot$ | 136 | 132 |  |
| 173 | 22 | 9 |  | 2 | $3^{2}$ | 0 | 117 | 3 | 23 |  |  | 110 | 21 | 10 | 110 | 26 27 |
| 175 | 10 30 | 22 | 20 | 2 | Hes | 112 | 26 | $\bigcirc$ | 4 | 19. | 120 | 14 | 20 | 140 | 136 | 28 |
| 259 | 39 | 2. | 17 | $\sim$ | 121 | 17 | 217 | 123 | e： | 1 | 1. | 20. | $2{ }^{\circ}$ | 191 | 100 | 29 |
| 403 | 14 | 107 | 29． | ？ | $\because 1$ | －12 | 4 | 2－ | 140 | \％ | －i？ | $32:$ | 98 | 485 | 12 C | 30 |
| 450 | 169 | 219 | 2.0 | 116 | $\because 2$ | 35. | 551 | 315 | 211 | 0．5．1 | 572 | 133 | 124 | 550 | 176 | 31 |
| 430 | ¢22 | 435 | 84 | $\cdots$ | tel | $\rightarrow 1$ | 8－3 | ${ }^{31}$ | $3 \cdot$ | 1，1信 | 0.18 | 32 | $\cdots 1$ | 60. | 18， | 32 |
| 418 | 531 | 4 | 116 | 32. | 04 | $\bigcirc$ | Q33 | 5 | 30 | 1，17 | not | 28. | $\stackrel{+8}{ }$ |  | 88 | 33 |
| 191 | 265 | 422 | 45 | 291 | 294 | 120 | $\bigcirc 0^{4}$ | 314 | 320 | \％ | 23 | 2.5 | 470 | 3 3 | $2 \cdot$ | 35 |
| 176 | $26{ }^{\circ}$ | 422 | 24 | 2．7 | 242 |  | 326 | 372 | 104 | 31 | 2－tict | 81 | Litt． | 2゙ | 1 |  |
| 916 | 576 | $\mathrm{on}^{2}$ | 61.2 | 108 | 只矿 | L2 | ＇14 | 4 | 494 | 1, | $\pm 49$ | 59 n | $4 \mathrm{t}, 7$ | 1.233 | $0 \cup 8$ | 36 |
| 903 | 035 | 21 | ${ }^{-23}$ | 378 | 405 | 098 | 96 | 431 | $\cdots$ | 1， | － | 448 | 6.9 | 1，29 | 58.2 | 37 |
| 26，217 | 14，002 | 18，815 | 25，249 | 10，33， | 24， | 8，3； | 19， 857 | 19，4．9 | 12，21 | Su，${ }^{4}$ | －2， 348 | 比， $53 \times$ | 1． 4 \％ | 45，49， | 12， 960 | 38 |
| 26，203 | 14，294 | 17，939 | 22.144 | 10，963 | 31， 4 \％ 18 | ， 3 | 21.5 | 11，849 | 13， 0 | $\therefore 3,302$ | 14， 1 ， | 22，008 | 24.793 | －9，311 | 2：， 16 | 39 |
| 592 | 9 | 3／9 | 20 | 112 | 11. |  | $\geq 1$ | 1940 | 103 | $11^{-}$ | 2：8 | 61 | － | 3 mm | 273 | 40 |
| 756 | 96 | 338 | 349 | a | 192 | － | 1 | 213 | cie | 362 | － | 837 | 81 |  | 335 | 41 |
| 13，905 | $1, \cdots 0$ | 13，320 | 0.043 | 2，097 | 2，70 | 21.34 | －． 2. | Wr8 | 2，214 | $\cdots 114$ | \％ | 10， 24 | 1，342 | ＇，399 | 9，005 | 42 |
| 20，342 | 1，925 | 13，206 | ，295 | 2，1011 | 4，801 | ， 2 | t， 00. | ．35．n | 2，120， | $\cdots 2$ | ＋，147 | 27， 25 | i， 3 int | ，150 | 11． 6. | 43 |
| 233 | 33 | 192 | － | 2 | \％ | 4 | 12 |  | $\bullet 1$ |  | $13{ }^{\prime}$ | 178 | 35 | $1 \%$ | 07 | 4 |
| 5，019 | 075 | ， 090 | 1，4．．． | ． 622 | 1，20 | 14，103 | 2，22： | 11.1 | $2,2^{*}$ | 20 | $\therefore 24$ | － | 1，280 | 4,10 |  | 45 |
| 411 | 60 | 24 | 20.2 |  |  |  | 24． |  |  |  | $2 \cdot 10$ | 15 |  | ， | 232 | 46 |
| 8，886 | 1，081 | ，030 | 3，639 | 1， | 1，071 | ，200 | 2，400 | 1.94 | 2 | ＋，＋2t | 2， | 1－， | 5 | 3， |  | 48 |
| 050 | 359 | 220 | 319 | $\cdots$ | －3； | － | 25 | 6 | $2{ }^{\circ}$ | －． 2 | $\because$ | 42 | 122 | 1，23 | 35 | 49 |
| 20，556 | 23，653 | 7，969 | $8,0{ }^{-}$ | 13．2．m | 20，281 | 8，033 | 2．． 99 | 25， | 10，200 | 24，2\％ | $\therefore$ ， | 12， 500 | 2,030 | －7， 08 | ： 214 | 50 |
| 16，655 | 26，099 | －，259 | 7，－08 | 14．003 | 22，391 | ，1－m | 2．，68C | 2 cta | ＋，900 | 20，， $2 \times 5$ | a＇ | 1，435 | $4,3 n$ | 06.93 | ＋， 3.4 | 51 |
|  | 93 | 311 | 42. | 111 | 12. | riz | $\pm 3$ | 127 | bi | 21 | 20 | 63. |  |  |  | 52 |
| 689 | 98 | $2^{2 m}$ |  | 112 | $13^{\circ}$ |  | 322 | 2.2 | 1 | 241 | 24 | 62 | 2 | 13， | 4.4 | 53 |
| 17,330 17,390 | 3，628 | 15,014 14.303 | 14， $13,3 \mathrm{ch}$ | $\cdots$ | 3， 31 | 12，137 | 21， | $\cdots$ | 2， 2100 | ，100 | 16，29． | 20， 203 | 1，130 | 10， $212 \hat{1}$ | 2，2120 | 55 |
|  | 43. |  | 219 | 435 | 1，0 ${ }^{1}$ | 2 | 1. | Sni | － | ， $1-1$ | \％ | 542 | －25 | 871 | 2 | 56 |
| 1，107 | 343 | 288 | 265 | $4{ }^{4}$ | 42 | \％ | 1，420 | 1，205 | $\bigcirc$ | 1，026 | 82 | 503 | －05 | 1，331 | 24.1 | 57 |
| 31，021 | 12，290 | 4，002 | 7.456 | 10．970 | $45,4.4$ | ， 512 | 41,5 | $4 \mathrm{Cl}, 46$ | ，mo | 3，2，811 | 2， 0 | 10，095 | 15，20 | 40.905 | ． 487 | 58 |
| 38，120 | 9，557 | 7，260 | 772 | 15，239 | 50，4，2 | C，${ }^{\text {a }}$ | O1， 0 mom | 4,223 | ，9，95 | 31，003 | 31， 27 | 11，220 | 9，99 | 6，, 831 | 12，43 | 59 |
| 101 | 30 | 43 | 52 | 4 | 208 | 12.1 | 242 | 100 | jn | 127 | 115 | to | 01 | 17. | 41 | 60 |
| 2，130 | 95 | 086 | 1，8t？ | 1，139 | 3，013 | 1，761 | 5，438 | 1，035 | 3 O | 2，290 | 1，731 | 1，792 | 967 | 4，${ }^{18}$ | 1，215 | 61 |
| 2，110 | 1，0\％ | 1，089 | 850 | 134 | 1，294 | 1，243 | $\therefore$ ¢， | 1，wnt | 1.008 | 2，32 | 1，223 | 1，270 | 1，045 | 2，117 | 711 | 62 |
| 2，191 | 1，133 | 1，201 | 920 | 882 | 1，698 | 1，293 | 2，45 | 1，641 | 1，120 | 2，42 |  | 1，435 | 1，139 | 2，301 | 220 | 63 |
| 20，526 | 10，944 | 25，780 | 5，932 | 0,001 | 16，607 | 17，288 | 15， 2 29 | 12，＂， 2 | \％，20 | 23，501 | 16， 0 ， 0 | 11，523 | 10，256 | 33，015 | 0,713 | 64 |
| 21，828 | 12，587 | 27，742 | 10，54．8 | 8，302 | 15， 878 | 14，000 | 17，497 | 12，393 | 8， 035 | $2 \times 30$ | 12，2－39 | 11，022 | 7， 0 0， 9 | 39，059 | 9 9，${ }^{\text {an }}$ | 65 |
| 1，965 | 1，055 | 1，04： | 822 | 75.7 | 1，602 | 1，213 | 2，177 | 1，209 | 1，931 | 2，36－ | 1.339 | 1，193 | 1，050 | 2，0．2 |  | 67 |
| 2，092 | 1，118 | 1，117 | 931 | 33： | 1，6 t． | 1，24 | 2，－59 | 1，599 | 1，2iv | 2， | 2， 315 | 1，360 | 1，253 | 2， 20 | 877 | 67 |
| 201，995 | 176，545 | 23．，333 | 79，757 | 148，014 | 234，981 | 152，405 | 34，000 | 245，60．${ }^{\text {a }}$ | 181，823 | 34， | 223， 120 | 151，3＊8 | 241，540 | 314， 229 | $\cdots, 302$ | 68 |
| 203，53： | 177，958 | 238，001 | 80，939 | 150，068 | 237，278 | 152，048 | 270， 41 | 2，3，141 | 121，20，${ }^{\text {a }}$ | 309，210 | 229，185 | 14，923 | 2－4，912 | 40， 005 |  |  |
| 1，861 | 975 | 830 | 42 |  | 1， 239 | 1，035： | 2，080 | 1，304 | 902 | 2，232 | 1，02 | 1，29 |  | 1，927 | 658 | 70 |
| 2，016 | 1，039 | 934 | 84 | 824 | 1，01m | 1，080 | 2，3\％ | 1，293 | 1．0：1 | 2，33m， | 1，${ }^{\text {atan }}$ | 1,246 45,298 | 1，013 | 20，${ }_{265}$ | Eta | 72 |
| 77，794 | 49，053 | 31， 2.40 | 40， 12 | 40，542 | 100，400 | 24，71 | 39．tur | 25，235 | 3， 3 ， 2 ， | 95，－$\square^{1}$ | $8 \mathrm{Bt,04}$ | 1,298 $+5,379$ | 27，431 29,035 | 166，76 | 4.40 | 72 |
| 82，978 | 49，955 | 32，288 | 38， $\mathbf{2 0 7}^{27}$ | －0，173 | 100，291 | 25，${ }^{5991}$ | 120，002 | $8{ }^{8,}, 86$ | 31.202 319 | 15, | 40， 8 \％om | ＋ 852 | 241 | －1，351 | ． 58 | 74 |
| 1，101 | 413 | 400 | 050 | 330 | －0： | 913 | 3. | － | 324 | 81. | 1，310 | Btor | 152 | 1，398 |  | 75 |
| 37，892 | 27，281 | 23，583 | 22，401 | 10，509 | 23，830 | 40，${ }^{3} 2$ | 20，084 | 30，233 | 12，868 | 29， 18 | 40,4 | 38，692 | 4，570 | 83，395 | 29.138 | 76 |
| 36，051 | 30，984 | 21，892 | 21，083 | 1－，058 | 28，222 | $43, \cdots 2$ | 12，028 | 31， | 12，007 | 32.100 | 55，${ }^{5}$ | 34， 05 | 5，28． | 76，633 | 29， 291 | 77 |
|  | $\cdots$ |  | ．．． | $\ldots$ |  | $\ldots$ | $\ldots$ | $\ldots$ | ．．． | $\ldots$ | e |  | $\ldots$ | $\ldots$ | 1 | 79 |
| 2 | $\ldots$ | 42 | ． 1 | $\ldots$ | 10 | 82 | $\cdots$ | $\ldots$ | $\ldots$ | 12 | 21： | 95 | $\ldots$ | 100 | ． | 80 81 |
| $\ldots$ | $\cdots$ | 12 | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | 33 | $\ldots$ | $\ldots$ | ．．． |  |  |
| 249 5,490 | 9，021 | 17，050 | 1，0\％${ }_{\text {\％}}$ | 220 7,397 | 12，483 | $\begin{array}{r}513 \\ \hline 1201\end{array}$ | 592 20.262 | ${ }_{7}^{2 \sim}{ }^{2} 092$ | 108 3.793 | 23，200 | 10，240 | 135 -5.020 | 196 , 391 | 23，${ }^{873}$ | ，i | 82 |
| 48 1,322 | 213 10,886 | 58 2,519 | 23 | 4，70 | 189 $5,-00$ | 1，1－8 | 2，470 | －132 | 1，672 | 294 14.892 | 208 0,098 | 30 590 | 8，415 | 23，450 | ． 2 | 84 85 |
| 2，067 | 1，014 | 1，0i4 | 813 | 749 | 1，075 | 1，210 | 2，18？ | 1，020 | 1.026 | 2，240 | 1，812 | 1，200 | 1，051 | 2，001 | tips | 86 |
| 2，180 | 1，099 | 1，049 | 893 | 088 | 1，687 | 1，290 | 2，422 | 1，028 | 1，137 | 2，522 | 2，114 | 1，4，5 | 1，110 | 2，201 | 84 | 87 |
| 97 115 | ${ }_{81}^{81}$ | 85 | 54 54 54 | 03 53 | 3 | 59 38 | 48 102 | 106 85 | ${ }_{4}^{41}$ | 105 | 110 | 53 42 | 79 | 183 | $\cdots$ | 88 89 |

County Table 1.-FARMS, ACREAGE VALUE, AND FARM


OPERATORS：CENSUSES OF 1954 AND 1950－Continued reports for only a bample of farms．See text］

| Shelby | Stark | Stephenson | Tazewel1 | Union | Verwilion | Wabash | Warren | Washington | Waye | White | Whiteside | Will | Willismson | Winnebage | Woodrord |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2，743 | 874 | 2，387 | 1，832 | 1，265 | 2，577 | 721 | 1，620 | 1，780 | 2，545 | 1，240 | ．+30 | 2，607 | 1，319 | 1，874 | 1，734 | 1 |
| 3，119 | 887 | 2，543 | 2，228 | 1，535 | 3，202 | 706 | 1，705 | 1，904 | 2，824 | 1，589 | 2，591 | 2，937 | 2，057 | 2，006 | 1，787 | 2 |
| 494，080 | 186，240 | 363，520 | 417，920 | 26.9250 | 574，720 | 161， | 346，880 | 361， 600 | 457，600 | 320， 0 coic | 4，41，000 | 540，800 | 274，560 | 332，800 | 343，680 | 3 |
| 89.6 |  |  |  | 65.2 | 8 t .7 |  |  | 89.4 | 78.6 | 8 t .2 | 93.5 | 73.3 | 52.3 | 83.6 | 40.2 | 4 |
| 24， 158 | 92，260 | 165，995 | 207，502 | 121，260 | 131，247 | 54，400 | 127，50t | 242，788 | 251，162 | 133，712 | 157,525 246035 | 215．34－1 | 104.820 38.45 | $\begin{array}{r}135,315 \\ 163,135 \\ \hline\end{array}$ | 147,342 202,320 | 5 |
| 257，615 | 111,575 1,100 | 196,960 5,570 | 226,682 17,040 | 51,160 5,500 | 347,081 3,695 | 65,693 1,853 | 186,392 $1,5 \% 5$ | 108，102 | 147，430 | 180,189 1,074 | 266，035 | $\begin{array}{r}\text { 225，778 } \\ 4,958 \\ \hline 24\end{array}$ | 38，475 | 163,135 5,215 | 202,320 800 | 6 |
| 45，365 | 21，210 | 23，105 | 31，219 | 5，885 | 27，159 | 10，975 | 14，931． | 30，565 | 33，530 | 3t． 191 | 15，254 | 21，244 | 3，900 | 8，025 | 27.007 | 8 |
| 42,667 | 175，117 | 339，536 | 373，89t | 172，827 | －548，066 | 121，457 | 324，42 | 323，322 | 359，609 | 276，470 | 413，294 | $-23,710$ | 143，623 | 278，377 | 309，931 | 9 |
| 453，088 | 177，290 | 344，832 | 372，351 | 18t，06\％ | 521，577 | 110，430 | 330，022 | 313，460 | 356，617 | 271，261 | 419，064 | －33，416 | 160，222 | 281，960 | 313，84， | 10 |
| 161.4 145.3 | 200.4 199.9 | 142.2 135.6 | 198.7 275.0 | .138 .8 <br> 121.2 | 199.3 $1+2.9$ | 169.1 10.0. | 200.4 193.6 | 281. 157.3 | 141.3 | 191.2 172.0 | 170.1 | 102.5 147.6 | 102.9 77.9 | 148.4 260.6 | 178.7 | 12 |
|  |  | 32，365 | 6， 982 | 10，059 | 58，878 | 27，567 | 53，552 | 22，369 | 21，307 | 23，454 | 42，505 | 50，347 | 7，675 | 35，578 | 04.026 | 13 |
| 23，080 | 4，3134 | 22，971 | 40，028 | 7，179 | 42，124 | 20，931 | 45，451 | 14，45t | 7，200 | 10，593 | 32，035 | 31，080 | 5，074 | 22，924 | 50，102 | 14 |
| 203.24 | 280，56 | 217，70 | 321.35 | 72．31 | 2n，4，4 | 157．93 | 26．3．54 | 112.98 | 75.08 | 120.84 | 240.37 | 307.29 | 72.66 | 231.68 | 342.18 | 15 |
| 152.01 | 225.19 | 167.77 | 223.6 | +1.00 68 | 231，94 75 | ${ }^{113.51}$ | $\begin{array}{r}235.39 \\ \hline 78\end{array}$ | 85.73 81 | 54.83 77 | 97.58 81 | 195．32 | 208.05 81 | 64.19 84 | 175.34 75 | 272.94 | 16 17 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2，390 | 800 | 2，244 | 1，752 | 1，141 | 2，287 | 612 | 1，474． | 1，008 | 2，1103 | 1，215 | 2，339 | 2，449 | 2，19n | 1，752 | 1，594 | 18 |
| 2，575 | 843 | 2，414 | 1，962 | 1，4，41 | 2， 53 | 585 | 1， 592 | 1，712 | 2，303 | 1，3i9 | 2，4812 | 2，776 | 1,679 57,796 | 1,882 $18 t .13 t$ | 1,588 227,178 | 19 |
| 302，090 | 129，527 | 223，504 | 263， 253 | 72，840 | 5 |  | $\begin{aligned} & 220,32 \epsilon \\ & 20,511 \end{aligned}$ | 214， 192 202.742 | $\frac{22078}{172,2<3}$ | $2 \mathrm{D} 6,2 \mathrm{t}$ t | 290,994 $\times 290,515$ | 336,220 $\times 1,22$ | 57， 396 58,309 | $18 t, 13 t$ $18 t, 528$ | 227,178 231,795 | 20 21 |
| 299，924 | 130，854 | 222，538 | 273，521 | 75，093 | 412， | 3，447 | 220，8．1 | 202．742 | 170，203 | 14．2．Jeb | － 3 | －1， |  |  |  |  |
| 105 | 22 | 70 | 99 | 134 | 1 m | 43 | 42 | ＋ | 103 | 85 | 77 | 135 | 180 | 181 | $\omega$ | 22 |
| 157 | 20 | 99 | 155 | 192 | 34 | 37 | 83 | E | 203 | 179 | 121 | 2.54 | 437 | 21. | 34 | 23 |
| 108 | 13 | 59 | 00 | 150 | 113 | 28 | 3 | 45 | 141 | 74 | 51 | 172 | 3328 | 100 99 | 32 | 25 |
| 121 | 10 | 60 | 51 | 125 |  | 35 | 35 | 37 | 159 | ar | 42 | 54 | 275 | 52 | 31 | 26 |
| 126 | 17 | 78 | 54. | 222 | 91 | 17 | 40 | 31 | 224 | 90 | 4 | 01 | 231 | E？ | 34 | 27 |
| 231 | 30 | 163 | 73 | 220 | 135 | 7 | ${ }_{\sim}^{2}$ | 102 | 274 | 123 | 195 | 117 | 231 | 35 | 42 | 28 |
| 250 | 30 | 219 | 8 c | 290 | $1{ }^{19}$ | t． 2 |  | 115 | 351 | $1 \cdot 8$ | 11. | 131 | 274 | 111 | 61 | 29 |
| 586 | 113 | 878 | $22^{9}$ | 200 | 3.38 | 114 | 248 | 3 | 77. | 25. | ¢ 2 | 529 | 231 | 486 | 301 | 30 |
| 652 | 135 | 1，214 | 333 | 3. 由 | 4 | 215 | 327 | 415 | 003 | －1\％ | $7 \times 1$ | 033 | 259 | 54. | 325 | 31 |
| 788 | 388 | 634 | 74.3 | 12. | 7. | 205 | t＋＇ | 75？ | 587 | $32 \cdot$ | 1，us | 1，20 | 209 | $0 \cdot 3$ | 783 | 32 |
| 883 | 399 | 836 | 340 | 136 | 809 | 198 | \％ | 791 | 535 | 3 se | 1， 12 | 1，167 | 97 | 693 | 827 | 33 |
| 465 | 224 | 115 | 452 | 54 | 795 | 12 | 31 | － | 210 | 29. | 33－1 | $4{ }^{4}$ | 36 | 185 | 32 | 34 |
| 386 | 219 |  | 424 | 50 | 772 | 208 | 338 | 20 | 148 | 24 | 302 | 424 | 17 | 155 | 319 | 35 |
| 1，291 | 559 | 1，697 | 1，707 | 5 t 3 | 1，m 7 | $3{ }^{3}$ | 737 | 514 | 1，233 | 459 | 1，728 | 1，043 | 855 | 1，209 | 1，123 | 36 |
| 1，405 | 568 | 1，865 | 1，135 | 724 | 1，55x | $\cdots$ | ？ | －503 | ＜，j20 | 1，Det | 1， 585 | 17 | 1，207 | 1，189 | 1，1020 | 37 |
| 33，903 | 17．681 | 42，078 | 2t， 503 | 16，720 | 27，186 | 13．789 | 23，501 | 15，179 | 20， 92.1 | 34，086 | 45，58， | 23， 210 | 2F， 5.43 | 29，031 | 22.200 | 38 |
| 36，061 | 18，4．49 | 52，629 | 24，201 | 16，023 | $3 \mathrm{n}, 77 \mathrm{t}$ | $11.34 \%$ | 21．3\％ | 11．n11 | 71，287 | 33，757 | －0，321 | $2{ }^{2}, 172$ | 24，325 | 30，383 | 22，581 | 39 |
| 355 | 78 | 147 | 254 | 52.4 | 2 | 222 | $1{ }^{4}$ | Site | 701 | $\cdots 1$ | 217 | 263 | 551 | 207 | 124 | 40 |
| 359 | 47 | 105 | 254 | 737 | $\because 5,3$ | 2＊ | 11 | 25］ | 1，1）${ }^{\text {d }}$ | 811 | 210 | 291 | \＄4．9 | 190 | 133 | 41 |
| 7，422 | 1，403 | 2，353 | 5，340 | 11010 | 4 | $\cdots$ ， 88 t | ？ | －，－ 32 | $\frac{19.878}{36}$ | 49， |  | －， 2,788 | 17,782 22,579 | 3，392 | 1， $2,4 \times 2$ | 4 |
| 7，215 | 852 | 1 | 5,718 | 28.958 | 17 | ，－21 | 1． | 46. | 35.94 | 39，273 | $4,2{ }^{\text {c }}$ ： | 5.950 | 22，579 | 5，24t | 2,487 | 43 |
| 230 | 52 | H | 121 | 230 | sm | $\cdots$ | 2 |  | E， | 575 | ＋ | 11.5 | 10 E | 42 | ¢7 | 4 |
| 5，042 | 1，283 | 1，321 | 2，－10 | ＋85 | $\therefore, 71{ }^{2}$ | 1，政 | 1， 5 | 3，${ }^{7}$ | 4es | 15，520 | 1， 29 | 2，845 | 2，012 | 1.674 | 2，149 | 45 |
| 144 | 34 |  |  | 3： |  | 15 |  | 3－3 | 55. | 372 | ${ }^{t 1}$ | $15-$ | 482 | 124 | ri | 46 |
| 2，3041 | 020 | 1，4＋2 | 2，20 | 0，923 | $\therefore$ ， 12 | ＂－1．4 | ＋，－ | － | 14，－ | 12，434 | 3 m | $\cdots, 153$ | 15，770 | 1，725 | 793 | 47 |
| 818 | 207 | 685 | 615 | ¢， 57 | $\stackrel{1}{2}$ | 3.4 | －3 | 45 | 623 | 3 | 508 | 445 | 503 | 4 | 473 | 48 |
| 26，275 | 0，034 | 12，789 | 21，205 | 13，827 | 14， 39 | 2，27 | 23，667 | －5．．2： | 9， 0.22 | S， | 11， 31.5 | 21，773 | 5，783 | 15，784 | 26．70．8 | 50 |
| 29，470 | 9，285 | 14，821 | 23，51． | 24，208 | 25, | 2， 090 | 2t， $2 \times$ | 12， $1+$ ？ | 13．29： | E，328 | 15，925 | 25，457 | 7.383 | 16，923 | 20，795 | 51 |
| 450 | ¢0 | 357 | 2，2 | 037 | 14 | $25^{\circ}$ | 93 |  | 12 | 339 | 22 | 167 | 394 | 252 | 109 | 52 |
| 472 | 40 | 35t | 282 | 792 | $23^{\circ}$ | 292 | ， | 843 |  | iu． | 204 | 25 | 5.2 | 250 | 113 | 53 |
| 14，391 | 799 | 3，27： | 7,785 | 22，774 | $0 \cdot$ | 5，293 | som | 20．27： | 17，317 | －－12es | 3，792 | $\because, 45$ | 12， 353 | 5，472 | 2，764 | 54 |
| 13，894 | 802 | －， 42 | 7， 203 | 23，40 |  | ＋， $\mathrm{F}^{\text {a }}$ | $2, \mathrm{c}^{5+}$ | 2：303 | ， | 11，763 | 3，3in | －，554 | 20.574 | $\cdots, 833$ | 4，131 | 55 |
| 1，099 | 334 | 1，249 | 375 | 715 | 417 | 195 | 9．1 | 1，22 | 674 | 211 | 辣！ | 741 | 301 | 739 | 471 | 56 |
| 1，339 | 287 | 1，190 | ${ }^{0} 51$ | 433 | 451 | 20. | $4 \pm 4$ | 1，23－ | 517 | 36.5 | 2.129 | 619 | 55.3 | 813 | 398 | 57 |
| 30，399 | 11，012 | 31， 412 | 31，514 | 21，407 | 22， 2 204 | 5.483 | 39.965 | 31，235 | 23，283 | 5，083 | 25，761 | 27， 6.5 | $\bigcirc \cdot 177$ | 22，41 | 12，77t | 58 |
| 39.857 | －，451 | 31，670 | 16， 378 | 22， 234 | 14， 27 2t | 4.948 | $4 \mathrm{4}, \mathrm{B61}$ | － 0.787 | 27，139 | 8.447 | 33， 3.2 | 25，123 | 1t，773 | 23，834 | 11，4\％t | 59 60 |
| 2，430 | 28 608 | 125 2,058 | 100 2,525 | 2， 126 | 3， 1755 | 422 |  |  | 3，033 | $8{ }^{24}$ | 2.201 | 1.532 | 33 636 | 1，7．28 | 1，546 | 60 61 |
| 2，561 | 845 | 2，337 | 1，784 | 1，204 | 2，set | 094 | 1，54． | 1，731 | 2，uts | 1，388 | 2，ita | 2， 4 43 | 1，263 | 1，815 | 1，t＋9 | 62 |
| 2，994 | 848 | 2，480 | 2，014 | 1，4，48 | 2，94．3 | 075 | 1，653 | 1，779 | 2，77－ | 1，52？ | 2，530 | 2，773 | 1，9488 | 1，939 | 1，tits | 63 |
| 28，187 | 7，556 | 16，929 | 17，630 | 14，741 | 14，00： | 15， 091 | 12，．．．7 | 12，0，5 | 25，557 | 25，721 | 26，424 | 24， 2 | 14，791 | 10，184 | 12，267 | 64 65 |
| 26，067 | 7，597 | $\begin{array}{r}16,671 \\ \hline 2,280\end{array}$ | 20，331 | 15，308 | 20，12－ | 1．5， 033 | 13，074 | 15，523 | 24，237 | 24,417 1,363 | 20，47t | 25，43 | 15，279 | 10，178 | 14， 550 | 65 60 |
| 2，502 | 823 | 2,280 $2,2,65$ | 1，787 | 1，1837 | 2，3，85 | ＋6．1 | 1，618 | 1， 1,742 | 2， 2,670 | 1，363 | 2， 2,507 | 2， 2,115 | 1，2，53 | 1，912 | 1，712 | 67 |
| 34，3，415 | 149，111 | 274，535 | 295，7t2 | 90，008 | 431，569 | 99，366 | 2：6， 715 | 234，303 | 283，430 | 231，4，42 | 34， 727 | 365，172 | 2－4，319 | 213，56t | 253.37 t | 68 |
| 363，800 | 150，155 | 277，608 | 304，139 | 110，074 | － 8 ， 0.41 | 92，717 | 246.075 | 23．，613 | 28E， 350 | 221．204 | 36，1：1 | 375，049 | 120.213 | 220，157 | 256， 363 | 69 |
| 2，308 | 764 | 2，239 | 1，597 | 1，098 | 2， 259 | 433 | 1，458 | 1，59－ | 2，1－2 | 1，103 | 2，187 | 1，745 | 1，029 | 1，515 | 1，48） | 70 |
| 2，723 | 795 | 2，393 | 1，808 | 1，399 | 2， 5 ， 2 | 50 | 1，573 | 1，70x | 2，500 | 1，320 | 2，3iot | 2，217 | 1，062 | 1，evet | 1，561 | 71 |
| 90，577 | 35，332 | 92，879 | 79，282 | 52，014 | $0 \cdot 0.774$ | 17，375 | 87，275 | 50，281 | 93，725 | 4，228 | 23，24 | 51， 512 | 4.703 | 67，256 | －3，75． | 72 |
| 105，983 | 37，185 | 99，240 | t5， 289 | 53，265 | 75，7u8 | 18，392 | 88，922 | 54，375 | 48， 112 | 49，54，${ }^{2}$ | 8＊，068 | 50， 585 | 53．431 | 71，175 | 6． 378 | 73 |
| 40，666 | 7，4，38 | 10，660 | 23，990 | 36，601 | 24， 813 |  | 20，319 | 45，287 | 25，939 | 25，224 | 25，707 | 15，229 | 26，330 | 23，186 | 31，512 | 76 |
| 43，304 | 10，087 | 18，803 | 31， 03 | 37， cos | 32，535 | 3，731 | 29，613 | 37，505 | 28，897 | －18，591 | 18，855 | 13，911 | 17．957 | 21.501 | 36，920 | 77 |
| ．．． | ，． | 2 |  |  |  |  | $\cdots$ | $\cdots$ |  | ．．． |  |  |  | 2 | ．．． | 78 79 |
| $\ldots$ | $\cdots$ | 157 |  | $\cdots$ |  | $\cdots$ | $\cdots$ | $\cdots$ | 0 | $\cdots$ | 208 | 2.3 | 1 | 19 | $\cdots$ | 80 |
| $\cdots$ | $\cdots$ | ${ }^{-8}$ |  | 7 | 5 | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | O | 218 | 1 | － |  | 81 |
| 325 8,759 | 151 4,785 | 2788 6,768 | 12.527 | $\begin{array}{r}127 \\ \hline, 619\end{array}$ | $\begin{array}{r} 379 \\ 13,843 \end{array}$ | 5，172 | 11，4494 | － $\begin{array}{r}-72 \\ \hline 158\end{array}$ | 181 4,437 | 15，632 | 865 26,033 | 690 22,600 | 2 1,142 | ＋ $\begin{array}{r}361 \\ 9,387\end{array}$ | 10，768 | 82 83 |
| 128 4,201 | 8， 318 | 20，535 | ［11，501 | 1，018 | 3，235 | 2，740 | 258 11,799 | 2，477 | 38 1,360 | 2，204．${ }^{33}$ | 7，186 | 2，058 | 20 545 | $\begin{array}{r} 197 \\ 9,063 \end{array}$ | 147 10,029 | 84 85 |
| 2，412 | 802 | 2，294 | 1，750 | 1，172 |  | 061 | 1，507 | 1，70t | 2，370 | 1，319 | 2，308 | 2.437 | 1．230 | 1,729 1,901 | $1,571$ | 86 87 |
| 2，892 | 828 | 2，446 | 2，001 | 1，405 | 2，925 | 6.53 | 1，590 | 1，802 | 2，696 | 1，077 | 2， 0 chin | 2，750 | 1，949 | $1,901$ | $1,6+1$ | 87 |
| 237 148 | 56 41 | 70 | $\begin{array}{r} 105 \\ 89 \end{array}$ | $\begin{array}{r} 53 \\ 41 \end{array}$ | $\begin{aligned} & 202 \\ & 217 \end{aligned}$ | $\begin{aligned} & 48 \\ & 30 \end{aligned}$ | $\begin{aligned} & 73 \\ & 97 \end{aligned}$ | $\begin{aligned} & 70 \\ & 77 \end{aligned}$ | $\begin{aligned} & 150 \\ & 10 t \end{aligned}$ | $\begin{gathered} 101 \\ 8.4 \end{gathered}$ | $\begin{aligned} & 87 \\ & 97 \end{aligned}$ | $\begin{aligned} & 139 \\ & 157 \end{aligned}$ | 60 88 | 85 58 | 133 | 88 89 |

County Table 2.-FARMS BY COLOR AND TENURE OF


OPERATOR：CENSUSES OF 1954 AND 1950

| Champatgn | Christian | Clark | Clay | Clinton | Coles | Cook | Crawford | Cumberland | De Kalb | De Witt | Douglas | Du Page | Edgar | Edwards |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,847 | 2，112 | 2，791 | 1，052 | 1,572 $1,6 \mathrm{bB}$ | 1，005 | 2，272 | 2，515 | 1，455 | $\because 314$ | 1,150 1,350 | 1,304 1,358 | $\begin{array}{r}1.037 \\ \hline 1.428\end{array}$ | 1,787 1,985 | 418 438 | 1 |
| 593,381 604,900 | 416,561 <br> 420,059 | 290,736 290,255 | 244,305 250,617 | 270，491 265,818 | 289,007 296,316 | 171，556 212,446 | 229,935 240,256 | 199,825 197,301 | 382， 393138 | $23,2 \times 1$ $2+2.123$ | ${ }_{20}^{251,289}$ | 123,216 128,512 | 352,652 367,938 | 237,258 132,528 | 3 |
| 510,593 515,931 | 334,092 332,147 | 175,964 267,021 | 140，178 140.102 | 187,054 181,031 | 217,508 210,351 | 231，700 153,791 | 235,552 126,713 | 231，313 | $\begin{aligned} & 313,1+2, \\ & 318,+57^{\prime} \end{aligned}$ | $\begin{aligned} & 183.150 \\ & 189.34 \end{aligned}$ | $\begin{aligned} & 215,257 \\ & 213,815 \end{aligned}$ | 92，721 | 267，207 273，143 | 80,418 172,103 | 5 |
| 2,844 3,107 | 2,211 2,335 | 1，791 2，052 | 1,651 1,872 | 1，571 | $2,6 t \cdot 3$ $1,88 t$ | 2,259 3,230 | $10.51 \times 1$ | 2，454 | 2，0ue 2,130 | 1.100 1.350 | 1，304 1,358 | 1,038 1,428 | 1,787 1,888 | ${ }_{9} 918$ | ？ |
| 3 | i | $\ldots$ | $\ldots$ | 1. | 2 | 23 6 | $\cdots$ | 1 | $\stackrel{2}{2}$ | $\cdots$ | $\ldots$ | 1 | $\cdots$ | $\ldots$ | 9 ${ }^{9}$ |
| 671 793 | 688 765 | 865 1,054 | 723 873 | 503 608 |  | 1，338 | 730 797 | ？ 17 | 42 | 319 | 354 37.6 | 538 868 | 658 6886 | 423 | 112 |
| 64.8 757 | 479 | 591 572 | ${ }_{0}^{653}$ | 4248 | 459 | －45 | 527 | 40 | 12 | 220 | 323 $3 \cdot 9$ | 1.8 198 | 45 | 3339 | 13 |
| 7 8 | 3 7 | 5 | $\cdots$ | $\because$ | 4 | 33 | 3 | $\cdots$ | 12 | $\cdots$ | $\cdots$ | 27 24 | 3 | 1 | 15 |
| 1，521 | 341 | 333 | 20 | 595 | 556 50 | $\begin{array}{r}45 \\ -4 i \\ \hline-1\end{array}$ | 255 | 274 | 1.111 | 031 | 5 | 33 | 72. | 155 | 17 |
| 53.4 | 44.6 | 18.6 | 17.3 | 37.2 | 2. | 2 F .1 | 1.6 | 19.9 | 55. | 54.4 | 48.1 | 4 | 4.5 | 15.9 | 19 |
| 49.9 | 43.3 | 20.5 | 17.3 | 37.0 | 3.0 .5 | $2 . .7$ |  | $1+\ldots$ | 53.6 | 51.5 | \％．t | $\cdots$ | $3 \ldots 6$ | 15.5 | 20 |
| 48 | 38 56 | 10 33 | 31 | 48 | 32 4 4 | ${ }_{\substack{315 \\ 54}}$ | 4 | 31 | 120\％ | ${ }^{17}$ | －1 | 1－1 | 53 | 14 | 21 22 |
| 810 935 | 578 689 | 101 139 | 126 | 428 | 278 270 | 45 | $\cdots$ | 105 | 137 | 45 | $\begin{array}{r} 59 \\ 392 \end{array}$ | 51 | 374 451 | 23 | 23 26 |
| 609 488 | 202 226 | 173 193 | 138 | 1.5 | $2^{24} 17$ | $\pm \begin{aligned} & 55 \\ & 5 \\ & 5\end{aligned}$ | 127 | 1.4 | 8 B 8 | 207 172 | 1\％ | 4 | 251 | 12 | 25 26 |
| 186 143 | 61 53 | 34 | 13 | 13 | 5 | 32 | 2 | 12 |  | 3 | 37 | $\mathrm{C}_{6} \mathrm{6}$ | 54 | $\therefore 3$ | 29 30 |
| 54 64 | 63 4 41 | 49 | 48 | 24 | 54 | 4 | 39 | $3{ }^{3}$ | －i | 4 | 25 | ${ }_{5}$ | $4{ }_{4}^{4}$ | 1. | 32 |
| 9 12 | 8 13 | ${ }_{9}^{9}$ | 21 | 5 | 24 | ${ }_{2}^{13}$ | 1 | i | 12 | $\stackrel{5}{z}$ |  | 5 | 1. | 2 | 33 34 |
| 45 <br> 42 | 55 28 | 4 | \％ | $\stackrel{1}{24}$ | 21 | $2^{\square}$ | $\cdots$ | 3 | 35 | $\cdots$ | \％ | 12 | 32 | $1:$ | 35 |
| 75,709 80,497 | 74,250 85,94 |  | 59,351 0.233 | Cenelf | －38） | 4 | － | 5x，20］ | \％ | ，253 | 3t，3，3 | 36，${ }^{3}$ | te 4.125 4.53 | 41,2046 $-1,500$ | 37 38 |
| $\begin{aligned} & 184,917 \\ & 202,019 \end{aligned}$ | 130,001 137,795 | 136，365 | 137,208 224,437 | $\begin{array}{r}98,571 \\ \hdashline 350\end{array}$ | $11^{12}, 2 \times$ | ，こ－ |  | － | 51， 5 \％\％ | ca， | $\mathrm{F}_{6}$ | 28， 3 ，36 | 117， 2127 | 69．736 | 39 |
| 1,749 3,478 | 2，027 | 748 305 | 5 | 1，742 | 1s： | 7，230 | ， 547 |  | 2， 17.5 | ； | ，,$\cdots$ | 11,193 3,329 | 1，12， | $\begin{aligned} & 557 \\ & 550 \\ & 590 \end{aligned}$ | 41 |
| $\begin{aligned} & 330,956 \\ & 318,306 \end{aligned}$ | 211,749 23,703 | 64， 58.53 | 4,792 $56,-47$ | $\begin{aligned} & 105,291 \\ & 15 \mathrm{je}, 31 \mathrm{t} \end{aligned}$ | $\begin{aligned} & 122,72 ; \\ & 12,79 \end{aligned}$ | $5$ | －3， | － | 220， 23.75 | 24．2．75 |  | $53,-85$ | 152， 216 106,307 | 25，741 | 43 |
| $\begin{aligned} & 4,742 \\ & 8,362 \end{aligned}$ | 3,380 5,359 | 907 2,087 | $\begin{aligned} & 1,280 \\ & 3,243 \end{aligned}$ | $5,14.4$ ,+ 997 | ，\％\％ | 24，29， 3 | 1，698 | 1．335 | 12， 19 | －，$\because, 4$ | $\square 151$ $\therefore \quad 52$ | \％，059 | 3,505 4,257 | 4157 | 4 |
| $\begin{aligned} & 184,053 \\ & 204,585 \end{aligned}$ | 135,795 159,828 | $\begin{aligned} & 22,056 \\ & 28,230 \end{aligned}$ | $\begin{aligned} & \frac{13,545}{22,54} \end{aligned}$ | $7,851$ | 6， | 7,395 7,41 | 3．， 14.2 | 22，243 | 25，䞨 | 13，003 | 3－2， 7270 | 11.996 5,4 | $\begin{array}{r} 19,322 \\ 12 \approx, 125 \end{array}$ | $\begin{aligned} & 4,746 \\ & 5.671 \end{aligned}$ | 47 |
| $\underset{\substack{135,966 \\ 74.473}}{ }$ | 01,786 $4-452$ | 35.135 39.428 | 28,500 24,128 | $\begin{aligned} & 19,950 \\ & 15,470 \end{aligned}$ | $\begin{aligned} & 43,24 x \\ & 3 x, 237 \end{aligned}$ | 2．1， 0.55 | $\xrightarrow{\sim 9}$ | 12.5017 |  | 33,528 34,017 | － 25.071 | 18，204 | 58,577 $-5,96$ | 17,543 16,117 | 49 50 |
| 88,293 62,618 | 4,881 30,607 | 25,953 20.342 | 24，シ19 | 15，172 |  | 3，274 | 10， | －4， |  |  | 38,763 22.525 | 3,215 1,830 | 43,398 28,795 | 27，2798 | 52 52 |
| 47， 773 33,755 | 10,905 13,045 | 7,182 $13,38 t$ | 3,781 5，102 | 2，77e | 12，568 | \％， | － 2 ， | 4,783 2,022 | 269，－73 |  | 12， 20.4 | 15,249 12,352 | 15,179 17,509 | 5 | 53 54 |
| 0,295 8,880 | 20，788 | 5，755 5,062 | 2，407 | 2，340 | 3，5： | 3，02t | 20， $2 \times 3$ | 边 | 3.572 | （1， | 3.735 3.655 3 | 2,267 6,513 | 4 | $\begin{aligned} & 1,24 \\ & 1.318 \end{aligned}$ | 55 56 |
| 551 0.13 57.368 1.685 | 542 515 50.578 42.700 | 620 787 4.620 43,112 | 237 573 25.477 23,433 |  | 40 569 4n， 77 37,27 | 2,201 2,402 4,247 $5 ., 200$ | －63 20,283 30,2697 | 457 517 30,570 30,49 |  |  | 258 058 27,438 24,724 | 40 0.35 80,309 32,327 | 4.46 503 34.321 41.3 .1 | 273 <br> 225 <br> 18.775 <br> 17.88 | 57 58 59 60 |
| 604 757 161,173 177,452 | 4.73 $\begin{array}{r}537 \\ 107.234 \\ 110.505\end{array}$ | 585 589 97.100 75.032 | 120 8.26 8.100 77.579 | 422 4.33 OR，586 04.529 |  |  |  |  | \％ |  |  | 267 19.968 19.706 |  | 334 337 43.933 30.131 | 61 62 63 64 |
| 8 1,09 2,123 | 3 6 534 1,761 | 2 5 388 557 | 1 $\cdots$ $\cdots$ $\cdots$ | 吅 ${ }^{\text {a }}$ | $\cdots$ $\cdots$ $\cdots$ | \％ | 3 5 4.87 1,363 | $\ldots$ $\ldots$ $\ldots$ | 13 11.11 25.159 | $\cdots$ $\cdots$ $\cdots$ | $\begin{array}{r}\cdots \\ \cdots \\ \cdots \\ \hline\end{array}$ | 23 34 5,205 5,372 | $\begin{array}{r}\text { ¢ } \\ 2,268 \\ \hline 108 \\ \hline\end{array}$ | － $\begin{array}{r}1 \\ 4 \\ 4 \\ 0\end{array}$ | 0.5 60 67 68 |
| 1,482 1,519 | 890 967 | 305 382 | $\begin{aligned} & 239 \\ & 326 \end{aligned}$ | $\begin{aligned} & 561 \\ & 501 \end{aligned}$ | $\begin{aligned} & 514 \\ & 025 \end{aligned}$ |  | 199 | 236 | 1，585 | 615 070 | 611 | 303 333 | 275 713 | 135 | 79 |
| 288．394 | 175，746 | 43.816 | 20，939 | 76.504 | 22.500 | 4.107 | 25.370 | 32， 041 | 212， 128 | 115，305 | 122，515 | 42， 361 | L30，653 | 17．306 | 71 |
| 274，871 | 177，061 | 48.321 | 33，520 | 75，693 | 96，034 | － 0.317 | 2r，375 | 31，315 | 18，2， 202 | 116， 335 | 117，343 | 33，555 | 135，432 | 14， 229 | 72 |

County Table 2.-FARMS BY COLOR AND TENURE OF



County Table 2.-FARMS BY COLOR AND TENURE OF


| Marion | Marshal1 | mason | Massa | Menard | Mercer | Monroe | Montgomery | Morgar． | Moultrie | Ogle | Peoris | Perry | Piatt | Pike | Pbe |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2，181 | 1，111 | 1，133 | 873 969 | 820 9.0 | 1，784 | 2，312 | 2,365 $\therefore 281$ | 1.560 1.701 | 1，149 | 2.430 2.549 | 1，981， | 1， 301 | 2．1－0 | $\because 214$ | 957 | 1 |
| 291,434 299,534 | 227,069 231,088 | 289,358 294,895 | 115,540 120,342 | 188.994 191.84 .7 | 330,852 333,520 | $218,25 t$ 217,012 | 403,553 404,510 | 328.660 335,03 | 210,920 10,120 | 45， 500 450,288 |  | 217,505 210,231 | $\bigcirc$ | －${ }^{-3,14}$ | 118,732 128,557 | 3 |
| 161,873 156,990 | 160，787 161,734 | $\begin{aligned} & 202,198 \\ & 206,796 \end{aligned}$ | $4,5,5$ 50,94 | 135,580 137,709 | 207,340 200,929 | 122,499 120,378 | 280,025 203,070 | 21，11， $2.3,437$ | $\begin{aligned} & 1 e-, 39 t \\ & 106,018 \end{aligned}$ | 330,350 320,484 | 201，090 205,473 | 118，042 97,810 | 25，734 288,273 | 252,452 221,539 | 32.991 39.391 | 5 |
| 2,179 2,352 | 1,210 1,290 | 1,133 1,157 | 838 915 | 820 960 | 1,783 1,769 | 1,311 $1,3 \times 2$ | 2,362 2,578 | 1．500 1,701 | 1，1， 1,2, | $\therefore, 430$ $\therefore .546$ | 12,487 $-2,251$ | 2，300 1,509 | 1，140 1,210 | 2,12 <br> 3,43 <br> 20 | 751 | ${ }^{7}$ |
| 2 | 1 . | $\ldots$ | 35 54 | $\ldots$ | $\ldots$ | 1 | －3 <br> 4 | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | 1 | $\cdots$ | 2 | 2 | 9 10 |
| 1,048 1,194 | 325 370 | 330 320 | 201 637 |  | 851 | 54.4 | 1，0：0 | 0 | $3{ }^{3} \cdot{ }^{-15}$ | 1，060 1,023 | 1，225 | 为 | 21 | 1，100 | 513 | 11 |
| 788 | $\begin{aligned} & 178 \\ & 200 \end{aligned}$ | 134 147 | 205 217 | 163 180 | 258 | 2 | $557$ | $\begin{aligned} & 3 \mathrm{y} y \\ & 382 \end{aligned}$ | $\begin{aligned} & 27 c \\ & 3 \\ & 3 \end{aligned}$ | 253 | 368 | 4508 | 284 |  | ${ }_{168}^{168}$ | 13 |
| 2 2 | 1 5 | 2 5 | 1 | 1 | 12 |  | 3 | 1. | $\bigcirc$ | ${ }_{23}$ | 1 | 3 | $\because$ | $\square$ | 1 | 15 |
| 347 380 | 807 | 50.7 585 | ct | 3 | 8 | －01 | 比 | 580 | － | 2.123 | －1\％ | $\underline{141}$ | $\cdots$ | $1+8$ | $\cdots$ | 17 |
| 15.9 | 94．ts | 50.0 | 7.1 | $-3$ | 37.2 | 19．．． | $\cdots$ | 37. | －-1. | 4t． | 31.2 | 14. | 03.1 | $\therefore 1.3$ | 9.4 | 19 |
| 10.1 | 51.2 | 50.0 | 11. | $\cdots \cdot$ | － 6 | 37.1 | 31.1 | 37.1 | 34. | $\cdots \cdot$ | 71.3 | $2 \cdot \cdots$ | se．t | 是＂ | $1+$－ | 20 |
| 45 68 | 22 28 | 18 15 | 11 | 33 -15 | 4 | 31 | ¢ | $-3$ | 28 | ${ }_{1-1}^{124}$ | 102 | 19 39 39 | 2 | 19 | 12 | 21 |
| ${ }_{124}^{114}$ | 450 454 | 29 | 3 |  |  | $\cdots$ | $\because$ |  | － | 255 | $2{ }^{2}$ | 23 | 4 | －3 | 8 | 23 |
| 140 128 | 127 | 305 -51 | 40 | 115 | 20 | 2＂n | 13\％ | 14. | $1 *$ | ＋5 | ＂\％ | 12：3 | 239 | 41. | 4 | 25 20 |
| 124 114 | 47 | 248 | 33 51 51 | 4， |  | 12 | 122 | 114 | 11.5 | \％ | 111 | 112 | ${ }_{101}^{120}$ | 259 272 | 38 .4 | 27 |
| 16 | 70 | 57 35 | 20 | $\because$ | 147 192 | is | 㖪 | ${ }_{5}$ | 1 | －118 | ${ }_{14}^{10}$ | 11 | 4 | ． 638 | 11 | 29 |
| 48 | 128 | 15 15 | $\pm$ | $1{ }^{19}$ | 4 | str | $\cdots$ | $\cdots$ | 38 | \％ |  | 3 | 11 | 1.2 | 13 53 | 31 |
| 23 15 | 10 7 | 10 | $1{ }^{2}$ | 1 | 15 |  | － |  |  | 3 |  | 10 | \％ | 3. | ＇ | 33 |
| 25 26 | 8 15 | 8 | $\therefore$ | 128 | $\cdots$ | 1） |  | $\cdots$ | － 1 | $\therefore$ | $\therefore$ | 17 | $\cdots$ | 4 | 31 | $1 \begin{aligned} & 35 \\ & 35\end{aligned}$ |
| $\begin{aligned} & 83,885 \\ & 89,813 \end{aligned}$ | 48.409 48.96 | 4.572 4.530 | $4,3,2+m$ $+5,015$ | 3＊， 3 | 200， 2 er | 吅， | \％－4， | \％ | $34, \cdots$ |  |  | $\cdots 3$ | 5，35， |  | 2 | 37 38 |
| 154,300 151,017 | 47.299 51.639 | 84,900 80,800 | － 21.24 | $)^{-3,19]}$ | ¢0，3\％ | －1． | 119020 | $122, ~ \% 1$ 12.01 | － | －1， 20 | $\therefore$ |  | －1，2，${ }^{\text {a }}$ |  | $\begin{aligned} & \because, 85 \\ & 33, O 4 \end{aligned}$ | 49 |
| 594 240 | 302 98 | 1，174 | $\begin{array}{r} 3 \mathrm{~N} \\ 1.034 \end{array}$ | 4 10 | 1，151 | 1．8． |  | $\therefore 838$ | 1， 2,05 | 14,78 | 1， | － 103 | 1．ect | $\therefore 323$ $\therefore 323$ | 5.14 -234 | 4 |
| $\begin{aligned} & 52,655 \\ & 53,404 \end{aligned}$ | 131.053 $1.30,023$ | 154,709 157.382 | － $1 \times 3,311$ | $\cdots$ | 1－10．50．1 | $\cdots$ | $1 \because 2.93$ | 2003 |  | $\cdots{ }^{-1}$ | 27，10\％ | $\cdots$ | 173，121 | － $25+368$ | 14，37， | $\stackrel{4}{4}$ |
| $\begin{aligned} & 2,024 \\ & 3,733 \end{aligned}$ | 2.220 $=.142$ | － 2.374 | $3 \in 1$ | 3，3in | ，1：1 | 3．0．3） | ． 236 | － 13 c | 1．989 | 12,0013 $-1,2-5$ | 20，972．4 | 4 Cl | － 2101 | $\begin{array}{r}1,003 \\ \hdashline, 053\end{array}$ | 1．65， | ${ }_{4}^{45}$ |
| $\begin{aligned} & 22,908 \\ & 27,622 \end{aligned}$ | 101.519 49.05 | 40，022 70,472 | $\begin{aligned} & 8: 9 \\ & \text { inte? } \end{aligned}$ |  | crent |  | $\begin{aligned} & 10,05 \\ & 11,0-0 \end{aligned}$ | $\begin{aligned} & 3, \ldots, 5 \\ & 31,0,5 \end{aligned}$ | $\frac{18,914}{-1,305}$ | ar， 28 | $\begin{aligned} & 0,058 \\ & 0,0,0 \end{aligned}$ | 5，5．11 | 240．53日 | 34,558 49.936 | 1，8＋9 | 4 |
| 23,901 23,391 | 20，398 | 73.392 7.290 | $\cdots$ | 3，12， | cro．312 | 30.14 $30,4.4$ |  | － $3.99 \%$ 3.79. | 2.4085 20,015 | $\begin{aligned} & 145,482 \\ & 138,20,2 \end{aligned}$ | 达， | $\cdots$ | 边， | 10，（194 <br> 201，417 | 10,204 12,50 | －9 |
| 19，645 19,529 | 8,270 <br> 10,809 | 20，029 | Pr1t | 21， | is， 10.601 | 20－1 | 11， 51 | 20，00t | 26,32 | $11,29 \%$ $11,13:$ | 12， | －3，3t | 29,639 27.24 .9 | 38,031 30,919 | -.372 +.526 | 51 58 |
| 4，250 3,862 | $\begin{aligned} & 18,50 \\ & 11,520 \end{aligned}$ | 27，09 11，201 | 2，aty | 上，${ }^{\text {a }}$ | ，-3.3 | $\cdots$ | 11， 230 | 21,930 12.89. | －．50．0 | $\begin{aligned} & 134,28^{7} \\ & 14,13 t \end{aligned}$ | jt: | ，．051 | $\begin{aligned} & 28,5 \cdots 3 \\ & 11,341 \end{aligned}$ | －1，68 | 3.05 | 53 54 |
| 3,829 3,718 | $\begin{array}{r} 530 \\ 3.461 \end{array}$ | $\begin{array}{r} 692 \\ 5.207 \end{array}$ | $\begin{array}{r} 7804 \\ \therefore .030 \end{array}$ | $\begin{aligned} & 4,4,58 \\ & 1,-58 \end{aligned}$ | $\begin{aligned} & 2, \cdot 11 \\ & \hdashline \cdot, 11 \end{aligned}$ | 3．216 | 8.043 $4 . .38$ | $\begin{aligned} & 9.08: \\ & -.001 \end{aligned}$ | 3.310 | $\begin{aligned} & 10,7 \\ & 11,75 \end{aligned}$ | 5ise | 11， $2 \times 0$ | 2．03U | －2， | $1,-611$ ,- 04 | 5 |
| 730 8.23 35.54 35.302 | r 299 28.891 28,794 | 262 31.878 32.884 | （en |  |  |  |  | 407 557 $-3,007$ -4.808 | $\begin{array}{r}2154 \\ \times 208 \\ \times 2.738 \\ \hline 5.588\end{array}$ | （ |  |  |  |  |  | 57 58 59 60 |
| $\begin{array}{r} 774 \\ 750 \\ 93.573 \\ 87,181 \end{array}$ | $\begin{array}{r} 178 \\ 190 \\ 32.240 \\ 34.825 \end{array}$ | $\begin{array}{r} 233 \\ 54,-83 \\ 54,755 \end{array}$ | $\begin{array}{r} 201 \\ 2.110 \\ 2.333 \\ 19,733 \end{array}$ |  | 25t 25 40,501 $30,59 \ldots$ | at 30,807 34,44 |  | 361 370 00888 78,128 | 289 21－ 59.253 59,170 |  |  |  |  |  |  | 61 62 63 64 |
| 2 2 234 102 | $\begin{array}{r} 1 \\ 5 \\ 215 \\ 35 . \end{array}$ | $\cdots$ $\cdots$ $\cdots 36$ | 2 3 320 -35 | 2 102 | $\begin{array}{r} 2! \\ \therefore, 053 \\ 871 \end{array}$ | $\begin{array}{r} \text { 4t } \\ 1,183 \end{array}$ | $\begin{aligned} & 8.8 \\ & 41^{7} \end{aligned}$ | $\begin{array}{r} 1 \\ 1 \\ 1,001 \end{array}$ | $\begin{array}{r} 3 \\ 4 \\ 1,87 \\ 1,282 \end{array}$ | $\begin{array}{r} 14 \\ 27 \\ 19,+3 \\ 20,437 \end{array}$ | $\begin{array}{r} 1, \\ 1,25 t \\ 1,2,5,5 \end{array}$ |  | 1，\％ $0^{3}$ |  | 1 ，$\frac{\text { and }}{\text { an }}$ | 05 60 67 68 |
| $\begin{array}{r} 303 \\ 345 \\ 32,512 \\ 10.345 \end{array}$ |  | $\begin{array}{r} 57 \\ 11 . .537 \\ 513.621 \end{array}$ | $\begin{array}{r} 101 \\ 3,655 \\ 4,63^{\circ} \end{array}$ | $\begin{array}{r} 385 \\ 78.612 \\ 74.929 \end{array}$ | EJP 098 90.023 95.023 |  |  | $\begin{array}{r} 5.1 \\ 0.11 \\ 94.79 \\ 99.282 \end{array}$ | $\begin{array}{r} 451 \\ 46 \\ 8.4,79 \\ 82.038 \end{array}$ | $\begin{array}{r} 1.10 \\ 1,2,3 \\ 1+0,7 \in 1 \\ 10,0 e 0 \end{array}$ | $\begin{array}{r} 849 \\ 89^{9} \\ 84.7 .7 \\ 41.25 . \end{array}$ | $\begin{array}{r} 20 \\ 24, F 1 \\ 22,39 \end{array}$ |  | $\left.\begin{array}{r} 602 \\ r, 05 \\ 14,606 \\ 24.07 t \end{array} \right\rvert\,$ | 128 5,428 +4020 | 07 70 72 72 |

County Table 2.-FARMS BY COLOR AND TENURE OF


| Shelby | Stark | Stephenson | Tazewell | Union | Vermilion | Wabash | Warren | Wasbington | Wayne | White | Whiteside | Will | Williamson | Winnebago | Woodford |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,743 | 874 | 2,387 | 1,882 | 1,245 | 2,577 | 721 | 1,620 | 1,786 | 2.545 | 1,426 | 2,430 | 2,607 | 1,319 | 1,876 | 1,732 | 1 |
|  | 175,117 | 339.536 | 373.896 | 172,827 | 498 Ot | 121.951 | 326,467 | 323, 322 | 359,609 | 256,470 | 413,294 | 423,710 | 143,623 | 279,377 | 319,931 | 3 |
| 453,088 | 177,290 | 344,832 | 372,351 | 186,064 | 521,577 | 116,430 | 330,018 | 318,468 | 356,617 | 273,261 | 419,054 | 433,416 | 160,222 | 281.960 | 313,841 | 4 |
| 302,090 | 129,527 | 223,504 | 263,853 | 72,840 | 400,304 | 81,691 | 220,326 | 214,192 | 202,738 | 166,916 | 298,994 | 336,220 | 59,992 | 186,136 | 227,178 | 5 |
| 299,924 | 130,854 | 222,538 | 273,520 | 75.093 | 412,546 | 73,947 | 222,811 | 202, "42 | 1"8,223 | 148,306 | 295,515 | 341,127 | 58,309 | 186,528 | 231, 145 | 6 |
| 2,743 | 876 | 2,387 | 1,882 | 1,245 | 2,574 | 721 | 1,620 | 1,785 | 2,544 | 1,493 | 2,428 | 2,604 | 1,314 | 1,904 | 1.734 | 7 |
| 3,116 | 887 | 2,543 | 2,127 | 1,534 | 3,192 | 706 | 1,702 | 1,904 | 2,823 | 1,589 | 2,580 | 2,932 | 2,046 | 2,005 |  |  |
| $\cdots$ |  | $\cdots$ | $\cdots \mathrm{i}$ | $\cdots$ | 3 | ... | 3 | ${ }^{1}$ | 1 | 3 | 2 | 5 | 11 | $\cdots$ | $\ldots$ | 10 |
| 1,200 1,351 | 317 331 | 1,137 1,240 | $67 t$ 806 | 821 1.067 | 968 1,355 | 312 322 | 502 | ${ }_{7}^{665}$ | 1,267 1,424 | ${ }_{702} 71$ | 920 992 | 1.233 1.381 | 827 1.463 | 1,028 $1,22^{7}$ | 578 601 | 11 |
| 717 | 157 | 245 | 373 | 247 | 572 | 235 | 288 | 533 | 906 | 47 | 24. | 413 | 396 | 236 | 358 | 13 |
| 812 | 172 | 230 | 415 | 233 | 672 | 239 | 319 | 553 | 872 | 435 | 261 | 431 | 417 | 226 | 374 | 14 |
| 6 | . ${ }^{5}$ | 6 5 | 3 | 2 | 11 | 1 | 1 | 2 2 | 5 3 | 3 2 | 2 | 9 | $\frac{1}{4}$ | 117 | 4 | 15 |
| 820 | 395 | 999 | 830 | 172 | 1,026 | 173 | 757 | 58 r | 36 ? | $3+1$ | 1.26m | 952 | 95 | 601 | 794 | 17 |
| 954 | 384 | 1,062 | 904 | 233 | 1,160 | 142 | 796 | 631 | 525 | 400 | 1.330 | 1,116 | 193 | -36 | 800 | 18 |
| 29.9 | 45.2 | 41.9 | 44.1 | 13.7 | 39.8 | 22.0 | 4 c .7 | 32.8 | 14.4 | 25.0 | 52.0 | 3 c .5 | 7.2 | 32.0 | 4.8 | 19 |
| 30.6 | 43.3 | 41.8 | 42.5 | 15.2 | 34.2 | 20.1 | 4 c. | 33.1 | 18.6 | 25.2 | 51.3 | 38.4 | 9.4 | 31.7 | 4.8 | 20 |
| 50 97 | 17 <br> 27 | 143 201 | 48 | 13 | ${ }_{88}^{29}$ | 4 | 41 | 39 3 3 | 32 81 | $2 \%$ 15 | ${ }_{206}^{149}$ | 126 | 12 | 60 96 | 26 37 | ${ }_{22}^{21}$ |
| 480 | 248 | 95 | 4.4 | 20 | 51. | 29 | 414 | 332 | 80 | 4 | 240 | 310 | 8 | 40 | 510 | 23 |
| 557 | 243 | 107 | 549 | 8 | 443 | 23 | 470 | 395 | 143 | 49 | $30^{\prime \prime}$ | 342 | $1^{7}$ | 39 | $54^{\circ}$ | 24 |
| 218 | 116 | 713 | 290 | 124 | 430 | 104 | 255 | 186 | 202 | 256 | 313 974 | 4.2 | 53 58 58 | 468 450 | 218 | 25 26 |
| 185 | 100 | 689 | 269 | 170 | 359 | 98 | 237 | 160 | 244 | 287 | T2 | 461 | 58 | 450 | 175 | 26 |
| 168 140 | 32 34 | 16 <br> 24 | 172 163 | 100 | 288 242 | 77 | 56 | 172 151 | 176 | 222 | er | 241 | 46 50 | 42 | 125 | 27 |
| 72 | 16 | 48 | 45 | 27 | 50 | 41 | 47 | 29 | 53 | 35 | 5 r | 54 | 22 | 33 | 40 | 31 |
| 115 | 14 | 65 | 42 | 42 | 70 | 16 | 28 | 29 | $5{ }^{\prime \prime}$ | $<9$ | 43 | ": | $t$ ? | 51 | 41 | 32 |
| 16 | 1 | 16 | 4 | 12 | 10 35 | 19 | 9 | ${ }_{7}$ | 10 | 13 13 | $1+$ <br> 15 | 12 23 | 20 | 17 | 5 | 33 |
| 56 74 | 13 13 | 32 49 | 43 | 15 32 | 46 54 | 22 15 | 38 19 | 23 | 4 | ${ }_{36}^{22}$ | 40 | 42 | 4 | $\xrightarrow{2 r}$ | 35 36 | 35 |
| 118,696 | 40,928 | 125,135 | 77,048 | 90,475 | 88, 17 rt | 25.395 26.302 | 7 7. 284 | ¢ $\begin{aligned} & 83,523 \\ & 81.329\end{aligned}$ | 111,975 | 55,558 6,3501 | 113,698 116.101 | 132,333 133,953 | 65,205 88,085 | 106,415 114,950 | 72,597 72,356 | 37 38 |
| 118,011 | 48.252 | 136.198 | 77,798 | 107,957 | 99,336 | 26,302 | 74.0 m | 81.329 | 113, $6^{5} 3$ | 63,401 | 1le. 161 | 133,953 | 8t,085 | 114,950 | 72,350 | 38 |
| 164,673 | 4.387 | 46,590 | 97,301 | 48,680 | 155,280 | 61,64i' | 82,104 | 125.061 | 184.132 | 133.743 | 56, 322 | 93.656 | 63,212 | 49, 4.27 | 82.898 85.769 | 43 |
| 173,801 | 4,576 | 40,807 | 105,460 | 39,478 | 177,018 | 59,422 | 84, 804 | 125,037 | 164,891 | 121,973 | 53,500 | 91,607 | 53,395 | 4.46 .27 | 85,764 | 40 |
| 1,100 | 1,151 | 2,362 $2,08{ }^{\text {a }}$ | 17,281 1,421 | 1,786 2,264 | ¢, 0888 9,084 | 1,853 2,170 | ${ }_{2}{ }^{2} 50$ | 1,340 $1,2 t .3$ |  | 2.279 783 | 2, 142 | 5,4083 | 137 643 | 4,001 | 1,988 | 4 |
| 158,198 | 88,651 | 165.4.49 | 182,206 | 31, 58 t, | 248,132 | 33.050 | 125,36m | 123,398 | 60,038 | 84,890 | 243,130 | 192,241 | 15,049 | 118,284 | 153,343, | 43 |
| 160,472 | 84,462 | 165,74.2 | 187,612 | 36,365 | 24,2,089 | 29,946 | 165,937 | 110,839 | -5,6,36 | 87, 24.4 | 24,057 | 201,773 | 20,499 | 117,875 | 151,937 | - |
| 5,145 6,360 | 2,112 4,091 | 18,402 25,006 | 6,692 4,920 | 4578 | 2,349 6,506 | 133 | 4,788 3,305 | 4,503 <br> 3,504 | 1,587 3,654 | 1,014 $1,-68$ | 21.059 27.973 | 21.172 35.022 | 2,412 | 7,204 12.705 | 2,336 3,977 | 45 |
| 102,749 | 58,750 | 18,037 | 102,472 | 2,134 | 134.783 | 5,186 | 92,901 | 67,311 | 14,110 | 12,094 | 49,173 | 69,299 | 1,334 | 8,290 | 20:, 585 | 47 |
| 110,124 | 55,306 | 18,902 | 119,937 | 1,587 | 147.746 | 6,010 | 103,472 | 75,523 | 22,253 | 11,374 | 62,342 | 68,60t | 1,563 | 7,400 | 105,974 | 28 |
| 42,813 | 26,269 | 123,891 | 66,054 | 25,643 | 102,279 | 23,718 20,54 | 62,174 54,260 | 36,006 27.317 | 40,048 45,523 | 68,123 66,968 | 163,509 149.422 | 93,669 88,234 | 9, 225 <br> 7,254 | $4 \mathrm{Ca}, 340$ | 45,007 35,849 | 49 |
| 35,394 | 23,448 | 112,408 | 5t, 526 | 29,349 | 79,120 | 20,547 | 54,260 | 2\%.317 |  |  |  |  |  |  |  |  |
| 29,135 | €,280 | 3.198 | 34.933 | 19.650 | ${ }_{46} 61.385$ | 15.288 | 11, 8471 | $33,4.4$ 25,300 | 31,656 34,931 | 56,451 55,527 | 12,082 9,861 | 47.538 45,001 | 7.342 -137 | 2,533 4,059 | 21,584 | 51 5 |
| 25,357 | 6,014 | 3.885 | 30,643 | 20,484 | 46,103 | 15,705 | 9,459 | 25,300 | 34,931 | 55,527 | 9,861 | 45,001 |  |  |  | 5 |
| 13,678 | 19,989 | 120,693 | 31.751 | 5,993 | 40,894 | 7,830 | 50,333 | 2,557 | 2.342 | 11,672 | 250,017 | 4,131 | 1,383 | $29.80^{-7}$ | 23, 223 | 53 |
| 10,037 | 17,434 | 108,523 | 25,883 | 9,365 | 33,017 | 4,842 | 4,307 | 2,017 | 10,592 | 11,441 | 139,501 | 42.578 | 2,11" | BE, 725 | 17.833 | 56 |
| 7.491 | 1,520 | 5.079 | 6,416 | 3,652 | 8,721 | 4,022 | 5,421 3,872 | 5,488 | 4,293 | 3.059 7.134 | 9,300 <br> 800 | 8,099 3,900 | 3,098 6,337 | 5,650 6,491 | 6,42t | 5 |
| 8,594 | 1,617 | 9,426 | 6,229 | 4,286 | 8,717 | 2,948 | 3,893 | 4,435 | 4,206 | 7.134 | €,800 | 3.900 | 6,337 | 6,4, | 6,117 | 50 |
| 987 | 259 295 | 1,007 | 573 699 | 731 982 | 713 |  |  |  |  | 419 | $\stackrel{8}{89}$ | 1,092 1,241 | 70 1,103 | 6,910 1,017 | $2 \%$ 520 | 57 58 |
| 9 6424 64,285 | 295 27,394 | 1,131 79,092 | 699 49,394 | 33.9828 | 59,631 | 15,033 | 45, 500 | 50,853 | 4, 1,004 | 25,987 | 78,00\% | 101.223 | 1,103 | 88, ${ }^{1,517}$ | 45.429 | 5989 |
| 60,609 | 32,480 | 84,823 | 47,376 | 39,846 | 62,915 | 12,150 | 42,382 | 45. 585 | 45,359 | 26,277 | 77.496 | 102.537 | 25,097 | 74,265 | 45,614 | 60 |
| ${ }_{7}^{798}$ | 156 170 | $2{ }_{228}$ | 372 413 | 240 232 | 508 057 | 235 | 283 313 | 531 549 | 903 856 | 468 475 | 24.4 | 412 | 305 416 | 230 220 | 353 396 | 61 |
| 116,222 | 33,617 | 31,386 | 72,751 | 22,856 | 124,405 | 42,694 | 56,638 | 83,193 | 115,372 | 82,812 | 42,1n9 | 73,026 | 33,251 | 34, 808 | 63,430 | 63 |
| 120,846 | 33,907 | 26,951 | 79,249 | 17,478 | 139,539 | 39,862 | 58,705 | 79,678 | 90,695 | 69,202 | 38,408 | 71,185 | 25,16t | 32,519 | 05,698 |  |
| 6 2 | 5 |  |  | 6 | 15 |  | 3 | 2 2 | 4 | 3 | 2 | 9 | ${ }_{3}^{1}$ | ${ }_{16}^{21}$ |  | 165 |
| 826 | 756 | 1,408 | 1,693 | 913 | 4,638 | 1,025 | 530 | 491 | 1,8t-4 | 830 | 121 | 3,185 | 35 | 2,894 | 002 | 67 |
| 440 | ... | 2,278 | 1,005 | 1,175 | 7,238 | 1,153 | 152 | 590 | 1,256 | 600 | 1,000 | 3,727 | 289 | 2,813 | 1,484 | 68 |
| 779 | 380 | 987 | 804 | 158 | 995 | 142 | 79 | 562 | 319 | 325 372 | $1,24.6$ 1,317 | 9, 1,098 | 88 159 | 595 6823 |  | 76 |
| 851 120,757 | 378 | 1,050 | 887 | 225 | 21,100 |  | 120,038 |  | 37, 4,073 | 57.878 | 178,708 | 158,290 | 5,960 | 79,781 | 117, an $^{4}$ | 71 |
| 120,757 118,029 | 67,760 64,467 | 111,618 109,486 | 140,015 145,890 | 15,273 16,594 | 211,630 202,854 | 22,739 20,782 | 120,033 121,572 | 79.672 7083 | 40,913 | 52.28 | 178,011 | 153,678 | ${ }^{5} .157$ | -7.951 | 118,999 | 72 |

County Table 3.-FARMS BY SIZE OF FARM AND BY TYPE


OF FARM：CENSUSES OF 1954 AND 1950
reporta for only a sample of［arma．See text］

| Champaign | Christian | Clark | Clay | Clin＊${ }^{\text {a }}$ | Coles | Cook | Crawfors | Cumberland | De kalb | Le Whitt | Douglas | Du Page | Edgar | Efwards |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2，847 | 2，111 | 1，791 | 1，6．52 | 1．572 | 1，065 | 2.272 | 1，51\％ | 1，455 | 2．11 | 1，106， | 1．4．4 | 1．1139 | 1，787 | 11. | 1 |
| 146 203 | 117 | 121 | 139 | 828 | 131 | 474 <br> 824 |  | 125 | 192 83 | 42 | 1.7 | 178 <br> 447 <br> 14 | $\begin{array}{r}1.36 \\ +3 \\ \hline 1\end{array}$ | $\cdots$ | 2 |
| 55 | 43 | 22 | 22 | 36 | 3－1 | 17. | ${ }_{4}$ ， 8 | 15 | $3{ }^{2}$ | 19 | $\because$ | 37 | $\cdots 2$ | $\therefore$ | 4 |
| 4 | 42 | 18 | 24 | $\square 7$ | 0 | 283 | 2 | 12 | z | $?$ | 4 | ${ }^{68}$ | 18 | $\stackrel{\square}{\square}$ | \％ |
| 91 159 | 74 177 | 129 | 116 132 | 4 | 47 | 3115 540 | $\begin{array}{r}78 \\ -19 \\ \hline\end{array}$ | 12 | 8 | 138 | 4 | 241 279 | $\cdots$ | 12 | 7 |
| 94 | 132 | $1+9$ | 185 | 87 |  | 5 | it． | ．79 |  | $\cdot$ | $\because$ | 12 | 112 | 7. | 8 |
| 120 | 150 | 207 | 2 |  | $\cdots$ | rit | $2{ }^{2}$ | 213 | $\therefore$ | － | ＇ | $\therefore 1$ | 0 | $\cdots$ | 9 |
| 52 | 100 | 132 | 1－1） | 1 | ：－ | $4{ }^{4}$ | 195 | 23 | 37 | $\cdots$ | is | （1） | 8 | \％ | 10 |
| 73 | 115 | 172 | $12 \cdot 1$ | 08 | ： 1 | 421 | 2ers | $\cdots$ | $\because$ | 4 | 4 | 83 | 17 |  | 12 |
| 43 37 | 75 <br> 78 <br> 8 | 1017 | ${ }^{4} 120$ | 13 <br> 51 <br> 1 | 8 | 160 | 15 | ， 1 | $\because$ | \％ | 43 | 2， |  | 4 | 12 |
| 197 | 189 | 14. | 152 | 127 |  | 256 | － | 131 | 196 | $\because$ | 2 | $11{ }^{\text {c }}$ | 150 | $\therefore$ | 14 |
| 250 | 187 | 234 | ［1． | － 23 |  | $\because$ | 1 $\ldots$ | 10゙ | 2 c | 9 |  | 15 | 12 | 3. | is |
| 253 | 187 | 222 | $1 \cdot 1$ | 258 | 12 | \％ | $\cdots$ | 4 | 4 |  |  | $13 \cdot 1$ | ！ | ${ }^{1}{ }^{\circ}$ | 16 |
| 287 539 | 230 312 |  | $\begin{array}{r}237 \\ +75 \\ \hline 8\end{array}$ | 283 | $\cdots$ | 47 | 22： | ． 1. | 29 | 1.11 | 1：1． |  | 23 | 1.4 | 17 |
| 598 | 3， | 23 | 20 | $2 \%$ |  | － | $15 \cdot$ | $\cdots$ | $\cdots$ | $\because$ |  | 12 | $\ldots$ | 1 | 18 |
| 362 | 223 | 17.5 | $25 \%$ | 215 | － |  | $\because$ |  | $\because$ |  | $1:$ | $\cdots$ | 123 | $\cdots$ | 20 |
| 4 | 220 | 176 | 186 | 22. | ． |  |  | － | ir |  |  | $+$ | ： 4 |  | 21 |
| 393 | 220 | 323 | 134 | 120， | ＇ | $\cdots$ |  | ＇ |  | ， | $\ldots$ | ［ 7 | 1， c $^{\text {c }}$ | $\therefore$ | 22 |
| 378 | 220 | ［13 | 118 | ＋1\％ | ＊ | $\therefore 2$ |  | $\cdots$ | $\cdots$ | $\rightarrow 1$ | 4 | $\cdots$ | ！！ 1 | 12 | 23 |
| 682 | 4.1 | er | $\cdots$ | 20 |  | 31 | $\because$ | $\sim$ | $\therefore$ | $\because$ | － | ， | $\because$ | $\cdots$ | 24 |
| ＋25 | 472 | 2 | 217 | $\therefore$ | － | $\cdots$ | $\because$ | $\cdots$ | － |  | ＋r | 124 | ＂． | ．．． | 2. |
| 86 4 | $1 \%$ | 4 | ${ }^{2}$ |  | ${ }^{5} \mathrm{C}$ |  |  |  |  |  | ．．． | 14 | $\because$ |  | ${ }_{28}^{27}$ |
| 5 | c． | 1 | 3 |  | 1 |  |  |  |  |  | $\cdots$ | $\ldots$ |  |  | $\therefore 9$ |
| 593,381 60409970 | ＋16， 561 | $\begin{gathered} \Sigma^{\prime \prime},-9 t \\ 2011,155 \end{gathered}$ | － | $\therefore$ | ？． | $\cdots$ | ＇． | $\cdots$ | ，＂ | $\cdots$ | ， | 12， | － | $\ldots$ | 36 |
| 573 852 | 4 | ${ }_{73}$ | 4 | －45 | ㅈㅏㅡ․ | ， | i．． | $\cdots$ |  | 223 | － |  | \％ | $\cdots$ | 32 33 |
| 1，5ter | 2.124 | $\therefore \%$ | $\therefore \cdots$ | ．${ }^{\text {E }}$ ¢－1 | － | ，． | － | － | 1.1 | ，${ }^{\text {c }}$ | 4 | 2，we | －2rr | $\ldots \cdot$ | 3. |
| 1，940 | 2，77， | 3,17 | －いこ | ． |  | ， | $\therefore$ ， |  |  | ，＇ | $\cdots$ | $\cdots$ | $\therefore-$ | $\therefore$ | 35 |
| 1，890 | 1，890 | 4，2， 15 | $\cdots$, | … | $\cdots$ |  |  |  | ，－ |  |  | $\cdots$ | $3 \times 0$ ， | $\cdots$ | 34 |
| 2，864 | 只 3121 | $\because 27$ | 5，0，4 | ：＇， | ： | ， |  | $\therefore$ | $\because$ | $\cdots$ | ， | 3,10 | $\because$ | 3＇1 | 38 |
| 2，176 | 4，450 | $\cdots$ ， 4 | 7.20 | ，＂ | ，－ |  | －． | － | $\cdots$ | $\cdots$ | ＇， | ＊${ }^{\prime \prime}$ | $\therefore 1+4$ | $\cdots$ | 34 |
| 26，126 | 15，－41 | 10， 373 | $\therefore$ | $\because '$ | ．．．， |  | － | ． | $\cdots$ ， | ．$\quad$. | － |  | ，2， $5^{5}$ | ．＂， | 4 |
| 20，654 | 15，545 | 边韩3 | ， | $\because 2$ | ：－ | ：－ | ． |  | $\cdots$ |  | $\therefore 2$ | 12，${ }^{1}$ |  |  | 4.4 |
| 30,018 | $22,4.45$ 27,58 | 20， 3 | 2r， | ，＂． | ＂． | ，+ |  | ， | $\cdots$ |  |  | 1tom2 | 近 | $1 \therefore$ | 42 |
| 85，83i | 49，24 | 32， | 27， | $\cdots$ | ， | ， | ．．－． | ． | ， 7 | $\cdots$ | ， | 2l， | ？ | 12， 12 | 4 |
| 95，00t |  | 38，${ }^{\text {a }}$ | $3-1$ | －4．，$\cdot$ | ，$\cdot$ ． |  |  |  | － | 7．， | $\cdots$ | ㄴ．．ente | 3，4，41 | $1 ., 10$ | 45 |
| 71,611 87,714 | 4,392 ,+ 540 | 19， | 4， | $\cdots$ | ，+ |  |  | $\cdots$ | ，है | ＂， | $\cdots 11$ | 1＋， | 32， 3 | ＋2， 4 ， $4 \times$ | 4 |
| 93，59\％ | ＇2．121 | $\therefore 2+87$ | ，T．5 | $\cdots$ | $\bigcirc$ | ！．．${ }^{\text {a }}$ | ．．． | ．．．－ | $\cdots$ | ，＇ | －6， 2 |  | T1． | $\therefore \cdots$ | 48 |
| 90，130 | 51，433 | 11，170 | ，32： | ．．， |  |  | $\cdots:$ |  | $\therefore 17$ | ．．． | ， 4 | 11．．7） | 35， | $\cdots{ }^{\circ} \mathrm{Cl}$ | 40 |
| 233，099 | 150， 3 2 2 | 13，＂n | ？ | －$\cdot$ |  |  | $\because$ | $\therefore$ | $\therefore$ 为 | $\because 218$ | ， | －1，${ }^{\text {a }}$ | $1{ }^{14} \times$ | －，${ }^{\text {a }}$ | 50 |
| 209,083 51,009 | 101， 57.21 | － $1, \ldots 1$ | \％ | ： | － |  | ．． | $\because$ | 为 | ， | $\therefore \quad \therefore$ | －2 | $\cdots 1$ | － | 51 52 |
| 53，008 | 414， 19 | － | 1－\％ | ，－m | ＇＂， |  | $\ldots$ | $\therefore$ | $\cdots$ | 22 | ， | ，－ | $\because$ | $\cdots$ | 53 |
| 4，045 | 5,115 7.84 | ar，us | ，48 | $\therefore 2$ | ， | $\cdots$ | ．．． | ＇．， | ，\％ | $\cdots$ | $\cdots$ | ，+1 | \％ | 1 1：${ }^{\text {a }}$ ， | 54 |
| 2，824 | 2,117 $\sim, 33$ | \％ | U＇！ | ＂， | $\therefore \cdot$ |  | $\therefore$ | $\cdots$ | a， ,- 17 -14 | $\because$ | $\cdots$ | ＋， | 1，\％ | 4 t | 5 |
| 2.353 | 1，37， | T 6 | － |  |  | －－ |  | － | $\because \cdot$ |  | $\cdots$ | ＂ | 1，$\ldots$ |  | 58 |
| 2，403 | 1，412 | $\cdots$ | 4 | － |  | － |  | $\cdots$ | － | － 3 | $\cdots$ | $\therefore$ | $\cdots ?$ |  | 59 |
| 2，348 | 1， 3,012 | \％ | $\ldots$ | 4 | $\ldots$ | － | $\therefore$ | 管 $=$ | － | $\cdots$ | $\cdots$ | $2 \cdot \frac{1}{1}$ |  | $17 \%$ | 60 |
| 5 | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 62 |
| $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\because$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | ${ }_{6} 6$ |
| ．．． | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ |  | － | $\cdots$ | － | $\cdots$ | $\ldots$ |  | － | $\ldots$ | $\ldots$ | 65 |
| $\cdots$ | $\cdots$ | $\cdots$ | ．．． | $\cdots$ |  |  | ．．． | $\cdots$ |  | ． |  | 4 | $\ldots$ | $\cdots$ | 60 |
| 1.15 | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ |  | $\cdots$ | $\ldots$ | $\cdots$ | $\therefore$ | $\ldots$ | $\cdots$ | 42 | 5 | $\cdots$ | 67 |
| $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |  | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | ， | 68 |
| 20 | ． 5 | 25 | $\therefore$ |  |  | 4 |  | $\cdots$ | 4 | 21. | $\geq$ | $\because$ | $\sim$ | 1 | 70 |
| 6，4 | 41 | 37 | － | $\because:$ | $\square$ | \％or |  | － | $\because$ | 23 | $\therefore$ | 25.7 | t1 | 16 | 71 |
| 45 | 37 | ${ }_{36}^{36}$ | \％ | － | $\stackrel{1}{1}$ | \％ | $\because$ | $\cdots$ | $\therefore$ | ： | 4 | 15 | － | 311 | 72 |
|  |  | 路 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 230 | 30 | － | 为 | \％ | $\cdots$ | \％ | nic | $\stackrel{+}{4}$ | －$\because$－ | 2 | 12t | 22 z | 12 | $30 \%$ | 75 |
| 50 | 116 | 1.05 | 231 | 2 |  | $\therefore$ | 140 | $\because$ |  | 3 | 75 | $\square$ | ， | 115 | 76 |
| 148 | 195 | 4.19 | － | －tio | $27 \pm$ | －t | Let | － | 215 | 2？ | 14 | －3． | 248 | 158 | 77 |
| $\cdots$ | －${ }_{\text {c }}$ | $\cdots$ | 2 |  | $\cdots$ | 3 |  |  | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |  | $\cdots$ | 78 |
| $\cdots$ | 35 | $\frac{50}{30}$ | 访 | 10 | 10 | 4 | 31 | $\cdots$ | $\cdots$ | $\cdots$ | 动 | $\ldots$ | 5 | $\cdots$ | 78 |
| 3 | 36 | P6 | 118 | 154 | － | 37 | 92 | 95 | 4 | 45 | 43 | \％ | 56 | $\therefore 1$ | E1 |
| 50 | 81 | 115 | 105 | 106 | $2 \%$ | 85 | （1） | 115 | 45 | 15 | $\rightarrow 5$ | 42 | 5. | 11.1 | 82 |
| 214 | 154， | 355 | $23 ?$ | Ster | 12 | 33 | 2 LE | $14 \%$ | 147 | 73 | 53 | 38 |  | 17 | 83 |
| 195 | 200 | 380 | $S_{5 \times 1}$ | 125 | $\cdots$ | \％ | 15 | 95 | 225 | 2 C | 115 | 291 49 4 | \％ | $\xrightarrow{174}$ | ${ }_{85}^{84}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

County Table 3.-FARMS BY SIZE OF FARM AND BY TYPE


OF FARM：CENSUSES OF 1954 AND 1950－Continued
reports for only a sample of farms．See text］

| Bants | maneroan | mant | tromem | Jomeos | Jaeper | Sereremom | serese | Fo arneos | Jomenen | same | samateo | knana | som | Lute | th sat |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 52 | ${ }^{*}$ | 2，en | \％，04 | ，726 | 1，987 | \％，00 | 5，020 | 2,18 | ，006 | ， 98 | 2， 200 | 2，0\％ | 2， | 1，208 | 3，474 |
| 硕 |  |  | 㗊品 | 磁 |  | 改 |  |  | \％ |  |  |  | 吅嵒 |  |  |
|  |  | 第 |  | 管 | 枵 | 欮 |  |  |  | ${ }^{23}$ |  |  | ${ }^{1}$ | 耑 |  |
| \％ |  | 趁 | \％ |  |  | 㢚 |  |  |  | ${ }^{\text {\％}}$ | ${ }^{\text {穊 }}$ |  | \％ | 鮕 |  |
| \％ |  |  | 2 |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 管 | 鸰 |  |  | （ex |  | 这 | 罟 |  | ${ }_{\text {a }}$ | \％ | ＊ |  |  |  |
| ${ }_{\text {che }}$ | 品 | 造 |  | ${ }^{29}$ |  | \％ |  |  |  |  |  |  |  |  |  |
| 等 |  | 筑 | 就 | 箴 |  | 蒝 |  |  |  |  | ${ }^{3}$ |  | \％ | \％ |  |
| 坔 | 等 | ${ }^{2}$ |  |  | \％ |  |  |  |  |  |  | 栍 | 管 |  |  |
| 复 | 2 | ， |  | 寺 |  |  |  | \％ | ${ }^{\text {\％}}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{20}$ | 50， 5 |  | 潞 | \％榣 | 20， | \％ | \％， |  | \％ |  |  |  |  |  |
|  | ${ }_{\text {cig }}^{\substack{\text { did }}}$ | ${ }_{\text {and }}$ | \％ | \％ | 號 | 吸 | 菏菏 | \％ |  | \％ | ${ }_{\text {\％}}$ | ${ }^{4}$ | 238 | \％${ }^{\text {\％}}$ |  |
| ${ }^{\text {che }}$ | ， |  |  |  |  | 150 |  | \％ |  |  |  |  | 等 |  |  |
|  | ， |  |  | \％ |  | \％ | \％ | 谁 | \％ | $\pm$ | \％ | \％ |  | 4 |  |
| cismad |  |  |  | and | 2， | 2 |  |  | Ef | 4， | ㄴ， | 景 |  | Hep | \％ |
|  |  |  |  | ${ }^{\text {aja }}$ |  | \％ |  | \％ | 2 | \％ |  |  |  | \％ |  |
|  |  | comb |  |  | \％ | \％ |  | \％ex | － | \％ | $\ldots$ | 3 |  | $\cdots$ | \％ |
|  | 20，9\％ |  | \％${ }^{3}$ | 2 | ${ }^{38,28}$ | \％ | Sters | 5 | \％ | 2 | 2， | 3， | 3 | 2．ase | \％\％ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | \％， | \％ | \％ | \％ | 20 |  | 42 | ，mix | 絧 | \％ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \％ | 哠 |  | 3，${ }^{3}$ | \％ 2 2， | 2， $2 \times$ | \％ | \％ | \％ | \％ |  | 2， | 2，, | ${ }^{23}$ | ， |  |
|  |  | 3 | ${ }^{2}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 硠品 | 年， |  |  |  |  |  |  |  | ， |  |  |  |  |
| $\cdots$ |  |  | $\cdots$ |  | ．．． |  |  |  |  |  | $\cdots$ |  |  |  |  |
| $\cdots$ | 号 |  | \％ |  |  |  |  |  |  | 3 | \％ | \％ |  | 3 |  |
| $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  | \％ | \％ |  |
| 约 |  |  |  |  |  |  |  | 景 |  |  |  | 䃄 | 㫛 |  |  |
| ${ }_{2}^{2 / 2}$ | ¢989 | 2， $2,0.10$ |  |  | ${ }^{20}$ | 如 | ${ }^{3}$ | ， | \％ | \％ | \％ | \％ | （1，$\frac{1}{2,5 \infty}$ | ${ }^{31 \%}$ | \％ |
| \％ | ${ }_{6}^{4}$ | ${ }^{\text {a }}$ | $2{ }_{2}^{215}$ | 趗 | ${ }_{5}$ | 20 | 盛 |  | 鿬 |  | ， |  | ${ }^{20}$ | 运 |  |
|  | $\cdots$ | \％iol | \％ |  | \％ |  |  | \％ |  |  |  | \％ | ${ }_{3}^{4}$ | , is |  |
| ${ }^{2}$ | ${ }_{3}$ | 䞨 | 品 |  | 缲 |  |  | 就 | － | \％ |  | 碰 | 嵒 |  | 筬 |
| ${ }_{3}{ }^{20}$ | n | 级 | ${ }_{\text {c }}^{\text {\％}}$ | ${ }_{6}$ | ${ }_{25}^{20}$ | 2， 4, |  | ${ }_{2 \%}^{2 \%}$ | 缲 | 如 | ${ }^{298}$ | \％ |  | 4 | \％${ }_{2}$ |

County Table 3.-FARMS BY SIZE OF FARM AND BY TYPE


OF FARM: CENSUSES OF 1954 AND 1950-Continued reports for only a amiple of farms. See text]

| Marion | Marshall | Masors | Massac | Menard | Mercer | Monroe | Montgomery | Morgan | Moultrie | Ogle | Peoria | Perry | Piatt | Pike | Pripe |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,181 | 1,111 | 1,133 | 873 | 820 | 1,784 | 1,312 | ., $3 \times 5$ | 1,5t0 | 1,149 | 2,430 | 1,981 | 1,301 | 1,140 | , \% | 757 | 1 |
| 150 | 53 | 70 | 58 | 2 | 155 | 109 | 108 | 76 | 78 | 75 | 120 | To | 4 | 130 | 43 | 2 |
| 163 | 81 | 40 | 52 | 63 | 97 | 100 | 133 | 103 | 95 | 120 | 100 | 141 | 08 | $1-3$ | $5 \%$ | 3 |
| 19 37 | $\begin{array}{r}29 \\ 35 \\ \hline\end{array}$ | 27 4 4 | 8 4 4 | 10 24 24 | 45 40 | 38 <br> 38 <br> 8 | 34 16 | 35 21 | 19 | 20 <br> 37 | $3 t$ 3 3 | 16 | ${ }^{34}$ | 35 17 17 | 12 | 4 |
| 131 | 14 | 43 | 50 | 17 | 110 | 71 | 84 | 41 | 59 | 55 | 90 | to | 30 | 95 | 31 | 0 |
| 126 | 46 | 36 | 48 | 29 | 87 | 75 | 217 | 92 | 80 | 83 | 133 | 109 | 5 | 12\%. | 20 | 7 |
| 282 | 41 | 40 | ce | $\cdots$ | 87 | 63 | 128 | 4 | 79 | $t 2$ | 153 | 103 | 20 | 9 | 54 | 8 |
| 290 | 43 | 40 | 82 | 15 | 77 | 71 | 181 | 121 | 104 | 87 | 199 | 173 | 41 | 119 | 00 | 9 |
| 263 | 28 | 27 | 117 | 34 | 03 | -6. | 123 | 09 | 70 | $6^{6}$ | 105 | 106 | 23 | 112 | 7. | 10 |
| 267 | 27 | 23 | 234 | ${ }^{53}$ | 58 | 59 | 160 | 91 | $\pm 0$ | 70 | 12 | 173 | 19 | $1: 2$ | 83 | 21 |
| 151 | 18 | 21 | 58 <br> 59 | 28 | ${ }_{53}^{4}$ | 4 | 100 | 53 75 | 4 | 49 | 8 | 88 | 10 | 103 | 53 89 | 12 |
| 265 | 84 | 4 | 100 | 45 | 154 | 112 | 237 | 120 | 96 | 220 | $26^{\circ}$ | 1 tur | 59 | 226 | 110 | 14 |
| 301 | 97 | 55 | 160 | 58 | 181 | 1.9 | 272 | 148 | 1.0 | 23 | 284 | 16 E | 85 | 274 | 155 | 15 |
| 223 | 76 | 71 | $22 t$ | 59 | 189 | 201 | 3.5 | 139 | 141 | 305 | 235 | 175 | $\bigcirc$ | $\cdots 1$ | 125 | 16 |
| 273 | 86 | 81 | 172 | 72 | 205 | 209 | 37. | 194 | 159 | 41. | 290 | 120 | 103 | 275 | 150 | 17 |
| 213 | 241 | 1.6 | 110 | 117 | 322 | 194 | 403 | 195 | 1-9 | 570 | 318 | 140 | 222 | 306 | 94 | 18 |
| 224 | 273 | 171 | 12\% | $\begin{array}{r}124 \\ 48 \\ \hline 18\end{array}$ | 365 | 230 | - | 24 | 1+10 | 590 <br> 3.3 | 306 195 | 110 | - 1319 | 34.8 | 122 50 | 19 |
| 176 | 12, | 131 | 60 | 218 | 105 | 19 | 280 | $13 t$ | $12+$ | ${ }_{3}^{304}$ | 211 | 110 | 13 c | 241 | 76 | 21 |
| 125 | 105 | 140 | 28 | 92 | 194 | 125 | 233 | 170 | 108 | 255 | 295 | 101 | 151 | 273 | 52 | 2 |
| 139 | 151 | 145 | 35 | 41 | 175 | 128 | 20. | 159 | 98 | 25 | 184 | 94 | 14.7 | 177 | 46 | 23 |
| 289 | 260 259 | 385 370 | 2 | ${ }_{2}^{221}$ | 330 | 216 208 | 308 3 | ${ }_{3}^{3}+1$ | 228 <br> 234 <br> 3 | 38 t 351 | 2"9 | ${ }^{212}$ | 306 300 | 527 4 | 73 | 24 25 |
| 31 | 32 | 09 | 2 c | $\stackrel{\square}{4}$ | 51 | -1 | $\cdots$ | $\cdots$ | 43 | 36 | $\cdots$ | 13 | $5{ }^{-1}$ | 12\% | 18 | 26 |
| 32 | 25 | 73 | 14 | 30 | 54. | 21 | 50 | T | 2 | 34 | - | $\therefore$ | 59 | 133 | 12 | 27 |
| 1 | $\cdots$ | 1.2 | 2 | 5 |  |  | $\stackrel{4}{4}$ | 5 |  | ¢ | 1 | 3 | 3 | 14 | 5 | 28 29 |
| 291,436 | 227,009 | 288,358 | 115,560 | 188, 894 | 330,852 | '18, 54 | - [1.553 | 3.9, beto | C11.9201 | -52, 2,0 | 312.398 | 21-0,5 5 | 200,394 | , 93,1-4 | 128, 332 | 30 |
| 299,534 | 231,086 | -194,895 | 220,342 | 191, $80^{\circ}$ | 333,520 | 210,012 | -40. 510 | 335,022 | [10, 120 | - 5e.as | 354.0.301 | 21.232 | 20, it | - 5 ¢, 5.23 | 128,557 | 31 |
| 790 | 103 | 256 | 251 | 107 | 551 | 4 | 489 | 5 | 350 | 3it | 530 | 334 | 204 | 49. | 185 | 32 |
| 787 | 307 | 179 | 260 | 27. | 419 | 43. | tis | S4 | 51.3 | 49 | 4 | 1,54 | 285 | 701 | 253 | 33 |
| 5,044 | 710 | 003 | 1,252 | 823 | $1, \ldots{ }^{\text {c }}$ | 1,002 | 2,28. | 1,653 | 1,3631 | 1,105 | -. 21 | 1,720, | 438 | 1,747 | 978 | 3.5 |
| 5,261 | 724 | 053 | 1,42\% | 2,204 | 1,3.1 | 1,28 | 3, 26 | $\therefore 135$ | 1,84? | 1,40 | 3,301 | $\therefore 92$ e | 009 | $\therefore 1047$ | 1.159 | 35 |
| 10,076 | 1,069 | 1.040 | 4,542 | 1,318 | 2,-49 | $2,4,3$ | $\square \mathrm{TL}$ | , er | -, 40 | $\cdots{ }^{2}+3$, | 4,0:7 | $\cdots$ 12m | 872 | 4,757 | 2,930 | 30 |
| 10,282 | 1,060 | 800 | 5,271 | 2,037 | $\therefore$,.54 | 2,302 | $\therefore 30{ }^{\circ}$ | 3, 5. 3 | $\ldots{ }^{\text {. }}$, | -,tut |  | $\cdots \mathrm{Cl}$ | 72 | 4,850 | 3,201 | 37 |
| 8,810 | 1,082 | 631 | 3,372 | 1,569 | 2,409 | - 324 | ", est | 3,092 | 2, 355 | ‥ 302 | 3. 311 | -,000 | 551 | 4.185 | 3,111 | 38 |
| 12,701 | 1,242 | 921 | 3,428 | 1,043 | 3,059 | 2,009 | , $\varepsilon^{*}$ | - - mu | $\therefore, 41$ | -, 353 | , 011 | 4 Cu | 549 | r,010 | 5,247 | 39 |
| 21,946 | 0.890 | 3,357 | 13,035 | 3,584 | 12.,591 | - , 12- | 19,31. | 3, | 2, 23 | 49.150 | 21, 631 | 13,20t | $\cdots, 811$ | 12, 22 | 9,111 | 40 |
| 25,112 | 7,900 | -,404 | 13,745 | 4,708 | 14,007 | 10,59) | $\therefore, \ldots+$ | 12,075 | a, 280 | $19.1 \pm 14$ | 23,80 | 13.905 | 0,905 | $\therefore 2,3+7$ | 12,888 | 41 |
| 26,209 | 9,029 | E,508 | 14,723 | 7,0, 9 | 22, 1 th | 23, 8 \%om | 3-9801 | 20,054 | 1-, | -3, 12, | $\bigcirc \bigcirc \bigcirc 30$ | $\cdots$ | $9,18$. | 2t, 153 | 14,415 | 42 |
| 31,758 | 10,329 | 9.550 | 20,015 | 8.594 | 24,106 | 24,898 | 43, 5t 21 | 2., 085 | 18, $\mathrm{mal}^{\text {m }}$ | 47.185 | 33,45- | -1,724 | 12,150 | 32,.... | 17,964 | 43 |
| 33,579 | 38,473 | 23,206 | 17,30" | 18, 18 | 51,200 | 30.85 t | 63.702 | 3u, 35: | 23,609 | 40,200 | 50.279 | 41,343 | 35,301 | 40,412 | 14,699 | 4 |
| 35,079 | 43,394 | 27.269 | 19, 68 | 19,808 | 58,130 | 36,389 | $70.5{ }^{-1}$ | $3+1,29$ | +2...t. | +3.205 | -3.430 | 15,794 | 36,30- | 55,024 | 28,905 | 45 |
| 36,754. | 22,417 | 22,815 | 9,0\%8 | 19,342 | 35,985 | 32,124 | 56.45 | 30.05: | - $0,0,4$ | $\cdots$ | 38,-i5 | 21,002 | 2r,083 | 02.832 | 21, 109 | 4 |
| 34,757 | 24,944 | 20,063 | 11,708 | 23,310 | 33,125 | 35, -48 | $5 \mathrm{st}, 22^{19}$ | 32, 791 | , sin | 18,830 | -1,200 | -.. $8^{4} 9$ | -t. 3 \% | $\cdots$-,05 | 15.29: | 47 |
| 29,793 | 39,32.4 | 34,040 | 6, 0 a 8 | 22,398 | 20,083 |  | 4 C .398 | -0.331 | - - | 00.230 | 45.871 | -3.854 | 场, 100. | 41,385 | 12,267 | 48 |
| 32,855 | 35,85, | 34,3500 | 8,214 | 21,528 | 21, $5+3$ | 30,40e | -4 4.483 | 3:50t | 23,2.2 | 10, $5.55^{\prime \prime}$ | -3.832 | -3,30 | $35,+8 \times$ | -1,354 | 10, e03 | 49 |
| 98,324 | 37,732 | 132,014 | 25, 1.50 | 70,198 | 117,253 | 70,883 | 123,2星 | 12, | -3, 3t, | 2.e.015 | 75,059 | 72,064 | 1155 | $1^{14},{ }^{565}$ | 20, 228 | 50 |
| 91.240 | 87,500 | 127,452 | 25,827 | T-233 | 213.042 | 57,300 | 111,28.4 | 123,-19 | -8, 112 | 213,985 | +2.0.3 | -8,391 | 16, | 1-., | -4, 691 | 51 |
| 18,953 | 20,275 | 45,209 | 16,66\% | 30,122 | 32,723 | 13, 500 | [9.51) | 53, 45, | 27.2 | 23.204 | 2.8.8.9 | 20,110 | -.,320 | 81, 78 | 12,324 | 52 |
| 18.032 | 15,034 | 47.870 | 9,074 | 23,020 | 33,739 | 12,675 | 30,300 | 45.301 | 21,090 | $2 \mathrm{a}, 007$ | 25.087 | 17.512 | 37,970 | 34,184 | 11,718 | 53 |
| 1,150 1,070 |  |  | $2,3: 0$ $1,+50$ | 7.780 8.017 | 5,912 | 3, 3 , | -4,418 | +,234 | 2, 283 | ca, 2 \% | 1,080 1,000 | 13.205 | 4,2,0 | 20.178 | 11, 815 | ( $\begin{aligned} & 54 \\ & 55\end{aligned}$ |
| 1.070 | 2,44 | 25, ima | 1.1.00 | 8,010 | ?rus | 1,-20 | $4.38{ }^{-}$ | 2 |  | -1,150 | 1.0.0 | 11, 05 | $\cdots{ }^{2}$ | 14,015 |  | 55 |
| 2,211 2,353 | 1,030 1,290 | 1,101 | 897 964 | 750 4.0 400 | 1,790 1,760 | 1,353 | 2.362 | 1,605 $1,{ }^{\text {¢ }} \mathrm{l}, 1$ | 1, 14i | 2,317 $\therefore, 549$ | 1.751 | 1,253 1.512 | 1,268 $1,21 \sim$ | $\therefore 180$ $\therefore, 53$ | ${ }^{1} 15$ | 56 57 |
| 540 | 580 | 799 | 181 | 40 | 270 | $3 \cdots$ | 88. | 03.2 | 76 | 401 | 545 | -te | $0 \cdot 3$ | 540 | 115 | 58 |
| 486 | 540 | 889 | 14.4 | 403 | 180 | $\stackrel{\square}{4}$ | 852 | 087 | 695 | 318 | 543 | 105 | +08 | $\cdots$ | 108 | 59 |
| 840 | 580 | 779 | 181 | -20 | 370 | $3-5$ -3 | 88. | -32 | 76 | 101 318 | 595 588 | $4{ }^{4} 1$ | 973 | 540 | 105 | 60 |
| 480 | $5 .$. | $8 \times$ | $\ldots$ | - | $\underline{150}$ | $\cdots 3$ | 35. | 487 | 69. | 318 | 588 |  | . 403 | $\ldots$ | 108 | 62 |
| $\ldots$ | .... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | ... | 63 |
| $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ |  | $\cdots$ | . $\cdot$ | 10 | ${ }_{6}^{64}$ |
| $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 5 | $\ldots$ |  | 5 | ... | 65 |
| $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\stackrel{5}{5}$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | T | 15 | ; | $\ldots$ | . $\quad$. | $\cdots$ | 66 <br> 67 |
| -0 | $\ldots$ | $\ldots$ | 10 | $\cdots$ | . | 21 | - | ... | $\ldots$ | . | $\cdots$ | ... | $\cdots$ | 20 | $\ldots$ | 68 |
| 65 | ... | 5 | 24 | 10 | . |  | ... | ... | $\ldots$ | 5 | 5 | ... | 5 | 14 | ... | 69 |
| 101 | 15 | $\cdots$ | 40 | 20 | 25 | 60 | 240 | $\therefore 5$ | 20 | 306 | 115 | 05 | 25 | 80 | 10 | 70 |
| 103 | 20 | 14 | 30 <br> 15 | 15 5 | 19 | 20 | 295 000 | 50 10 | 34 5 | 408 5 | 121 | 154 | 125 | 63 | - 2 | 7 |
| 103 | $\cdots$ | 29 | 35 | 30 | 3. | 70 | 70 | 23 | 3 | 32 | 34 | 6 E. | 25 | 34 | 20 | 73 |
| 295 | 315 | 127 | 241 | 201 | 1.205 | 318 | 4 | 28 | 95 | 973 | 020 | 162 | 35 | 1.124 | 164 | 74 |
| 353 | 358 | 111 | 311 | 230 | 1.312 | 151 | 380 | 225 | 227 | 1.104 | 810 | [17 | 20. | 1,324 | 259 | 75 |
| 235 | 65 | 30 | 45 | 50 | 70 | 2.5 | 374 | 70 | 80 | 280 | 200 | 2-5 | \% ${ }^{5}$ | 80 | 30 | 76 |
| 420 | 133 | 83 | 148 | 93 | 52 | 436 | 609 | 182 | 125 | 509 | 203 | 308 | 19 | 287 | 113 | 77 |
| 30 | 5 | $\cdots$ | 10 | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 5 | $\cdots$ | $\cdots$ | 10 | 5 | 5 | 10 | 78 |
| 19 | 10 | $\ldots$ | 4 5 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\because 2$ | $\cdots$ | 21 | 10 45 4 | $\cdots$ | $\cdots$ | 5 | .. | 79 80 |
| 132 | $\cdots$ | $\cdots$ | 70 | 49 | 1. | 125 | 128 | 59 | ${ }_{4}$ | 238 | 53 | 14.9 | $\cdots$ | 32 | 49 | 81 |
| 185 | 60 | 30 | 30 | 35 | 45 | 205 | 281 | 00 | $\bigcirc$ | 235 | 155 | 205 | 20 | 0.5 | 20 | 82 |
| 269 | 108 | 78 | 09 | 4 | 38 | 322 | 481 | 123 | 51 | 250 | 140 | 159 | 4. | 14.4 | 59 | 83 |
| 805 823 | 55 118 | 105 60 | 365 287 | 60 88 | 195 172 | 255 214 | 330 375 | 2.0 194 | 180 | 88 | 3.5 405 | 290 003 | 50 | 245 $3+7$ 3 | 341 -11 | 8 85 8 |

County Table 3.-FARMS BY SIZE OF FARM AND BY TYPE


OF FARM：CENSUSES OF 1954 AND 1950－Continued

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Shelby \& Stark \& Stephenson \& Tazewell \& Union \& Verwilion \& Wabash \& Warren \& Washingtor \& Wayne \& White \& Whiteside \& Win \& Williamson \& Winnebago \& Woodford \& \\
\hline 2，743 \& 874 \& 2，387 \& 1.882 \& 1，245 \& 2，577 \& 721 \& 1，6：20 \& 1，786 \& 2，545 \& 1，466 \& 2，430 \& 2.007 \& 1，319 \& 2，8．t \& 1.734 \& 1 \\
\hline 147 \& 56 \& 107 \& 119 \& 51 \& 191 \& 75 \& 95 \& \(9{ }^{-1}\) \& 136 \& 99 \& 90 \& 180 \& 81 \& 170 \& 10 n \& 2 \\
\hline 229 \& 36 \& 118 \& 172 \& 58 \& 420 \& 56 \& 100 \& 121 \& 175 \& 110 \& 124 \& 26. \& 248 \& 19 \& \(8-\) \& 3 \\
\hline 45 \& 25 \& 49 \& 40 \& 20 \& \(3{ }^{38}\) \& 25 \& 20 \& 4 \& 33 \& 26 \& 32 \& 40 \& 20 \& 35 \& 56 \& 4 \\
\hline 58 \& 36 \& \begin{tabular}{l}
37 \\
58 \\
\hline 8
\end{tabular} \& \({ }_{79} 36\) \& 10 \& \(\begin{array}{r}72 \\ 153 \\ \hline 18\end{array}\) \& 15
50 \& 13 \& 33
50 \& 103 \& 18 \& 25
58 \& － \& 34 \& 135 \& \({ }_{50}^{18}\) \& 5 \\
\hline 171 \& 30 \& 81 \& 136 \& 48 \& 348 \& 41 \& 87 \& 78 \& 141 \& 42 \& 94 \& 202 \& 21. \& 154 \& \(6{ }^{6}\) \& 7 \\
\hline 179 \& 30 \& 101 \& 111 \& 93 \& 241 \& 03 \& 73 \& 8 r \& \(2 \% 3\) \& 145 \& ¥ \& \(15 t\) \& 170 \& 138 \& 60 \& 8 \\
\hline 294 \& 32 \& 108 \& 139 \& 137 \& 375 \& 74 \& － \& 102 \& 314 \& 13. \& 122 \& 22.5 \& 392 \& 202 \& 80 \& 9 \\
\hline 193 \& 24 \& 101 \& 68 \& 135 \& 143 \& \begin{tabular}{l}
48 \\
\hline 5
\end{tabular} \& 47 \& \(-4\) \& 253 \& 115 \& 3 \& 124 \& \({ }_{35}^{182}\) \& 109 \& 53 \& 10 \\
\hline 228
160 \& 18 \& 112 \& 79
40 \& 201 \& 181 \& 55
80
0 \& 48 \& \begin{tabular}{l}
89 \\
58 \\
\hline 8
\end{tabular} \& \(32 \%\)
198 \& 147
73 \& 80 \& 116 \& 354
142 \& 107
6 \& 57 \& 11 \\
\hline 163 \& 19 \& 92 \& 56 \& \(1 ¢ 2\) \& 1ヶ1 \& 4.5 \& 41 \& 58 \& 240 \& 20 \& 54 \& 95 \& 233 \& 52 \& 31 \& 13 \\
\hline 344 \& 60 \& 336 \& 14 \& 185 \& 176 \& 50 \& 148 \& 134 \& 361 \& 14. \& 284 \& 285 \& 217 \& 1 \& 134 \& 4 \\
\hline 362 \& 62 \& 415 \& 186 \& 24. \& 22 n \& ＋1 \& 144 \& 125 \& 355 \& \({ }^{171}\) \& 304 \& 322 \& 2－5 \& 20 \& \(10{ }^{1}\) \& 5 \\
\hline 353 \& 59 \& 490 \& 160 \& 195 \& 229 \& tor \& 140 \& 215 \& 33.4 \& 123 \& 373 \& 382 \& 18. \& 2 u \& \(2{ }^{2} 1\) \& 16 \\
\hline 428 \& 83 \& 553 \& 200 \& 253 \& 318 \& 83 \& 172 \& 291 \& 413 \& 18. \& 421 \& \(\therefore 1\) \& 240 \& 312 \& 229 \& 17 \\
\hline 361 \& 171 \& 549 \& 34. \& 124 \& 334 \& \(\pm 2\) \& 311 \& 322 \& 234 \& 115 \& 555 \& 424 \& 110 \& 80. \& \(3 \%\) \& 18 \\
\hline 445 \& 180 \& 575 \& 406 \& 15＂ \& 400 \& 23 \& 3 ll \& 33t \& 308 \& 151 \& 400 \& \％ \& 127 \& 332 \& 4.3 \& 19 \\
\hline 288
316 \& 99
97 \& 274
250 \& 241 \& 1117 \& 24.2
227 \& ＋8 \& 10 C \& 225 \& 24
225 \& 135 \& 31.3
33 \& 242
305 \& 80 \& 2rs \& 231 \& 20 \\
\hline \& \& \& \& \& \& \& \& \& \& 120 \& 220 \& 240 \& 56 \& \(15]\) \& 211 \& 22 \\
\hline 2 \& 12 \& 15 \& 192 \& 18 \& 22 \& 4 \& 193 \& 192 \& \(10 \cdot\) \& 119 \& 222 \& 252 \& 42 \& 155 \& 14t \& 22 \\
\hline 433 \& 208 \& 176 \& 395 \& 140 \& 555 \& 12. \& \(3 \mathrm{c}=\) \& 334 \& 319 \& － \& 350 \& 20， \& 7 \& 214 \& 2 Cl \& 24 \\
\hline 364 \& 202 \& 153 \& 370 \& 123 \& 5,91 \& 114 \& 336 \& 220 \& 20 \& － \& 314 \& 294 \& 0 O \& 207 \& 2 Ct \& 25 \\
\hline 66 \& 24 \& 8 \& 51 \& 24 \& 125 \& 29 \& 55 \& 23 \& 4 \& \(9-\) \& 32 \& 35 \& \(1+\) \& 24 \& 2 L \& 26 \\
\hline 66 \& 21 \& 5 \& 50 \& 17 \& 99 \& 24 \& 5 \& 19 \& 31 \& \(t\) \& \(2^{2}\) \& \(\begin{array}{r}32 \\ \hline\end{array}\) \& 11 \& 2 \& 30 \& 28 \\
\hline 3 \& \(\ldots\) \& \(\cdots\) \& \({ }_{5}^{\text {E }}\) \& 1 \& 15 \& ， \& 3 \& \(\checkmark\) \& t \& 12 \& 2 \& \& \& 3 \& 2 \& 29 \\
\hline 4，42，667 \& 175，117 \& \({ }^{339} .536\) \& 373.80 \& 172.827 \& 498，ubt \& 121，75 \& \({ }^{7} \times 6, \ldots\) \& 323.322 \& \(3^{\text {c } 4, ~} \mathrm{CO} \mathrm{Cl}^{\text {a }}\) \& 2゙rar \& 412,294 \& 423， 12 \& \(143,+23\) \& 2－8，377 \& 305.231 \& 30 \\
\hline 453，088 \& 177，290 \& 3，44，832 \& 372，351 \& 184．016 \& 521，577 \& 121，430 \& 130，019 \& 312．420 \&  \& \(2 \times 3, \bar{\alpha}+1\) \& 417，aras \& 43，ب，10 \& 160.22 .2 \& 281.9410 \& 313，341 \& 31 \\
\hline 608 \& 175 \& 350 \& 498 \& 185 \& \({ }^{4} 51\) \& \(22^{2}\) \& C2 \& 336 \& 570 \& \(43^{=}\) \& 3.42 \& to \& 373 \& 816 \& 329 \& 32 \\
\hline 1，005 \& 162 \& 474 \& \(8=8\) \& 28. \& 2，013 \& \(2+1\) \& 45 \& 436 \& 810 \& 59. \& ＝¢u \& 1，203 \& 1，215 \& 93F \& \(3 \mathrm{le}+\) \& 33 \\
\hline 3，091 \& 428 \& 1.765 \& 1，712 \& 1．\({ }^{\text {t }}\) \& 2，15．6 \& 1，1．01 \& 1，273 \& 1.65 \& 4，324 \& 2.542 \& 1， 51.5 \& 2．tel \& 3.25 \& 3.180 \& 20，5 \& \({ }^{34}\) \\
\hline 5，390 \& 564 \& 1．88\％ \& 2，563 \& 2，091 \& n，122 \& \(\cdots\) \& 1，it 1 \& 1.9 \& \(\because 754\) \& 2，194 \& 2，155 \& ＋598 \& \(\therefore 885\) \&  \& 1，28t \& \({ }^{35}\) \\
\hline 7,406
8,878 \& 921
757 \& 3， 4,292 \& 2,043
3,013 \& 1.300

,+ 90 \& 5,530
4,900 \& 2， \& 1．920 \& \& 4，R0， \&  \& 2.889
7.081 \&  \& 14，175 \& 3.534 \& 2，104 \& 36
37 <br>
\hline 8,878
9,420 \& $\begin{array}{r}757 \\ 1,059 \\ \hline\end{array}$ \& 4，295 \& 3，013 \& 70， 070 \& t，907 \& 3， 3 3， 4.05 \&  \& 3.454 \& 12， 11.557 \& 4,280 \& 7.081
2.092 \& 4 \& ${ }^{14,174}$ \& 4,133
3,238 \& 2，034 \& 37
38
38 <br>
\hline 9，551 \& 1，162 \& 5，433 \& 3．220 \& 9．52＂ \& 8，288 \& 2， 50 \& 2，3m＊ \& 3.336 \& 13，00 \& ¢， $2^{79}$ \& 7，071 \&  \& $2{ }^{2} \cdot 6.20$ \& 3． 297 \& 1，910 \& 39 <br>
\hline 28，213 \& 4.922 \& 27， 5.09 \& 11，09 \& 15.282 \& 14，4 53 \& $4.11{ }^{4}$ \& 12．215 \& 11．299 \& 2， $22^{2}$ \& 12．22 \& 23， \& ［1， 033 \& $1^{1-}, 815$ \& 14．54－4 \& 11，332 \& 40 <br>
\hline 29，825 \& 5，112 \& 34，402 \& 15，273 \& 20，207 \& 18， 11.3 \& sror \& 12，233 \& 12．14 \& 己心2－ \& 15， 3.4 \& 24．836 \& 2．， 304 \& 22.283 \& 17.185 \& 13．13： \& ， <br>
\hline 41，306 \& 6，918 \& 57，840 \& 19．479 \& 22.83 \& 20.921 \& 8,173 \& 1E．482 \& 25.02 \& 39.203 \& 15，14，${ }^{\text {a }}$ \& －4．0． 153 \& －4， P 58 \& 21.859 \& 32.015 \& 25，239 \& 42 <br>
\hline 50，204 \& 9，763 \& 65，600 \& 23，705 \& 29，33 \&  \& 9.201 \& 20.200 \& 34． 3 ＋0， \& $4{ }^{4} .220$ \& 21，40 \& 4.4 \& 51.724 \& $27,6 r i$ \& $3 \mathrm{t} \cdot \mathrm{OH}^{2} 3$ \& 27，200 \& 43 <br>
\hline 57，045 \& 27．160 \& 86.408 \& 55.5488 \& 20，25： \& 52， 409 \& 0.394 \& － 9 9， 4 Ch \& $\therefore .025$ \& 4．2093 \& 18，29 \& $24.1 \%$ \& 82， 73 \& 17.00 \& 49.152 \& 59，23？ \& 4 <br>
\hline 69，782 \& 28.762 \& 90，763 \& 64，522 \& 26， $0^{4} 5$ \& 63，833 \& 11， $\mathrm{E}^{5}$ \％ \& 50，40． \& $¢_{2,2,1}$ \& $4.3,36$ \& 23， 11. \& 11.4 \& 4， 17 \& 20， 105 \& 52.5008 \& $0+11^{\circ} \mathrm{C}$ \& $\cdots$ <br>
\hline 56，672 \& 19.355 \& 53.590 \& 20．726 \& 22.701 \& $-\cdots+1$ \& 12．23 \& 31， 212 \& －1\％ \& － \& $<^{\circ} \cdot \mathrm{cos}$ \& －1，400 \& $51 .+4$ \& 13．072 \& $\cdots .4$ \& 55.411 \& 4 <br>
\hline 62，198 \& 19，100 \& 49.950 \& 51，591 \& 21， 224 \& 4－4， 42 LC \& 13，41， \& $33 .+31$ \& $\because \cdot \mathrm{C}$ \& 018 \& 22，34－4 \& $\cdots \cdots$ \& .17 \& 12.204 \& －1， 26 \& 43，－15 \& ． 7 <br>
\hline 51，210 \& 29，800 \& 40．94．4 \& 45，40 \& 12，648 \& 52， 515 \& 12，436 \& 4．444 \& 5t．er 3 \&  \& 12， 033 \& ＇2，30，${ }^{\text {c }}$ \& ${ }^{514 .} .398$ \& 17，351 \& 35．433 \& 55.208 \& 8 <br>
\hline 52，501 \& 32，520 \& 36，6．22 \& 47，291 \& 15．1406 \& 54， 20.6 \&  \& $\therefore$ 里 \& $4 \cdot 0 \cdot 0$ \& 34.3 ra \& 23，13．4． \& ${ }_{5}^{5} \times 2.48$ \& 44.513 \& 10，005 \& 3t， 04 \& 45.984 \& $\cdots$ <br>
\hline 143，931 \& 69，605 \& 57，641 \& 131，353 \& 46.136 \& 172.473 \& 43.131 \& 12－23 \& 111， 7 \％r \& 105， $\mathbf{- 7}^{-3}$ \& ＊． 311 \& 114．730 \& 114．125 \& 25，352 \& 72，26－ \& 41.213 \& 50 <br>
\hline 120，838 \& 66，493 \& 50，376 \& 121，326 \& 40，396 \& 197．4．48 \& 40.54 \& 114．42\％ \& ＋4，．．32 \& $37.21 \%$ \& 39．ast \& 1こち．4t \& 4．930 \& 21.344 \& 14.103 \& 27．734 \& 51 <br>
\hline 40，067 \& 14，754 \& 5，066 \& 32， 334 \& 15，322 \& 99，762 \& 14，017 \& 35，354 \& 13，805 \& 2－，-4 \& ${ }^{4} 6,2{ }^{\text {a }}$ \& 17.123 \& 21.579 \& 12.758 \& 17，4， \& 10，323 \& 52 <br>
\hline 39，167 \& 12，835 \& 3，201 \& 31，368 \& 10， 875 \& 62， 24,7 \& 14.8 \& 35， 50 \& 12， 2 n 3 \& 13， 8000 \& －4，1915 \& 12，210 \& 14．947 \& －．560 \& 13， 3 ， 2 \& $\begin{array}{r}18,157 \\ \hdashline \quad 104\end{array}$ \& ${ }_{54}^{53}$ <br>
\hline 3,698
3,749 \& $\cdots$ \& 2，030 \& 20,810
+2.251 \& 1，595 \& 13,033
19,013 \& 4，4， 41 \& 7，0．53 \&  \& ¢， 8,235 \& 14.1095
8.257 \& 2， \& 14.510
10.524 \& 3，080 \& 3， 3 ， 0 \& 2，293 \& 5 <br>
\hline 2,748
3,119 \& 885
887 \& 2,395
2,543 \& 1,818
2,128 \& 1,151
1,535 \& 2,574
3,202 \& 678
706 \& 1.545
3,705 \& 1，24 \& $2,5{ }^{5} \mathrm{c}$
2,824 \& 1，4070 \& 2，42＂ \& 2.54
2.93
$i, 3$ \& 1，307 \& 1，：34． \& 1，7，78 \& 56
57 <br>
\hline 1，177 \& 34.5 \& 136 \& 295 \& 271 \& 1，＂， \& 316 \& 35.2 \& 45 \& 915 \& bet \& ＋11 \& 1，－31 \& 36. \& 29 \& est \& 58 <br>
\hline 1，195 \& 238 \& 120 \& 1，042 \& 175 \& 1.504 \& 245 \& 293 \& 604 \& 523 \& 522 \& －59 \& 1．2虺 \& 14 \& 141
297 \& 76\％ \& 59
60 <br>
\hline 1，1777 \& 34.5
238 \& 110 \& 1．045 \& 256
175 \& 1， 1,504 \& 316
265 \& 392
293 \&  \& 410

523 \& | 188 |
| :--- |
| 582 | \& 411

456 \& 1， 1.288 \& 36 \&  \& ate \& 61 <br>
\hline ， \& $\ldots$ \& $\ldots$ \& ．．． \& ．．． \& ， \& $\ldots$ \& ．．． \& $\ldots$ \& ．．． \& ．．． \& ．．． \& \& \& $\ldots$ \& ．．． \& 62 <br>
\hline $\cdots$ \& $\cdots$ \& $\ldots$ \& $\cdots$ \& ． \& $\cdots$ \& $\ldots$ \& $\cdots$ \& $\cdots$ \& $\cdots$ \& ． \& $\ldots$ \& \& $\cdots$ \& $\cdots$ \& $\cdots$ \& 63 <br>
\hline $\cdots$ \& $\cdots$ \& $\cdots$ \& $\cdots$ \& 15 \& $\cdots$ \& $\cdots$ \& \& $\cdots$ \& $\cdots$ \& $\cdots$ \& ＇i \& \& $\cdots$ \& 5 \& $\cdots$ \& 65 <br>
\hline \& \& 5 \& 10 \& 45 \& \& \& \& \& \& 5 \& 20 \& 20 \& ．．． \& 12. \& 20 \& 66 <br>
\hline $\ldots$ \& $\ldots$ \& 15 \& 4 \& 57 \& 26 \& $\ldots$ \& $\ldots$ \& $\stackrel{\square}{5}$ \& ． \& $\ldots$ \& 10 \& 54 \& $\ldots$ \& 15 \& 6 \& 67 <br>
\hline $\cdots$ \& $\ldots$ \& $\cdots$ \& 5 \& 55 \& $\ldots$ \& ＊ \& $\ldots$ \& 5 \& $\ldots$ \& $\because$ \& 5 \& 5 \& 15 \& 5 \& $5_{5}^{5}$ \& 68 <br>
\hline ．．． \& $\cdots$ \& 5 \& 20 \& 72 \& $\ldots$ \& 5 \& $\ldots$ \& 4 \& \& 5 \& 14 \& 5 \& 13 \& $1{ }^{1}$ \& 5 \& <br>
\hline 220 \& 5 \& 855 \& 140 \& 9 \& ${ }^{5}$ \& 15 \& 30 \& 200 \& 70 \& 15 \& 205 \& 285 \& 4 \& 57 \& $8{ }^{5}$ \& 70 <br>
\hline 248 \& 10 \& 1，065 \& 119 \& 133 \& 87 \& 5 \& 14 \& 292 \& 69 \& 33 \& 32 \& 410 \& 118 \& 584 \& ${ }^{06}$ \& 72 <br>
\hline 4 \& 20
5 \& 35
19 \& 45 \& 20 \& 30 \& 15
20 \& 15 \& ${ }_{36}^{60}$ \& 135 \& ${ }_{51}$ \& 25 \& 204 \& 55 \& 30 \& 25 \& 73 <br>
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline 511 \& 440 \& 720 \& 29. \& 2.4 \& 316 \& 12.2 \& 938 \& $\mathrm{t}^{5}$ \& 301 \& $31 \times$ \& 1，130 \& 322 \& 200
730 \& 520 \& 407 \& ${ }_{75}^{7 / 4}$ <br>
\hline 554 \& 511 \& 837 \& 342 \& 322 \& 528 \& 183 \& 1，151 \& 73 \& 599 \& 50 \& 1，120 \& 311 \& 330 \& 56.9 \& $3 \% 6$ \& 75 <br>
\hline 305 \& 20 \& $\therefore 25$ \& 160 \& 120 \& 3 \& 30 \& 05 \& 330 \& 395 \& 70 \& 2 rt \& 140 \& 06 \& 205 \& 235 \& 76 <br>
\hline 506 \& 79 \& 325 \& 267 \& 331 \& 201 \& 109 \& 98 \& 503 \& $53^{-}$ \& 145 \& 401 \& 311 \& 102 \& $2 \cdot 3$ \& 196 \& 77 <br>
\hline 15 \& \& $\cdots$ \& 20 \& 25 \& ， \& ； \& $\stackrel{\square}{9}$ \& 5 \& ${ }^{\circ}$ \& 10 \& 2 \& ${ }^{5}$ \& 16 \& $\stackrel{15}{6}$ \& 10 \& 78 <br>
\hline \& 5 \& 5 \& 4 \& 57 \& 17 \& 5 \& 9 \& 5 \& 32 \& 9 \& 24 \& 15 \& \& 0 \& 30 \& 80 <br>
\hline 70 \& $\cdots$ \& 210 \& 15 \& 15 \& 20 \& 29 \& 20 \& 40 \& －80 \& ${ }_{56}$ \& 100 \& 3 \& ${ }_{51}^{10}$ \& 111 \& 35 \& 81 <br>
\hline 195 \& 54
20 \& 232 \& 724 \& 85
80
80 \& 22 \& $\begin{array}{r}29 \\ 25 \\ \hline\end{array}$ \& 28 \& 289 \& 1815 \& St \& 166 \& 105 \& 40 \& 120 \& 200 \& 82 <br>
\hline 311 \& 20 \& 215 \& 129 \& 80
189 \& 1.2 \& 45 \& ${ }_{6} 1$ \& 285
399 \& 320 \& 80 \& $2{ }^{2} \times$ \& 25 \& 51 \& 105 \& 151 \& 83 <br>
\hline 495 \& 55 \& 165 \& 240 \& 350 \& 335 \& 15.5 \& 155 \& 235 \& 76.5 \& 325 \& 110 \& 286 \& 比 5 \& 285 \& 14 \& 88. <br>
\hline 509 \& 4 \& 161 \& 293 \& 421 \& 759 \& $13{ }^{\circ}$ \& 130 \& 255 \& 899 \& 327 \& 19.0 \& 45.4 \& 1，295 \& 394 \& 14. \& 85 <br>
\hline
\end{tabular}

County Table 4.-VALUE OF FARM PRODUCTS SOLD BY

|  | $\begin{gathered} \text { Item } \\ \text { (For definitions and explandions, see text) } \end{gathered}$ | The state | Adams | Alexander | Bond | Boone | Brown | Buresu | Calhoun |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | All farms..................................... | 175.543 | 2.733 | 594 | 1,304 | 1,048 | 840 | 2,735 | 823 |
| 2 | 1950... | 295,268 | 2.89 | $0 \div 3$ | 1.471 | 1.085 | 957 | 2,904 | 901 |
|  | Value or products sold by charce |  |  |  |  |  |  |  |  |
| 3 | A11 farm products sold....................dollars 7 | 1,506,63r, 587 | 19,20,58: | c. ${ }^{191.524}$ | 0.137,067 | 13.282,8.3 | 5,532.520 | 35,210,3.1 | 3,970,823 |
| 4 |  | 1,362,278,393 | 10.734, 275 | 1,806.325 | 6,103,300 | 10,600,120 | $\therefore .913,248$ | 30,713,908 | 3,406,650 |
| 5 | All crops sold.........................dotiars 1 | 720,390,810 | 7,797,945 | 1,810.027 | 1,874,804 | 3,518,501 | 1,813.674 | 10,849,748 | 1,856, 260 |
| - |  | 588,488,181 | 5,785,181 | 1,252, 8, 3 | 2,244,673 | 2,020,108 | 1,207.005 | 8,704,952 | 1,332,148 |
| 7 | Field crops, other than vegetables and fruits and nuts, sold..........................llars 1954... | - , 779, 3, | 7.438,367 | 1,763,395 | 1.856,075 | $3.151,754$, | 1,796,98u | 10,319,449 | 767.635 |
| 8 | 194.7... | 542.761 .337 | 5,28-628 | 1,193.033 | 2,207,188 | 1,387,232 | 1,250.919 | 8,305,083 | 635,470 |
| 9 | Vegetables sold......................dollars 2 | 14, 309.05 | 51,583 | $-2.347$ | 835 | 28\%,007 | 2.250 | 303, 784 | 225 |
| 10 |  | $14,100,015$ | 32,754 | 31,185 | 2.323 | 54, 520 | 2.074 | 198,091 | 34 |
| 11 | Fruits and nuts sold...............dollars 1 | 0,571,48\% |  | --802 | 30,9,90 | 4.45 | 5.94 | 0.005 | 1,080, 300 |
| 12 |  | 7,911,001 | 28u, 1-0 | 28,4 | 35.300 | 6.931 | 1.0.008 | 50.828 | 695.3i46 |
| 13 | Horticultural specialties sold.......dollars 1954... | 24,737, \%07 | 200,910 | 25 | 1,000 | 79,355 | 13,500 | 220,750 | 2,300 |
| 14 |  | 23, $\mathbf{4} 5$ | 137, thate | 185 | 2,015 | 35, 685 | $\cdots$ | 210,350 | 1,300 |
| 15 | All livestock and llvestock products sold. $\qquad$ | 78, 609, | 11,412,05? | 472,052 | $\therefore 238,040$ | 9,761,450 | 3,709,388 | 24,351,458 | 2,109,706 |
| 16 |  | -972,884, 90.4 | $10 .+33.20 t$ | 542, 272 | 3,411,491 | 8.633 .033 | 3.72.2.480 | 21,943,94.5 | 2.004 .571 |
| 17 | Dairy products sold.................dollars | 121,005,205 | 1,304, 076 | 29,929 | 1,28t, 83 | 4, this, 067 | 216,904 | 1,769,197 | 78,186 |
| 18 |  | 127, 10t, 10.0. | 1, $20.6,358$ | -0,800 | 1,237, (041 | -, inti.082 | 2-1,008 | 1,705,920 | 71,986 |
| 19 | Foultry and poultry products sold....dollars $2154 .$. | 41,903, 420 | 617,1438 | 28.675 | -the, 890 | -0, 0 , 0 | 150,040 | 067.701 | 147.005 |
| 20 |  | 10, 700, 213 | 879,404 | 5\%, 是2 |  | 341, ..52 | 196,901 | 921.752 | 189,053 |
| 21 | Livestock and livestock products, other than dalry and poultry, sold.........dollars $2954 . .$. | 611, bion, 902 | 8,900, 8 4, | 413.48 | 2,580,310 | -.718.1,16 | 3.341.838 | 21,914,500 | 1,883,915 |
| 22 |  | 580, 958, 217 | 8.507,.... | 4-3,544 | 2,243,409 | 3,501,899 | 3,303,911 | 19,250,267 | 1,802,932 |
| 23 | Furest products sold...................duliars 14th... | 6.to, 18: | 9, 9, |  | $\therefore 103$ | 2,832 | - 4.404 | 9,235 | -,057 |
| 24 |  | cos. 318 | 25,888 | 11,210 | 0,942 | 319 | 3.702 | 5.011 | 9,931 |
|  | (For dertnitions and explanations, see text) | Prouglas: | Tu Pagr | Etear | Eluards | Erfintham | Fayette | Ford | Franklin |
| 1 |  | 1,30., | 1,239 | 1,78 ${ }^{\text {r }}$ | 918 | 1,819 | 2,4i3 | 1,323 | 1,627 |
|  |  | 1.35E | 1,..99 | 1,88*. | 933 | 1,848 | 2,708 | 1,377 | 2,279 |
|  |  |  |  |  |  |  |  |  |  |
| 3 | All farm products sold.....................dollars 1 | 20,735, P6, | 14.295,095 | 14.243, 02\% | -, ,0,5,484 | -, U-9.82: | 8,382,849 | 10,173,682 | 3,769,671 |
| 4 |  | 13,3.4, 1'18 | 9,091,789 | 17.05, | - "18, E\%m | n.9.3.202 | 8,742,40 | 14.573,534 | 3,183,431 |
| 5 | All crops sold........................ doilare 1 | 11, 711,056 | Tom, 5 \% | 21, 35 5, 993 | 2,210, 4.3 | $2.117,156$ | -4,480,493 | 10,536, 503 | 2,117.639 |
| 6 |  | 10,078.50 | 3, 278.405 | 10, 38\%. 2 act | 1,2tur 1-? | 2, 9 2, 1-06 | 4,130,902 | 9,031,508 | 1,321.234 |
| - | Field crops, other than vegetables and fruits and nuts. sold....................dollars 195.... | 11,889, 1181 | 3.279 .450 | 1+,230,2:1 |  | 3.0\%\%, 01\% | 4,338,890 | 10,374,928 | 1,991,345 |
| 8 |  | 10,02t.698 | 1,608,-18 | $1 . .05,92$. | 1,2.4.7.798 | 2.885,897 | 3,059.00.2 | 8.827 .019 | 1,138.680 |
| 9 | Vegetables sold......................dollars | 7,140, | 175,1040 | 41,719 | 119 | 331 | 27,235 | 153,125 | 5,665 |
| 10 |  | 3,12r | 103, 750 | 14.5.443 | 52 | 238 | 10,0:3 | 101,801 | 9.759 |
| 11 | Fruits and nuts sold.................doliars | 3,550 | 6,704 | 34, 854 | 10,009 | 19,811 | 80,172 | 700 | 89,440 |
| 12 |  | 0,74E. | 12,030 | 27, 281 | 6.963 | 18,185 | 83.892 | 2,036 | 147,751 |
| 13 | Horticultural spectalties sold.......dollars | 11,275 | 2,303,097 | 34,285 | 000 | 13,000 | 28,140 | 9,750 | 31,183 |
| 14 |  | 12.0.50 | 2,003.02\% | - , 100 | 350 | 23,825 | 72.275 | 20,592 | 25,044 |
| 15 | All 1ivestock and livestock products sold........................................................... 1 | 2,82n,471 | 5,229,808 | 5,880, bis | 2,437,098 | 3,511,758 | 3,885,812 | 5,637,079 | 1,625,082 |
| 16 | 1949... | $3,24.40405$ | 15,122,477 | $\because$, ,407, 90\% | 2,435,281 | 3,402,000 | 4,597.429 | 5,540,203 | 1,851,306 |
| 17 | Dairy products sold.................dollars | 362.012 | 1,742,098 | 435,461 | 219.122 | 1.369,479 | 1,037.773 | 540,002 | 192,604 |
| 18 |  | 420.814 | $\therefore 055.196$ | 442, 377 | 100, a20 | 1,406,208 | 1,196,414 | 532,474 | 233,404 |
| 19 | Poultry and poultry products sold....dollers | 324,195 | 738,609 | 319.534 | 300,839 | 710,090 | 037.907 | 085,238 | 209,084 |
| 20 |  | 454,702 |  | -37,781 | 399. | 874.503 | 874.153 | 761,148 | 310,466 |
| 21 | Livestack and livestock products, other <br> than dalry and poultry, sold.........dollars 1954... | 2.140,2tmon | 2,727.201 | 5,131,050 | 2, 717,137 | 1,432,189 | 2,210,132 | 4,411,179 | 1,162,794 |
| 22 | 1949... | 2,418,447 | -3,210,115 | 0.417,806 | 1,875,115 | 1,631,829 | 2,528.862 | 2,246,64, | 1,307,436 |
|  | Forest products sold......................dollars 1954... | $\therefore 37$ | 450 | 2,392 | 10,4i8 | 6,310 | 10,54 | 100 | 20.950 |
|  | 1949... | 2,34.4, | 34.7 | 7.103 | 17, $\times 10$ | 22,456 | 12,118 | 1,763 | 10,891 |


| Carroll | Cass | Champaign | Chriatian | Clark | Clay | Clinton | Coles | Cook | Crawford | Oumberiand | De Kalb | De Witt |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1，508 | 955 | 2，847 | 2.111 | 1，791 | 1，652 | 1.572 | 1，005 | 2，272 | 1，515 | 1，．455 | 2,010 | 1，160 | 1 |
| 1，545 | 932 | 3，108 | 2，336 | 2，052 | 1，871 | 1，668 | 1，886 | 3，236 | 1，817 | 1，002 | 2，131 | 1，356 | z |
| 19，225，245 | 10，042，764 | 37，220，761 | 19，565，129 | 9，206，753 | 4，085，384 | 8，572，498 | 12，543，023 | 23．902，990 | 0，023，118 | 5.698 .20 .5 | 42，455，25： | 13，854，343 |  |
| 15，162，738 | 9，512，454 | 32，200，900n | 22，211．4．00 | 8，401，231 | 4，577，591 | 8，784，171 | 12，08＜2，205 | 24，4i4，741 | $0,450,0.1$ | 5，332，905 | 35，832，850 | 12．494． 808 |  |
| 2，040，980 | 5，637，679 | 30，403，018 | 13，200，520 | 5，470，120 | 2，431．7440 | 3，070，722 | 8，071，950 | 18．186．900 | 2．755，903 | 3，320，958 |  | 9，755．99th |  |
| 1，003，855 | 5，033，099 | 23，811，512 | 14，898，022 | 4.027 .127 | 2．128，530 | 3，28：，509 | $8.09 . \ldots,-3$ | 10．752， 192 | $2,210,463$ | $\therefore 288,390$ | 0.397 .5885 | 7， $913: 901$ | ＋ |
| 1，892，490 | 5，577．777 | 30，324，853 | 11，85t，475 | 5．388，170 | 2.419 .873 | 3．025．950 | 8．012，321 | 3．475，4022 | 2．-36.104 | 3，242，522 | 8，018．12ti | 9， $7 \cdot 1,815$ |  |
| 823，180 | 5，536，900 | 23，0＋1，203 | 13，250，304 | 3.958 .725 | 2，077．438 | 3，222，03 ${ }^{\text {m }}$ | ＇ $7.985,305$ | $\therefore .594 .524$ | 2，260，119 | 2，504，888 | 5，213，770 | 7，952，000 |  |
| 125，592 | 35，848 | 58，911 | 500 | 9， 2.27 | 2.2 | 130 | 24，4 4 | 3． 545.248 | 280 | 370 | 1．228．940 | 3．1－2 |  |
| 175，220 | 48.200 | 108，047 | 1.628 | 9.278 | 54.4 | 002 | 30.108 | 3，559，885 | 0，122 | 272 | 1， $0.65,02 \mathrm{e}$ | 11，200 | 10 |
| 1，323 | 5，724 | －，4， 2 | 10，558 | b1，en＝ | $\triangle .087$ | －5，020．4 | 5.06 | 11，258 | 7.0 m | $1 \mathrm{t}, \mathrm{lom}$ | 2.914 | －． 39 | 11 |
| 3，355 | 3，739 | 12，576 | 9，607 | 47,54 | －-3.320 | 31，273 | 11，99； | 10，014 | 31.900 | 12.700 | 3，39， | 2.258 | 12 |
| 21，575 | 18，940 | 14，912 | 1，332，987 | 10，64．${ }^{\text {c }}$ | －． 550 | 5，012 | 24，＜n | 11，152，092 | 12.350 | 17．900 | 95，350 | 4.300 | 13 |
| 2，100 | 45，100 | ＋3，0ts | 1，623．078 | 11，000 | 6．17\％ | 33，000 | ot．0．2 | 10， $881,7 \mathrm{t}^{9}$ | 12．， 310 | 8.525 | 134， 993 | 1，417 | 15 |
| 17，173，632 | 4，992，582 | 4．807．07， | 8，40，005 | $3.040,623$ | $\therefore \therefore 2.095$ | 5，488，901 | －， 0.07 .740 | 5．715，906 | 3．254． 0.5 | $\therefore 368 . ⿱ 一 ⿻ 上 丨 匕 5$ | 33，228，608 | $4.0^{\prime \prime \prime} \cdot 3^{-3}$ | 15 |
| 14，154， 557 | 3，809，424 | 8．385，36 ${ }^{3}$ | 7． 04.423 | 4，360．924 | － 45 ，int | $5.400,3.3$ | 5.523 .705 | 7．231．957 | －．1－4．38： | 2.993 .094 | 29，482，4：5 | 4.464 .37 | ${ }^{1}$ |
| 2，593，443 | 129，799 | 1，030，100 | L6E， 333 | 341，0，0 | 250，52\％ | $\therefore$ ，74．0．628 | 362，868 | 2，328，041 | － 0,839 | 34.6 .793 | $2.258,19 \mathrm{gr}$ | 340.250 | 17 |
| 2，154，249 | 178，204 | 1，287，200 | REC． 368 | 50b， 038 | －${ }^{37}$ ， | 2． $53 \cdot 3.956$ | $45^{7} \cdot 140$ | $2,200.553$ | 425.91 | （．，） $2.25^{-}$ | 2，674．2120 | 519.005 | 19 |
| 689，510 | 293.920 | 82.5880 | 433.243 | $36: 985$ | ．83．10） | 831，411 | 304.80 .3 | U50，918 | 30b，51m | 335.259 | 1，－25，028 | 138，714 | 19 |
| 858,686 | 241，632 | 1．038，284 | 567，970 | 501，018 | 550.619 | 980， 708 | 430,43 | 1，101，＜uch | －0， | $4 \times 9,0.98$ | 1，203，024 | 314.658 | 20 |
| 13，890，679 | 2，508，857 | 4．904，393 | 5，261，519 | 2．980，012 | 1，508， 4.3 | 1，722，952 | 3，815，078 | $\therefore 731.037$ | 2，682．1， | 1，102t， 393 | 29，525，424．0． | 3，592．．4？ | 21 |
| 11，141，622 | 3， $\cos ^{4} .588$ | 0．059，823 | $\therefore 875,085$ | $2.290 \cdot 41$ | 1，583，1＂9 | $1.47,1+x^{-15}$ | 2，036，192 | 3，8．77．962 | 3，35．e．${ }^{4}$ | $1,840,00$ | 26．000．21．4 | $3.080,742$ | 22 |
| 10，0．33 | 12，503 | 10，\％ 0 | 51. | 5，420 | 12， 4 ¢ | 4，＂¢ | 3.90 m | 10 | －，54， | P | 1，70， | 2.910 | $2^{7}$ |
| 4,326 | 9.031 | 4，0，025 | 3，395， | 4，15\％ | 23，815 | $\pm .25$ ？ | 2.194 | 492 | 12，180 | $\cdots$ | 2．800 | 2.40 | 4 |
| Fulton | Callatin | Greene | crundy | Bamiltor | Harcock | Hartish | Hendersot， | Honry | Iraquers | Jsurisen | Jasper | Jepferson |  |
| $2,528$ | － 28 | $1,990$ | $1.1 \sigma_{n}$ | 1．431 |  |  |  | ．．8．0－4 | 1，UTH． | 1， 2 n |  | 2,20 | 1 |
| 21，656，460 | －5，503，308 | 13，293，725 | 12，004．436 | 3，241，200 | 20， $0^{173} .405$ | ＋72．020 | 11，859，．．3＂ | 30．400 3，140 | ＂＇，028，384 | 185．0\％ | ， 333.353 | 5，822，568 |  |
| 19，498，028 | 3，988，765 | 13，351，181 | 11，345，849 | 3， 214,195 | 1 1，52 $5^{2 \times}$ ，153 | （1），$\cdot 3$ | 9，93－．14， | $\therefore$ ，＋0，241 | $\therefore 1.3+1.45$ | 5，554，37． | $-.351 .088$ | 5．0．10．4．80 | ～ |
| 8，103，314 | 2，952，952 | 4．4．23，1ue | $\cdots$ | 2．213．900 | 8，412，214 | 107．559 | $4,084, . .51$ | 6．001．19．．． | 2，171， 735 | 1，039．600 | 3，902．442 | 3．009，273 | 5 |
| 8，090，385 | 1，979，810 | 4，099，478 | 7，026，cis | 1，120，430 | ＂，12＂，．004 | 114.519 | $2,4,1,2 \times 3$ | ¢，488．，177 | 20，538，\％1 | $2,3,88$ | 1．381．81 1 | 2，05\％， $99 \ldots$ | 0 |
| 8，045，305 | $\therefore 1943.914$ | 4，377，22？ | 8．907．0．4． | 2，．．．ivi | 805．76 | ．1i． | －，904，，－${ }^{\text {d }}$ | 6，797．513 | －5，31， 41.4 | 2，0601．2\％ | $\therefore$ ，557，－92 | 2， $018.63^{3}$ |  |
| 5，980，890 | 1，459， 857 | －，58u， 750 | 7，587，83 3 | 1，11．．＋31 | －0．．． | ＋2： | 2．732． 1.82 | 5，785，682 | $14,0<2,0,5$ | 2，0．4．，810 | 3．356．140 | 1，845，210 |  |
| 372 | 4.575 | 815 | 161，284 | 157 | ¢0．．1 | 84. | $4 . .781$ | 24， 503 | －51， | 1＂， 951 | $1: 6$ | $\cdots 1^{7}=$ | ＋ |
| 1，123 | 9.875 | －122 | 6，432 | 1．，\＃ | 2E， 21 | 5. | 8，，034 | $\therefore 3,355$ | 501．${ }^{\text {an }}$ | 20．43 | 12. | 2,721 |  |
| 13，877 | 4， 6 | 44.453 | 1.476 | 119 | $\ldots 107$ | 451 | 37， 230 | 5，015 | ． $1+4$ | －． 0.008 | －1，0，$=$ | 1：2， 2 － 8 | 11 |
| 33.588 | 4.978 | 71．790 | 1，077 | ¢，25 | 1：3，tr 3 | 485 | 78．2．6 | 20．398 | －174 | 203，237 |  | 235，${ }^{4}$ | 12 |
| 43，700 | 20 | 15 | 40,463 | 4.400 | $\therefore 271$ | $\ldots$ | $\therefore 1$ | 124，098 |  | 41，587 | －，5rac | 18．900 | 1. |
| 74，78i | 100 | 24.580 | 50， 20 ¢ | 50 | 1．12． | $\ldots$ | st | 135，745 | $\cdots 4.183$ | 4u， 2 tm | 12， 0 | 12．．20 | 14 |
| 13，534，150 | 1．548．039 | 2，800，581 | 4．152， 00 n | 1，90， 4 | 11，484，147 | －0．-180 | 7－ヘプ．033 | 30．039，476 | 10，45，848 | 2，3，4．35．7 | 3．824．－712 | $\because 337.706$ | 15 |
| 13，394，244 | 2，004，956 | $8.636,0423$ | 3，000，338 | 2004.048 | 1．， 294.60 |  | 7，05， 015 | $27.477 .+79$ | 16．95\％．．．e | －． 88.288 | 3.955 .4 | $3.3 \times 4.922$ | 15 |
| 570，580 | 31，786 | 550，983 | 79：，684 | 1－1．070 | 2.044 .577 | 2， | $330.2+3$ | 1．．138．977 | 1，5c1，－${ }^{\text {c }}$ | 641， 003 | 417.523 | 345，287 | 17 |
| 765，681 | 65，550 | 751，181 | 74.1 .553 | $1 \times 0.371$ | 1，010， 235 | 20，4ㄹu | 271，738 | 1．241，532 | 1，554，${ }^{1270}$ | 085，089 | 262.378 | －35．158 | 18 |
| 482，129 | 101，959 | 185，98： | 4at，928 | 339.507 | －－2．500 | $85 . .553$ | 80．－ | 67c．070 | 1．575．844 | 252．500 | 884．193 | － 2.2 .750 | 19 |
| 724，240 | 241，957 | 363.058 | 458．300 | 0200074 | 794.049 | 84.007 | 232，072 | 9－2， 780 | 1，833， 0.65 | 371，591 | $47^{\circ}$ ， 0 O4 | 830,243 | 20 |
| 12，481，441 | 1，414，294 | 8．129．018 | $\therefore$ ，349．454 | 1．255．094 | 4．9．8，480 | 375，288 | 7，352．9．3 | 22，129．－${ }^{\text {c }}$ | ． 217.555 | 2，－42，5才0 | 2，517，700 | 1．897， 808 | 21 |
| 11，906，123 | 1，697，343 | 7．521．803 | 2.480 .485 | 2，312，551 | 10．545，484 | 5－2，530 | 0，533．400 | 25，24 ，tre＂ | $\cdots \times 3,403$ | 2，932，006 | 2，515，84， | 2．094，921 | ic |
| 18，996 | 2.377 | 4.030 | 1，750 | ，, 487 | 2 cian | 2，278 | －．75 | －47 | $\therefore 2.41$ | 9，140 | 5.354 | 0.500 | 23 |
| 21，399 | 3，999 | 15．721 | 310 | 5,201 | 10，135 | 3，819 | $\cdots, 044$ | $\therefore 085$ | 0，000 | 2.200 | 13.587 | 13．2tor | －．． |

County Table 4.-VALUE OF FARM PRODUCTS SOLD BY


## ILLINOIS

## SOURCE: CENSUSES OF 1954 AND 1950-Continued

| La Salle | Lawrence | Lee | Livingston | Logan | McDonough | Mchenry | McLean | Macon | Macoupin | Madison | Marion | Marshall |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3,487 | 1,092 | 2,247 | 3,098 | 1,765 | 1,907 | 2,059 | 3,505 | 1,911 | 2,865 | 2,6,95 | 2,181 | 1,171 | I |
| 3.730 | 1,368 | 2,334 | 3,286 | 1,866 | 2,103 | 2,425 | 3,773 | 2.234 | 3.160 | 3.201 | 2,353 | 1,1*0 | 2 |
| 42,372,926 | 4,758,010 | 29,597,702 | 37,296,795 | 21,879,272 | 19,948, 933 | 22,292.764 | 40,.72,919 | 17, 130,953 | 18,293,464 | 12,96. 150 | 5,534,352 | 12,808,479 | 3 |
| 35,834,441 | 4,190,020 | 23,393,222 | 31,521,688 | 21,423,469 | 10,887,321 | 20,460,914 | 40,317,199 | 18,400,873 | 18,498,791 | 14,849,404 | 5,722,701 | 12,173,878 | $\stackrel{ }{4}$ |
| 23,542,706 | 3,301,542 | 24,130,324 | 25,160,911 | 15,671,044 | 7,743,301 | 6,376,054 | 27,654, 4.4 | 13,209,489 | 7.,644,233 | 5,703,50 | 3,081,208 | 6,782,915 | 5 |
| 18,353,427 | 2,290,951 | 9,452,481 | 20,274, 236 | 14,861,536 | 6,286,162 | 3,320,046 | 22,135,684 | 13,403,046 | 7,607,904 | 6, 329, 908 | 2,997,454 | 5,132,474 | 6 |
| 22,691,527 | 3.278,810 | 13,444,937 | 25,033,036 | 15,208,301 | 7,713.165 | 5,310,483 | 27,276.017 | 13,069.153 | 0,609,420 | 4, 469,430 | 2.729,050 | 6,139,902 | 7 |
| 17,865,886 | 2,218,410 | 8, 240.030 | 20,132, 581 | 14,329,414 | 6,226,224 | 2,462,859 | 21,806.023 | 13,174,704, | 7.544,605 | 5,205,474 | 2,527,418 | 4, 94, 3, 309 | 8 |
| 662,367 | 4,352 | 673,149 | $5 \mathrm{sm}, 30 \mathrm{~b}$ | 1,368 | 1,229 | 296,851 | 202,23m | 5,193 | 1,251 | 414,453 | 3,225 | 13,283 | 9 |
| 222,311 | 19,071 | 473,524 | to. 30 t | 23,127 | 5,055 | 155,409 | 85.110 | 4,8.4 | 2,721 | 802,123 | t.254 | 9,272 | 10 |
| 8,058 | 12,380 | 5,238 | 1,909 | 3,415 | 5,82\% | 3,070 | 27.188 | 4.105 | 43.702 | 30,832? | 322,180 | 7,090 | 11 |
| 15,744 | 17,051 | 23,474 | 3,028 | 7,054 | 7.728 | 18,353 | 32,798 | 34.005 | -2,03. | 39, 54.1 | 420,541 | 22, 2.3 | 12 |
| 180, 154 | 0,000 | 7.000 | 71,000 | 557,900 | 23,085 | 760,750 | 159,500 | 131,038 | 39,8001 | 282,825 | 26.753 | 22,400 | 13 |
| 249,486 | 36,413 | 8,8,7 | 71,321 | 502,001 | 47.155 | 483,4.25 | 213,443 | 209, 253 | 48,54.4 | 222,205 | 23,241 | 137, 790 | 14 |
| 18,820,767 | 1,452,214 | 15,464,834 | 12,134,154 | 6,204,203 | 12,199,120 | 15,916,284 | 18,815, '5t | 3,920,014 | 11,583,520 | 7,256,931 | 2,439,879 | x,623.304, | 15 |
| 17,479,6\% | 1,888,303 | 13,938,219 | 11,246,829 | 6,559,510 | 10,595.78t | 17,140, 34.5 | 18,171,088 | 4,996, 24.5 | 10,807,817 | 8,505,736 | 2,715,579 | 0,036,594 | 10 |
| 1,950,022 | 112,006 | 2,326,025 | 1,737,893 | 541,028 | 613,53k. | 10,354, 520 | 1,987, 088 | 409,939 | 1,429,502 | 2,947,909 | 479,497 | 527,409 | 17 |
| 2,186,146 | 168.012 | 2,270,479 | 1,805,057 | 704,589 | 717, $2 \times$ | 10,44, 53 | 2,101, 7ens | 742, 370 | 1,783,037 | 3,311,334 | 2-45.515 | 587,024 | 18 |
| 916,642 | 192,919 | 714,250 | 2,120,491 | 433.040 | $25^{52}, 8$ 8, | 584, 294 | 1.088,003 | - 88.88 cm | 114,923 | 867,858 | 448,4.5 | 354, 080 | 14 |
| 1,244,982 | 203,037 | 835,471 | 2,357,264 | -93,371 | 470,784 | 809,254 | 1,274,543 | 512,320 | 801,412 | 1,2\%0, ¢ 13 | 551,970 | 4 et. 890 | 20 |
| 15,954,103 | 1,147,289 | 12,424,559 | 8,275,770 | 5,230,135 | 11,330,728 | $4,1271.864$ | 15.740,205 | 3.221,271 | 9,539,095 | 3,427, 15\% | 1,511,967 | 5.741,155 | 21 |
| 12,048,566 | 1,459,254 | 10,826,209 | 7.084, 508 | 5,156,550 | 9,401, 25 | 5,383,55in | 14, 744, 7+1 | 3,746, , 20, ${ }^{\text {a }}$ | 8,223,308 | 4,003,495 | 1, 18.094 | 4,982, $0^{74}$ | 22 |
| 9,453 | 4,254 | 2,544. | 1,730 | 4,025 | 0,512 | 426 | 2.722 | 1,450 | 15,711 | 4,085 | 13.265 | 2,260 | 23 |
| 1,320 | 10,766 | 2,522 | 023 | 2,323 | 5,373 | 523 | 10,427 | 282 | 23,070 | 13,700 | 9,728 | 4,810 | 24 |
| Feoris | Perry | Flatt | Pike | Fope | Puiaskı | Putnam | Randol ph | Richland | Rock Island | St. Clatr | Saline | Sangamon |  |
| 1,981 | 1,301 | 1,140 | 2,214 | 757 | 794, | 43 | 1,7.43 | 1,346 | 1,607 | 2,288 | 1,563 | 2,503 | 1 |
| 2,252 | 1,511 | 1,214 | 2,439 | 935 | 98: | 408 | 1,402 | 1,491 | 1,745 | 2,438 | 1,835 | 2,734 | 2 |
| 16,185,501 | 4,201,395 | 17,638,274 | 20,009,345 | 1,525,071 | 2,238,94.9 | 4,970,846 | 8,402,781 | 4,096,807 | 12,177,205 | 11.894, 6001 | 4,699,402 | 25,425,083 | 3 |
| 14,154,365 | 3,365,761 | 15,301,515 | 15,932,232 | 1,729,652 | 2,433,181 | 4,536,580 | 8,4i1,380 | 3,845,924 | 10,873,446 | 12,398,492 | 3,628,350 | 27,807,720 | 4 |
| 7,196,869 | 2,180,481 | 13,647,502 | $6.546,837$ | 513,152 | 1,217,760 | 2,1+1,006 | 3,187,713 | $2,400,426$ | 2,917,16\% | 5,518,967 | 3,303,099 | 13,127,876 | 5 |
| 5,123,959 | 1,198,913 | 11,108,591 | 4.558,251 | 514,796 | 1,021,705 | 1.783,125 | 3,042,812 | 1,490,848 | 1,928,737 | 6,037,24i | 1,756,557 | 14,489,706 | 6 |
| 6,635,432 | 2,147,270 | 13,621,232 | 5,936,805 | 490.245 | 1,133.623 | 2.151.395 | 3,080, 339 | 2,383,474 | 2,645,592 | 5,080,900 | 3,158,630 | 12,779,981 | 7 |
| 4,693,529 | 1,096,286 | 11,086,923 | 3,802,306 | 468,28: | 856.639 | 1,963.227 | 2,932,378 | 1,458.123 | 1,547, 540 | 5,425,406 | 1,083,414 | 13.904,072 | 8 |
| 164.659 | 150 | 2,470 | 1,569 | 220 | 24,951 | 3,608 | 25,250 | 80 | 100,003 | 119,394 | 3,309 | 46,274 | 4 |
| 212,921 | 2.784 | 8,940 | 567 | 2,106 | 38,210 | 9,600 | 20.548 | 490 | 159,635 | 303.500 | 889 | 64,711 | 10 |
| 46,113 | 18,361 | 19,702 | 325.063 | 15,837 | 54,339 | 1,56.1 | 169,601 | 5,332 | 50,532 | 172,886 | 38,010 | 26,587 | 11 |
| 30,824 | 14,758 | 8,728 | 513,460 | 4, 3, ${ }^{\text {8 }}$ | 109,600 | 5,048 | 75,780 | 10,447 | 97,730 | 198,733 | 31,082 | 39,1040 | 12 |
| 350,665 | 14,700 | 4.098 | 300,800 | 150 | 5,047 | 4,500 | 0,517 | 11,540 | 124,140 | 145.787 | 103,150 | 277,034 | 13 |
| 186,685 | 25,075 | 4,000 | 181,858 | $\ldots$ | 17,244 | 4,050 | 8,200 | 15,782 | 123,820 | 109.655 | 40,572 | 421,883 | 14 |
| 8,967,987 | 2,010,719 | 3,989,409 | 14,036,173 | 1,010.18 | 1,007,164 | 2,807,222 | 5,202,5\%6 | 2,289,561 | 9,250,301 | 6,365,312 | 1,396,208 | 12,292,539 | 15 |
| 9,021,555 | 2,214,903 | 4,189,905 | 11,348,222 | 1,200,470 | 1,395,508 | 2.749,580 | 5,374,612 | 2,348,775 | 8,942,050 | 6,339,499 | 1,869,651 | 13,311,814 | 16 |
| 1,089,482 | 383,072 | 396,105 | 445,691 | 26,321 | 121,260 | 234,198 | 1,471,320 | 470,103 | 985,622 | 1,210,906 | 159,403 | 543,433 | 17 |
| 1,126,512 | 496,123 | 469,773 | 484, 102 | 60,925 | 150,797 | 291,210 | 1,46,126 | 385,127 | 805,542 | 1,023,203 | 194,715 | 780,019 | 18 |
| 738,314 | 287,562 | 449,136 | 276,357 | 71,210 | 79,875 | 137,064 | 518,214 | 470,118 | 460,544 | 952,627 | 195,876 | 1,627,788 | 19 |
| 757,477 | 389,207 | 629,503 | 456,292 | 140,6\% | 124,255 | 138,618 | 700,359 | 535,425 | 588,061 | 1,041,902 | 272,894 | 731,112 | ${ }^{20}$ |
| 7,140,191 | 1,340,085 | 3,144,168 | 13,314,125 | 912,653 | 805,909 | 2,435,360 | 3,212,542 | 1,349,340 | 7,810,135 | 4,201,689 | 1,040,929 | 10,121,318 | 21 |
| 7,137,566 | 1,329,573 | 3,090,629 | 10.407,828 | 998,851 | 1,120,456 | 2,319,752 | 3,168,127 | 1,428,223 | 7,549,047 | 3,074,392 | 1,402,042 | 11,800,683 | 22 |
| 20,645 | 10,195 | 1,363 | 8,335 | 1,735 | 14,085 | 2,560 | 12,492 | 6,880 | 3,737 | 10.321 | 155 | 5,268 | 23 |
| 8,851 | 12, 4.5 | 3,019 | 25,759 | 24,386 | 15,968 | 1,875 | 23,962 | 7,301 | 2,559 | 21.699 | 2,142 | 0,190 | 24 |

County Table 4.-VALUE OF FARM PRODUCTS SOLD BY SOURCE: CENSUSES OF 1954 AND 1950—Continued


County Table 5.-FARMS BY ECONOMIC CLASS, BY CLASS OF WORK POWER, OFF-FARM WORK AND OTHER INCOME, AND FACILITIES AND EQUIPMENT: CENSUSES OF 1954 AND 1950
[Data are bsaed on reporta for only a sample of farms. See text]


County Table 5.-FARMS BY ECONOMIC CLASS, BY CLASS OF WORK POWER, OFF-FARM WORK

|  | $\begin{gathered} \text { Item } \\ \text { (For definitions and explanations, see text) } \end{gathered}$ | Cass | Champaign | Christian | Clark | Clay | Clinton | Coles | cook | Crawford |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Estimated number of farms .......................... $1954 .$. . $1950 .$. | $942$ | $\begin{aligned} & 2,824 \\ & 3,108 \end{aligned}$ | $\begin{aligned} & 2,119 \\ & 2,336 \end{aligned}$ | $\begin{aligned} & 1,749 \\ & 2,052 \end{aligned}$ | $\begin{aligned} & 1, \text { bob } \\ & 1,572 \end{aligned}$ | 1,556 1,068 | 1,576 1,886 | $\begin{aligned} & 2,268 \\ & 3,236 \end{aligned}$ | 1,547 1,817 |
|  | FARMS EY ECONOMIC CLASS |  |  |  |  |  |  |  |  |  |
| 4 | comertar 1950... | 81.4 | 2,629 2,900 | 1,859 | 2,309 | 2,120 1,295 | 1,361 | 1,321 1,609 | 2,330 | 1,195 |
| 5 | class 1..................................number 1956... | 92 | 279 | 2,055 |  | 1,295 |  | 41 | 208 |  |
| - | 1950... | 103 | 14.4 | 03 | 24 12 | 1 | 5 0 | 77 | 146395 | $\begin{array}{r}27 \\ 90 \\ \hline 125 \\ \hline\end{array}$ |
| 7 | Class II.................................number 1954... | 197 | 1,205 | 570709 | 200 | 40 | 151 | 325 |  |  |
| 9 | 1950... | 265 <br> 305 |  |  | 149 | 54 | 146 | 371 | 395 90 <br> 411  |  |
| 9 | Class III.........................................nber 1954... |  | 655 | 600728 | 40 | 235 | 540 |  | 411 | 270275 |
| 10 | 1950... | 257 |  |  | 366 | 221 | 681 395 | $\begin{aligned} & 450 \\ & 592 \end{aligned}$ | 400 689 |  |
| $\begin{aligned} & 11 \\ & 12 \end{aligned}$ | Class IV.................................number 1054.... | 135 92 | 988 255 | 295 | 315 539 | $\begin{array}{r} 370 \\ 423 \end{array}$ |  | 255 | 288 | 275 <br> 300 |
| 13 | Class V ................................number 1954.... | 35 | 300 | 170 | 200 | 350 <br> 352 | 371 200 | 135 |  | 220239 |
| 14 | 1950... |  | 99 | 10875 | 371 |  |  | 210 | 210 |  |
| 15 | Class V1................................number 1954... | 50 | 45 |  | 125 | 130 | 285 70 | 115 | 125 | 239 130 |
| 16 | 90... | 30 | 74 | 92 | 203 |  | 60 | 149 | 151 | 198 |
| 1718192022232324 | Other farms.................................number 1054... | 130 | $19=$ | 200 | 380 | $540$ | 195 | 255 | 490 | $\begin{array}{r}515 \\ 622 \\ \hline 18\end{array}$ |
|  | 1950... |  | 208 | 281 | 412 | $\begin{aligned} & 576 \\ & 299 \end{aligned}$ | 219 | 277 | 906 |  |
|  | Part-time.................................number $1954 .$. . |  | 85207207 | 110161 | 180275 |  | 200200 | 12513818 | 906 275 | 622 <br> 165 |
|  | Residential..............................number 1954. | 80 34 3 |  |  |  | 283 |  |  | 376 | 328 <br> 350 |
|  |  | $\bigcirc$ | 210 | 150 120 | 200 | 250 | . 715 | 1130 | 215 493 | 350 <br> 294 |
|  | Abnormal. . . . . . . . . . . . . . . . . . . . . . . . . . .nlunter 1954 | $\cdots$ | 200 | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ |
|  |  |  | 1 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 25 | No tractor, horses, or mules.......farns reporting 1954... | 24\% | 325 | 215 | 33. | 3\%0 | 125 | 255 | 510 | 360 |
| 25 | No tractor and only l horse or <br> mule........................................................ | 5 | 30 | 20 | 20 | 20 | 10 | 15 | ... | 20 |
| 27 | No tractor und 2 or more horses |  |  |  |  |  |  |  |  |  |
|  | and, or mules . . . . . . . . . . . . . . . . farms reporting 245, ${ }^{\text {a }}$. | 20 | 205 | 30 | 40 | 70 | 24 | 50 | 25 | 40 |
| 28 29 | Tractor and horses andor mules ...farms reporting 1954... Tractor and no horses or mules....farms reporting 2954.. | 222 552 | 2,182 | 2288 1,626 | 305 2,049 | 290 9,9 | 430 | 100 1,090 | +255 | 206 |
|  | SPECIFIED FACILITIE: AND EQUTPMENT |  |  |  |  |  |  |  |  |  |
| 30 | Telephone.......................ffarms reporting 1954... | 872 | 2,3600 | 1,698 | 1,029 | 791 | 1,430 | 1,301 | 1,923 | 1,227 |
| 31 | 1950... | 536 | 2,372 | 1,599 | 1,068 | 893 | ${ }^{201}$ | 1,300 | 2,485 | 1,338 |
| 32 | Electricity........................farms reporting 1ask... | 84. | 2, | 2,4+9 | 1,614 | 1,581 | 1,536 | 2,501 | 2,143 | 1,462 |
| 33 | 1950... | 75 | 3,00 | 2,058 | 1,158 | 1,528 | 1, b0: | 1,500 | 2,962 | 861 |
| 32 | Television set...................farms reporting 1954... | $42^{2}$ | 1,468 | 1,109 | 750 | 306 | 381 | 750 | 1,803 | 622 |
| 35 | Fiped ruting water..............farms reporting 245in... | 0.7 | 2,114 | 1, 128 | 80, | olo | Tot | 971 | 1,938 | 762 |
| 36 | Home freezer....................fismre reporting 1754... | 528 | 1.2.2 | 1,304 | 453 | 531 | $8 \rightarrow 1$ | 755 | 1,185 | 577 |
| 37 | 1750... | 224 | 1,298 | 591 | 101 | 210 | 395 | 397 | 1,290 | 133 |
| 38 | Electric pig brooder...............ismme reporting 1954... | 吅 | 170 | 200 | 61 | 35. | 40 | 125 | 105 | 31 |
| 39 | Power feed grinder................farms reparting 195í.. | 375 | 417 | 122 | 349 | 34 | 436 | 356 | 420 | 312 |
| 41 |  | 45 | -55 | 1.2. | 125 | $\mathrm{c}_{5}=$ | +25 | 145 | 380 | 75 |
| 42 | Grain combines...................farms reporting 1954.... | 21 | \%9 |  | 145 | 31 | ',20 | 205 | 526 | 116 |
| 43 | $1450 .$. | -75 | 1,491 | 1,29 | $\bigcirc \bigcirc 8$ | 4.8 | 1, | 013 | 517 | 402 |
| 4 | number 195,... | $\mathrm{t}^{2} 2$ | 1,397 | 1,289 | :181 | $0 \cdot 1$ | 2.046 | 771 | 075 | 614 |
| 45 | 1451... | 5 | 1,002 | 1,ino | $0 \cdot 6$ | +n | 792 | 655 | 518 | 418 |
| 45 | 'orn finkers.....................farms reforting 1454... | 529 | 1,989 | 1,283 | 824 | t20 | 776 | 871 | 705 | 722 |
| 43 | 1950... | 4.2 | 1,8:6 | 1,112 | 593 | 203 | 40 | 755 | 526 | 395 |
| 49 |  |  | 2,007 | 1, 1, 143 | 225 | 430 213 | 770 | 842 | 720 | 732 |
|  |  | 4. | 2,00 | 1,10 |  |  | $\cdots 12$ |  |  |  |
| 50 | Fiok-up hay bileri.................farms reportire 195in... | 173 | 3:8 | 1 100 | 1\% | 101 | 295 | 140 | 370 | 142 |
| 51 | 1950... | te | 236 | 155 | 82 | 72 | 235 | 51 | 272 | 97 |
| 52 | number 1454... | 1.3 | 379 | $1{ }^{\prime \prime}$ | 174 | 101 | 100 | 145 | 370 | 142 |
| 53 | 1950... | 40 | 234 | 101 | 80 | 2 | 1.4 | 51 | 277 | 97 |
| 54 55 | Field forage harvesters............farms reporting du54... | 35 | 9 | 5 | $\therefore t$ | 51 | 2.1 | 50 | 210 | 92 |
| 55 56 | Articicial ponds, neservoirs, number $1+4$ ¢ . . |  | 4 | Hor | 45 | 1 | 241 | 50 | 215 | 102 |
|  | earth tanks.......................forms reporting 195.... | 203 | 30 | 271 | 209 | 831 | 20 | 205 | 101 | 391 |
| 57 |  | 283 | 4 | 3 | 201 | 1,499 | 010 | 20. | 142 | 651 |
| 58 | Motortrueks .......................igrms reporting 15fí... | 58.4 | 1,904 | 1, 43 | 81.4 | 501 | $9_{25}^{5}$ | 892 | 1,273 | 627 |
| 59 | 1450... | 24 | 1,'01 | 1,400 | 67.3 | 373 | 736 | 835 | 1,782 | 464. |
| 0 | number 1954... | 708 | 1,871 | 1,692 | 88 | 607 | 340 | 996 | 1,043 | 702 |
| 61 | 17950... | 583 | 1,401 | 1,485 | 2i45 | 435 | 782 | 892 | 2,219 | 533 |
| 62 | Tractors..........................farms reparting 1454... | $\cdots 9$ | 2, 0 , 7 | 1,984 | 1,307 | 1,241 | 1,402 | 1.291 | 1,788 | 1,162 |
| 63 | 1450,.. | \%0 | 2,451 | 1,900 | 1,258 | 1,123 | 1,307 | 1,220 | 2,349 | 1,065 |
| 64 | number 1954... | 1,004 | 5.961 | 4.153 | 2,430 | 1,737 | $2, i+1$ | 2,51 | 3,703 | 2,026 |
| ${ }_{66} 6$ | Wheel tractors other than 1450... | 2,374 | ,708 | 3,42 | 1,79m | 1,391 | 1,830 | 2,190 | 4,100 | 1,560 |
|  | garden.......................farms reporting 1956... | $\cdots$ | 2,49 | 1,454 | 2,354, | 1,226 | 1.380 | 1,251 | 1,618 | 1,127 |
| 67 | number 1950... | 81235 | 2, ,4, | 1,827 | 1,228 | 1,078 | 1,297 | 1,19- | 2,238 | 1,025 |
| 68 | number 1954... | 1,439 | $\because, 139$ | 3, 53 | 2,193 | 1,602 | 2,331 | 2,210 | 3,090 | 1,734 |
| 69 70 | Garden tractors.al $1950 \ldots$ | 1.255 | -,071 | 3,141 | 1, $0^{\prime \prime}$ \% | 1,277 | 1,763 | 1,976 | 3,324 | 1,379 |
| 71 | Garden tractors...............farms reporting 10, $19 . .$. | 149 | 7 pa | ${ }^{-36}$ | 210 | 130 | 80 | 325 | 482 | 252 |
| 72 | number $1955 \ldots$ | 14 | 0, 02 | 311 | 90 | 83 | 20 | 198 | 005 | 149 |
| 73 | number 1954... | 148 | 0 | 46 | 210 | 135 | 80 | 335 | 54.2 | 262 |
| 74 | Crawler tractors................farms reporting 1954... | 0 | OR | 38 | 9 | 88 | 31 | 208 | 732 | 149 |
| 75 | (1450... | 15 | ${ }_{-1}$ | 19 | 23 | 20 | 36 | 1. | 3 | 30 |
| 76 | number 1954... | 07 | $\because$ | 34 | 21 | $\cdots$ | 30 | 20 | 71 | 30 |
| 77 78 |  | 18 818 | ${ }_{2}{ }^{72}$ | -20 | . ${ }^{28}$ | 20 | - 36 | 15 | 4,4 | 32 |
| 78 | Automobiles.........................farms reporting 1954... | 818 | 2, $\sin ^{4}$ | 1,709 | 1,419 | 1,321 | 1,426 | 1,380 | 1,918 | 1,352 |
| 80 | number 1954... | 1,038 | ${ }^{\text {c, }}$ | 2,305 | 1,633 | 2, | 1,387 | 1,379 1,717 | 2,065 | 1,4,44 |
| 81 | 1450... | 1,023 | $3,:-5$ | 2,255 | 1,12 | 1,51 | 1,527 | 1,550 | 3,822 | 1,728 |
|  | OFF-FARM WORK AND OTHER INCOME |  |  |  |  |  |  |  |  |  |
|  | Farm operatars- |  |  |  |  |  |  |  |  |  |
| 8. | With other income of family exceeding value |  |  |  |  |  |  |  |  |  |
|  | of farm products sold......operators reporting 1954... | 131 | 215 | 290 | 457 | 055 | 280 | 290 | 545 | 465 |
| ${ }^{83} 8$ | working off their farms, | 120 | 249 | 3in | 45 | 555 | 25. | 235 | 885 | 626 |
|  | total...................operators reporting 1954... | 300 | $9 \times 0$ | 080 | 833 |  | 466 |  | 775 |  |
| 85 86 | 100 or more days.........operators reportang 1954... | 271 | 445 | 609 | 79: | $\%$ | 418 | 585 | 1,257 | 819 |
| 86 87 | 100 or more days........operators reporting 1954... | 136 | 300 | 315 | -4,2 | 516 | 225 | 255 | 625 | 550 |
|  |  | 105 | 103 | 3.6 | 390 | +m. | 226 | 300 | 988 | 572 |

AND OTHER INCOME AND FACILITIES AND EQUIPMENT：CENSUSES OF 1954 AND 1950－Continued

| Cumberland | De Kalb | De Witt | Dougias | Du Page | Edgar | Edwards | Efringham | Fayette | Ford | Franklin | Fulton | Gallatin | $G$ Geene |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1,466 1,602 | 2,017 2,231 | 1，151 1,350 | 1，300 2，358 | 1,009 $\mathbf{2 , 4 2 8}$ | 1，771 | 786 | 1,540 1,48 | 2， 2,788 | 2，3，0 | 2，004 2,279 | 2，523 | 88 | 1，071， | 1 |
| 1，096 | 1，892 | 1，031 | 1，285 | 769 | 1，471 | 810 | 1，．．．${ }^{\text {a }}$ | 1，222 | 1，320 | 20 | 2，37 | 005 | 2，284 | 3 |
| 1，195 | 2，033 | 1，200 | 1，258 | $98 t$ | 1，720 | －3． | 1，220 | 2，1ut | 1，369 | $3+0$ | 2，3，4 | 751 | 1，409 | 4 |
|  | 492 | 91 | 95 | 34 | 151 | 21 | $\cdots$ | $?$ | 北 | 8 | 139 | 38 | 77 | 5 |
| 205 | 309 705 | 5 | 539 | 815 | 230 550 | 176 | 125 | $\stackrel{4}{4}$ | $\begin{array}{r}58 \\ \hline 55 \\ \hline\end{array}$ | －5 | $\begin{array}{r}23 \\ 502 \\ \hline\end{array}$ | 28 | 125 | 早 |
| 76 | 749 | 41 | －00 | 202 | 582 | －1 | 135\％ | 124 | S0） | 4 | 533 | 46 | 330 | 8 |
| 350 | 460 | 225 | 305 | 230 | 385 | 205 | 300 | 517 | 405 | 151 | $0 \times 1$ | 245 | 380 | 9 |
| 284 | 564 | 404 | 421 | 285 | 390 | 209 | 362 | $\cdots 19$ | 558 | 8. | 651 | 190 | 400 | 10 |
| 325 | 155 | 115 | 145 | 120 | 195 | 205 | 425 | 71 | 135 | 220 | 450 | 120 | 300 | 11 |
|  | 285 45 | 273 50 | 203 85 | 220 50 | 293 | 199 | 543 360 |  | 137 35 | 222 | 582 260 | 231 | 305 | 12 |
| 256 | 52 | 80 | 87 | 230 | 187 | 132 | 283 | 35\％ | 4 | 252 | 343 | 147 | 190 | 14 |
| 130 | 35 | 35 | 30 | 50 | 45 | 45 | 145 | 170 | 30 | 270 | 105 | 45 | 45 | 15 |
| 204 | 74 | 36 | 68 | 54 | 132 | 122 | 194 | 349 | 43 | 235 | 142 | 113 | 79 | 16 |
| 380 | 125 | 120 | 115 | 200 | 300 | 170 | 345 | 540 | 30 | －0 | 420 | 73 | 200 | 17 |
| 407 | 98 | 15t | 100 | 42 | 172 | 194 | 322 | ＋uS | 23 | 1，417 |  | 147 | 209 | 18 |
| 175 151 | 65 67 | $\stackrel{-5}{81}$ | 50 43 | 110 | 1．4． | 120 | 105 <br> 185 <br> 185 | 2815 | 1.4 | 335 510 | 247 | 35 | 35 91 | 19 |
| 205 | 60 | 75 | 65 | 150 | 100 | 70 | 230 | 265 | $2)$ | 425 | 220 | so | 75 | 22 |
| 256 | 31 | 75 | $5 \cdot 7$ | 241 | 92 | 7 | $13^{\circ}$ | 325 | 1. | Cr ${ }^{\text {c }}$ | 183 | 70 | 128 | 22 |
| $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | 1 | $\cdots$ | $\cdots$ | 1 | $\cdots$ | $\cdots$ | 23 |
| 355 | 185 | 150 | 200 | 105 | 325 | 125 | 32.5 | 4 | 150 | 205 | \％$=5$ | 121 | 140 | 25 |
| 20 | ； | $\ldots$ | 10 |  | 5 | 10 | 21 | $\ldots$ | $\cdots$ | 4 | － 0 | $\ldots$ | 15 | 26 |
| 50 | 20 | 5 | 45 | 111 | $\cdots$ | $\cdots$ | 30 | 110 | 10 | ＊10 | $\cdots$ | 35 | 55 | 27 |
| 231 810 | 3,34 1,433 | ${ }_{861}^{155}$ | 105 880 | 132 | 2，208 | 150 but | 355 1,050 | ， 4 | 150 1,036 |  | 1，039 | ${ }_{3}^{131}$ | 368 880 | ${ }^{28}$ |
| 326 | 1，817 | 831 | 885 | 89， | 1，201 | $\sim_{52}$ | 1，230 | 2， 2,0 | 1，245 | 203 | 2，082 | 240 | ＇44 | 30 |
| 736 | 1，070 | 0.55 | 898 | 1，189 | 1，138 | 582 | 1，315 | 1，20 | 1， 102 | 402 | 2，233 | 258 | 241 | 31 |
| 1，380 | 2，016 | 1，141 | 1，075 | 9180 | 1，ila | 48 | 1，030 | 2，297 | 1，311 | 1． 21. | 2，, 52 | 056 | 1，398 | 32 |
| 951 | 1，878 | 1，326 | 2，189 070 | 1，414 | 1，20 | －7 | 1，－95 | 2， $\lim _{8,7}$ | 2，214 | 1， $51 / 7$ | 2，521 1,197 | 183 | 1．425 | 33 |
| 700 | 1，330 | 346 | 34， | 4 | 1，085 | 51 | 915 | 1，12h | 97 | 3.9 | 2，008 | 306 | 770 | 35 |
| 571 | 1，329 | 050 | 670 | 12＇ | 031 | ＇11 | 000 | 1，m， | 0.30 | －e＂ | 1，305 | 207 | 98 | 36 |
| 241 | ${ }^{772}$ | $30^{5}$ | $37 \%$ | $8{ }^{\circ} 11$ | －3 | 180 | 245 | － |  | 145 | $\underline{0}$ | ${ }_{5}^{124}$ | 27. | ${ }^{37}$ |
| 200 | 1，220 | 121 395 | 390 | 238 | 12.2 | 85 331 | －80 | 835 | \％ | $1 \pm 2$ | 205 | 139 | 530 | ${ }^{38}$ |
| 125 | 406 | 136 | 120 | 214 | 21. | 35 | － | 20 | $1 \cdots$ | 45 | 220 | 9 | 171 | 40 |
| 100 | 5 | 125 | 4. | 32.2 | 15 | $\therefore$ | 170 | $\cdots$ | 172 | $\square$ | 138 | 15 | 182 | 41 |
| 586 | 1，281 | 711 | $-10$ | 328 | 801 | $\cdots$ | 足 | 1，125 | 或 | $3 \%$ | 1，190 | 180 | 29 | 42 |
| 501 | 878 | 590 | 635 | 358 | 路 | 2 | 000 | ＂72 | 02 | 297 | 918 | 126 | 029 | 43 |
| 611 | 1，222 | 31 | －35 | \％ | 4 | 4 | $8{ }^{8.5}$ | 1，1＂， | 304 | 3 \％ | 1，221 | 148 | 787 | 4 |
| 518 | 92 t | 8013 | 059 | 36,3 378 | ＋ |  | 275 025 | I， | 1， | －17 | 1， 193 | 133 | 88 | 45 |
| 370 | 1，2\％ | 792 | 710 | 39. | $\cdots$ | 2 | 30 i | ， 2 | ${ }^{2} 29$ | ${ }^{4}$ | 1，30 | $3{ }^{5}=$ | 002 | 4 |
| 052 | 1，581 | 840 | 280 | $\cdots$ | ¢， 2 | 51 | 810 | ， $2_{2}$ | 1，053 | 33.4 | 1，275 | 395 | 80， | 48 |
| 382 | 1，305 | 79 | 25 | $4{ }^{\circ}$ | 1， 32 | 23. | 50 ： | 17 | 0 | 4 | 1， 85 | 368 | 0．38 | 4.9 |
| 141 | 750 | 122 | 35 | 2 | $1 . .4$ | 150 | $2 \times 5$ | $20 \cdot 4$ | ＋＇H | 122 | 405 | 31 | 2.3 | 50 |
| 101 | 360 | 80 | －0 | 142 | 33 | 13 | 125 | 203 | 12.5 | Q | $2 \cdot 2$ | 25 | 1.4 | 51 |
| 241 | 751 357 | 121 80 | 35 | 23 | i．f． | ${ }_{15}^{15}$ | 275 <br> 105 <br> 18 | 250 | 130 | 123 | －7） | 3 | 21.3 | ${ }_{5}^{52}$ |
| 25 | 4 | － | 25 | 12， | 52 | 81 | 12. | 33 | 47 | $0^{-}$ | 83 | 11 | 95 | 54 |
| 25 | 500 | 45 | 30 | 12＂ | 53 | 81 | $12{ }^{\circ}$ | 4.4 | 2 | ${ }^{7}$ | 86 | 11 | 95 | 55 |
| 501 | 45 | 55 | 30 | 51 | $2 \ldots$ | teic． | $0^{\circ} 5$ | 44 | 11. | 213 | 385 | 295 | 002 | 56 |
| 725 | 00 | 00 | $\bigcirc 0$ | to | 355 | 2，＇83 | 455 | 9ucki | 10 | 1，300 | ${ }_{5}^{524}$ | 362 | 93.4 | 57 |
| 021 486 | 1，131 ${ }^{1355}$ | 16 800 80 | 695 535 | 5 | 1，1618 | ${ }_{3}^{591}$ |  | 9.1 | ${ }^{0}$ | $\begin{array}{r}654 \\ 589 \\ \hline 8 .\end{array}$ | 1,458 1,213 | 321 345 | $8{ }^{8,4}$ | 58 |
| 662 | 1，322 | 751 | $\because 0$ | 611 | 1，337 | O1－ | $80=$ | 1，＋2 | 332 | 081 | 1，0\％ | 3.47 | 905 | 60 |
| 532 | 968 | 875 | 575 | 317 | 1，059 | 333 | ins | 825 | 010 | 000 | 2，324 | 388 | 832 | $\epsilon_{1}$ |
| 1，056 | 1，812 | 1，031 | 1，070 | g09 | 1，40 | 301 | 1，4．5 | 1，978 | 1，18¢ | 1，124 | 2.083 | 530 | 1，259 | 02 |
| 1，031 | 1，706 | 1，120 | 1，085 | 1，034 | 1，369 | 456 | 1，300 | 1，1－2 | 1，1000 | 1，243 | 2，177 | 0.20 | 1，151 | 63 |
| 2,810 1,421 | 4,728 3,350 | 2，108 | 2,375 2,243 | 1， 1,4 | 3,338 2,313 | 2，454 | 12．30 | 2，041 | 2， 2,929 | 1，387 1,222 | 3，305 | 741 888 | 2，530 1，993 | 64 65 |
| 1，036 | 1，807 | 970 | 2，0．5 | 829 | 1，002 | ${ }^{5}$ | 1， 1.25 |  |  | 1，034 | 2, wis | 520 | 1，254 | D |
| 1，020 | 1，701 | 1，100 | 1，0，0 | 933 | 1，3＋4 | 551 | 1，350 | 1，622 | 1，048 | ¢， 8 | 2，09 | 520 | 1，140 | 67 |
| 1，599 | 4，386 | 1，918 | 2，045 | 1．488 | $2,8=9$ | 1，224 | $2 \times 170$ | 2， $0+\ldots$ | 2，231 | 1，280 | 3，0，3 3 | 332 | 2， 13 | te |
| 1，355 | 3，105 | 1，415 | 1，910 | 1，29 | 2，523 | －${ }^{\text {a }}$ | 1，910 | 1，75000 | 1， 2,26 | 1．06？ | 3.059 | 8 mo | 2，898 | 69 |
| 175 | 310 | 175 | 320 | 15 t | ＋222 | 25 | 150 | 250 | 211 | 130 | 257 | 80 | 83 | 70 |
| 175 | 321 | 180 | 325 | 221 | 22 | 225 | 150 | 24 | ${ }^{142}$ | 75 | ${ }_{252}$ |  | 83 | 72 |
| 60 | 172 | 215 | 217 | 20.0 | 229 | 4 | 00 | 50 | 141 | 13： | 242 | 21 | － 0 | 73 |
| 36 | 21 | 10 | 5 | 32 | 4 | 10 | 10 | 29 | 10 | 31 | 72 | 23 | 3.4 | 76 |
| ${ }^{6}$ | ${ }_{21} 1$ | 10 | ${ }_{5}^{10}$ | 10 | so | 5 | 10 | $\cdots$ | 24 | 32 | 52 | 3 | $\stackrel{+2}{ }$ | 75 |
|  |  | 10 |  | 32 | 01 | 5 | 1i | ${ }_{2}$ | 4 | 20 | － | $\times 3$ | 4 | 77 |
| 1，096 | 1，917 | 1，066 | 1，000 | 893 | 1，580 | 8.2 | 1，205 | 1，56．2 | 1，200 | 1，139 | 2，168 | 500 | 1，203 | 78 |
| 1，206 | 1，805 | 1，201 | 1.155 | 1，210 | 1，4，24 | ${ }^{-9}$ | 1，510 | 2，123 | 1，2t 3 | 1，578 | 2，283 | 539 | 1，241 | 79 |
| 1，215 | 2，805 | 1，283 | 1，360 | 1，237 | 2，034 | 1，007 | 1，200 | 2，219 | 1，077 | 1，3140 | 2，283 | 59 | 1，570 | 80 |
| 1，351 | 2，－17 | 1，501 | 1，＋21 | 1，874 | 1，702 | 73. | $1, \cdots 0$ | 2，376 | 1，491 | 1.654 | 2，889 | 492 | 1，570 | ${ }^{81}$ |
| 350 | 120 | 125 | 125 | 250 | 300 | 305 | 370 | 571 | 45 | 750 | 370 | 80 | 175 | 82 |
| 366 | 119 | 175 | 147 | 380 | 202 | 210 | 351 | 548 | $\therefore$ | 1，411 | 559 | 155 | 225 | 83 |
| 655 | 540 | 332 | 350 | 435 | 02 | －35 | \％os | 9 t .1 | 380 | 800 | 902 | 207 | 47 | 84 |
| 639 | $4 \rightarrow 2$ | $\bigcirc 15$ | 395 | 552 | 520 | 333 | 575 | 978 | 370 | 1，267 | 1，052 | 258 | 481 | 85 |
| 400 | 100 | 265 | 130 | 330 | 301 | 220 | －30 | $\bigcirc+0$ | 100 | $\begin{array}{r}591 \\ \hline 291 \\ \hline\end{array}$ | ${ }_{5} 9$ | 75 | 170 | ${ }^{86}$ |
|  | 14. |  |  |  |  |  |  | 200 | 85 | 289 | 534 | 131 | 220 | 87 |

County Table 5 .-FARMS BY ECONOMIC CLASS, BY CLASS OF WORK POWER, OFF.FARM WORK


AND OTHER INCOME AND FACILITIES AND EQUIPMENT：CENSUSES OF 1954 AND 1950－Continued
a sample of farms．See text］

| Jerferson | Jersey | Jo Daviess | Johnson | Kane | Kankakee | Kendall | Knox | Lake | La Salle | Lawrence | Lee | livingston | Logan |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,566 2,878 | 1,095 1,216 | 1,848 1,955 | 1,089 1,283 | 2,002 <br> $2,0 \leq$ | 2,150 2,284 | 1，406 | 2，10020 | 1,254 1,037 | 3,472 3,730 | 2,004 1,368 | 2,223 <br> 2,33 <br> , 04 | 3,029 3,286 | 1.670 1.866 | $\frac{1}{2}$ |
| 1，641 | 889 | 1，203 | 609 | 1，716 | 1，849 | 937 | 2，0， 8 | 84 | 3，292 | 739 | 2，013 | 2，43．6 | 1，555 | 3 |
| 1，594 | 950 | 1，757 | 728 | 1，710 | 1，987 | 1，320 | 2，126 | 1，032 | 3，2500 | 872 | 2，200 | 3，181 | 1，772 | 4 |
|  | 38 |  | 1 | 281 | 124 | $11^{7}$ | 218 | 58 | 240 | 10 | 187 | 2 in | 80 | 5 |
| 95 | $\begin{array}{r}28 \\ 135 \\ \hline\end{array}$ | $\begin{array}{r}2 E \\ 386 \\ \hline\end{array}$ | ${ }_{58}^{10}$ | 273 700 | 70 835 | 4 | 113 | 50 | ，－75 | 43 | ${ }_{90} 103$ | $\square 9$ | 110 | 6 |
| 95 50 | 18. | 325 | 58 | 700 | 835 540 | 36 | Sine | ${ }_{260}^{161}$ | 1，521 1,121 | 43 100 | 878 | 1,400 1,110 | ${ }_{7} 735$ | 7 |
| 300 | 241 | 890 | 47 | 435 | 56 | 250 | 54.5 | 325 | 196C | 155 | 571 | 835 | 500 | 9 |
| 208 | 220 | 808 | 26 | 3.87 | 750 | 307 | 12 | 276 | 1，258 | 172 | 771 | 1，372 | t28 | 10 |
| 405 | 225 | 420 | 7 | $1-0$ | 225 | $x$ | 364 | 135 | 350 | 200 | 170 | 330 | 135 | 11 |
| 388 50 | 274 | 410 | 1，43 | 21.3 | 35. | 195 | 437 | 239 | 520 | 238 | 359 | $3{ }^{3}$ | 157 | 12 |
| 537 | 158 | 120 | 225 | 100 | 10 | 5 | Itt | 120 | 143 | 170 | 105 <br> 150 | 05 143 | 73 | 13 |
| 320 | 65 | $\therefore$ | 120 | 60 | 35 | $1{ }^{\text {c }}$ | 95 | 55 | $\cdots$ | 105 | 10 | 00 | 30 | 15 |
| 406 | 86 | 72 | 318 | 79 | 103 | 34 | ${ }^{2}$ | 51 | 127 | 171 | 63 | b4 | 39 | 16 |
| 925 | 206 | 85 | 480 | 286 | 251 | \％ | 275 | 410 | 180 | 325 | 210 | 45 | 115 | 17 |
| 1，284 | 200 | 189 | 55.5 | $3+2$ | 207 | no | 259 | －05 | 270 | － 70 | 134 | 105 | 94 | 18 |
| 370 | 105 | 50 | 220 | 15 | 5 | 1 － | 150 | 185 | 112 | 1.5 | 130 | 60 | 70 | 19 |
| 548 | 105 | 78 38 | $2-$ | 150 | 14. | 20 | $\rightarrow 1$ | 218 | 1.5 | 207 | tal | $\stackrel{+2}{ }$ | 4 | 20 |
| 736 | 261 | 110 | 308 | 18.4 | 152 | － | 118 | 370 | 131 | 289 | 73 | 43 | 40 | 22 |
| $\ldots$ | 1 | $\ldots$ | ．．． | 1 | t | $\cdots$ | $\ldots$ | $\cdots$ | ．．． | $\ldots$ | 10 | $\cdots$ | ， | 23 |
| 500 | 110 | 114 | 241 | 335 | 2 | 0 | 200 | 275 | 225 | 235 | 210 | 210 | 130 | 25 |
| 55 | 25 | $\cdots$ | 3 H | 5 | $\ldots$ | $\ldots$ | $\sim$ | 20 | 12 | iU | $s$ | 10 | $\ldots$ | $2 t$ |
| 235 | 40 | +5 +5.5 | $226:^{27}$ | 45 |  |  | ， | 171 | 15 | 214 | 10 | ${ }_{31}{ }^{\text {\％}}$ | 15 | ${ }_{28}^{27}$ |
| 1，205 | 703 | 1，121 | 275 | 1.230 | ， | 105 | 1， | $\cdots$ | 2.40 | 576 | 1．26： | 2，548 | 1，348 | 29 |
| 1，356 | 599 | 1，60n | 215 | 1，897 | 1．980 | Qut | 2，463 | 2，120， | 3，042 | 5 sue： | 2，857 | 2，709 | 1，, 20 | 30 |
| 1，281 | 517 | 1，494 | 258 | 1，01 | 1．5．7 | ， 15 | 1，1， 20 | 1，20］ | 2， 3 3 | ＇$r$＇ | 1，790 | 2，312 | 1，330 | 31 |
| 2.390 | 1，070 | 1，208 | $94^{\circ}$ | 1，92 | $\therefore 27$ | ＂ | 2， 313 | 1，2300 | $3,+8$ | 1．43． | 2.158 | 2，09 | 1，614 | 32 |
| 2，201 | 1，094． | 1，620 | $1-8$ | $\therefore$ i，at ？ | $\therefore \times 5$ | 1．．．$x$ | $\sum_{1, \ldots}+$ | ， 6 | 3,005 | 9 E E | 2， 2 ＇rt | 3，121 | 1，983 | 33 |
| 2，786 1,351 | 773 | $\begin{array}{r}\text { r } \\ \hline 1828 \\ \hline 187\end{array}$ |  | 1，27cter |  | 419 | 1， | 1，130 | 1,71 2,04 | 478 | 1,34 1,86 | 1,528 2,309 | 1,843 1,264 | 35 |
|  | －59 | 1，100 | $24{ }^{\circ}$ | 1．005 | 1， 262 | 4,12 | － | 28． | －sor | 388 | 1.7 | 1，918 |  |  |
| 305 | 382 | ${ }^{-1007}$ | 50 | 17.73 | $\cdots$ | $\because$ | $\rightarrow-$ | $8: 3$ | － 43. | 140 | 44 | 983 | 816 | 37 |
| 111 | 10 t | 315 | 2 | 179 | 193 | 7 | $2 \times 1$ | 93 | $32 \pm$ | 21 | 255 | 315 | 100 | 38 |
| 496 | 372 | 892 | 63 | 1，015 | 88. | 4.32 | ＋92 | － | 1，375 | 124 | 1，027 | 1.176 | －37 | 39 |
| 100 | 290 | 1，Due | 20 | 825 | t 15 | $\cdots$ | a | －2． | 876 | 15 | 701 | 780 | 171 | 40 |
| 95 | 265 | 5 | 5 | $7{ }^{7}$ | ＋31 | ＜ | $\therefore \sim 2$ | $\cdots$ | 7. | 72 | 881 | 731 | 200 | 41 |
| 711 | 534 | Tit | 43 | ${ }^{2} 34$ | － 213 | $\pm$ ： | ，zee | 389 | 2，11： | 4 | 2.371 | $\therefore 139$ | 1，234 | 42 |
| 420 | $-30$ | 332 | $\cdots$ | 705 | 871 | 5 | 时 2 | 312 | 1，T－4 | 337 | 1，607 | 1，705 | 1，200 | 43 |
| 717 | 552 | 32 t | 9. | 956 | 1，2．03 | 47 | 1，2天年 | 397 | 2，1．6 | 41 | 1，381 | 2，177 | 1，289 | 4 |
| 425 | 470 | 332 | $\cdots$ | $71^{7}$ | 898 | 54.1 | 303 | 31.9 | 1，915 | Tunti | 1，052 | 1.71 B | 1，340 | 45 |
| 746 | 535 | $2, \infty$ | 115 | 1，131 | 1，－85 | $7{ }^{-1}$ | 1，－3 | 38 | 2， $\mathrm{t}^{7} 2$ | －33 | 1，598 | $2,36-1$ | 1，299 | 46 |
| 100 | 318 | 553 | 25 | ${ }_{8+1}$ | 1，171 | $\bigcirc$ | 1.229 | －59 | 2， $2 \times$ | 273 | 2，－ 17 | 2,101 | 1.254 | 47 |
| 752 | 54.8 | 1，072 | 118 | 1，100 | 1，504 | 498 | 1，50m | 38. | 2，7， | 520 | 1，607 | 2.46 | 1，24 | 48 |
| 160 | 328 | 553 | 25 | 863 | 1，238 | $7{ }^{7}$ | 1，258 | 240 | 2，363 | 275 | 1，40t | 2，28． | 1，308 | 49 |
| 156 | 189 | 707 | 04 | 74 |  | ar： |  | 2t9 | 752 | 81 | 597 | 529 | 190 | 50 |
| 60 | 32 | 212 | 22 | 423 | $1 \cdot$ | 1－1 | S 3 | 24 | $-16$ | 30 | 316 | 250 | 142 | 51 |
| 157 | 189 | 707 | 4 |  | 334 | Soic | 502 | 270 | $-5 \cdot 2$ | 81 | 546 | 529 | 137 | 52 |
| 60 | 92 | 212 | 22 | 418 | 14. | 17 | 230 | 2.8 | 419 | 31 | 316 |  | inf | 53 |
| 60 07 | 81 | 165 | $\cdots$ | 540 | $1+0$ | $15:$ | 101 | 254 | 330 3 | 18 | 216 | 2223 | 72 72 | 54 55 |
| 1，50t | 355 | 15 ？ | － | 37 |  | $\rightarrow{ }^{-1}$ | $1{ }^{\text {c }}$ | 1.3 | 90 | 317 | 91 | 111 | －i | 56 |
| 2，882 | 584 | 178 | 750 | 110 | 4 | $\cdots$ | 221 | 217 | 43 | 433 | 100 | 110 | 58 | 57 |
| 781 | 729 | 908 | 381 | 1，002 | 1.005 | 5.54 | 1，40．8 | 519 | 1，912 | 417 | 1． 238 | 1.614 | 1，185 | 58 |
| 631 | 030 | $t 3$. | $3-2$ | ant | \％e8 | $\cdots$ | 1.009 | 632 | 1，464 | 4.45 | 1，009 | 1，281 | 1，228 | 59 |
| 824 | 850 | 9．．．4． | －ia | 1，129 | 1，212 | $59 \sim$ | 1，,-3 | $\pm \leq 7$ | 2.083 | $-3$ | 1， 396 | 1，740 | 1，283 | 60 |
| 642 | 703 | etb | 35 | 1，122 | 905 | $5 \cdots$ | 1，012 ${ }^{\text {a }}$ | －79 | 1，¢2 20 | 470 | 1， 019 | 1，340 | 1,009 | 61 |
| 1，810 | 930 | 1，683 | 512 | 1，672 | 1， 7 ¢0 | 40 | － 10 | 1．089 | 3，207 | 819 | 2，038 | 2，789 | 1.535 $\mathbf{2}, 592$ | 62 |
| 1,420 2,633 | $\begin{array}{r}860 \\ \hline 1,737\end{array}$ | 1,399 3,107 | －09 | 1， 3,780 | 1.070 $\cdots$ $4 . .03$ | 2，108 | 1，425 | 1,160 $\mathbf{2}, 123$ | 3.130 3.280 $\mathbf{7}, 20$ | ＋ 728 | 1，9199 | 2,861 6,198 | 2，592 | $6{ }_{6}^{63}$ |
| 1，657 | 1，331 | 2.108 | 55.2 | 2，158 | 3，170 | 1， 1. | 3.304 | 1，9，5 | 6，245 | ：，020 | 3，804 | 5，235 | 3，031 | 65 |
| 1，776 | 920 | 1，673 | 422 | 1，627 | 1，880 | 897 | 1，1773 | 354 | 3，182 | 789 | 1，909 | 2，784 | 1，525 | 66 |
| 1，361 | 845 | 1，384 | 394 | 1，583 | 1，710 | 90.1 | 1，895 | 1，064 | 3.090 | 713 | 1，49m | 2.836 | 1，572 | 67 |
| 2，262 | 1．601 | 2，962 | 611 | 3,463 | 3，924 | 1，845， | 3， 712 | 2，739 | 6，65i | 1，20t | －． 364 | 5，065 | 2，990 | 68 |
| 1，516 | 1，205 | 2，037 | 51.3 | 2，902 | 2，914 | 1，507 | 3，33．4 | 2，696 | 5，508 | 417 | $\therefore, 578$ | －． 901 | 2，801 | 69 |
| 145 | 110 | 195 | 40 | $3{ }^{37}$ | $-32$ | 232 | 321 | 333 | $\begin{array}{r}510 \\ -37 \\ \hline\end{array}$ | 134 | 425 | 471 | 332 | 70 |
| 100 145 | 25 115 | ¢619 | 20 40 | 195 397 | 2117 | $188^{\circ}$ 48 | 215 324 | 215 <br> 355 | － 527 | $\begin{array}{r}71 \\ 139 \\ \hline\end{array}$ | 201 | 302 480 | 214 338 | ${ }_{7}^{71}$ |
| 106 | 25 | －0 | 26 | 208 | 21 t | 127 | 215 | 222 | 5 | 71 | 206 | 307 | 219 | 73 |
| 26 | 18 | 5 | 18 | 4 | 52 | 20 | 15 | 27 | 50 | 14 | 10 | 4. | 43 | 74 |
| 35 | 37 | 5 | $\bigcirc$ | 45 | $6{ }^{6}$ | 27 | 15 | 23 | 34 |  | 20 | 21 | 10 | 75 |
|  | 21 | 10 5 | 39 <br> 13 |  | 62 <br> 6.4 <br> 0.4 | 35 19 |  | 29 27 | $\frac{50}{36}$ | $\stackrel{19}{8}$ | 120 | $\stackrel{7}{7}$ | 11 | 77 |
| 1，886 | 923 | 1， 053 | 093 | 1，807 | 2，054 |  | 2，253 | 1.224 | 3，301 | 917 | 2，113 | 2，894 | 1，570 | 78 |
| 1，961 | 8 Bm | 1，600 | 600 | 1，792 | 2，027 | 1.003 | 2，020 | 1.362 | 3，313 | $9+3$ | 2，162 | 3，120 | 1，662 | 79 |
| 2,057 2,232 | 1,092 1,041 | 1,990 2,054 | 795 859 | 2， 2.72 | 2， 2,538 | 1.359 1.365 | 2,089 2,29 | \％，098 | $\therefore 290$ | 1，120 | 2， 2,540 | 3,800 3,277 | 2，959 | 80 81 |
| 2，232 | 1，041 | 2.054 | 854 | 2，722 | 2，532 | 1.365 | 2， 220 | $\cdots$ | $4,4,15$ | 1，150 | $2, \mathrm{tan} 2$ |  | 2,013 | 81 |
| 1，030 | 196 | 115 | 512 | 371 | 296 | 55 | 300 | $5 \sim 5$ | 310 | 295 | 241 | 175 | 145 | 32 |
| 1，242 | 298 | 156 | 498 | 431 | 218 | 82 | 350 | ＋65 | 316 | 481 | 103 | 242 | 123 | 83 |
| 1，605 | 437 | 430 | 588 | 721 | 735 | 320 | 815 | ¢20 | 1．215 | 512 | 810 | tel 1 | 555 | 84 |
| 1，427 | 450 | 4.27 | 018 | 68. | 63． | 328 | 723 | 779 | 985 | 625 | 525 | 873 | 470 | 85 |
| 805 | 276 | 165 | 312 | 430 | －25 | 130 | $\rightarrow 70$ | 510 | 390 | 370 | 276 | 236 | 100 | 80 |
| 981 | 292 | 173 | 330 | 460 | 336 | 126 | 371 | 04 | 372 | 437 | 181 | 295 | 129 | 87 |

County Table 5.-FARMS BY ECONOMIC CLASS, BY CLASS OF WORK POWER, OFF-FARM WORK


AND OTHER INCOME, AND FACILITIES AND EQUIPMENT: CENSUSES OF 1954 AND 1950—Continued a sample of farms See text]

| Massac | Menard | Mercer | Mnnroe | Montgomery | Morgan | Moultrie | Ogle | Peorla | Perry | Piatt | Pike | Pope | Fulaski | Putram |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 897 969 | 756 940 | 1,790 1,769 | 1,353 1,344 | 2,365 2,581 | 1,605 1,761 | 1,142 1,227 | 2,317 2,549 | 2,951 2,252 | 1,253 1,512 | 1,168 | 2,189 2,439 | 715 935 | 741 982 | 4.4 | 1 |
| 542 | 696 | 1,595 | 1,108 | 2,035 | 1,470 | 967 | 2,232 | 1,612 | 963 | 2,118 | 1,929 | 374 | 511 | 360 | 3 |
| 682 | 852 | 1,597 | 1,135 | 2,218 | 1,568 | 1,070 | 2,379 | 1,806 | 908 | 1,127 | 2,083 | 539 | 6.53 | 43 | 4 |
| 12 | 86 | 190 | 12 | 49 | 88 | 41 | 206 | 111 | 17 | 228 | 155 | $\cdots$ | 1 | 36 | 5 |
| 7 | 75 | 121 | i3i | 66 3 3 | 113 | \% | ${ }_{800}^{121}$ | -55 | + ${ }^{3}$ | 136 475 | $\begin{array}{r}94 \\ 538 \\ \hline 8\end{array}$ | It | ${ }^{6}$ | 47 | ${ }_{6}^{6}$ |
| 35 17 | 275 | 540 483 | 131 | 355 | 526 505 | 2705 | 800 | 479 | 20 | 535 | 373 | 15 | 30 | 106 | 8 |
| 65 | 145 | 480 | 385 | 591 | 300 | 370 | 60.6 | 40 | 150 | 310 | 526 | 21 | 120 | 115 | 9 |
| 100 | 247 | 482 | 378 | 749 | 423 | 345 | 933 | 606 | 13.4 | 302 | 535 | 36 | 102 | 172 | 10 |
| 120 | 95 | 220 | 295 | 515 | 282 | 170 | 335 | 350 | 270 | 55 | 315 | 80 | 105 | 65 | 12 |
| 192 | 129 | 324 | 366 | 515 | 295 | 192 | 434 | 422 | 268 | $\begin{array}{r}79 \\ \hline 5\end{array}$ | 500 | $7^{\circ}$ | 170 | 84 | 12 |
| 195 | 50 | 110 | 210 | 310 | 180 | 80 | 140 | 218 | 290 303 | 35 | 250 305 | 27. | 141 | 26 | 12 |
| 222 | 45 | 55 | 2015 | 215 | 35 | 30 | 25 | 55 | 175 | 25 | 14.5 | 250 | 95 | $\cdots$ | 15 |
| 144 | 54 | 53 | 90 | 171 | 105 | 76 | 99 | 126 | 180 | 30 | 216 | 223 | 204 | 10 | 16 |
| 355 | 60 | 195 | 245 | 330 | 135 | 175 | 85 | 340 | 290 | 50 | 260 | 341 | 280 | 45 | 27 |
| 287 | 88 | 172 | 209 | 363 | 193 | 157 | 170 | 44 | 603 | 87 | 356 | 396 | 329 | 25 | 18 |
| 105 | 25 | 55 | 105 | 155 | 05 | 89 | 45 | 170 | 130 | 30 | 115 | 156 | 125 | 21 | 19 |
| 115 | 38 35 | 104 | 114 | 193 | 70 | 11. | ot | 231 | 288 | $\ddot{\square}$ | 185 <br> 145 | 180 | 1135 | 25 | 21 |
| 172 | 50 | -8 | 45 | 170 | 122 | $\cdots$ | 207 | 214 | 315 | 4 | 172 | 211 | 21. | 11 | 22 |
| $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | . | $\cdots$ | $\cdots$ | 1 | $\cdots$ | $\cdots$ | 23 |
| 175 | 70 | 215 | 220 | 24. | 220 | 16i) | 16: | 315 | 175 | 95 | 36 | 170 | 155 | 10 | 25 |
| 40 | $\cdots$ | 15 | 5 | 25 | 15 | (1) | 10 | 20 | 5 | $\ldots$ | 15 | 20 | 55 | ... | 26 |
| 105 | 10 | 30 | $\therefore 0$ | $\omega_{0}$ | 50 | 35 | 10 | 35 | 100 | $\cdots$ | 12. | 120 | ${ }^{105}$ | 5 | 27 |
| 271 306 | 12.4 552 | 485 $1,4.45$ | 262 826 | 2,639 | - 28.031 | ${ }_{7}^{1+\ldots}$ | 1.769 | 1,23t | 531 | 135 938 | 1, ${ }^{534}$ | 174 | 151 | 51 34 | 288 |
| 277 | 662 | 1,430 | 1.132 | 1,534 | 1,255: | St. | 2,-12 | 1, m - 1 | cen | 978 | 1,379 | 153 | 355 | 336 | 30 |
| 237 | 732 | 1,585 | 961 | 1,433 | 1,315 | 787 | 1,899 | 1,*1 | 694 | 827 | 1,380 | 2.5 |  | 355 | 31 |
| 797 | 746 | 1,745 | 1,298 | 2,275 | 1.560 | $1 . \sin$ ? | $2 \cdot 202$ | 1,921 | 1.135 | 1.153 | 2, 17.4 | $5{ }^{5}$ | \% | 39 t | ${ }^{32}$ |
| 723 | 807 | 1,081 | 1,23a | 2,235 | 1,52t | 1, ${ }^{\text {a }}$ " | 2.3839 | 2,112 | 1, 234 | 1.153 882 | 1.150 | 52 | 14. | 165 | 34 |
| 146 427 | 283 510 | 1,424 1,335 | ${ }^{728} 8$ | 1,295 1,510 | 985 | 782 | 1,812 | 1,4 | 43 | ग० | 1,35t | 159 | 326 | 281 | 35 |
| 171 | 453 | 1.080 | 75.3 | 1,229 | St" | St | 1.971 | 1,185 | 400 | 808 | 82 c | 1-3 | 166 | 230 | 36 |
| 50 | 31.6 | 521 | 395 | 49 | 302 | 292 | 1.307 | 8, | 211 | 525 | 265 | 86 | 85 | 57 | 37 |
| 5 | 77 | 100 | 127 | 1ut | 116 | 70 | 272 | a | 25 | 100 | 147 | 25 | 20 | 15 | 38 |
| 111 | 255 | -6.7 | 432 | 986 | 0.3 | 28 | 1,206 | 57. | 348 | 11 | 787 | \% | 136 | 181 | 39 |
| 35 | 70 | 170 | 121 | $\cdots 97$ | $\rightarrow 1$ | 1 tal | $1.10{ }^{\text {a }}$ | 275 | $7 t$ | 126 | 150 | 5 | 20 | 85 | 41 |
| 45 | 60 | 86 |  | -498 | 17 t | 20 | 1,275 | 250 | 80 50.8 | 186 862 | 1529 | 95 | 230 | 121 | 42 |
| 187 | 551 | 457 | ${ }_{8} 8.8$ | 1,328 | ECt | 4r: | -9je | 725 | $2 \times 3$ | 14 | 714 | $\square 1$ | 192 | 205 | 43 |
| 200 | 583 | 922 | 849 | 1,396 | 1,i30 | 54. | -. 337 | 7ar | 578 | $8 \cdot 5$ | $9 \%$ | $a_{5}$ | 257 | 261 | 12 |
| 120 | 622 | C75 | cie | 1,475 | 889 | 481 | 921 | 790 | 28. | 733 | 78.4 | t2 | 204 | 206 | 45 |
| 202 | 55. | 1.100 | 0.13 | 2,170 | 995 | 612 | 1,t60 | 1, 19et | 43 | 852 | 1,244 | ${ }_{51} 18$ | 1 102 | 3015 | 4 |
| 81 | 51 t | 1.005 | 374 | 733 | 783 | 54 ? | 1,374 | 93t | 122 | 750 | \% $7+3$ | ${ }_{1} 58$ | 102 | 245 307 | 48 |
| 203 81 | 509 529 | 1,208 1,040 | 613 <br> 381 | 1.203 .750 | 1,039 814 | 026 <br> 584 | 1.020 | 1,101 95 | 4324 | ${ }_{7}^{480}$ | ${ }_{\substack{1,23 \\ 765}}^{\text {2, }}$ | 138 51 | 1 tc 1 | 337 | 4 |
| 85 | 108 | 484 | 147 | 303 | 1 tet | 76 | 231 | 371 | 127 | 171 | 36 | 5 | 7 \% | $12 t$ | 50 |
| 35 | 76 | 157 | 31 | 281 | 147 | 47 | 42 | 217 | 4.2 | 83 | 153 | 21 | 41 | 70 | 51 |
| 85 | 123 | 484 | 152 | 308 | 1 et | 't | 833 | 381 | 127 | 171 | 123 | 6 | 76 | 116 | 52 |
| 35 | 70 | 157 | 31 | 286 | 148 | 4 ? | 411 | $22^{7}$ | 42 | 83 | 15. | 21 | $\cdots$ | 70 | 53 |
| 5 | 58 59 | 99 | 102 | 178 | ${ }_{81}^{81}$ | 16 | 354 | 91 | 23 | 5.2 | 1.6 | a | 1 | 25 | 55 |
|  |  | 101 | 458 | 553 | 523 | 1.1 | $8:$ | 131 | -53 | ¿ | i43 | 319 | 371 | 30 | 56 |
| 985 | 278 | 217 | 702 | 757 | 872 | 101 | $z^{2}$ | 191 | 1.22t | 20 | 2,53.- | 597 | cou | 45 | 57 |
| 242 | 595 | 1,090 | 873 | 1,334, | 2,054 | 017 | 1,132 | 1,076 | $0 \cdot 3$ | 857 | +79 | 205 | 376 | 255 | 58 |
| 237 | 571 | 882 | 061 | 2,069 | 901 | 557 | 810 | 744 | 429 | 74 | 859 | 197 | 372 | 225 | 59 |
| 255 | 092 | 1,262 | 917 | 1,034 | 2,174 | 070 | 1,265 | 1,201 | 618 | 93t | 1,217 | 295 | 39 y | 270 | ${ }^{60}$ |
| 248 | 605 | 972 | 722 | 1,238 | 1,018 | 72. | 912 | 1,101 | - 50 | 807 | 40, | 227 | 382 | 281 | 61 |
| 582 | 076 | 1,565 | 1,148 | 2,050 | 1,345 | $0^{3}=1$ | 2,142 | 1, 36 | 988 | 1,078 | 1, 2.8 | 430 | 456 | 390 | ${ }^{62}$ |
| 487 | 731 | 1,491 | 1,056 | 1,885 | 1,216 | 832 | 2,123 | 2,742 | 809 | 1,021 | 1.730 | ${ }_{676} 283$ | 472 | 395 | ${ }_{64}^{63}$ |
| 814 | 1.507 | 3,255 | 2,006 | 3,851 | 2,935 2,181 | 1,891 1,513 | 4,712 3,868 | 3,169 | $\begin{array}{r}1,469 \\ \hline 997\end{array}$ | $2, t \in 1$ 2,263 | 3,169 $2,4-1$ | 576 399 | 705 50.8 | 8975 | 6 |
| 590 | 1,323 | 2,523 | 1,260\% | 2,792 | 2,181 | 1,513 | 3.868 | 2,553 | 497 | 2,2t.3 | 2,4+1 | 399 | $5 \cdot \mathrm{~B}$ | 775 | 65 |
| 577 | 076 | 1,530 | 1,088 | 2.030 | 1,320 | 22 | 2,232 | 1.576 | 973 | 1,1028 | 1.049 | 205 | 476 | 390 | 66 |
| 477 | 726 | 1,481 | 1,036 | 1,842 | 2,181 | 827 | 2,993 | 1.457 | 799 | 1,020 | 1,706 | 2 C 3 | 472 | 390 | ${ }^{67}$ |
| 767 | 1.352 | 2,998 | 1,809 | $3.48 t$ | 2,591 | 1,658 | - | $\therefore$ - 69 | i,..01 | 2,223 | 2,7\% | 498 | ${ }_{50-1}$ | 842 | 68 |
| 54.7 | 1,208 | 2,432 | 1,424 | 2.004 | 2,008 | 1,369 | 3,709 | 2,476 | 952 | 2,008 | 2,082 | 346 | 552 | 718 | 69 |
| 35 | 11 | 220 | 200 | 327 | 307 | 217 | 242 | 320 | 50 | 347 | 121 | 71 | 41 | 20 | 70 |
| 25 | 45 | 85 | 30 | 143 | 129 | 132 | 247 | 231 | 25 | ${ }^{237}$ | 127 | 16 | 4 | 31 | 77 |
| 35 30 | 116 45 | 220 85 | 100 30 | 329 149 | 307 | 217 132 | 242 252 | 330 $2 \rightarrow 2$ | 50 25 | 352 242 | 121 | 76 21 | ${ }_{4}^{4}$ | 30 | ${ }_{7}^{72}$ |
| 12 | 28 | 37 | 32 | 36 | 37 | 16 | 38 | OS | 17 | 2 t | t0 | 2 | $\cdots$ | 36 | 74 |
| 11 | 10 | 6 | 10 | 38 | 32 | 12 | $\bigcirc$ | 35 | 20 | 13 | 55 | 26 | 10 | ${ }_{36}^{21}$ | ${ }_{76}^{75}$ |
| 12 | 39 10 | 37 6 | 37 10 | 36 39 | 37 37 | 26 | 32 7 | 70 <br> 35 | 28 20 | 26 13 | 71 62 | 32 | $\cdots$ | 36 | ${ }_{7}^{76}$ |
| $\begin{array}{r}13 \\ 722 \\ \hline\end{array}$ | 10 661 | 1,620 ${ }^{6}$ | 1,123 | 2,009 | 1,413 | 12 9 | 2,252 | 1.735 | 20 943 | 1,128 | 2,813 | 300 | 506 | 386 | 78 |
| 703 | 847 | 1,585 | 1,071 | 1,963 | 1,400 | 932 | 2,250 | 1,911 | 1,113 | 2,097 | 2,935 | 4.53 | 457 | 415 | 79 |
| 818 | 891 | 2,046 | 2,351 | 2,381 | 1,858 | 1,100 | 2,923 | 2,177 | 1,060 | 1,439 | 2.220 | $\rightarrow 24$ | 590 | 592 | 80 |
| 743 | 1,020 | 2,989 | 1,207 | 2,239 | 1,758 | 1,008 | 3,056 | 2,351 | 1,350 | 1,396 | 2,223 | $4{ }^{-36}$ | 502 | 586 | 81 |
| 305 | 75 | 240 | 235 | 270 | 210 | 120 | 185 | 430 | 335 | $\infty$ | 285 | 290 | 301 | 70 | 82 |
| 292 | 103 | 297 | 218 | 392 | 190 | 283 | 187 | 5 sin | 491 | 88 | 38* | 346 | 297 | 36 | 83 |
| 450 | 260 | 525 | 515 | 781 | 520 | 415 | 671 | 770 | 520 | 491 | 742 | 386 | 426 | 145 | 84 |
| 373 | 258 | 463 | 391 | 719 | 452 | 423 | 565 | 885 | 692 | 323 | 816 | 390 | 384 | 136 | 85 |
| 335 | 85 | 255 | 275 | 351 | 210 | 170 | 225 | 500 | 330 | 85 | 300 | 270 | 251 | 40 | 86 |
|  |  | 214 | 223 |  | 217 | 188 | 229 | 550 | 483 | 12. | 359 | 211 | 209 | 4 |  |

County Table 5.-FARMS BY ECONOMIC CLASS, BY CLASS OF WORK POWER, OFF.FARM WORK


AND OTHER INCOME AND FACILITIES AND EQUIPMENT: CENSUSES OF 1954 AND 1950-Continued
a sample or farms. See text].


County Table 6.-FARM LABOR AND SPECIFIED FARM EXPENDITURES: CENSUSES OF

${ }^{1}$ For 1950 , "Week preceding enumerstion." ${ }^{2}$ Excludes farms reporting commercial fertilizer and lime.

1954 AND 1950; AND USE OF COMMERCIAL FERTILIZER: CENSUS OF 1954
a sample of farus. See text]

| Champalgn | Christian | clark | ${ }^{\text {cray }}$ | clinton | coles | cook | crawford | Cumber1and | de Kazb | witt | Douglas | Du Page | Edgar | Edwards |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\substack{2,824 \\ 3,108}}{\text { c, }}$ | 2,119 | 1,749 2,052 | 2,006 | 1,550 1,668 | $\begin{aligned} & 1,576 \\ & 2,386 \end{aligned}$ | $\begin{aligned} & 2,168 \\ & 3,238 \end{aligned}$ | $\begin{aligned} & 1,567 \\ & 1,927 \end{aligned}$ | $\begin{aligned} & 1,400 \\ & 1,602 \end{aligned}$ | $\begin{aligned} & 2.017 \\ & 2.131 \end{aligned}$ | $\begin{aligned} & 1,151 \\ & 1,356 \end{aligned}$ | $\begin{aligned} & 1,300 \\ & 1,358 \end{aligned}$ | $\begin{aligned} & 2,009 \\ & 1,428 \end{aligned}$ | $\begin{aligned} & 2,771 \\ & i, 886 \end{aligned}$ | ${ }_{933}^{988}$ | 2 |
|  | 1,989 2,087 3,01 3,859 | 1,594 1,763 2,679 2,882 | 1,506 1 2,033 2,288 2,503 | 1,96 <br> $\begin{array}{l}1,586 \\ 3,072 \\ 3,249\end{array}$ | 2,426 $\substack{1,485 \\ 2,588 \\ 2,501}$ | 2,023 2,538 5,549 5,905 | 1,42 1,12 1,505 2,314 2,308 |  | 2, 222 1,737 3,872 3,053 | 1,070 | 2,125 1,289 1,989 2,299 | 862 $\begin{array}{r}1,095 \\ 1,748 \\ 2,357\end{array}{ }^{2} \times 2$ |  | 29 296 7,517 1,465 | 5 |
| $\xrightarrow[\substack{2,559 \\ 2,760}]{2,50}$ | 2,984 | 1,583 2,693 | 1,565 1,618 1,550 | 1,49t2 | 1,426 <br> 1,469 <br> 1,48 | 2,908 | ${ }_{1}^{1,382} 1$ | ${ }_{2}^{1,32 \%}$ | 1,922 | 1,071 | $\xrightarrow[\substack{1,115 \\ 1,256}]{1,2}$ | ${ }_{4}^{842}$ | 2, 21.616 | ${ }_{791}^{970}$ | 8 |
| 2,524 2,67 605 1,909 | 1,959 1,987 560 1,399 | 2,582 2,688 385 1,197 198 | 1,550 1,568 1.10 1,140 10 | 1,267 1,517 300 3,174 |  | 2, 2,953 2,308 368 1,587 | 1,357 1,357 1,105 705 75 |  |  |  | 1,090 1,234 280 810 | 832 <br> $\begin{array}{l}692 \\ 255 \\ 57 \\ 57\end{array}$ <br> 85 | 1,580 <br> 1,451 <br> 355 <br> 1,225 | 900 707 230 0.0 | 9 10 12 12 |
| 806 899 1,097 1,269 | 502 <br> 783 <br> 653 <br> 1,006 | $\begin{aligned} & 583 \\ & 567 \\ & 763 \\ & 7482 \end{aligned}$ | $\begin{aligned} & 555 \\ & 572 \\ & 580 \\ & 752 \end{aligned}$ | $\begin{array}{r} 841 \\ 855 \\ 1,206 \\ 1,315 \end{array}$ | 355 <br> $\begin{array}{l}358 \\ 430 \\ 505 \\ 561\end{array}$ | $\begin{aligned} & 785 \\ & 48 \\ & \hline 485 \\ & י \end{aligned}$ | $\begin{aligned} & 4.81 \\ & 537 \\ & 578 \\ & 5782 \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & 392 \\ & 398 \\ & 598 \\ & 497 \end{aligned}$ | 300 301 3.55 571 | 俍 $\begin{aligned} & 13 \\ & 12 \\ & 15 \\ & 16\end{aligned}$ |
|  | $\begin{aligned} & 389 \\ & 562 \\ & 889 \\ & 889 \end{aligned}$ | 203 218 318 392 292 | $\begin{gathered} 56 \\ 121 \\ 58 \\ 183 \end{gathered}$ | $\begin{aligned} & 275 \\ & 241 \\ & 343 \\ & 427 \end{aligned}$ |  |  |  | $\begin{aligned} & 27 \\ & \begin{array}{l} 253 \\ 218 \\ 2227 \end{array} \end{aligned}$ | $\begin{array}{r} 737 \\ 455 \\ .103 \\ \hline 84 \end{array}$ |  | $\begin{aligned} & 315 \\ & 34.6 \\ & 410 \\ & 4.57 \end{aligned}$ |  |  | 86 76 702 118 118 | ( $\begin{aligned} & 17 \\ & 18 \\ & 19 \\ & 20\end{aligned}$ |
| 454 <br> 542 | 249 293 | 58 60 | ${ }_{33}^{31}$ | 151 175 | 4 | +123 | 102 | 23 | $506$ | $\stackrel{162}{152}$ | $\begin{aligned} & 180 \\ & 210 \end{aligned}$ | ${ }_{39}^{16}$ | 280 320 | ${ }_{17}^{26}$ | ${ }_{22}^{21}$ |
| 355 515 | 176 196 | ${ }_{268}^{167}$ | 25 25 | 130 <br> 155 | 19t | 1,395 | - 5 | 55 | 332 $4 \times 2$ 4 | 12 | ${ }_{2 \times 2}^{1.5}$ | $\begin{aligned} & 125 \\ & 18 . \end{aligned}$ | $\stackrel{.52}{3.3}$ | 80 145 | 23 |
| 2,749 <br> 3,072 | 2,059 | ¢, | ¢,1,021 <br> 1,738 | 1,55e | (1,1,60 <br> 1,600 | 2,140 | 1,567 | 2,552 | 2.817 |  | 1,300 | 2, ${ }_{2}^{754}$ | ¢, | ${ }_{8}^{982}$ | 25 |
| 2,229 | 1,494 | 1,269 | ${ }^{800}$ | 1,295 | 1,256 | 1, 213 | ${ }^{387}$ | 98 | , | 87 | 23.5 | 74 | 2,320 | 050 | ${ }^{27}$ |
| 2,857 1,922 | 1,842 1,192 | ${ }^{1,398}$ | 1,383 | 1,397 | ${ }_{\text {2, }}^{2} \times 190$ |  | 1,154 | 1.,此 | , 304 | ${ }_{2}^{1,20+}$ | 1,176 | 950 545 | - | ${ }_{541}^{651}$ | ${ }_{29}^{28}$ |
| (rers $\begin{array}{r}2,578 \\ 587,600\end{array}$ | - $\begin{aligned} & 1,5498 \\ & 349,792\end{aligned}$ |  | 1,223 <br> 99.980 | ${ }^{1,221}$ |  |  | (1) +30 | 54. | , 535 | 1,2\% | 1,225 | -8 | 1,117 | 561 | 30 |
| 587,600 78,722 | 3459792 45,873 |  |  | 208, 2730 | 230,892 | 202,375 372,51 | 200, 285 | 201.450, 20 | - | 229, |  | $\begin{aligned} & 36, \text {, } \\ & 187,000 \\ & 189 \end{aligned}$ | 20,1200 <br> 303,302 | 81,430 104,033 | 32 |
| $\begin{array}{r} 1,69 \\ 1,21,182 \\ 2,620 \end{array}$ |  |  |  | $\begin{array}{r} 581 \\ 24,057 \\ 24.031 \end{array}$ |  |  |  |  |  |  |  | (150.200 |  |  | 33 |
| 1,512,793 | 2,522,123 | 415,002 | 283,398 | 385, 3 4, | 773,746 | 4,008,31. | 313.202 | 208.255 | 1, $1.829,128$ |  | 58, 58.50 | (1, | \%804,315 <br> $1,008,025$ | 211, 320 | ${ }^{35}$ |
| 320 | 255 | 285 |  |  |  |  |  |  |  |  |  |  | -, 225 | ${ }^{220}$ | 37 |
| 200 265 | 190 190 | $\underset{\substack{2 \\ 140 \\ 14}}{ }$ | 45 | $1{ }^{100}$ | 105 |  | 115 | ${ }_{85}$ |  | 8, | 100 125 | 72 | $\begin{array}{r}120 \\ 180 \\ \hline\end{array}$ | 75 <br> 95 | 38 |
| 205 305 325 | 14.5 | 100 | 30 | 5 | $\bigcirc 5$ | 105 | -5 | 5 | 206 | ${ }^{10}$ | 125 <br> 135 | 80 | 205 | 15 | 39 |
| 13. | ${ }_{73}^{201}$ | ${ }_{12}$ | 20 | 100 | ${ }_{71} 9$ | 4 | 3 | 2 | $22^{2} 5$ | 245 31 | 135 60 | ${ }_{8}^{65}$ | ${ }_{+1}^{251}$ | 30 <br> 1 | ${ }_{42}$ |
| 2,188 | 1, | 1,4 | 1,213 | , | 1,2 | 1,1515 | , 3 | 1.2 | ,756 | 1,001 | +60) | 708 |  | 0r | 43 |
| 2,386,512 | 2,770,314 | 1,466,880 | - $\begin{array}{r}1,528 \\ 052,385\end{array}$ | 2,082,507 | 1,171,280 | 1,122, 215 | 0 020,25 | 78, |  | 2,20re,515 | ${ }^{1,24}$ | 2,763,074 | 1, $\begin{array}{r}1,589 \\ \hline-3,235\end{array}$ | 1,033,990 ${ }^{776}$ | 45 |
| 2,792,522 | 2,413,402 | 832, 180 | $002,-3$ | 2,362, 528 | C61, 783 | $\because 074$, | $888,2$. | 58, 3 +5 | 3, 3 1, ${ }^{\text {, }}$, | 895,231 | -7,4,29 | :, 95 ,5ts | 1,43, 183 | 1,554,586 | So |
| 2, 2,789 |  | ¢ | $\underset{\substack{1,232 \\ 8,198}}{ }$ | 2,411 | 1.301 1.300 | 2,988 | ,125 | , | ${ }_{\text {, }}^{\substack{38 \\, 30}}$ | 2, $2 \times 2$ | 1,120 | ${ }_{980}^{53 \%}$ | 1, ${ }^{1,461}$ | ${ }_{586}^{801}$ | 48 |
| 2,023,855 | 1, 1, 15, 12000 |  | 4.4, 590 | 705,170 | 820,229 | 059,930 | -,840 | 531,575 | 1. $512,2,208$ | -52,200 | 8-1, 74 | -10, 890 | 1,042, 380 | 353,295 | 4.4 |
|  |  | 1,309 |  |  |  |  |  |  |  | 026 | 905 | ${ }^{6} 38$ |  | 786 | 51 |
| 2,512,002 | 2,018,730 16,990 | cose,275 | 300,337 0,110 |  | ${ }^{015} 5097$ | citer | - ${ }^{2+1,075}$ | 502,200) | 1,05,330 | 456,200 $-3,2$ | 80.,405 | 302,939 5,532 | 823,229 123 1258 | ${ }^{374}, 805$ | 5 |
| $\xrightarrow{282,332}$ | 133,750 | ${ }_{92,519}^{10,094}$ | - 08.120 | - $2,0,162$ | 80, 10.088 | ${ }_{\text {cosen }}$ | ,204 | $\xrightarrow{8,746}$ | 18,275 166,374 | 7,302 $-6,010$ | 11,920 46,275 | 5,532 39,851 | 14,158 123,536 | 7,066 61,220 | ${ }_{5}^{53}$ |
| ${ }_{62,020}^{344}$ | 587 | 438 |  |  |  |  |  |  |  | 375 | 355 | 132 | $4 ?$ | 276 | 55 |
| 220,070 | 139,699 |  | 10,200 020,100 | ${ }_{55,230}^{13,70}$ | ${ }_{71,73}^{21,531}$ | 32,3m |  | 18,000 | 32,220 91,00 | 12, 24,205 | 25,500 | 5,345 16,720 | -32,6435 | - | 57 |
| 32,335 | 10,200 | 20,723 | 5,095 | 5,725 | 10,210 | 9,3,1 |  |  |  | 12,995 |  | 3,200 | 10,075 | 5,275 | 58 |
| 200 | 170 | 121 | 40 | 126 | 24. | 125 | 125 | 105 | 200 | 85 | 105 | 51 | 178 | ${ }^{81}$ |  |
| 5,550 | 3,365 | 2,308 | 545 | 2,080 | 3,406 | :,210 | $\cdots$, | 2.250 | 2,260 | - $\begin{array}{r}8,488 \\ 2,480\end{array}$ | ( | 1,090 | 3,565 | 1,580 | ${ }^{60}$ |
| 55 | ${ }^{4}$ |  | 10 | 290 |  | $\ldots$ | 20. | 35 |  |  | 30 |  | 4 | 40 |  |
| ${ }_{990}^{226}$ | 1,020 |  |  |  |  |  |  |  |  |  | 23 |  | 1,210 <br> 1,205 | ${ }_{4}^{60}$ | ${ }_{6}^{63}$ |
| 1,589 16,224 1623 | (1,296 | $\xrightarrow[\substack{1,229 \\ 0,512}]{5032}$ | $\xrightarrow{1,041}$ | $\xrightarrow{1,091} 3$ | 8, 0.055 0.035 | $\underset{\substack{1,015 \\ 4,975}}{\substack{\text { 2, }}}$ |  |  | 1,388 11, 9792 | 500 4.178 30.250 | 930 7.7877 | 563 3.540 3,50 | 1,126 8.950 8,980 | 751 4.402 4.950 | ${ }_{6}^{65}$ |
| 120,036 | 79,500 | 56,033 | 48,590 | 43.247 | 50,245 | 36,310 | 50,045 | 42,055 | 210,725 | 30,850 | 0,940 | 29,350 | 83,180 | 40,750 | 67 |
| r $\begin{array}{r}\text { a,39 } \\ 25,30 \\ 25,801\end{array}$ | $\begin{aligned} & 1,218 \\ & 3,806 \\ & 38,417 \end{aligned}$ |  | $\begin{gathered} \quad, 000 \\ 1,2,008 \\ 12,600 \end{gathered}$ | $\begin{array}{r} 836 \\ \text { 2, } 1.75 \\ 23,885 \end{array}$ | $\begin{array}{r} 626 \\ \begin{array}{c} 6,36 \\ 17,767 \end{array} \end{array}$ | 50 110 595 | $\begin{array}{r} 586 \\ \text { 58, } 39 \\ 15,920 \end{array}$ | $\begin{array}{r} 591 \\ 2, \\ 25,720 \\ 15,725 \end{array}$ | $\begin{gathered} 45 \\ 98 \\ 84.5 \end{gathered}$ | $\begin{array}{r}\text { \% } \\ \begin{array}{r}75 \\ 35 \\ 2,525\end{array} \\ \hline\end{array}$ | $\begin{array}{r} 5+0 \\ 2,5+16 \\ 16,620 \end{array}$ | 922 222 $\times 50$ | ( | 4,06 14,092 14,355 | 68 69 70 |
|  |  | $\ldots$ |  |  |  |  | 5 |  |  |  |  |  | 11 | 10 | 71 |
| ${ }^{26}$ | ${ }_{60}$ | ... | $\begin{array}{r}24 \\ 300 \\ \hline\end{array}$ | ${ }^{70}$ | 60 | 3,386 |  | 12 | 1,20,4 | 20 | ${ }^{28}$ | ${ }_{721}^{20,}$ | ${ }^{200}$ | 115 | 72 |
|  |  |  | 220 220 | 2305 |  | $\xrightarrow{12,245}$ | 250 | ${ }^{54} 5$ | 9, 5902 | ${ }_{235}^{120}$ | $2 \%$ | ${ }_{241} 24$ | 4.73 | 115 | ${ }_{7}^{73}$ |
| 4,622 27,385 | 1,770 10,608 | 1,206 22,375 |  |  | 1,335 | 2,63t | 2,503 | 1,270 | 2,80¢ | 1,721 | 1,194 | 1,1268 | 2,334 | 587 | ${ }^{75}$ |
| 27,385 | 10,608 | 22,375 | 7,090 | 3,040 | 9,220 | 11,453 | 10,105 | 12,010 | 15,977 | 8,825 | 9,490 | 6,866 | 19,364 | 4.535 |  |

[Data are based on reports for only

${ }^{1}$ For 1950, "Week preceding enumeration."

1954 AND 1950；AND USE OF COMMERCIAL FERTILIZER：CENSUS OF 1954－Continued
a sample of farms．See text］

| Hardin | Henderson | Herry | Iroquois | Jacksorı | Jasper | Jefferson | Jersey | Jo Daviess | Johnson | Kane | Kankakee | Kendall | Knox | Lake | La Salle |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 582 646 | 931 | 2,956 3,062 | 3,147 3,526 | 1,755 1,943 | 2，831 2，085 | 2,506 2,878 | 1,095 1,216 | 1,848 1,955 | 1,089 1,283 | 2,002 2,052 | 2,150 2,284 | 977 1,086 | 2,343 2,385 | 1,254 1,637 | 3,472 3,730 | 1 |
| 552 | 891 | 2，816 | 2，892 | 1，580 | 1，691 | 2.396 | 970 | 1，758 | 973 | 1，882 | 2，030 | 947 | 2，268 | 1，174 | 3.262 | 3 |
| 512 | 923 | 2，805 | 3，202 | 1，643 | 1，825 | 2，390 | 1，110 | 1.630 | 1，225 | 1，768 | 1，955 | 990 | 2，174 | 1，316 | 3，261 | 4 |
| 919 762 | 1,515 1,636 | 4,877 4,920 | 5,196 5.455 | 2,742 2,836 | 2,636 2,830 | 3，548 | 1,687 2,032 | 3,673 3,178 | 1,527 1,916 | 4.035 3.517 | 3,760 3,228 | 1,679 1,678 | 3，691 | 2,422 2,94 | 6,000 5,461 | 5 |
| 546 | 886 | 2，791 | 2．871 | 2，579 | 1，686 | 2，391 | 964 | 1，743 | 943 | 2，845 | 2，021 | 937 | 2，147 | 1，138 | 3，207 | ？ |
| 512 | 918 | 2，780 | 3，263 | 1.633 | 1，820 | 2，376 | 1，200 | 1，615 | 1，210 | 1，720 | 1，003 | 978 | 2.254 | 1，245 | 3，219 | 8 |
| 541 | 865 | 2，761 | 2，821 | 1，569 | 1.631 | 2.361 | 954 | 1，713 | 423 | 1， 220 | 1，456 | 932 | 2，102 | 1，103 | 3.137 | $9{ }^{9}$ |
| 467 | 888 | 2，730 | 3，084 | 1，533 | 1.725 | 2，201 | 1，055 | 1， 590 | 1，0E5 | 1，ec 3 | 1.853 | 977 | 2.099 | 1，185 | 3，128 | 10 |
| 225 | 190 | 590 | 650 | 460 | 490 | 755 | 265 | 370 | 387 | 307 | 361 | 220 | 480 | 300 | 751 | 11 |
| 316 | 675 | 2，171 | 2，171 | 1，109 | 1.141 | 1，600 | 089 | 1，3－3 | 536. | 1，453 | 1，595 | 712 | 1，622 | 803 | 2.386 | 12 |
| 220 | 262 | 885 | 980 | 537 | 611 | 695 | 360 | 897 | 25.5 | 602 | 6.17 | 260 | 655 | 375 | 1，045 | 13 |
| 170 | 346 | 957 | 1，040 | 713 | 700 | 785 | 432 | 822 | 251 | 558 | 626 | $240^{\circ}$ | 727 | 472 | 1，007 | 14 |
| 280 | 329 | 2，185 | 1，390 | 823 | 884 | 1，005 | 532 | 2，407 | 365 | 852 | 908 | 310 | 900 | 530 | 1，300 | 15 |
| 195 | 462 | 1，290 | 1，343 | 968 | 965 | 1，205 | 604 | 1，234 | 642 | 793 | 892 | 318 | 880 | 671 | 2，404 | 16 |
| 72 | 260 | 721 | 587 | 153 | 96 | 146 | 118 | 433 | 119 | 081 | 540 | 312 | 538 | 304 | 971 | 17 |
| 65 | 228 | 668 | －51 | 213 | 90 | 190 | 274 | 350 | 109 | 028 | 374 | 289 | 497 | 461 | 724 | 18 |
| 98 | 321 | 931 | 985 | 350 | 121 | 182 | 201 | 553 | 239 | 1，363 | 902 | 437 | 689 | 789 | 1，473 | 19 |
| 100 | 286 | 800 | 978 | 335 | 140 | 245 | 373 | 454 | 209 | 1，0＋2 | 493 | 383 | 603 | 1，085 | Y09 | 20 |
| 16 | 155 | 401 | 287 | 63 | 35 | 16 | 4 | 238 | 54 | 491 | 255 | 132 | 308 | 189 | 456 | 21 |
| 17 | 180 | 4 | $38^{\circ}$ | 140 | 45 | 22 | 7 | 308 | 102 | 819 | 431 | 276 | 3.47 | 332 | 013 | 22 |
| 57 | 129 | 381 | 36 m | 105 | 61 | 140 | ${ }^{3}$ | 215 | 8 | 257 | 318 | 191 |  | 150 | － 20 | 23 |
| 81 | 141 | 488 | 600 | 210 | \％ | 200 | $12^{-}$ | $2-5$ | $13 ?$ | ＋ | 43 | 201 | 3 n － | 457 | 860 | 24 |
| 562 | 926 | 2，956 | 3，142 | 1，755 | 1，3こ1 | 2，530 | 1，075 | 1，828 | 478 | 1，297 | 2，120 | 977 | 2，343 | 1，224 | 3，47 | 25 |
| 542 | 930 | 2，940 | 3，342 | 1，738 | 1，945 | 2，590 | 1，150 | 1,630 | 1，L3 5 | 1，978 | 2，169 | 1，100 | 2，24， | 1，417 | 3，5it | 26 |
| 317 | 700 | 2，131 | 2，582 | 1.100 | 1.121 | 1.531 | 75. | 1，203 | 631 | 1．0．21 | 1．030 | 812 | 1，793 | 89.4 | 3，007 | 27 |
| 281 | 795 | 2，595 | 3，067 | 1，207 | 1，480 | 1，051 | 870 | 1，425 | tul | 1.016 | 1，304 | 1，020 | 1，444 | 1，132 | 3，186 | 28 |
| 260 | 549 | 1.771 | 2，205 | 1，007 | 965 | 1，380 | 622 | 1，168 | $5-7$ | 1，189 | 1，499 | Le7 | 1，442 | 702 | 2，672 | 29 |
| 181 | －70 | 2，358 | 2.859 | 947 | 2.290 | 1，4， | 482 | 1，363 | 520 | 1．388 | 1，620 | 983 | 1，752 | 931 | 2，919 | 30 |
| 41，365 | 160，997 | 419，985 | 524，9 20 | 208，213 | 153.405 | 18．．20 | 144，000 | 245．540 | 83， 850 | 390， 018 | 340.079 | 171．030 | 303，945 | 205，585 | 712，375 | 33 |
| 22，129 | 186，113 | 509，692 | 785，050 | 130．83\％ | 218．110 | 20， 3,43 | 186，305 | 268.129 | 70，462 | －33，475 | 3\％1， 552 | 278，259 | 485.777 | 20， 20,8 | 740，827 | 32 |
| 197 | 545 | 1，306 | 1.478 | 730 | 60.5 | 770 | $\square 29$ | 313 | －35 | 1．111 | 985 | 57 | 1，213 | 48. | 1，991 | 33 |
| 231 | 665 | 1，995 | 2,337 | 882 | 940 | 1，011 | 670 | 1，uns | $\cdots 30$ | 1．190 | 2，240 | 745 | 1，500 | 72 | 2，561 | 34 |
| 36，910 | 497，600 | 1．445，46） | 1．4． 5 ，84 | 520，115 | 292.485 | 150，000 | 233， | 561，254 | ことこ，ヨご5 | 2．4n＂．44 | 1．2\％ 2.95 | 026．305 | 801，170 | ．．101，140 | 1，834，927 | 35 |
| 68，010 | 41,113 | 1，148， 7 H | 1，50，＋15 | 524．426 | 232．155 | 780， 055 | －80，+1 | $598.87 \%$ | 360． 579 | 2， 2 a， 120 | ＋50， | 651．337 | 9\％3，Gute | 1，399， 3 35 | 1．507，021 | 36 |
| 100 | 110 | 275 |  | 370 | 365 | －35 | 120 | 550 | 45 | 1375 | 215 | 110 | 330 | \％ | 570 | 37 |
| 15 | 75 | 210 | －10 | 20. | 1.5 | 170 | 45 | 205 | 65 | 12.5 | 155 | 75 | 200 | 50 | 310 | 38 |
| 65 | 90 | 290 | 370 | 151 | 75 | 125 | ：30 | 145 | 30 | $\because 10$ | 270 | 24 | 220 | 100 | 390 | 39 |
| 15 | 85 | 200 | 155 | 25 | 30 | 30 | $\therefore$ | 85 | 10 | 125 | 102 | ＋5 | 135 | 20 | 250 | 40 |
| 1 | 151 | 320 | 215 | 40 | 40 | 5 | 30 | $27 \%$ | 33 | －02 | 155 | 85 | $\therefore \mathrm{za}$ | 111 | 320 | 41 |
| 1 | 34 | 71 | 77 | 43 | －4 | 11 | 8 | 51 | 45 | 25 t | 89 | 72 | 83 | 113 | 151 | 42 |
| 477 | 795 | 2，776 | 2，770 | 1.485 | 1.651 | 2，201 | 423 | 1，043 | 615 | 1．t31 | 1，530 | 8s\％ | 2，123 | 98. | 2，722 | 43 |
| 481 | 854 | 2，774 | 3．04i | 1，558 | 1，785 | 2.386 | 1，079 | 1，554． | 650 | 1.036 | 2.775 | 1，915 | 2，705 | 1，174 | 3，171 | 4 |
| 140，040 | 2，025，235 | 6，633，500 | 3，296，295 | 741,112 522,815 | 1，323， 858 | 1，031，08 | － | $\therefore$ ¢， 715,883 | 236.67 .0 | ＋，219， 4 | － 1258,75 | 5，${ }^{46,895}$ | ${ }^{2}, 52,094$ | 1，408，395 | 5，040，475 | 45 |
| 124，760 | 1，374， $2+3$ | 4，642， 5003 | 2，200， 3 34 | 522，815 | 850，375 | 1，74， 181 | 711，670 | 1，2P8， $\mathrm{A}+$ |  |  | 1， $2+46,56$ | 1，159， 201 | 4， 0.66 ，318 | 2，071，850 | 3，244，318 | 46 |
| 262 | 852 | 2，736 | 2，922 | 1，390 | 2，421 | 1，811 | 960 | 1．693 | 633 | 1．842 | 1，990 | 842 | 2，058 | 1． 029 | 3.117 | 47 |
| 207 | 879 | 2，750 | 3，117 | 2，248 | 1，370 | 1，471 | 910 | －，405 | 515 | 1．0．5 | 1，004 | 1.010 | 1，995 | 1.152 | 3，271 | 48 |
| 69，625 | 589，000 | 1．702，54 | E，129， 005 | 555，352 | －705，515 | 629，345 | 492.720 | 7－3，530 | 143，570 | 1，020 | 1，44，4，55 | 50， 220 | 1，131，7\％ | 580.305 | 2． 243,569 | 49 |
| 45，250 | 458，219 | 1，495， | 1，897，＇${ }^{\text {a }}$ | 376，645 | 536，280 | 393， 4.43 | 481,06 ？ | －35，672 | 125．45t | 1，12，584 | 1，12， 537 | 550.043 | 430，＂05 | ${ }^{+48,768}$ | 1，040，601 | 50 |
|  | 401 | 1.521 | 2．500 | 760 | 1，2－6 | 1，706 | 018 | 1，178 | 516 | 1，4517 | 1.785 | 707 | C7 | 309 | 1.917 | 51 |
| 38，473 | 266.302 | －24，295 | 1，361，3，${ }^{\text {a }}$ | 281.160 | 597.380 | $\therefore 5.805$ | 204．400 | 283，2\％ | 107．185 | 75.5051 | 1， 415,43 | －93，．655 | 303，376 | 347.235 | 1，201，475 | 52 |
| 749 | 4.272 | 13，906 | 35，009 | 5，854 | 11，002 | 8，750 | －－ | 5.890 | 2.072 | 14.06 | 27，二45 | 9.248 | 5，908 | 5，315 | 23.663 | 53 |
| 7，700 | 30，805 | 99，410 | 255．257 | 37，135 | 102，093 | 89，085 | 33，480 | 4,885 | 18，675 | 12：0，03？ | 202，542 | 51，572 | 33，185 | 43.384 | 109.139 | 54 |
| 31 | 150 | 626 | 652 | 590 | 54.1 | 005 | 378 | 372 | 31 | $\cdots$ | 488 | 202 | 686 | 241 | 790 | 55 |
| 1，300 | 14，885 | 36，470 | 37，755 | 34，371 | 35，125 | 35，960 | 27，810 | 22，420 | 1，079 | 20，907 | 34，060 | 21，010 | 45，740 | 4，460 | 53，205 | 56 |
| 3，230 | 43，600 | 135.900 | 119.190 | 105，963 | 127， 3.0 | 131，535 | 50.935 | 50.375 | 1，067 | 02.007 | 89.897 | 08，902 | 168，950 | 19.365 | 262，430 | 57 |
| 590 | 5，920 | 26.185 | 18，290 | 15.530 | 13，074 | 14，515 | 0，685 | 8，920 | 470 | 12.487 | 16，171 | 9.215 | 18，985 | 4，040 | 27，135 | 58 |
| 41 | 71 | 290 | 551 | 250 | 80 | 125 | 101 | 111 | 97 | 287 | 310 | 245 | 135 | 137 | 410 | 59 |
| 131 | 562 | 2，202 | 3，394 | 982 | 402 | 322 | 23.4 | 808 | 303 | 1.034 | 1，640 | 1.001 | 1，248 | 515 | 4,012 | 60 |
| 620 | 1，979 | 6，750 | 16，180 | 2，265 | 1，685 | 1，970 | 1，370 | 2，805 | 2，585 | ${ }^{4} .085$ | 10，285 | 4，145 | 2，740 | 3，060 | 13，180 | 61 |
| 25 | 30 | 60 | 55 | 25 |  | 35 | 20 | ${ }^{60}$ | 35 | 40 | 15 | ${ }^{5}$ | 35 | 16 | 30 | 62 |
| 64 | 182 | 111 | 205 | 69 | 15 | 57 | 04 | 204 | 269 | 175 | 28 | 15 | 142 | 31 | 290 | 63 |
| 485 | 700 | 570 | 895 | 240 | 30 | 415 | 330 | 1，030 | 950 | 930 | 100 | 110 | 655 | 160 | 1，075 | 64 |
| 217 | 376 | 1.256 | 2，284 | 549 | 1，221 | 1，611 | 477 | 1，108 | 399 | 1，326 | 1，675 | 627 | 592 | 089 | 1，397 | 65 |
| 530 | 2，448 | 8，304 | 21，320 | 2，597 | 6，057 | 5，342 | 2，522 | 3，842 | 2，128 | 8，785 | 17，155 | 6，314 | 2，706 | 3，152 | 12，452 | 66 |
| 6，365 | 22，43 | 76，870 | 174，598 | 21，310 | 60，513 | 59，555 | 20，400 | 40，620 | 11，790 | 91．930 | 132，430 | 37，572 | 22，215 | 28，202 | 66，473 | 67 |
| 10 | 28 | 35 | 318 | 262 | 841 | 876 | 281 | $\ldots$ | 40 | 104 | 275 | 35 | 55 | 97 | 55 | 68 |
| 12 | 286 | 78 | 1，345 | 860 | 2，520 | 2，149 | 1，038 | $\ldots$ | 68 | 405 | 1，172 | 83 | 152 | 248 | 178 | 69 |
| 135 | 1，827 | 455 | 9，49？ | 6，770 | 21，130 | 20，545 | 6，935 | $\cdots$ | 590 | 2.715 | 7，110 | 535 | क70 | 1，721 | 1，265 | 70 |
| 15 | 20 |  | 40 | 61 | 5 | 35 | 11 | 15 | 55 | 33 | 60 | 15 | $\cdots$ | 55 | 11 | 71 |
| 9 | 24 | 20 | 172 | 408 | 10 | 88 | 20 | 4 | 226 | 218 | 490 | 126 | ．．． | 314 | 702 | 72 |
| 40 | 250 | 100 | 995 | 2，550 | 45 | 535 | 415 | 15 | 2，285 | 065 | 1，805 | 295 | $\because$ | 1，365 | 5，651 | 73 |
| 5 | 112 | 500 | 1，143 | 150 | 425 | 300 | 145 | 235 | 40 | 478 | 1，070 | 242 | 240 | 339 | 750 | 74 |
| 2 | 742 | 2，994 | 8，272 | 889 | 1，862 | 660 | 775 | 916 | 85 | 3.490 | 6，556 | 1，438 | 1，670 | 989 | 5，598 | 75 |
| 35 | 3，896 | 16，210 | 53，432 | 3，475 | 16，785 | 6，860 | 4，580 | 5，430 | 680 | 16，917 | 40，667 | 9，080 | 6，385 | 8，731． | 22，535 | 76 |

County Table 6.-FARM LABOR AND SPECIFIED FARM EXPENDITURES: CENSUSES OF

${ }^{3}$ For 1950 , "Week preceding enumeration." ${ }^{2}$ Excludes farma reporting comnerial fertilizer and lime.

## ILLINOIS

1954 AND 1950; AND USE OF COMMERCIAL FERTILIZER: CENSUS OF 1954-Continued
\& sample of farma. See text]

| Marion | Marshall | Mason | Masgac | Menard | Mercer | Monroe | Montgomery | Morgan | Moultrie | Og1e | Peoria | Perry | Platt | Pike | Pope |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,211 | 1,030 1,190 | 1,101 1,157 | ${ }_{9}^{897} 9$ | 756 940 | 1,790 1,769 | 1,353 | 2,365 2,581 | 1,005 | 1,142 1,227 | 2,317 2,549 | 1,951 | 1,259 1,511 | 2,158 1,214 | 2,189 2,439 | 715 | 1 |
| 2,001 | 1,010 | 1,043 | 822 | 721 | 1,685 | 1,288 | $\therefore 270$ | 1,2, 45 | 942 | 2,227 | 1,751 | 1,183 | 1,113 | 2,034 | 689 | 3 |
| 1,982 | 1,089 | 1,078 | 838 | 872 | 1,656 | 1,206 | 2,245 | 1,409 | 1.037 | 2.220 | 1,998 | 1,244 | 1,102 | 2,214 | 643 | 4 |
| 3,131 | 1,875 1,955 | 1,871 1,827 | 1,224 1,511 | 1,500 1,516 | 3,130 2,886 | 2,367 2,248 | 3,015 | 2,468 $\mathbf{2 , 7 1 9}$ | 1,636 1,828 | 4,253 | 3,427 | 2,164 2,103 | 1,921 2,097 | 3,577 3,735 | 1,062 | 5 |
| 1,986 | 1,005 | 1,026 | 817 | 716 | 1,toro | 1,28: | 2,254 | 1,464 | 937 | 2.205 | 1,716 | 1,183 | 1,112 | 2,014 | 083 | $?$ |
| 1,967 | 1,074 | 1,058 | 823 | 849 | 1,636 | 1,201 | 2,234 | 1,4+3 | 1,022 | 2,213 | 1,903 | 1,21: | 1,071 | 2,188 | 038 | 8 |
| 1,946 | 990 | 996 | 807 | 716 | 1,626 | 1,272 | 2,229 | 1,439 | 917 | 2.145 | 1,676 | 1,173 | 1,097 | 1,989 | 678 | 9 |
| 1,872 | 1,064 | 1,047 | 783 | 219 | 1,505 | 1,131 | 2,169 | 1,473 | 129 | 2.157 | 1,893 | 1,192 | 1,031 | 2,118 | 503 | 10 |
| 1,735 1,211 | ${ }_{815}^{175}$ | 163 833 | 4885 | 162 554 | 1,371 1,258 | 255 1,017 | 1737 1.492 | 416 1,023 | 250 667 | 4,10 1,719 | , 4796 1,201 | 0 | 235 $8+2$ | 1,405 | 240 | 11 |
| 720 | 450 | 358 | 170 | 281 | cas | 551 | 912 | 331 | 251 | 88. | 64.6 | 586 | 201 | 484 | 190 | 13 |
| 0.45 | 413 | 359 | 360 | 261 | 532 | 600 | 1,009 | 457 | 317 | 847 | 742 | 010 | 333 | 583 | 266 | 14 |
| 975 | 525 | 534 | 250 | 366 337 | 883 | 813 | 1,320 | 303 505 | 3373 | 1,131 | +877 | 882 | 356 484 | 700 | 280 340 | 15 |
| 905 | 505 | 476 | $4{ }^{4}$ | 337 | 707 | 885 | 1.427 | 56.5 | 493 | 1,191 | 1,090 | 905 | 484 | 820 | 340 | 16 |
| 140 | 270 | 267 | 117 | 291 | 450 | 213 | 295 | $4 \leq 4$ | 227 | 511 | 341 | 68 | 338 | 452 | +4 | 17 |
| 177 | 264 | 214 | 152 | 267 | 4 Ca | 201 | 319 | 488 | 275 | 49. | 318 | 68 | 41 | 529 | 67 | 18 |
| 210 280 | 360 326 | 33416 | 107 $i+3$ | 418 | 618 583 | 238 |  | n50 701 | 346 338 | 978 | 494 | 109 96 | 468 588 | 888 797 | 14. | 19 |
| 40 | 120 | 131 | \% | 166 | 305 | 137 | 146 250 | 243 355 | 132 171 | 266 423 | 204 279 | $\frac{12}{26}$ | 238 286 | 246 | 12 | 21 22 |
| 2,186 | 1,025 | 1,101 | 82 | 736 | 1,750 | 1,347 | $\therefore 365$ | 1, 0 ¢ 8 | 2,137 | 2.307 | 1,911 | 1, 14, | 1,158 | 2,149 | 690 | 25 |
| 2,227 | 1.119 | 1,134 | $4 \%$ | 428 | 1, 178 | 1,208 | 2,314 | 1.589 | 1.162 | 2,201 | 2.123 | 1,354 | 1,132 | 2,351 | 744 | 26 |
| 1,456 | 870 | 924 | 515 | 5 che | 1.205 | 997 | 1,6t5 | 1,149 | 772 | 1,851 | 1,351 | 838 | 1,003 | 1,629 | 375 | 27 |
| 1.452 | 1,029 | 989 | $00^{2}$ | \% | 1.518 | 3.025 | 1,985 | 1, 3404 | $75^{\circ}$ | 2, 191 | 1,708 | 88. | 697 | 1,051 | 439 | 28 |
| 1,256 | 790 | 741 | 436 | 4.4 | 0,8 | 702 | 1,397 | 896 | 721 | 1.579 | 1,115 | 737 | 887 | 1,382 | 319 | 29 |
| 1,231 | 968 | 872 | 517 | +18 | 1,3:4 | 795 | 1,nct | 1,173 | 855 | 1,201 | 1,5077 | 771 | 901 | 1,574 | 341 | 30 |
| 185,080 | 166,795 | 203.775 | 82, 757 | 142, 078 | $278.4+2$ |  | 288, 0177 | 235, 512 | 1 + , 373 | - 1.70 | $27^{7}$, | 175,46\% | 275,540 | 409,172 | 4.790 | 31 |
| 228,075 | 303,907 | 230,571 | 83.25 | 164, 747 | 757. 7 n 5 | 211,835 |  | 330,371 | 242,869 | 569.924 | 340,245 | 132,607 | 302. 0 ars | 366,782 | 70,393 | 32 |
| 736 | 575 | 030 | 227 | 416 | 45 | 583 | 2, 4.5 | 919 | 45 | 1, 2 3e | 891 | 413 | 718 | 1,173 | 229 | 33 |
| 997 | 759 | 794 | 437 | 6.2 | 1.283 | Pt, | 1,4\% | 1,196 | 771 | 1,tom | 1,198 | 8 Ca | 85 | 1,505 | 324 | 34 |
| 215,630 | 355,925 | 439,705 | 228, | 502, 39 | 252,31n | 2m, 5 9\% | 478.915 | 813, 1074 | 381.531 | 1, Pher, 881 | 795,075 | 127,245 | 223,531 | 1.207.513 | 77.0.55 | 35 |
| 551,799 | 465,316 | 248,203 | 390,450 | 474.594 | 899,892 | 2+6,475 | 88.761 | 1, 30, +149 | 459,11t | 1,293.116 | 17.4.083 | 154,317 | 72t, 238 | 906,405 | 168,211 | 36 |
| 385 130 | 180 120 | 195 86 |  |  | +145 | 280 |  |  | ( 25 | ${ }_{3}^{305}$ | 265 200 |  | 175 | 365 195 | 110 55 | 37 |
| 130 | 120 | 868 | 65 <br> 50 <br> 8 | 70 | 125 | 12\% | 4 | 110 | 105 | 125 <br> 255 | 200 | 81 5 | 65 136 | 195 <br> 235 <br> 15 | 42 | 38 |
| 25 | 40 | 71 | 20 | 50 | $14 \%$ | 5.5 | 70 | 96 | 4 | $1+0$ | 100 | 15 | 95 | 121 | 10 | 40 |
| 30 | 85 | 102 | 13 | 175 | 1 1,t | $\mathrm{Z}^{\circ}$ | 91 | 1 का | 110 | 194 | 110 | 15 | 195 | 173 | 5 | 41 |
| 26 | 40 | 41 | 16 | 6.1 | 124 | 24 | 40 | ${ }^{3} 3$ | 23 | 2 | 91 | 7 | 58 | ${ }^{4} 4$ | 1 | 42 |
| 1,776 | 935 | 983 | +27 | t7\% | 1.tiza | 1,27, ${ }^{\text {a }}$ | $\therefore 725$ | 1,429 | 88.2 | 2.110 | 1,651 | 1.108 | 99 | 1,862 | 000 | 43 |
| 1,787 746,200 | 1, $\begin{array}{r}1,029 \\ \hline 1,270\end{array}$ | 1, $\begin{array}{r}1,918 \\ 0.9714\end{array}$ | 3 $\begin{array}{r}891 \\ 30,190\end{array}$ | 1, $0.2 .722^{8.7}$ | 4, 1,340 | 1,053,970 | 2, $13,12.498$ | 3, $\begin{array}{r}1,420 \\ \hline 9722\end{array}$ | 791, $\mathrm{m71}$ | - $\begin{array}{r}2,129 \\ \hline, .0884\end{array}$ | 2,499,0.458 | 1,194 | 1,396, 1,04 | 2,149 $3,275,307$ | 659 212,105 | 45 |
| 618,012 | 1, 413,077 | -684,807 | 290, 220 | -962, 977 | 2, $0903,3+2$ | 1777, 4.4 | 1, | 2.736,049 | 638,093 | 2,535,808 | 1,028,124 | 4, 3 , | 1,022,463 | 2,375,713 | 242,647 | 46 |
| 1,781 | ${ }_{7} 990$ | ${ }^{9} 90$ | 622 | 676. | 1, 54.4 | 1.148 | , 100 | 1,343 | 972 | 2,177 | 1,681 1,758 | 1,013 | 1, 163 | 1,708 | 500 | 48 |
| 1,357 | 1,022 | 1.024 |  |  |  |  | 1, | 1,347 | 932 | 2.136 | 1,758 |  | 1.052 | 1,811 | 344 | 48 |
| 556,510 | 644.155 | 784,651 | 241,385 | 575.680 | 9-7, 089 | 549, ana | 1,152, 737 | E.71, 986 | 000,547 | 1,4n,021 | 838,515 | 377,8-8 | 95, ${ }^{2} 901$ | 988.382 | 145,474 | 49 |
| 413,054 | 588,150 | 632,433 | 158,125 | 402,574 | 807,804 | $4 \mathrm{O}, \mathrm{E}^{507}$ | 860,380 | 820,391 | 529.502 | 1,970,443 | 725,19n | 238,417 | 844,744 | 828.743 | 107,191 | 50 |
| 1,54] | 560 | 838 | 52 t | 480 | 848 | 0.33 | 1,870 | 1, C , 1 | 6 c 2 | 1,711 | 9.91 | 803 | 888 | 1.214 | 375 | 51 |
| 424,110 | 254,735 | 716.525 | 162,735 | 313,046 | 470,197 | 203,788 | प172.824 | 54.4085 | 461,234 | 895,2, 4 | 457,125 | 246,678 | 8+2,480 | 710,235 | 105,595 | 52 |
| 8,700 | 6,192 |  |  |  |  |  | 15, "1\% |  | 0,744 | 15,462 | 7,732 | 4,955 | 15,439 | 12.674 | 2,158 | 53 |
| 87,430 | 24,690 | 88,475 | 27,22t | 40,126 | 50,140 | 30,-57 | 138,097 | 78,332 | 47.472 | 135.711 | 43,150 | 48,970 | 23,364 | 75,758 | 17,631 | 54 |
| 40 | 290 | 485 | 157 | 219 | 2 ma | 387 | -5E | 475 | 265 | 371 | $3+1$ | 326 | 431 | 714 | 7 | 55 |
| 19,875 | 21,350 | 34.735 | 8,565 | 14, 211 | 34,315 | 26,085 | ${ }^{31} 5.326$ | 30,310 | 21.170 | 33,031 | $19,+28$ | 17,301 | 29.716 | 49,512 | 3,104 | 56 |
| 79,980 | 72,185 | 235,378 | 31,175 | 49,830 | 120,001 | 40,760 | 254,605 | 117.225 | 88.005 | 96,083 | 56.335 | 58,113 | 118,994 | 156,102 | 9,302 | 57 |
| 7,850 | 9,005 | 12,793 | 6,986 | 0,765 | 15,882 | 6,205 | 14,955 | 12,935 | 8,215 | 12,960 | 8,870 | 5,200 | 14,550 | 20,635 | 1,255 | 58 |
| 205 | 125 | 168 | 90 | 51 | 151 | 112 | 197 | 175 | 125 | 287 | 141 | 132 | 60 | 200 | 124 | 59 |
| 410 | 1,574 | 718 | 562 | 162 | 1,195 | 38. | 497 | 534 | 42 | 3,790 | 1,506 | 434 | 614 | 1,170 | 682 | 60 |
| 3,845 | 3,910 | 4,760 | 3,095 | 1,150 | 4,725 | 1,917 | 3,136 | 3,190 | 3,115 | 7,005 | 3,325 | 2,520 | 2,748 | 6,101 | 4,560 | 61 |
| 65 | 30 | 22 | 25 | 32 | 25 | 35 | 48 | 40 | 15 | 81 | 35 | 1.5 | 35 | 17 | ... | 62 |
| 226 | 242 | 596 |  | 126 | 377 | 54 | 138 | 80 | 38 | 254 | 150 | 14 | 100 | 32 | ... | 63 |
| 1,470 | 530 | 470 | 3,750 | 48. | 1,2.25 | 190 | 547 | 710 | 130 | 1,710 | 1.160 | 155 | 530 | 186 |  | 64 |
| 1,406 | 355 | 717 | 486 | 4.30 | 632 | 439 | 1,678 | 84. | 452 | 1,590 | 695 | 683 | 802 | 934 | 304 | 65 |
| 4,610 | 2,610 | 6.874 | 1,836 | 3,610 | 4,508 | 1.448 | 9,026 | 5,582 | 3.634 | 9,244 | 5,934 | 2,480 | 9,820 | 8,068 | 1.020 | 66 |
| 52,795 | 13,665 | 53,659 | 15,871 | 26,982 | 35,260 | 13,810 | 85.877 | 49.330 | 2r, 151 | 102,631 | 26,595 | 26,865 | t 3,248 | 51.127 | 10,348 | 67 |
| 801 | 105 | 599 | 116 | 237 | 10 | 382 | 1,455 | 086 | 401 | 40 | 185 | 513 | 437 | 293 | 76 | 68 |
| 2,018 | 476 | 2,995 | 330 | 952 | 30 | 1,128 | 4,286 | 2,142 | 1,919 | 94 | 680 | 1,615 | 2,008 | 1,394 | 220 | 69 |
| 20,225 | 2.095 | 25,616 | 2,190 | 6,405 | 225 | 11,074 | 310,315 | 19,517 | 13,666 | 665 | 4,225 | 26,417 | 12,588 | 6,874 | 1,602 | 70 |
| 70 | 10 | ... | 15 | 5 | 15 | 20 | 20 | $\ldots$ | $\ldots$ | 7 | 45 | - | $\ldots$ | 25 | 5 | 71 |
| 282 | 12 | $\ldots$ | 82 | 2 | 10 | 80 | 29 | $\cdots$ | $\cdots$ | 1,892 | 157 | 25 | $\cdots$ | 206 | 2 | 72 |
| 1,790 | 120 | $\ldots$ | 1,175 | ${ }^{5}$ | 45 | 185 | 290 | $\ldots$ | $\cdots$ | 12, 84.0 | 605 | 150 | $\cdots$ | 1.285 | 5 | 73 |
| 370 | 140 | 169 | 115 | 111 | 306 | 130 | 637 | 230 | 165 | 377 | 225 | 138 | 340 | 327 | 41 | 74 |
| 1,058 | 1,278 | 840 | 208 | 673 | 2,316 | 503 | 1,692 | 656 | 610 | 2,168 | 1,599 | 304 | 2,974 | 1,730 | 212 | 75 |
| 8,320 | 4,455 | 4,775 | 1,225 | 5,160 | 8,40 | 3,472 | 13,012 | 5,100 | 4,160 | 13,244 | 7,240 | 2,898 | 15,165 | 9,915 | 1,226 | 76 |

County Table 6.-Farm labor and specified farm expenditures: censuses of

|  | (For derinitions and explarations, see text) | Fulaski | Futram | Pandolph | Richland | Rock Island | 5t. Clair | Sali ne | Sangancn | Schayl | Scott |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Snated number of farms .......................1954. 1950 | ${ }_{9}^{792}$ | ${ }_{468}^{421}$ |  | ${ }_{1}^{1,2,3,9}$ | ${ }^{1,502}$ | 2, 2,298 | (1, 1,887 | $\underbrace{}_{\substack{2,558 \\ 2,734}}$ | $\underset{\substack{2,159 \\ 1,334}}{ }$ | 770 779 |
|  | FAFM LABOR | $\begin{aligned} & 751 \\ & .866 \\ & 2,1,36 \\ & 1,520 \end{aligned}$ |  | $\begin{aligned} & 1,797979 \\ & \hline \end{aligned}$ |  |  |  |  |  |  | $\begin{gathered} 665 \\ \hline, 997 \\ 1,933 \\ 1,257 \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Fantily worlers, includingoperator............ |  | ${ }_{866}^{266}$ | $\underset{\substack{386 \\ 4.04 \\ \hline 0 . \\ \hline}}{ }$ | $\xrightarrow{1,000}$ |  | 2, 4.596 | -2,136 | 1, 1,437 | ${ }_{\text {2, }}^{2,288} \mathbf{2 , 5 8}$ | ${ }_{\substack{1.058 \\ 1.215}}^{1.25}$ | ${ }_{780}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 年erat ors wording 1 or more | 712 | ${ }_{381}$ | $\begin{aligned} & 1,0,36 a^{1,062} \\ & 1,06 \end{aligned}$ | 2,310 | $\xrightarrow{1,4060}$ | $\begin{gathered} 2,1123 \\ 2,020 \\ \hline 020 \end{gathered}$ | $\begin{aligned} & 1,297 \\ & 1,276 \\ & 39595 \end{aligned}$ | ${ }_{\substack{2,2,367 \\ 2,388}}^{2,38}$ | ¢ |  |
|  |  |  | ${ }^{100}$ |  | ${ }_{3}^{370} 9$ | , 1 , 8 Ba |  | $\begin{gathered} 385 \\ 1,052 \end{gathered}$ | - 1.515 | ${ }^{245}$ | ¢ |
| \% |  | $\begin{aligned} & 335 \\ & \begin{array}{l} 324 \\ 325 \\ -.32 \end{array} \end{aligned}$ |  | $\begin{gathered} 7.31 \\ \text { a. } 1.00 \\ 1,3,367 \end{gathered}$ | $\begin{gathered} -60 \\ \substack{500 \\ 500 \\ 505} \end{gathered}$ | 425 | ¢ | ( |  |  | 223 223 a 385 335 |
| $8$ |  | $\begin{gathered} 150 \\ \substack{250 \\ 301 \\ 300 \\ 302} \end{gathered}$ | $\begin{aligned} & 150 \\ & .80 \\ & 10 . \\ & 109 \end{aligned}$ |  | ( |  |  | $\begin{aligned} & 2027 \\ & \hline 137 \\ & \hline 37 \end{aligned}$ | $\begin{gathered} 727 \\ 790 \end{gathered}$ | 187 <br> 184 <br> 138 | ${ }_{232}^{210}$ |
|  |  | 41 | ${ }_{\substack{120 \\ 100}}^{10}$ | ${ }^{11}$ | 15 <br> 15 | $\xrightarrow{122}$ | 139188 | $\stackrel{52}{7}$ |  | ${ }_{\substack{107 \\ 170}}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 270 | $\bigcirc$ | ${ }_{\substack{105 \\ 2051}}$ | v | ${ }_{4.45}^{138}$ | - 150 | ${ }_{313}^{1282}$ | ${ }_{\substack{386 \\ 583}}$ | 98105 | 110 |
|  | mitres |  |  |  |  |  |  |  |  |  |  |
| 25 | Specified farm expendt tures ${ }^{2}$.......farms reportion | ${ }_{\text {cor }}^{7 \times 2}$ | 4 |  | 1,320 | .00s | $2 \cdot 270$ | $\frac{1,502}{1,607}$ | 2, 2.543 |  |  |
|  | hire hire and or hired |  | \% | , $1 . \ldots$ | $3!$ | 1, | 1.9.14 | - 002 |  |  |  |
|  |  | 3 |  |  | 1,010 |  | (1014 |  |  |  |  |
|  | (eomars 195 |  | co, |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 12, 2,46 |  |  |  |  |  |  |
|  | Labor ................. farme reportine lash | 400 |  |  | - | , 8 , 10 |  |  | 1,293 | (5964 | ${ }_{515}^{415}$ |
|  | dol1ars 195 | , | \% | Sex | , ,025 | , | 20,0es |  |  | $\underbrace{\substack{\text { a }}}_{\substack{48,680 \\ 276.102}}$ | 400,547 |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }^{1.00}$ |  |  | \% | cisis | 130 130 130 | $\infty$ | $\xrightarrow{200}$ | - |  |
| 红 |  |  |  |  | ${ }_{5}$ |  |  | , | - |  |  |
|  | Feed for Livestock and pountry, farmar remer |  |  |  |  |  |  |  |  |  | 40 |
| 5 | for |  |  |  |  |  | - | 50,2 <br> $\rightarrow-8.82$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 7 | Casoline and other petroleun fuel and ota ond | \% | \% 3 1 | 1.5.53 | 1,104 | $1,3 \mathrm{ze}$ |  |  |  | , |  |
| $\begin{array}{r}48 \\ 40 \\ 50 \\ \hline 8\end{array}$ |  | six |  | $x_{1,59}^{9.69}$ | (4), 68 |  |  |  |  | ( |  |
| ${ }_{51}$ | Commerctal fertilizer | $\text { He, } 9$ |  |  |  | (1) |  | $500,8,78$ |  |  |  |
| ${ }_{5}^{28}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 556 | Lime and liming materials......farms reporting 1954 <br> dollars 1.454. dollars |  |  |  |  |  |  |  |  | $\begin{gathered} 12.305 \\ 50.35 \\ 5,205 \\ 7,279 \end{gathered}$ | $\begin{gathered} 12,1,80 \\ \substack{1,20 \\ 6,60 \\ 6,450} \end{gathered}$ |
| ¢ |  |  |  |  |  |  |  |  |  |  |  |
|  | use of canercia femtizzer |  |  |  |  |  |  |  |  |  |  |
| 9 |  |  |  |  |  |  |  |  |  |  |  |
|  | - acres on uhich tons.. |  |  |  |  | , ,600 | \% | 4,450 | \% |  | 2,600 |
|  | other pasture.....................esras report tin ton | ${ }_{8}^{15}$ |  |  | ${ }_{21}^{20}$ | - | $\ldots$ | ${ }^{11}$ | 30 |  | + ${ }^{5}$ |
|  | acres orn whiton wse |  | 14. | (6) | 250 | 495 |  |  |  | 60 |  |
| ${ }_{6}^{65}$ | ..... Sarms reportir acres on which |  |  |  |  |  | $\begin{gathered} 1,1+197 \\ 4,5,5757 \end{gathered}$ | $\begin{aligned} & 312 \\ & 3,450 \\ & 3,650 \end{aligned}$ | $\begin{gathered} 1,134 \\ 0,8,402 \end{gathered}$ | $\begin{gathered} 0.18 \\ 3,940 \\ 2 ; 930 \end{gathered}$ |  |
| ${ }_{68}^{68}$ | Wheat.............................erams reportir | 16 |  |  |  |  |  |  |  |  |  |
|  | acree on which used. |  | (100 |  | $\begin{aligned} & 1,730 \\ & 13,755 \end{aligned}$ | 500 |  | $\begin{array}{r} 9.999 \\ 9,999 \end{array}$ | $3,0,15$ <br> 22,970 | ${ }_{\text {8, } 390}$ | 5,7208 |
|  | s, vegetables, and potates.....farms reportirg | ${ }^{6}$ | $\cdots$ |  | 10 | 55 |  |  |  |  |  |
|  |  |  |  |  |  | 2, 3,600 |  | ${ }^{12}$ |  |  |  |
| ${ }_{75}^{7,}$ | Other crops....................... Tarus report ing tors. |  |  | (tay | ${ }_{3}^{255}$ | ${ }_{\substack{185 \\ 605}}$ |  |  |  | ${ }_{\substack{102 \\ 007}}$ | 20. |
|  |  |  |  |  |  |  |  |  |  |  |  |

[^19]1954 AND 1950; AND USE OF COMMERCIAL FERTILIZER: CENSUS OF 1954-Continued
a sample of farms. See text]


County Table 7 (Part 1 of 2).-LIVESTOCK AND LIVESTOCK


| Calhoun | Carroll | Cass | Champaign | Christian | 2 ark | Clay | crinton | coies | cook | craurord | Cumberland | De Kaib |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 2276 |  |  |  |  |  |  |  |  |  |  |
| 722 | 1,2,27 | 791 | 2,608 | 1, 1,968 | 1,7337 | ${ }_{\text {c }}^{1,627}$ | 1,342 | 1, 1,54 |  | 1,188 | 1,210 1,382 | ${ }_{1}^{1,06} 1$ |  |
| 12,536 8,133 | 76,000 50,760 | 22,619 13,303 | 48,42 42,822 | 32,348 <br> 26,954 | 22,090 | $\xrightarrow{18,501} 1$ | ${ }_{22}^{22,682}$ | $\underset{19,536}{21,432}$ | 22,526 20,795 | $\xrightarrow{1+, 288} 1$ | 15, $\begin{aligned} & 13,95 \\ & 13,07\end{aligned}$ |  |  |
| 652 | 1,206 | ${ }^{736}$ | 2,142 | 1,533 | 2,387 | 1,393 | 1,281 | 1,209 | 330 | 1,117 | 1,165 | 1,16 |  |
| 5,168 | 1,351 19,201 | 7744 0,693 | 2,514 19,512 | ${ }_{\text {l }}^{1,9,903}$ | ${ }_{9}^{1,694}$ | 1,999 4,289 | 14,957 | ${ }_{\substack{1,4,96 \\ 8,219}}$ | 1,170 11,100 | $\xrightarrow{1,428}$ | 1,351 | ${ }^{1}$ |  |
| 3,684 | 17,194 | 5,006 | 15,098 | 11,507 | 8,59 | 8,037 | 23,161 | 7.3 | 12,76? | $\bigcirc$ | 6, \% | 12i,920 |  |
| 507 | 1,080 | 540 | 1,505 | 1,092 | 1, 心" | 1,17\% | 1,120 | ${ }^{2} 53$ | t3m | $\pm 32$ | 40\% | 1,0 |  |
| 1,885 | 14,879 | 1,899 | 2,014 | 1, ${ }_{\text {4,82 }}$ | - | 3,9,997 | 13,2012 | 3,576 | 4, 4,24 | $\xrightarrow{1,24}$3,263 | 1,291 -1238 -188 |  |  |
| 2,318 | 14,397 | 3,128 | 11,+19 | $\square 1,81$. | $\cdots 108$ | 5,430 | 12,315 | 5.533 | 12, 2,3 | 4.83 | , 4 | 12,8 |  |
| ( $\begin{array}{r}569 \\ 3,640\end{array}$ | 1,182 22,450 | \% 616 4,953 | 12,959 | ${ }_{\substack{1,292 \\ 8,092}}$ | 2, $2, \ldots 3$ | 1,026 | $\begin{aligned} & 1,200 \\ & 8, b 012 \end{aligned}$ | 1,006 | [582 | $\cdots$ | , 21.3 | $22, \ldots$ | 1 |
| 489 3,728 | 34,073 | $\begin{gathered} 59 k \\ 10,973 \end{gathered}$ |  | 10, $\frac{1,28}{} 18$ | -492 | - $\begin{array}{r}860 \\ 4,121\end{array}$ | 956n | - 893 | , 598 | ,202 | 210 | , 1,281 | 16 |
| ${ }_{77}^{54}$ |  | -0 |  | 376 | 135 | ${ }_{20}^{230}$ | ${ }^{473}$ | ${ }^{285}$ | 88 | ${ }_{4.52}^{24.2}$ | ${ }_{2}^{258}$ |  | 1 |
| 1,627,804 | 83,424,14,8 |  | 29,850,00\% | 19.84,000 | 10,514, 38, | , \%9, ${ }^{2}$ | $\cdots$ | 7,389, 19 | -, ,95t, 6 \% | $\cdots, 8 \times 8,0,10$ | 10,20, \%-1 | 19, $082=$ |  |
| 774,944 | - 0 , 704, 500 |  | 28,807,550 | 22, ${ }^{233,941}$ | 13, 10, 59 | enetan | $\underset{\substack{1,114,302 \\ 2,4,386}}{\substack{\text { a }}}$ | ${ }^{11,41,487}$ |  | - |  | 4, 2,50 |  |
| ${ }_{23,504}^{42,54}$ | 2, $2,502 \times 2,432$ | 43,30 | 1,028,214 |  | -2, 8 , |  |  | 298, 313 $-4,130$ |  | 253,121 | 33, 31040 | , | 2 |
| 157 | 50 | 200 | 21 | 1. | 200 |  | ${ }_{50}^{39}$ | 202 | ${ }^{29}$ | 13.1 | $\therefore$ | 13 | 2 |
| 74,750 | 58,085 | 75,27 | 181, 27 | 89,926 | 18,925 | 82, 12, ${ }^{\text {a }}$ | 19,975 | $89,29$. | 25,499 | $\cdots 1, \ldots$ |  |  |  |
| 87,925 <br> 35972 | 99,112 | 162,084 | 450,042 | ${ }^{190,993}$ | 139, | 159,692 | 29, ${ }^{20 \times 2}$ | 203,115 | - $4,4,4{ }^{3}$ | -2,043 | 162, 2,37 | 130,3 |  |
| 35,572 | 31,196 55,611 | 36,515 | 25,032 |  | 31,431 | 82, 3001 | 25, | 111,2\%9 | 2i,2ul | -2, 21 | 7e, | -,420 | 2 |
| ( 4.57 | -1,052 | 1,201 | $\begin{aligned} & 1,331 \\ & 5,212 \end{aligned}$ |  |  | $\begin{aligned} & 1,0: 1 \\ & 2,032 \end{aligned}$ | $\begin{aligned} & 1,110 \\ & 4,15 \end{aligned}$ | ${ }_{2,45}^{8,43}$ | ${ }^{+13}$ | 2. 112 | $2 \times 100$ | - 4.80 | 20 |
| 2,010 | 28, 02 | 2,597 | 13,926 | ,42. | \%10, | 4, 92 | 40,671 | 5,644 | 22,41 | $\therefore .40$ | 6, 31 | , 2.4 | 31 |
| 110 229 | ? |  | ${ }_{4}^{140}$ | +1.4. | 119 | 20, | 3 | 209 | ${ }_{210}^{51}$ | 2, 4 | ${ }^{213}$ | Ot | 3. |
| 325 | 316 | 270 | ${ }^{118}$ | 2 | [3) | ${ }^{16}$ | 4 | che | 336 | $\therefore$ | 201 |  |  |
| 659 682 | ¢80 | 508 | 08 | 020 | 13 | 55it | 2,05 | 671 | 2, im | 51 | 42 |  |  |
| 1,772 | 1.32t | 1,258 | 1,29- | 1,490 | 1, er | 2,990 | $2,9{ }^{11}$ | 1,423 | $2, \cdots$ | - | 1, 85 | 1.6 |  |
| 631 725 | 1,182 | 598 |  |  | 10.05 | ${ }^{7} 129$ | 1,0ヶ8 |  | 36 | ${ }_{1,1 / 4}^{1 / 4}$ | ${ }_{1,24}^{\text {24- }}$ | 1, | 38 |
| 29,025 | 12, 1218 | 0, 0.30 | 1, | 1,906 | 0 | 20, ${ }^{\text {anch }}$ | 20,230 | -3, ${ }^{1,203}$ | ${ }_{29} 29.250$ | 1,120 | 8i, 41 | 18 E , |  |
| 28,491 | 84,714 | $36,20{ }^{\circ}$ | $\because 16$ | 2,011 | - 3 | 14,023 | 20,0\% ${ }^{\text {a }}$ | 53,229 | 32,41 | ,om | ch, | 1.1.3 |  |
|  | $\xrightarrow{1,007} 7$ | 17, 517 | 21,087 | 2, 10\% | (11) | -988 | + 3 | ${ }_{16} 830$ | - $-2 \times$ | 10 | ${ }_{4}$ |  |  |
| $\begin{aligned} & 12,104 \\ & 524 \end{aligned}$ | ${ }^{79,726}$ | 17,075 | 21,083 | 22,140 | 11, 798 | -,915 | ${ }^{10,21.3}$ | 16, | $\begin{array}{r}15,238 \\ \hline 592\end{array}$ | 4"10 | 4 |  |  |
| 17,521 | 45,392 | 23,2\% | 23,80\% | 3:, 63 | 24.00 | 10, 2 2 | 12,016 | 27,358 | 12, $\times$, 8 | 1, | - |  |  |
| 5,781 5 | 1,078 22,918 | - ${ }_{\text {8, } 278}$ |  | ${ }_{1 i}^{1,023}$ | , ${ }^{3}$ | \% 21 | , ... | 8, 88 | , $\cos ^{-1}$ | $0-2$ | cos |  |  |
|  |  | 4. | 790 | 5 | '38 | sta | 20 | tmo |  | [28 | 116 |  |  |
| ${ }_{3}^{046}$ | 1,180 | 590 <br> 988 <br> 98 | 1, ${ }^{\text {a }}$ | 1, -0\% | 1,20: | ar | 2,020 | 1, c, | 5 | 216 | 434 |  |  |
| 3,208 4,102 | 15,74 20,561 | \% $\begin{array}{r}\text { \$,938 } \\ 5,502\end{array}$ | ${ }_{9}^{5,68 \times 2 \times}$ | c,978 10,258 | 3,901 | 2, ${ }_{\text {a }}, \ldots 1$ | ${ }_{3}^{2,4, \ldots}$ | 4, 4.15 | 3, | 2.808 | 2,128 | 30, |  |
| 4,430 | 20, 64 | 378 | 588 | 1-2, | - |  | 619 | 498 | 29 | - | ,554 |  |  |
| 2,581 | 7,104 | 3,337 | 3,415 | 5.352 | 3,5:3 | 1,4 | 2,033 | 4,263 | 2.083 | $\ldots$ | $2,23{ }^{\circ}$ | 10,7 |  |
| 54 56 56 | 280 208 | ${ }_{12}^{1 / 4}$ |  | 335 269 26 |  | ${ }_{197}^{197}$ | ${ }^{31}$ | ${ }^{301}$ | ${ }_{121}^{120}$ | ${ }_{1}^{292}$ | ${ }_{70}^{90}$ | 411 | 5 |
| 1.825 | ${ }_{5}^{5}, 5,51$ | 3,254 | 11, ${ }^{\text {a } 210}$ | ${ }_{8}^{6,388}$ | 4.322 | 3,736 | 2,321 | 5 | 7,409 | 8,109 | 1,92 | 3,50 | 56 |
| 1,622 | $\checkmark, 700$ | 2,2011 | 11,75n | -,09 | 3,410 | 5,22: | 1,233 | 3,687 | 1,022 | , 1 | 1,527 | ,, |  |
| 53 1,162 | ( | $\begin{array}{r}130 \\ 1,348 \\ \hline 18\end{array}$ | - | 223 $\sim .97$ | $\begin{array}{r} 10 \\ 2,992 \end{array}$ |  | 938 | 3,387 <br> 198 | $x_{2 x}^{1, x}$ | $\pm$ |  | -338 | ${ }_{5}^{58}$ |
| 52 | 201 | 137 | 550 |  | 172 | 161 | 75 | 18. | 101 | 171 | 8. | 330 | 60 |
| 1,065 | - $\begin{array}{r}203 \\ 3,527\end{array}$ |  | [ 5 528 | $\xrightarrow[300]{204}$ | $\xrightarrow{1723}$ | - $\begin{aligned} & 173 \\ & 2,418\end{aligned}$ |  | ${ }_{3}^{1+0}$ | ${ }_{201}^{101}$ | 3,208 |  | 298 | ${ }_{6}^{61}$ |
| ${ }^{1} 792$ | 3,081 | 1,350 | 6,6, 6.8 | 2, | 2,908 | 2, 2,052 | 077 | 1,920 | 836 | 3,025 | 1, 0 | - $18^{\prime}$ | ${ }_{6}^{62}$ |
|  |  |  |  |  | 11. |  | 53 |  | 59 |  | - | 23. | 6 |
| 37 97 9 | ${ }_{282}^{122}$ | ¢ ${ }^{167}$ | 303 <br> 554 |  |  |  | $\stackrel{-1}{79}$ | ${ }_{231} 107$ | 5 <br> 88 <br> 88 <br> 8 | ${ }_{2}^{122}$ | 49 | 197 |  |
| 164 |  | 118 |  |  | 180 | 220 | 53 | 21 | 125 | ${ }_{31} 19$ | 97 | 1,10 | 6 |
| 4.2 063 | -192 | $\underset{\substack{1,000}}{100}$ | $\begin{array}{r} 6,15 \\ 4,153 \end{array}$ | $\begin{gathered} 219 \\ 2,091 \end{gathered}$ | $\begin{array}{r} 2127 \\ 1,3 \end{array}$ | $\begin{aligned} & 1,2328 \\ & 1,208 \end{aligned}$ | 4.07 | $\begin{gathered} 1,699 \\ 1,699 \end{gathered}$ | 580 | - ${ }^{130}$ | $\stackrel{57}{-5}$ | 21.230 ck | ${ }_{69}^{68}$ |
|  |  |  |  |  |  |  | ${ }^{-5}$ |  | 04 |  | 72 |  | 70 |
| 1,085 | - | ${ }_{2}^{107}$ | 8,400 | - $\begin{array}{r}225 \\ \hline, .929\end{array}$ | 115 2,877 | 2,720 | 59 962 | 1.158 3.434 |  | ${ }_{3,873}^{1,15}$ | 1,409 |  | 72 |
| 1,907 | 3,303 | 1,367 | 8, 8, 6 \% 050 | 2,969 |  | 3,050 | 1,031 |  | 880 | 3,873 <br> 3,228 | 1,409 | 22,420 | ${ }^{22}$ |
| $\begin{aligned} & 8,530 \\ & 7,244 \end{aligned}$ | $\begin{aligned} & 35,555 \\ & 27,830 \end{aligned}$ | $\begin{aligned} & 25,0,7 \\ & 10,501 \end{aligned}$ | $\begin{aligned} & 66,898 \\ & 49,1 \% \end{aligned}$ | $\begin{aligned} & 42,860 \\ & z^{2}, 045 \end{aligned}$ | $\begin{aligned} & 21,698 \\ & 12,6: 51 \end{aligned}$ | $\begin{aligned} & 20,570 \\ & 21,675 \end{aligned}$ | $\begin{aligned} & 7,508 \\ & 5,911 \end{aligned}$ | $\begin{aligned} & 27,407 \\ & 18,029 \end{aligned}$ | $\begin{aligned} & 7,293 \\ & 0,094 \end{aligned}$ | $\begin{aligned} & 29,304 \\ & 22,43 \end{aligned}$ | $\begin{gathered} 13,073 \\ 8,408 \end{gathered}$ | - $-4.9,186$ | ${ }_{75}^{72}$ |
| 11/21-11/27 | 11/14-11/20 | 11/14-11/20 | 11,12i-11/20 | 11/7-12/13 | 11/14-11/20 | 11/1+-11, 20 | 11/7-11. 13 | 12, 7 - $-11,23$ | 11/14-11/20 | 11.14-11/20 | 21, $214.11,20$ | 11, 1--11,20 |  |

County Table 7 (Part 1 of 2).-LIVESTOCK AND LIVESTOCK


PRODUCTS：CENSUSES OF 1954 AND 1950－Continued

| Franklin | Fulton | Gallatin | Greene | crundy | Hamilton | Hencock | Hardin | Henderson | Henry | Iroquois | Jackson | Jasper |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1，158 | 2，217 | 527 | 1，221 | 881 | 1，214 | 2，277 | 451 | 771 | 2，54，${ }^{\text {B }}$ | 2，605 | 1，380 | 1，570 | 1 |
| 1，616 | 2，419 | 709 | 1，40t | 1，031 | 1，487 | 2，477 | 55\％ | 849 | 2，733 | 3，056 | 1，598 | 1，801 | 1 |
| 14，300 | 66，976 | 10，783 | 36，720 | 23，353 | 12，242 | 03，233 | 7，347 | 32，603 | ${ }^{108,189}$ | 59.955 | 20，857 | 22，500 | 3 |
| 11，776 | 47，838 | 7，550 | 28，143 | 18，736 | 10，304 | 46,768 | 5，927 | 22，129 | 77，088 | 48，550 | 18，638 | 18，8＋8， | 4 |
| 1，104 | 2，079 | 494 | 1，158 | 775 | 1，187 | 2，160 | 4 49 | 724 | 2，253 | 2．42 | 1，304 | 1，523 | 5 |
| 1，558 | 2，346 | 689 | 1，373 | 960 | 1，450 | 2，431 | 547 | 82.5 | 2，595 | 2，944 | 1，559 | 1，768 | 6 |
| 6,810 5,927 | $23,10 t$ <br> 17,657 | 3,7 tri 2,981 | 12,867 12,035 | 9，208 7,774 | 5，904， | 25,124 19,892 | 3,267 2,783 | 10,135 7.45 | 24,258 20,532 | 24,499 21,135 | 9，923 | 9,800 9,030 | ${ }_{8}$ |
| 822 | 1，620 | 394 | 908 | 465 | 994 | 1，736 | 359 | Ster | 1，tet | 1，558 | 1，042， | 1，225 | 9 |
| 1，414 | 2，194 | （35 | 1，272 | 809 | 1，302 | 2，247 | 495 | 750 | 2，431 | 2，017 | 1，4，50 | 1，058 | 0 |
| 2，629 | 7，198 | 1， 167 | 4，323 | 4，433 | 3，222 | 10，089 | 892 | 3，3＋7 | 10，815 | 10， 2,03 | 6，102 | 5，124 | 11 |
| 4，066 | 4，953 | 1，825 | 6，907 | 5，311 | 4,045 | 11，537 | 1，904i | 3，544 | 13，888 | 14，874 | 7，279 |  | 2 |
| 803 4,370 | 1,862 16,769 | 2， 34.2 | 973 8,030 | $\begin{array}{r}\text { 5 } \\ \text { ¢ } 437 \\ \hline, 48\end{array}$ | 903 3,908 | 17,922 17,355 | 320 3.9 | 1.598 7,937 | 1，978 | 2,235 17,373 | 1,074 0,371 | 1，2541 $\mathbf{6}, 59$ | 13 |
| 132 | 425 | 13 | 25； | 277 | $0=$ | 83.2 | 7 | 18 E | 970 | 817 | 254 | 377 | 17 |
| 233 | 577 | 12 | 474 | 426 | 132 | 403 | 28 | 210 | 1，152 | 1，139 | 42 | 55. | 18 |
| 4，642，289 | 13，913，702 | 449,534 | 15．720，082 | 24，484，855 | 3，208，532 | 32， 210 ，8im | 13，172 | 7，207， 330 | 57，125，891 | $\rightarrow$－035，237 | 14，245，6\％${ }^{\text {en }}$ | 11，879，524 | 19 |
| 4，805，715 | 24，119，550 | 529，655 | 21，993，124 | 26，527，417 | 2, this， 706 | 23， 312,978 | 129.479 | 4，4，78，，770 | 33，969， 340 | 39，211，810 | 13，165，015 | 11，177，829 | 120 |
| 151，405 | 415,467 46,580 | 24， 501 | 51t， 322 | 773，781 | 140，731 | 174， 462 | － 572 | 26m， 331 | 1，146，ita | 1， 4 44， 094 | 4．8，473 | 360，012 | 22 |
| 167，096 | 463，580 | 1t，701 | 670，382 | 691，51\％ | B4，071 | 754，414 | 1， 523 | 105， 880 | 1，218，521 | 1，241，398 | －51，＜t | 355，503 | 22 |
| 172 512 | 1， 5.147 | ${ }_{218}^{218}$ | 253 365 |  | 37\％ |  | 8， | ${ }_{3 i 4}^{206}$ | 317 028 | 1． 3220 | 457 745 | 205 657 | 23 2 |
| 79，947 | 317，442 | 33，821 | 08，887 | 41， $0^{2}$ | 24．19， | 24．3， 322 | 19， 758 | 1．3，74is | 191， $5 \times$ | $14.20,393$ | $389.0+0$ | 125， 79. | 25 |
| 114，784 | 555，488 | $83_{0}, 5 \mathrm{ct}$ | 14t， 285 | 117，305 | 138，352 | －4，3，126 | 31，102 | 190，131 | 469.234 | 558，007 | 429.438 | 196，294 | 26 |
| 41,199 62,808 | $\begin{aligned} & 155,119 \\ & 301,593 \end{aligned}$ | 17，285 | $\begin{aligned} & 34,657 \\ & 80,375 \end{aligned}$ | 21， 20.503 | 40， 20 | 103,219 $-4,2-21$ | 14，23 | －65，202 | －92，813 | 97，354 | 193， 231 ，80 | 166．911 | 127 |
| 735 | 1，513， | 326 | 9：50 | 41.8 | $4{ }^{3}$ | 1，m： | 137 | 9.25 | 1，53m | 1，423 | 983 | 1，094 | 29 |
| 1，827 | 5，031 | 123 | 3，455 | 3.00 | ．． 22 | 1， | \％ | 2.170 | c．${ }^{2}$ | 1，977 | －． 270 | 3，348 | 30 |
| 3，642 | 11，e．31 | 1，117 | －，4． 59 | 4，109 | 3，ter | $1+$ ， | $90 r$ | 2，274 | 17，384 | 14，134 | 8，993 | 0．744t | 31 |
| 239 455 | 23.6 | 240 | 314 | 24 | 350 | $\underset{53}{238}$ | 317 | \％ 70 | －87 | 164 533 | 169 305 | 237 | 32 33 |
| 41 | 507 | 129 | 3＋4 | 151 | 51 | Str | 27. | 207 | 257 | 295 | tol | 348 | 3 |
| 1，197 | 1，1， | 554 | 441 | 33 | 1，213， | 7，ich | 485 | 4.7 | 1.110 | 808 | 1，314 | 1，296 | 35 |
| 823 2.557 | 1，002 | 354 +.533 | 4214 $\therefore, 762$ | 294 | 3， | 2，382 |  | 1，-182 | 2，202 | 1，849 | 1．274 | 873 2,740 | 38 |
| 953 | 1，571 | －74 | i，1． | 389 | ＋\％， | 1， Ei ： | I | t， $\mathrm{SH}_{1}$ | $2, \cdot$ | 1，503 | 1，27， | 1，心u | 38 |
| 1，357 | 2，226 | Sut | 1，3に | ¢09 | ， 234 | 2,21 | abe | 4.1 | 2，nta | 2，250 |  | 1，653 | 39 |
| 15，755 | 165，05 | 14． | 32，04t | 22，${ }^{\text {－}}$ | $1+2,+$ | 1．6． | －． 183 | 29，525 | －30，208 | 67，927 | 22， 3.38 | 34，423 | 40 |
| 19，907 | 311，982 | 25．172 | $\cdots$ | 17，${ }^{\text {a }}$ | 2．，m | －1．－ | ，33t | $32,+36$ | 228， 2 － | ${ }^{4}, 1,21$ | 25，434 | 3n，，mom | 41 |
| 763 | 1，710 | 436 | 1．， | 32 L | 88. | 1． 5 ＂ | 272 | tit | 2，心 | 1，24．： | 953 | 1，ise 0 | 42 |
| 5，292 | tr， 930 |  | $\because$ | 12，1t， | －${ }^{\text {a }}$ | －$\cdot$＂ | 1， 617 | 37， 3.48 | 2us，－32 | 33，－3t | 7，598 | 22.814 | 43 |
| － 10,468 | 10， 9,021 | $4{ }^{4}$ ， | 51,718 | －7 | 12，0 | － | 2.27 | 5.177 | 122，545 | $\cdots$ | 14，74．4． | 22， 2121 | 4 |
| 558 2,728 | 1,023 <br> 3,507 | － 4.512 | 17， 29.212 | St | 3，${ }^{7} 40$ | 23,004 | 175： | ${ }_{20}^{20,2 e t}$ |  |  | －792 | －9049 | 4 |
| 392 | 1，423 | 32 | 3 | S | c．1） |  | 1－9 | 544 |  | 1，11， | 6.13 | $0 \cdot 27$ | 48 |
| 900 | 1，454 | tis． | 2,12 | \％ | 1， 1217 | －， | 32. | 732 | 2,5 | 2，855 | 1.13 s | 2，277 | 49 |
| 1，254 | 14，300 | 1.437 | 9.726 | $\therefore \cdots$ | 2．226 | \％ | 87， | 7，766 | $4 \mathrm{~m}, 484$ | 9， | 3.174 | 3.47 | 50 |
| 2，823 | 23，748 | 4．576 | 14.463 | 3， 4 31 | 3．0．0 | 4,120 |  | 13，577 | 53，724 | 13． 57.2 | 3，747 | 5.176 | 51 |
| 1，474 | 1－201 |  | 1\％ |  | ， 23 | 21,40 | 332 | 8． 97 | 18，5435 | 5， 5988 | 2，102 | 752 3.613 | ［ |
| 112 | 563 | is | 112 | $\because$ | 2.1 | －te？ | 39 | 113： | 409 | 719 | 56 | 231 | 54 |
| 79 | － |  | 11－ | $\therefore \mathrm{n}$ ： | 4. | ct． | 28 | 1．2 |  | 524 | ¢1 | 213 | 5 |
| 3，253 | 14，153 | 1，231 | ，20） | 8，154 | 3，329 | 12，085 | 85 | 8， 3,0 | 15，139 | －， 273 | 1，524 | 5， 83 t | 56 |
| 2，570 | 10.203 | 2，250 | 3.0 | 5，72 | 3，493 | 4，779 | 82. | 5，310 | 8，077 | ． 987 | 2，190 | 1．471 | 57 |
| 1，917 | 8，501 | 18 | 105 ,- 895 | 3，832 | 2，391 | $\cdots$ |  | －，1－3 | 9，434 | ${ }_{8,48}^{6,5}$ | 1，${ }^{51} 5$ | 5，924 | 5 |
| 104 | 513 | 12： |  | 22 | क | －36 | 3.4 | 135 | $\cdots$ | －77 | 50 | 220 | 60 |
| $7 t$ | 430 | 24 | 112 | 194 | 39 | 355 | 27 | 124 | 321 | 476 | $x$ | 214 | 61 |
| 1，809 | 7， 360 |  | 1，724 | 3，018 | 2，224 | 0，900 | $0^{\circ} \mathrm{F}$ | －1，84 | 7，243 | 7，752 | $\pm 2$ | －，，78 | 62 |
| 1，204 | 5.333 | 1．17\％ | 1．96\％ | $2 \cdot 20$ | 1， $\mathrm{T}^{1}$ | 5，25u | 4 c 1 | 2.03 | 4,205 | 5.774 | 1，14in | 3，402 | 63 |
| 0.2 | 329 | 8 | 71 | Let | 72 | 231 | ｀2 | 132 | 21 | 391 | 3 | 157 | 64 |
| 54 | 234 | 19 | 89 | 112 | 1. | 133 | 20 | 88 | 172 | 207 | $4+$ | 130 | 65 |
| 108 | 0， | 14 | 12 t | Ent | 15 | 585 | 32 | 472 | 541 | 707 | 72 | 24 ？ | 66 |
| 230 | $-13$ | $\rightarrow$ | 200 | 300 | 143 | －4． | $3 \cdot$ | 31.9 | $5+8$ | tis | 5 st | 335 | 67 |
| 92 1,330 | 357 $\times, 587$ | $\begin{array}{r}1.3 \\ 054 \\ 0.4 \\ \hline\end{array}$ | 73 1,305 | 184 4.323 | ＋30．88 | 322 -594 | 108 | 162 2,983 | 7，3et | 7，421 7,418 | 470 | 1，911 | 68 69 |
|  |  | 12 | 99 |  |  |  |  |  |  | c－． 7 |  |  |  |
|  | 389 |  | 107 | 173 |  | 363 | 22 | 131 | 330 | 459 | 60 | 20. | 71 |
| 2，483 | 9，721 | 1.49 | 2，795 | 4.242 | 2,434 | 8，306 | OE2 | －． 209 | 8，5ecl | 4，i4t | 1． 196 | 4.199 | 72 |
| 1，360． | 0，277 | 2，270 | 2，033 | $2 .+74$ | 1，928 | 0，367 | 517 | －，187 | 4,080 | －，278 | 1，13t | 3，547 | 73 |
| 1t．55c | 77，215 |  | 18，739 | 32，273 | 17，351 | t8，18t | 4，210 |  | 75，040 | 75.801 | 9.226 | 37.745 | 74 |
| 10.050 | 54， 3,2 | 13，738 | 24，8，${ }^{2}$ | 21.215 | 12，881 | 50，15t | 3，225 | 2t，700 | 39，521 | 40，185 | 12，107 | 29， 800 | 75 |
| 11／14－11／20 | 12／14－12／20 | 11／16－11／20 | 11／21－11，27 | 11／7－11／13 | 11，14－11／20 | 11／14－11／20 | 11／7－11／13 | 1／12－11；20 | 11／7－11／13 | 11／7－11／13 | 11／100－11，20 | 11，7－11，23 | 76 |

County Table 7 (Part 1 of 2).-LIVESTOCK AND LIVESTOCK
[Por comparabinity of data on livestock


PRODUCTS：CENSUSES OF 1954 AND 1950－Continued

| Lake | La Salle | Lawrence | Lee | Livingston | Logan | McDonough | Mchenry | Mclean | macon | Macoupin | Madison | Mrrion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 776 | 2，940 | 812 | 1．905 | 2，639 | 1，527 | 1，730 | 1，704 | 3，002 | 1，437 | 2，423 | 2.072 | 1，753 |  |
| 974 | 3，184 | 1，027 | 2，017 | 2，875 | 1，676 | 1，880 | 1，917 | 3，326 | 1，792 | 2，087 | 2，457 | 1，993 | 2 |
| 27，781 | 100，350 | 11，182 | 75，96．1 | 68，997 | 34，993 | 53，633 | 70，749 | 201，275 | 25，899 | 57，237 | 38，302 | 21．024 | 3 |
| 25，496 | 73，106 | 7，627 | 55，019 | 51，128 | 27，967 | 30，033 | 64，542 | $\pi, 730$ | 24，143 | 25，002 | 34，048 | 17，134 | 4 |
| 681 | 2，490 | 779 | 1，035 | 2，450 | 1，460 | 1，622 | 1，559 | $\therefore 805$ | 1，299 | 2，272 | 1，853 | 1，695 | 5 |
| 909 13 | 2,983 29 | $\begin{array}{r}977 \\ 4.935 \\ \hline\end{array}$ | 1， 21.15 | 2，77t | 1，6，37 | 1， 1.828 | 1，731 | 3，227 | 1，702 | 2.007 | 2，304 | 1，750 | 6 |
| 13，177 | 29，709 | 4，936． | 21，884 | 20.995 | 15，077 | 18，770 | 4，4，488 | 3n，010 | 17，004 | 22，157 | 17．895 | 10.742 | 7 |
| 14，177 | 26，600 | 4，508 | 20，400 | 21，725 | 11，678 | 14，458 | 4，139 | 27.801 | 2，612 | 17，861 | 17，418 | ， 893 | 8 |
| 614 | 1，554 | 572 | 1，224 | 1，592 | 1，036 | 1，246 | 1，457 | 2，001 | 852 | 1，703 | 1，483 | 1，421 | 9 |
| 870 | 2，550 | 874 | 1，673 | 2，408 | 1，522 | 1，670 | 1，789 | 2，931 | 1.520 | 2，139 | 2，120 | 1，779 | 10 |
| 10，961 | 12，937 | 1，807 | 12，494 | 21，763 | 5，177 | t，160 | 39，004 | 14，2006 | 3．315 | 10，082 | 13，409 | 5，615 | 11 |
| 12，945 | 17，484 | 2，798 | 14，506 | 14， 501 | 7，749 | 7，886 | 4.172 | 17，370 | ¢，002 | 14，227 | 10，259 | 0.725 | 12 |
| 614 8,499 | 2,354 29,027 | 3，511 | 1,598 21,193 | 2，330 29，154 | 1,305 10,332 | 1，48C 15，284 | $\begin{array}{r}1,457 \\ \hline 2,355\end{array}$ | 2，＋20 | 2，104 | 1,933 13,963 | 1,757 12,961 | 1,352 0.325 | 123 |
| 535 6,105 | 2,382 41,614 | 2，735 | 1,547 32,884 | 2， 2 2，588 | 1 13，271 | 17，377 | 1，322 | 2,574 0,122 | 1，115 | 2,773 21,127 | 2， | a <br> 978 <br> ,- 057 | 15 |
| 425 | 1，100 | 85 | 930 | 1，123 | $\therefore \square$ | 405 | 1，3．4e | 1，232 | 439 | 729 | 1，065 | $22^{4}$ | 17 |
| 576 | 1，770 | 155 | 1，246 | 1，50．6 | \％ | ciso | 1，632 | 1，025 | 510 | 1，225 | 1，4．47 | 383 | 18 |
| 75，030，036 | 62，183，498 | 2，863，501 | 74，939，915 | $55,974,378$ | 15，763，527 | 27，1591，477 | 323，513，720 | 01， 2887.738 | 14，252，277 | 41，552，78\％ | 83，051，002 | 13，408，230 | 19 |
| 91，469，167 | 66，769，969 | 3，306，357 | T，165．959 | 43，802， 52 |  | 15．371， 51.2 | 313．243，919 | 54，110， 238 | 10， 226,50 | 51，214， 891 | 71， 324,505 | 10，414， 1.49 | 20 |
| 2，711，391 | 1，894，908 | 90， 573 | $2.308,615$ | 1， 1 77， 577 | － 781,407 | 51， 308 | 1．，340， 1287 | 1，892，597 | 357，971 | 1，3＋5，727 | 2，74，086 | 415，956 | 21 |
| 3，348，361 | 2，083，353 | 103，088 | 2，21t， 118 | 1，595，97， | 535.525 | 579.138 | $20,429,863$ | 1，85ri， 278 | 54，5，022 | 1，＋56t， 777 | $3.259,+87$ | 377.74 .1 | 22 |
| 14 48 | 124 320 | $\begin{aligned} & 134 \\ & 3.5 \end{aligned}$ | 76 170 | $\begin{aligned} & 125 \\ & 015 \end{aligned}$ | $\begin{array}{r} 59 \\ +144 \end{array}$ | $\begin{aligned} & 331 \\ & 705 \end{aligned}$ | $22$ | $\begin{aligned} & 232 \\ & 754 \end{aligned}$ | $\begin{aligned} & 2 r 1 \\ & 508 \end{aligned}$ | $\begin{aligned} & 271 \\ & 548 \end{aligned}$ | 70 $1+1$ | 379 307 | 23 24 24 |
| 13，642 | 102，456 | 46，834 | 30， 70 | 121， 12 | 2．11，602 | 143.216 | 12．，895 | 197，099 | 10． 180 | 124，100 | 10．380 | 151．131 | 25 |
| 37，23 | 109，103 | 115，2．20 | 106，0e | 370,13 | $32 \mathrm{tc}, 4 \mathrm{4}$ | $360,3.3$ | $\cdots, 7+8$ | － 2,233 | 270， 1735 | 214，529 | 91，001 | 3．4．121 | 26 |
| 7,000 19,251 | $\xrightarrow{55,114}$ | 21,433 $01,7.65$ | 17,409 59,755 | bov， 1178 | 54．0．21 | 19， 1950 | 7，805 | 24，4，4912 | 144， 4.983 | 114，180 | 17，223 | 63.591 172,202 | 127 |
| 589 8,445 | 1,432 8,289 | 1, | 1,148 8,541 | 1，4is | 147 3.302 | 2，155 | 1，511 | 1，921， | 2，262 | 1,592 5,993 | 1,395 17,231 | 1,287 3,983 | 29 |
| 25，417 | 22，53n | 2，379 | 25.70 | 20,20 | 4，122 | 4.735 | 1010,785 | 23，501 | 6，147 | 17，838 | 30， 817 | 7，791 | 31 |
| $2{ }^{\text {O4，}}$ | 85 205 | 192 | 17 | ${ }^{7}$ | 14\％ | 210 | $2{ }^{2}$ | 151 367 | 2108 | $\begin{aligned} & 225 \\ & 555 \end{aligned}$ | $\begin{array}{r}73 \\ 304 \\ \hline\end{array}$ | 338 | 32 33 |
| 301 | 465 | －50 | 314 |  | 237 | 332 | $5 \mathrm{~S} \mathrm{~m}_{4}$ | $\mathrm{CH}_{4}$ | 275 | 537 | 583 | 556 | 34 |
| 526 | 4.55 | t23 | ＋1．4 | 217 | 532 | 2.31 | 1，200 | 1，018 | 537 | 1，473 | －，752 | 1.393 | 35 |
| 1，022 | 1，000 | 1，469 | 1.37 1,422 | 1， 12.85 | 586 $1,32 t$ | 73.4 , 426 | 1.190 | 2，342 | 1，201 | 1，131 | 1，308 | 1，219 | 36 37 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 412 | 1，733 | 618 | 1，311 | 1，361 | 1，114 | 1，473 | 850 | $\therefore, 079$ | 8.3 | 1，8t7 | 1，504 | 1，11F | 38 |
| 618 | 2，210 | 880 | 1，029 | 1， 30 | 1，＋3） | 1，21． | 1， 2 | 2，753 | 1，394 | 2， 337 | 2，114 | 1，201 | 39 |
| 17，978 | 130，550 | 14，590 | $4 \mathrm{4}, 598$ | 07，718 | co，50 | 139，54］ | 34.014 | $14 \mathrm{n}, \mathrm{a} 3 \mathrm{C}$ | 27，511 | 3t， 375 | 35，753 | 16．0．97 | 40 |
| 20，272 | 106，898 | 18，711 | 82，502 | 50，200 | 59，180 | 135， 856 | 34，391 | 248，515 | 39，28品 | 93，167 | 51，976 | 20，2020 | $\therefore 1$ |
| 304 | 1，470 | 530 | 1，157 | 1，172 | 12 C | 1，344 | 22 | 1，875 | 715 | 1，¢ta | 1，322 | 425 | 42 |
| 7，529 | $63,6^{5,6}$ | 5.029 | 56， 245 | 31，273 | 24.771 | 54，， 173 | ， 338 | 1．3， 328 | 11.127 | 34，488 | 14，105 | 0.722 | 43 |
|  | 1，070 |  |  |  |  | 1，12H | 502 | 1，472 | ＋26 | 1， 038 | 1， 184 | 725 |  |
| 10，449 | 06，900 | 9，561 | 38，353 | $35,+35$ | 30，549 | 90，149 | 12．078 | 23，421 | in． 584 | 52.40 | 21，028 | 10，2．55 | 45 |
| 318 3,930 | 1,521 26,031 | 483 2,595 | 1,204 18,362 | 23，116 | 11，689 | 27，270 | \％，552 | 20，0．88 | 5，${ }_{\text {¢ }}^{684}$ | 1,590 17,285 | 1,158 $+1,272$ | 762 3,407 | 46 |
| 254 | 1，334 | 383 | 1．072 | 987 | 848 | 1，249 | 557 | 1，022 | 562 | 1，307 | 991 | 020 | 4 |
| 427 | 1，803 | r，93 | 1，4\％ | 1，008 | 1，221 | 1，553 | 98， | 2，301 | 1，min | 1，922 | 2.055 | 1，34？ | 49 |
| 2，420 | 10，207 | 1，482 | 12，733 | 8， 50 | 7.357 | 15，223 |  | 17，391 | ，136 | －290 | 3.742 | 1，ma 3 |  |
| 3，211 | $\begin{array}{r}20,248 \\ \hline 888\end{array}$ | 2,631 377 | 18，373 | 21， 2102 | 3，077， | 20，653 | 7,133 383 | 24，024 | 5，500 | 13，569 | 7，439 | 3.011 | ${ }_{51}^{51}$ |
| 221 1,510 | 8，88 9,764 | 1，472 | －0，729 | 5，270 | －． 0.572 | 11，004 | 383 $-2,754$ | 13，949464 | 507 $\times 2072$ | 1，246 | 870 3,287 | $\cdots$ | 52 53 |
| 133 | 980 |  | 527 | 348 | － 4 | $\square$ |  | 998 | 356 | 64 | 170 | 200 | 54 |
| 123 | 779 | 109 | 439 | 528 | 324 | 204 | 134 | 733 | 264 | 4 | 173 | 201 | 55 |
| 3，8t2 | 37，887 | 3，281 | 18.526 | 14，492 | 9，192 | 11，200 | 5，581 | 31，722 | 2， 6,72 | 15，883 | 3.016 | 0，691 |  |
| 3，773 | 20，831 | 3，931 | 11，847 | 10，029 | ， 000 | 4， 132 | $2.46 \%$ | 12，325 | 5，104 | 17， 223 | 3，058 | 7，720 | 57 |
| $\begin{array}{r} 116 \\ 2,418 \end{array}$ | $\begin{array}{r} 921 \\ 10,286 \end{array}$ | $\begin{array}{r} 108 \\ 2,188 \end{array}$ | 9， $\begin{array}{r}504 \\ \hline 106\end{array}$ | 723 8,153 | 0， | 0,050 | 3， $\begin{array}{r}179 \\ \hline 23\end{array}$ | $\begin{array}{r}\text { 15，755 } \\ \hline 129\end{array}$ | 2,205 3,079 | 450 7.300 | 2，197 | 197 $4,02^{2}$ | （ $\begin{aligned} & 58 \\ & 59\end{aligned}$ |
| 116 | 900 |  |  | 711 | 423 |  |  | $9 \sim 5$ | 288 | － 3 | 160 | 19. | 60 |
| 110 | 740 | 1.05 | 420 | 54.6 | 309 | 273 | 129 | 648 | 256 | 40 | 163 | 193 | 61 |
| 2，245 | 14，917 | 2，002 | 8.402 | 7，539 | 5，372 | n， 20.0 | 2，927 | 13，63． | 二，${ }^{\text {a }}$ ¢ | ©， 853 | 1，395 | 4，378 | 62 |
| 2，065 | 11，180 | 2，116 | 0.400 | 5，．57 | ＂，059 | 3，502 | 1，382 | ，，245 | $\therefore$ 二22 | 5098 | 1.303 | 4，128 | 63 |
| 70 | 555 | 82 | 298 | －17 | 308 | 279 | 13 | 597 | 196 | 304 | 117 | 139 | 64 |
| 73 | 428 | 59 | 220 | 269 | 202 | 158 | 30 | 342 | 20 | 280 | 99 | 125 | 65 |
| 173 | 1，309 | 120 | 015 | tutis | 57. | 54.4 | 312 | 2，087 | 273 | 513 | 202 | 251 | 66 |
| 703 | 1，508 | 107 | 089 | 594 | 420 | 335 | 159］ | 969 | 318 | 050 | 237 | 304 | 67 |
| ＋112 | 750 21,001 | 77 1,293 | 409 9.220 | 540 $\times, 809$ | 321 2,750 | 328 -4.16 | 2， $\begin{array}{r}154 \\ 242\end{array}$ | 10，003 | \％ 2120 | 325 3,517 | 128 813 | 146 1,802 | ${ }_{68}^{68}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{102}$ | $\begin{aligned} & 808 \\ & 083 \end{aligned}$ | $\begin{array}{r} 91 \\ 115 \end{array}$ | $\begin{aligned} & 474 \\ & 387 \end{aligned}$ | 6976 | $\begin{aligned} & 393 \\ & 284 \end{aligned}$ | $\begin{aligned} & 402 \\ & 255 \end{aligned}$ | $\begin{aligned} & 138 \\ & 116 \end{aligned}$ |  | $\begin{aligned} & 270 \\ & 226 \end{aligned}$ | 407 419 | $\begin{aligned} & 150 \\ & 142 \end{aligned}$ | 189 | 70 |
| 2，723 | 22，426 | 2，185 | 10，474 | 9，875 | 6，334 | 6，829 | 3，628 | 16，652 | 3，238 | 7，898 | 2，245 | 5，100 | 72 |
| 1，797 | 14，398 | 2，560 | 0，139 | 5，272 | 3，955 | 3，831 | 1，835 | 11，382 | 2，843 | 7，537 | 1，755 | 4，143 | 73 |
| 21，802 | 171，780 | 28，424 | 90，069 | 76，178 | 50，717 | 56，621 | 20，900 | 137，778 | 29，202 | 05，020 | 18，911 |  | 74 |
| 15，179 | 123，569 | 18，935 | 53，832 | 45，192 | 36，222 | 30，366 | 14，207 | 83，553 | 26，080 | 59，540 | 13，439 | 30，192 | 75 |
| 12／14－12／20 | 11／12－11／20 | 11／7－11／23 | 11／14－11／20 | 11／14－21／20 | 21／24－11／20 | 11／14－11／20 | 12／14－12／20 | 11／7－11／13 | 11／7－12／13 | 12／26－21／20 | 22／7－11／13 | 11／2＜－11／20 | 76 |

County Table 7 (Part 1 of 2 ).-LIVESTOCK AND LIVESTOCK
[For comparability of data on 14vestock


PRODUCTS: CENSUSES OF 1954 AND 1950-Continued


County Table? (Part 1 of 2).-LIVESTOCK AND LIVESTOCK PRODUCTS: CENSUSES OF 1954 AND 1950—Continued
[For comparability of data on livestock and poultry, see text and State Table 12]


County Table 7 (Part 1 of 2).-LIVESTOCK AND LIVESTOCK PRODUCTS: CENSUSES OF 1954 AND 1950-Continued [For comparability of data on livestock and poultry, see text and State Table 12]


County Table 7 (Part 2 of 2).-LIVESTOCK AND LIVESTOCK


PRODUCTS: CENSUSES OF 1954 AND 1950

| Cass | Champatgn | Christian | Clark | Clay | Clinton | Coles | Cook | Crawford | Cumberland | De Kalb | De Witt | Douglas | Du Page |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 609 | 1,774 | 1,230 | 1,204 | 1,239 | 1,350 | 918 | 899 | 916 | 1,04 | 1,251 | $6 \times 2$ | 854 | 532 |  |
| 676 | 2,295 | 1,690 | 1,566 | 1,469 | 1,498 | 1,203 | 1,303 | 1.346 | 1,27: | 1,389 | 1,025 | 1,041 | 797 | 2 |
| 293,926 | 812,580 | 433,243 | 362,985 | 483,123 | 831,411 | 309,803 | 656,918 | 306,514 | 335,259 | 1,425,028 | 138,714 | 324,195 | 738,609 | 3 |
| 241,632 | 1,038,284 | 567,970 | 561.018 | 564,019 | 989,868 | 430.473 | 1,101,4,2 | 406.735 | 479,048 | 1,263,029 | 314,558 | 454,702 | \$47,666 | 4 |
| 750 | 2,077 | 1,583 | 1,387 | 1,424 | 1,426 | 1,179 | 1,111 | 1,187 | 1,186 | 1,422 | 846 | 962 | 050 | 5 |
| 791 | 2,496 | 1,950 | 1.776 | 1,652 | 1,560 | 1,507 | 1,873 | 1,5\%4 | 1,2,61 | 1,602 | 1,164 | 1,125 | 1.015 | 6 |
| 78,965 | 277,298 | 172,286 | 194,300 | 221,204 | 328,462 | 121, 736 | 203,468 | 134,738 | 171,201 | 282,933 | 82,297 | 125,918 | 130,476 | 7 |
| 77,621 | 240,055 | 182,679 | 199,654 | 214,030 | 289.086 | 138,398 | 187,672 | 148,375 | 170,369 | 201,045 | 100,666 | 110,265 | 138,204 | 8 |
| 405 | 1,233 | 783 | 783 | 869 | 1,056 | 629 | 450 | 548 | 463 | 829 | 429 | 629 | 304 | 9 |
| 549 | 1,931 | 1,360 | 1,211 | 1,0.6 | 1,112 | 3,072 | 826 | 944 | 1,013 | 1,097 | 873 | 905 | 536 | 10 |
| 236,394 | 296,290 | 116,787 | 74,161 | 138,663 | 153,683 | 155.309 | 127.002 | 118,332 | 113,365 | 177,576 | 43, 6 E7 | 115,575 | 219.170 | 11 |
| 65,021 | 246,516 | 239,114 | 112.058 | 89,289 | 135,822 | 143, $\ldots$ | 339,343 | 80,360 | 100,843 | 195,54m | 93,512 | 148,555 | 241,253 | 12 |
| 164,021 | 228,079 | 93,963 | 49,355 | 92,041 | 100,089 | 100,422 | 111.072 | 77, 993 | 75,04-4 | 138,23t | 35,024 | 86,739 | 216.524 | 13 |
| 68,496 | 282,974 | 253.082 | 118, ${ }^{\text {c8 }}$ | 89,032 | 129,814 | 163,109 | 374,226 | \$2. 187 | 105,004 | 222,120 | 102,17\% | 158,360 | 270, 6.65 | 14 |
| 202,683 ${ }^{6}$ | 162,705 | 10 45,775 | 2,000 | 43,54 | 23,500 | 45.224 | 13, 000 | 12, r $^{3} 0^{3}$ | 49,600 ${ }^{3}$ |  | 1,600 | 36,942 | 168,200 | 15 16 |
| 137.877 | 132,032 | 39,50E | 1,000 | 33,526 | 19,403 | 58,403 | 52,180 | 4,1,000 | 32,659 |  | 1,300 | 20,425 | 170,500 | 17 |
| 402 | 1,227 | 775 | 782 | 86.5 | 1,053 | 025 | 4.5 | 54.5 | -6il | 829 | 428 | 626 | 300 | 18 |
| 33,711 | 133,585 | 71,012 | 73,201 | 35,216 | 130,183 | 60,085 | 64,002 | 55,832 | 63,"65 | 177,576 | 42,067 | 78,633 | $5 \mathrm{C}, 90$ | 19 |
| 26,144 | 96,04, 7 | 54,457 | 48,355 | 58,515 | 80,686 | 48,019 | 58,892 | 30. 993 | 42,385 | 138,236 | 33.724 | 60,314 | 45.026 | 20 |
| 555 | 1,549 | 1.117 | 1.136 | 1,134 | 1,319 | it | $\square 3$ | 812 | 985 | 1,141 | 531 | 758 | 468 | 21 |
| 619 | 2,148 | 1.549 | 1,468 | 1,382 | 1,, 54 | 1,120 | 1,14.8 | 1,256 | 1,187 | 1,277 | 931 | 978 | 721 | 22 |
| 412,490 | 1,733,442 | 973,826 | 1,161,294 | 1,493,489 | 2, $0.44,5468$ | 622,354 | 1,052,19t | 801,737 | 959,987 | 2,553,631 | 300,424 | 76, 2,216 | 1,041,737 | 23 |
| 436,694 | 1,623,007 | 1,043, 777 | 1,154,021 | 1,314, 539 | 2,340,470 | 708,06 | 1,121,855 | 923,909 | 1,024,229 | 1,55n, 7 , 6 | 583,308 | 837,234 | 1.028,236 | 24 |
| 114,932 | 521,202 | 267.976 | 311,933 | 38\% , 542 | 213,414 | 185,148 | 430,438 | 215.188 | 250,398 | 596,794. | 103,042 | 220,285 | 438,495 | 25 |
| 155,744 | 632,660 | 372,334 | 435,367 | $400,50 ¢$ | 850, 20 | 258,781 | $52^{5},-10$ | 318,628 | 359, ${ }^{\text {a }}$ | 605.539 | 209,889 | 291,289 | -2.253 | 26 |
| 8 | 36 | 25 | 22 | 35 | 23 | 23 | 51 | 26 | 15 | 15 | ${ }^{6}$ | 15 | 28 | 27 |
| 11 | 47 | 36 | 27 | 59 | 22 | 24 | ${ }^{1}$ | 23 | 20 | 20 | 20 | 13 | 60 | 28 |
| 2,628 | 13,128 | 10,465 | 294 | 909 | 3,260 | 2,918 | 18,929 | 3, 0.51 | $5 \%$ | 71.357 | 50 | 2,500. | 9,013 | 29 |
| 2,546 3 | 15,015 | 6.069 | 8178 | $\therefore .004$ | 8 Bi | 1,125 | 25,301 | 482 | 2, $\mathrm{Cu}, \mathrm{B}$ | 35,310 | 301 | $0{ }^{\circ}$ | 10.393 | 30 |
| 151 | 4,002 | 14, 723 | 5 | 336 | 1. 20 | , | 7.086 | 3.68 | 505 | 19.180 | ${ }_{10}^{2}$ | $42 ?$ | 0.282 | 32 |
|  | 22 | 13 | 1 | in | 12 | 10 |  | 12 |  | 10 | 4 | 8 | - 16 | 33 |
| 2,477 | 9,120 | 1,742 | 238 | 539 | 2,644 | 2, ${ }^{494}$ | 11,843 | $20^{7}$ | 71 | 52,177 | 34 | 2.139 | 3...31 | 34 |
|  |  | 11 |  |  |  |  |  |  |  | 11 | 5 |  | 4 | 35 |
| $\ldots$ | 70 | 1, < 21 | 45 | 110 | 15 | 21 | 45 | $5 ?$ | 2 t | 3,24 | 29 | 7 | 3.110 | 36 |
| $\ldots$ | 3 |  | 10 |  | 4 | $\sim$ |  | 10 | 3 |  | 3 | 1 | 4 | 37 |
| $\cdots$ | 43 | 1.018 | 29 | 4 |  | 13 | $\cdots$ | 32 | 18 |  | 22 | 1 | ${ }^{1} 10$ | 38 |
| . $\cdot$. | 23 | 335 | It | ton |  | 8 | 3 | $\therefore 9$ | 10 | 3.138 |  | + | 2.400 | 40 |
| 47 | 13 | To. | 73 | 33 | 108 | 39 |  | 7 | $\cdots$ | 132 | $3 ?$ | 30 | 104 | 41 |
| 53 | $13 t$ | 63 | 75 | 91 | 141 | 33 | $3{ }^{31}$ | 60 | ¢ 3 | 104 | 74 | 39 | 219 | 42 |
| 1,114 | 1,840 | $\therefore 141$ | $\cdots 50$ | 42 | $2,0 \leq 1$ | 336 | $\cdots 3$ | 411 | $5=$ | 82, 500 | 588 | \% | 3.01 | 43 |
| 051 | 2,914 | ${ }^{2} 4$ | 1,16t | 1,433 | 3.016 | 4.1 | 13, 5 , | [11 | arb | 88,029 | 884 | 752 | +.0.83 | 4 |
| 21 | 87 | 53 | 50 | 4 | 111 | 21 | 225 | 31 | 20 | 93 | 13 | $\pm$ | 105 | 45 |
|  |  |  | 55 | 102 | 123 | 38 | 258 | 38 | 42 |  | 33 | 30 | 127 | 46 |
| 14,973 | 63,290 | -1.304 | 1,60 | 3, 540 | 1-908 | 14.233 | 114,408 | 13.333 | $3.81{ }^{\circ}$ | 709,948 | mex | 17, 180 | 83.590 | 48 |
| 17,392 | 122,050 | 42.55. | t, 86.9 | 15,025 | 9,000 | 8,583 | $213,8 t 5$ | 3.000 | 14.0.tio | 435,370 | 2,402 | 5,053 | $10 \mathrm{~m}, 748$ | 48 |
|  |  |  |  |  |  |  | 3 | 085 | 1,0 | $1,-95$ | 482 | 056 | 503 |  |
| 801 | 2,101 | 1,663 1,980 | 1,393 1,765 | 1, 255 $1,5 i m$ | 1 1, $1.23 \times$ | 1, 1,520 | 1,241 | 1.400 | 1,340 | 1,918 | 1,178 | 1,15t | 650 | 50 |
| 4,556,333 | 4,930, 9,4 | 5,240,089 | 2.075,-703 | 1,498,1-3 | 1,009,194 | 3,861,3,36. | 2, - 3 , 391 |  | 1,659,557 | 29,200,851 | 3,57\%,024 | 2,129,359 | 2,723,694 | 51 |
| 3,441,767 | 6,019,124 | 5,852,518 | 3,283,531 | 1,568,425 | 1,055,203 | 4,0,1,153 | 3, 5001,305 | 3,337,133 | 1,880,012 | 25,551, 033 | 3,263,400 | 2,377.022 | 3,079,488 | 52 |
| 638 | 1,88? | 1,281 | 1,149 | 1,111 | 1,203 | 1,000 | 17 | 43 | 904 | 1,5th | 858 | 751 | 45 | 53 |
| 678 | 2,261 | 1,015 | 1,458 | 1,335 | 1,32n | 1,213 | 931 | 1,146 | 1,125 | 1,t,88 | 789 | 949 | 615 | 54 |
| 16,533 | 2.2.309 | 16,552 | 10,319 | 8,15? | 12, 6.0 | 21,693 | 12,03m | 9,653 | 7,424 | 202, 282 | 12, 340 | 7,583 | 13,180 | 55 |
| 9,948 | 20.133 | 15,951 | 9,492 | ${ }^{-188}$ | 11,801 | 11.90\% | 13,6"5 | 14,060 | 0,428 | 80,414 | 10,365 | t, 795 | 12,408 | 56 |
| 43 | 1. Fund | 998 | 827 | 6.85 | 950 | $\sim^{\sim 1}$ | $4{ }^{-1}$ | 512 | not | 1,378 | 605 | 579 | 381 | 57 |
| 503 | 1.79 | 1,292 | 885 |  | 1.020 |  |  | [11 | c56 | 1,419 | 098 | 0.8 | 470 | 58 |
| 13,152 | 15,302 | 21,351 | 6,121 | 3,74 | 4,27 | 8, 018 | 0.900 | t, 0.91 | 4,148 | at, 22 | $8,4-5$ | 5,205 | 8,985 | 59 |
| 7,825 | 14,279 | 10,5600 | 5,471 | 3,290 | -,104 | 8,3+6 | 0,700 |  | 3,480 | 72,485 | 7,495 | 4,557 | 7,500 | 60 |
| 2,132,320 | 2,263,206 | 1,802,534 | $8{ }^{849,523}$ | -teo, 320 | 523,03.0 | 1,382, 152 | 1, 2 24, 873 | 1,08, 520 | 50,976 | 19,510,822 | 1, 334, 140 | $\cdots$ | 1,70t, 9460 | 61 |
| 1,485,234 | 2, $\mathrm{t} \boldsymbol{2} 4,3 \mathrm{3in}$ | 1,998,038 | 808,103 | 505,703 | -0, 0.0. 1 | 1, $\mathrm{t}^{\prime \prime} \mathrm{h}, 5.55$ | 1,34C.015 | 1,34".051 | 533,819 | 14, 517,759 | 1,365, 480 | -81,008 | 1, $2 \times 4,712$ | 62 |
| 435 | 1.255 |  |  | 923 | 1,035 | 024 | 458 |  |  | 130 |  | 501 | 312 | ${ }_{6}^{63}$ |
| $4{ }^{4}$ | 1.43 | 2.04, ${ }_{5}$ | 1.088 | 1.120 | 1.108 | 815 | 224 |  | 877 | 905 | \% 680 | $66^{6}$ | 4 | ${ }_{65}^{64}$ |
| 3,381 2,123 | 3.00 | 5,201 5,38 | 4,190 | 1,40 | 9.363 8.697 | $3,2 \times 5$ 3,531 | 5,3, 8,909 | 2,862 2,670 | 3,275 2,948 | 6,455 7,934 | 3,871 <br> 2,870 | 2,378 2,238 | 4,195 4,908 | 65 66 |
| 322,184 | 421.013 | 399,785 | 298,816 | 278,691 | 17, 223 | 219,906 | 107,906 | 182,062 | 173,060 | 203,940 | 312,620 | 161,831 | 57,866 | 67 |
| 187,557 | 305, 5 - 1 | 395,230 | 189, ..72 | 20.5 .58 | 2"1,110 | 2r8,0\% | 109.141 | 190,259 | 179,817 | 387, 321 | 240,454 | 146,137 | 138,423 | 68 |
| 575 | 1,125 | 1,223 | 984 | - 3 | 902 | $8 \sim 1$ | 471 | 68.4 | 74.4 | 1,420 | 720 | ${ }^{65} 7$ | 350 | 69 |
| 703 | 1,930 | 1,090 | 1,420 | 1,112 | 1,161 | 1,271 | 836 | 1,082 | 1,079 | 1,0+3 | 1,050 | 471 | 544 | 70 |
| 47,379 | 45,008 | 70.032 | 42.430 | 18,573 | -5,805 | -9,20 | 30,413 | 32,855 | 24,402 | 18:,001 | 42,233 | 27.631 | 21,468 | 71 |
| 43,285 | 70,146 | 84.107 | 52.980 | 20,531 | 24,990 | -3,895 | 45.819 | 43.997 | 31,371 | 181,240 | 50,955 | 35,737 | 28,711 | 72 |
| 2,071,043 | 1,925,528 | 2,955,345 | 1,781,379 | -16,014 | 99.1123 | 2,140,t1" | 1,368.498 | 1,342. 753 | 964, 139 | 8,149,290 | 1,779,869 | 1.170,384 | 936,54? | 73 |
| 1,737,059 | 2,776,295 | 3,382,270 | 2,016, 557 | 729,6n5 | 950, ${ }^{\text {a }} 3$ | 二,59t.32" | 1,971.90\% | 1,048,31n | 1,243,890 | 8,109,754 | 1,989,408 | 1,425,158 | 1,260,175 | 76 |
| 111 | 452 | 248 | 133 | 134 | $\mathrm{c}_{51}$ | 172 | 59 | 14. | 75 | 311 | 184 | 171 | 45 | 75 |
| 99 | ↔こ | 219 | 105 | 190 | 51 | 13.4 | 48 | 15. | 63 | 234 | 160 | 137 | 48 | 76 |
| 1,921 | 7,303 | 2,275 | 2,418 | 2,578 | a, ${ }^{5}$ | $3,+\infty 0$ | 908 | 3,475 | 1,116 | 71,979 | 3, 100 | 2,053 | 708 | 77 |
| 1,128 | 7,873 | 2,815 | 1,709 | 3,186 | 1,024 | 3,462 | 597 | 2,714 | 802 | 27,200 | 3,300 | 1,913 | 1.085 | 78 |
| 28,101 | 114,892 | 73,361 | 37,328 | 3in, 506 | 13,173 | 54, 21 | 13,249 | 48,628 | 18,709 | 1,529,645 | 46,540 | 34,205 | 10,206 | 79 |
| 19,56¢ | 150,916. | 54,579 | 36, 98.4 | 50.563 | 16,120 | 64,270 | 10,530 | 46.06 .2 | 14,147 | 515,532 | 62,792 | 36,361 | 22,008 | 80 |
| 17 | 22 | $\sim$ | 38 | 30 | 55 |  |  | 32 | 25 | 10 | 14 | 4 | 13 | 81 |
| 76 | 89 | 9 | 103 | 108 | 118 | 99 | 90 | 67 | 118 | 72 | 51 | 77 | 35 | 82 |
| 35 |  | 1 tm | 140 | 118 | 100 | 53 | 55 | 69 | 43 | 72 | 50 | 125 | 22 | 83 |
| 312 | 282 |  | 408 | 258 | 279 | 316 | 206 | 108 | 225 | 520 | 176 | 157 | 141 | ${ }^{84}$ |
| 2,685 | 5,705 | 7,004 | 8,717 | 4.568 | 4.755 | 3,888 | 7.805 | 0,147 | 2.133 | 7,098 | 3,805 | 7,806 | 12.075 | 85 |
| 12,353 | 15,928 | 21,801 | 21,335 | 9,891 | 9,253 | 17,938 | 4,558 | 4.245 | 10,345 | 21,547 | 5,266 | 8,298 | 9,510 | 86 |

County Table 7 (Part 2 of 2 ),-LIVESTOCK AND LIVESTOCK


PRODUCTS：CENSUSES OF 1954 AND 1950－Continued

| Grundy | Hamilton | Hancock | Hardin | Henderson | Herry | Iroquois | Jaekson | Jasper | Jefferson | Jersey | Jo Daviess | Juhnson | Yane |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 613 | 1，102 | 1，492 | 297 | 440 | 1，954 | 2，145 | 894 | 1，489 | 1，605 | 674 | 1，387 | 491 | 1，082 | 1 |
| 862 | 1，452 | 2，068 | 420 | 4.57 | 2，378 | 2，721 | 1，327 | 1，795 | 2,084 | 882 | 1，402 | 900 | 1，259 | 1 |
| 406，928 | 339，577 | 442，500 | 85，458 | 86，747 | 670，070 | 1．575，805 | 252，50t | 899，183 | 4．42，750 | 202，68 | 53，，，0，01 | 135，0¢8 | 770，322 | 3 |
| 458，300 | 620，074 | 794，095 | 89，067 | 232，072 | 942，780 | 1，833，60？ | 377，591 | 977．469 | 830，243 | 298，582 | 623，859 | 175，754 | 822，846 | 4 |
| 682 | 1，231 | 1，845 | 458 | 026 | 2，228 | 2，314 | 1．175 | 1， 226 | 1.931 | 876 | 1，515． | 228 | 1，271 | 5 |
| 945 | 1，612 | 2，283 | 547 | 772 | 2，637 | 2，836 | 1，000 | 1，807 | 2.396 | 1，054 | 1，051 | 1，052 | 1.499 | 6 |
| 124，981 | 178，978 | 189，006 | 38.239 | 57．150 | 298，568 | 521，250 | 134， 45 | 310，251 | 215，49 | 100，581 | 233.711 | 64，928 | 192，380 | 7 |
| 114，993 | 213，292 | 206，333 | 45，329 | 65，450 | 276，343 | 406，736 | 133，199 | 310，280 | 242，999 | 96，659 | 202，348 | 79，261 | 171，207 | 8 |
| 409 | 725 | 947 | $1{ }^{1 / 4}$ | 295 | 1，312 | 1，510 | 454 | 1，088 | 4167 | $42 ?$ | 90ti | 214 | 681 | 9 |
| 717 | 1，064 | 1，618 | 259 | 536 | 1，973 | 2，317 |  | 1，376 | 1，457 | ${ }^{6062}$ | 1，103 | 502 | 937 | 10 |
| 129，157 | 85，936 | 91，401 | 53．043 | 26，612 | 197，008 | 283，223 | 62，459 | 183，044 | 178，568 | 43.235 | 10：． 27 | t3，33： | 202，400 | 11 |
| 117，550 | 113，675 | 165.735 | 18， 3,2 | 5r， 047 | 259，784 | 400， 205 | 93， 671 | 155．171 | 298， 381 | 20． 235 | 130， | 32，31\％ | 188，544 | 12 |
| 106，800 | 60，227 | 72，104 | $4 E .058$ | 22，281 | 149，859 | 19，＂tom | 49， 28 | 121，179\％ | 134， 093 | 31，710 | 83， 8.5 | 51.300 | 205.468 | 13 |
| 128,393 20 | 113，478 | 173.698 2 | 18.730 2 | －2， 258 | 285，5945 | 425，524．4． | 94， 930 | 156， 5 | 226，778 | 75,341 2 | 14＂，${ }^{1201}$ | 33，018 | 227.732 12 | 14 |
| 61，700 | 4，292 | 4，700 | $4.222^{2}$ | 1，$-x^{1}$ | 42.85 | 20，000 | $22,000{ }^{3}$ | 37，0125 | 95．500 | $5,000{ }^{2}$ | 11， $\mathrm{c}^{2}$ | 42,000 | 108，750 | 15 |
| 54，290 | 3，500 | 5，157 | 39，224 | 1，500 | 28．70t | 19，54，2 | 18.000 | 25，903 | 74，000 | 4，000 | 12，506 | 33，125 | 122，252 | 17 |
| 404 | 724 | 9240 | 16.2 | 294 | 1，310 | 1，50 | 451 | 1，1783 | Ge 3 | 420 | 904 | 212 | 672 | 18 |
| 67，457 | 81，644 | 86，701 | 9．31 | 25，212 | 155，204 | 263，223 | 4．459 | 12in．tal | 33， 78 | 36，235 | － $4.222^{-}$ | 21，334 | 93.650 | 19 |
| 52，510 | 56，727 | 66.947 | 0，83in | 20.731 | 121，153 | 180，202 | 31， 28 | 45，275 | t0，083 | 27，70 | 21，3n5 | 18，175 | 83，216 | 20 |
| 543 | 1，051 | 1，356 | 268 | $3 \cdot 5$ | 1，－9 | 1，Get | 53.2 | 1，411 | 1，471 | 120 | 1，318 | － 4.2 | 436 | 21 |
| 782 | 1，371 | 1，927 | 388 |  | 2， 251 | 2，581 | 1，213 | 1， 3 ， 35 | 1， 1,50 | Sus | 1，416 | 459 | 1.126 | 22 |
| 838，080 | 1，087，185 | 1，002，075 | 142， 735 | 245，276 | 1，36＂， 279 | 4．104，904 | 708，784 | 2，221，723 | 1，148，907 | 554.114 | 1，553，77＂ | － 22.20 | 1，1＊8，008 | 23 |
| 796，423 | 1，431，833 | 1，426，817 | 138．073 | 381.305 | 1， $80^{7} .234$ | 3，t－m， 736 | －42，399 | 2，119，83t | 1，572，200 | 550.78 ＋ | 1，417，829 | 400.455 | 1，135，454 | 24 |
| 276，705 | 276,543 497,404 | 249,671 5719 | 38.191 | 60，006 | 510，523 | 1，226，817 | 149.025 | 571,515 750,377 | 300,709 579,789 | 266,711 209,001 | 397,2648 522,237 | 52,343 141,308 | 429，127 | 25 |
| 313，355 | 497，404 | 511，943 | 70，112 | 136，796 | 043,11 | 1，360，205 | 2rin， 0.60 | 750，377 | 579，789 | 209，001 | 522，227 | 141， 368 | 411.408 | 26 |
| 9 21 | 28 | 28 43 | 14 | 12 | 25 <br> 15 <br> 15 | 20 | 31 55 | 37 | 20 | 24 |  | 13 | 20 30 | 27 28 |
| 4，243 | 537 | 20，630 | 139 | 1．220 | 15 | 28， 295 | 1，205 | 30， 25 | 1， 83 | 1，024 | 2．13e |  | $\cdots, 432$ | 29 |
| 1，940 | 811 | 16，153 | 34 | 5，143 | 1，$\quad 1$ | ¢， $0 \cdot 12$ | 1，51c | 17， 4 －8 | 3，-82 | 1， $2 \times$ | 2，380 | 2＊ | 11．44 | 30 |
|  | 19 |  | 8 | ， | 13 |  | 18 |  | 1 |  | 11 | 3 | 10 | 31 |
| 533 | 4.4 | 1，911 | 59 | 212 | 354 | 2.680 | 800 | 242 | 1，081 | 482 | 3.112 | 24. | 3，558 | 32 <br> 33 |
| 3，710 | ${ }_{23}$ | 18，519 | 8 | 317 | $\begin{array}{r}12 \\ 593 \\ \hline\end{array}$ | 26.075 | 316 | 30， 12 | ${ }_{358}^{20}$ | 1，442 | 2.414 | ？ | － 4.90 | 34 |
|  |  | 7 | ＂ |  |  | 5 |  |  | － | ₹ |  | － |  | 35 |
| 6 | 72 | 3.257 | 27 | 325 | 22 | 1，297 | 50 | 1，4．8 | 292 | 36 | 51. | 18. | 20.6 | 36 |
| 1 | 11 |  | $\checkmark$ | ， | ． |  | 7 | 4 | 13 | 3 | $\square$ | 3 | ， | 37 |
| 6 | 43 | 142 | 22 | 325 | 2. | 103 | 13 | 13 | 81 | 11 | \％ 15 | 11 | 15 | 38 |
| $\ldots$ | 10 |  | 3 | ．．． | $\ldots$ | 3 | ${ }^{8}$ |  | 11 | 2 | ， | 3 | 52 | 39 |
| $\cdots$ | 29 | 3.015 | 5 | $\cdots$ | $\cdots$ | 02 | $3^{77}$ | 1，455 | 201 | $2^{5}$ | $\stackrel{\square}{-}$ |  | 52 | 40 |
| 40 | 38 | 85 | 25 | 29 | $2+7$ | 130 | 25 | 59 | 85 | $8-$ | 133 | ＇＂ | 201 | 41 |
| 47 | 40 | 116 | a | 2 | 200 | 155 | an | $\pm 0$ | 215 | 72 | ${ }_{1}^{15,8}$ | 3 r | 25 | 42 |
| 999 | 308 | 1， 1887 | 161 | 516 | ，234 | 3，17e | \％ 125 | － | 735． | 1，12t | 2． 22.5 | $\sim$ | 29． | 43 |
| 3，474 | 695 | 2，523 | 153 | 238 | 3.40 | $\cdots, 424$ | 1，4i7 | $\square$ | 2，478 | 2，125 | 3， | $22^{\circ}$ | it．${ }^{-3-}$ | 4 |
| 37 | 37 | 39 | 11 | 23 | 137 | ${ }^{-1}$ | 29 | 48 | $\cdot 2$ | 35 | 129 | $\checkmark$ | 12 | 45 |
| 42 | 33 | 108 |  | 18 | 95 | 123 | 81 | ＂2 | 06 | 50 | 127 | 21 | 14. | 46 |
| 23，423 | 2，807 | 120，725 | 1，2509 | 4，200 | 19， 6 昭 | 14－7，222 | 3.813 | 1＂上，－＋ | － 968 | 12，cien | 53．298 | 925 | 115， $2 \times 7$ | 47 |
| 16，552 | 9，192 | 108．454 | 318 | 33,018 | 14，185 | －r，$+\cdots$ | $\cdots$ | －0，436 | 23，4．79 | 14，24 | 24．0 ${ }^{\text {c }}$ | 1，34．e | 153．62 | 48 |
| 873 | 1，109 | 2，260 | 376 | 775 | －，5 5 | 2，r11 | 1.204 | 1， 57 | 1，238 | 853 | 1，759 | r，tic | 1，4， $\mathrm{E}^{\text {a }}$ | 49 |
| 1.017 | 1，205 | 2，534 | 556 | $9 \times 7$ | 2，226 | 3， 186 | 1，＋190 | 1，＋－ | 2，245 | 1． 502 | 1，200 | 1.034 |  | 50 |
| 2．933，378 | 1，215，418 | 4．913，987 | 373.183 | 7，331．77m | 23，091，＋9 | ， $27.1+55$ | 1，417，＋0\％ | 2，279，234 | 1，889， 334 | 3，245，404 | 3．23，805 | 20， | 17．3－3， 4 | 51 |
| 2，459，902 | 1．302，623 | 10．554，139 | 540，926 | 6，510，728 | 25．213．391 | ，355．per | 1， 1 －12， 715 | 2，494，311 | 2，078，224 | 3，276，1\％ | 3，121，364 | 1，74，2－2 | 17，205，772 | 52 |
|  |  |  |  |  |  |  |  |  |  | 712 | 1，0．0 | 0.38 | 1，${ }^{\text {cr }}$ | 53 |
| 897 | 1，134 | 12，227 | 3 | ${ }_{71}$ | 2，504 | 2,0 | 1，32r | 1，534 | 1，83 | 829 | 1．735 | 910 |  | 54 |
| 12，111 | 4， 4, | 33，750 | c，27e | 17，289 | － 7 ， 5.5 | 3.22 | $\cdots$ | 9，092 | 8，－tis | 9.508 | 32，536 | 6，${ }^{\text {a }} 52$ | 39.212 | 55 |
| 9，414 | 4，183 | 28，403 | 2，401 | 13，94， | 55.880 | 23， $0 \cdot 9$ | －5： | 8.17 | ${ }^{7} .395$ | － 828 | 29，in5 | ¢，＋2t | 5.40 | 56 |
| 053 | 5 St 2 | 1，409 | 120 | 542 | 2， 30 | 1，40\％ | ＂11 | $85_{5}$ | 403 | 5.50 | 1，282 | 352 | 1，0\％1 | 57 |
| 72 | 532 | 1，621 | 2 cm |  | $2.1 \times 9$ | 2， $1+3$ | ${ }^{7} / 2$ | $\underline{+2}$ | 211 | 558 | 1．335 | 4.3 | 1．2t ${ }^{-}$ | 58 |
| 8，575 | 2，293 | 19，754 | 1， 2,55 | 15，291 | － 21.219 | 21，405， | 3．402 | 4， 042 | 4.574 | 0.328 | 15， 538 | 2.653 | 74． 47 | 59 |
| 6，759 | 1，857 | 20，259 | 1，2，6 | 11，212 | $\because$ | 15， 0 ，${ }^{3}$ | 3.24 | 4，1＋5 | 3，109 | －4，48 | 13． 501 | 2，314 | 59， 5154 | 60 |
| 1，647，865 | 238，198 | 2，097，572 | 180， | 3，15t，732 | 13， 3 3－263 | 3．312，$\times 1$ |  | －31．742 | $\stackrel{-2,802}{ }$ | 920．2．90， | 2，－21， 11 | 2\％2， 512 | 14.402 .73 | 61 |
| 1，284，830 | 252，014 | 3，＋93，503 | 178，005 | 2，2062， 054 | 11，628， 971 | 2， 54.6 | 520． 321 | ＋30，${ }^{\text {c／3 }}$ | 450，185 | 9．4．0， 37 | 2，458，001 | 338， 313 | 13，361， 38 | 62 |
| 472 | 750 | 1，493 | 254 |  | 1．17 | 1， 828 | ${ }_{1}^{832}$ | － 929 | 1．141 | 486 4 4 | 1，428 | 567 |  | 63 |
| $\begin{array}{r}603 \\ 3,236 \\ \hline\end{array}$ | 932 2,651 | 1，520 | 1， 3.2 .23 | 426 4.108 | 1，\％ 713 |  | 1， 59 | 1.230 3.939 | 1.50 | 598 3.180 | 1，461 | －8．3 | 1， 14,504 | 64 |
| 3,236 2,655 | 2,651 2,326 | 13.496 3.163 | 1,223 1.293 | 2．08 | ． 5.36 | 7， 278 | 4， 12 | 3，939 4,006 | 4.276 | 3,180 2,911 | 14，245 | 4， 312 | 14， 353 | 65 |
| 173，155 | 120， 810 | 1，095，397 | 72， 20 | 333.205 | \％ 82.10 | 42， 78 | 14．${ }^{\text {c }} 4.2$ | 23，\％．－3 | $1^{17,} 2^{\text {a }}$ | 225.353 | ＋12．6．203 | 2F2，217 | 213.08 | 67 |
| 154，183 | 1470 | －695，373 | 109，246 | 319，500 | － 4 ，+3 | 5050. Ree | 222．1．03 | 275，382 | 2.16 .263 | 172，114 | 732，312 | 235．019 | 559，830 | ｜68 |
| 372 | 782 | 1，93 | 133 | \％ | E．uir | 1，436 | 20， | 1，98 | 1，363 | $\underline{72}$ | 1， 529 | 388 | Cat | ${ }_{70} 6$ |
| 621 | 1，160 | 2，216 | 397 |  |  | 2.381 | 1． 323 | 1， $02^{29}$ | 1．907 | 873 | ${ }_{1}^{1,5,51}$ | 838 | ${ }_{0} 491$ | 70 |
| 22，756 | 21.600 | 134.14 | 3，0，23， | 87， 1.45 | 319， $5+2$ | 2，330 | 21， 2.43 | $\begin{array}{r}34,093 \\ 34,-23 \\ \hline 102\end{array}$ | 30,474 $3 \sim+4$ | 49.207 | 126.1888 | ${ }_{15.610}^{8.67}$ | D0，234 | ${ }_{72}^{71}$ |
| 1，012，026 | 24.192 778.43 | － $22^{4.7}, 235$ | 10， 29.20 | 95，906 $3,794.789$ | 13．${ }^{369} 9.33^{\circ}$ | 3，20， | 813．033 | 1， $383 \cdot{ }^{14} \cdot{ }^{23}$ | 1，210，311 | 2，\％－3， 2 2 |  | 30．2．0 | 2， 37.316 | 73 |
| －026，087 | 839，597 | －， 027,18 | 230，370 | 3， 094,465 | 12，213， | 3，639，724 | 44.439 | 1．513，847 | 1，313，263 | 1，913，308 | 4， ra ，817 | 4．4．， $\mathrm{t}, 1$ | 3，117，214 | 74 |
| 153 | 43 | 37 |  |  |  | ${ }^{*} 1$ | 43 | 131 | 131 | $3 \sim$ | 45 | 21 | $\because$ | 75 |
| 170 | 76 | 351 | 25 | 124 | zen |  | 52 | $1 * 4$ | 121 | 45 | 341 | 20 | 87 | 76 |
| 5，539 | 2， 664 | 7，755 | 5.4 | 0,041 | 11.72 | 11， $2 \times 4$ | ${ }^{3} 3$ | 3，422 | 3，160 | $\mathrm{Sa}_{4}$ | 5,210 | 459 | 4.0017 | 77 |
| －4， 418 | ． 502 | 6，0．2 2 | t．2e | 3，113 | 2，Peli | 12．412 | 1．－31 | ＜，\％ex | 3，658 | 2，2P3 | ＜ | 22． | 14．7 1 | 78 |
| 97．0．27 | 45，58t， | 48，830 | 7， 913 | 90.738 | 177，191 | 182，代 |  | 4．3．57\％ | －970 | 14， 5126 | 82， 572 | 㫛．3t－ |  | 178 |
| 21.32 | 50.317 | 114， 54 | 12， 3.27 | $5{ }^{5}+179$ | 1：1，334 | バい，8゙つ | 18，547 | 54.063 | ，184 | 51，120 | 145，e86 | －4t ${ }^{\text {a }}$ | 281，74 | 80 |
|  | 54 |  | 11 | 10 | \％ | 23 | 35 | $\rightarrow$ | 92 | 38 | 7 | 12 | $2_{4}^{2-}$ | 81 |
| 31 | 135 | 221 | 37 | 57 | 2 ta | 13 | 118 | 148 | 148 | $\square$ | 131 | 128 | 45 | 88 |
| 13 103 | ${ }^{13} 18$ | 5 | 17 | ${ }_{15}^{15}$ | ${ }_{6}^{65}$ | 258 | ${ }_{3}^{50}$ | ${ }_{520}^{4}$ | ${ }_{3}^{14}$ |  | ${ }_{242}^{142}$ | 5it | 3.95 | 83 |
| 103 -2.25 | －． 21712 |  | $\begin{array}{r}98 \\ 438 \\ \hline 98\end{array}$ | 121 1,105 | 10，${ }^{350}$ | 258 -1250 | 3.314 | 5．781 | 8， $\begin{array}{r}383 \\ \hline 188\end{array}$ | 3， 2.2045 | 10，025 | 1，225 | 23，988 | ${ }_{85}^{84}$ |
| 3， 476 | 13．525 | 21.763 | － $2 \times 2$ | 5,230 | 10，130 | 13，${ }^{1,0}$ | ＋+264 | 16．－7 | 15，342 | $\bigcirc, 790$ | 14，004 | 12， $12+$ | 36，421 | 80 |

County Table 7 (Part 2 of 2).-LIVESTOCK AND LIVESTOCK


PRODUCTS：CENSUSES OF 1954 AND 1950－Continued
and poultry，see text and State Table 12

| McDonough | Mchenry | McLean | Hacon | Macoupin | Madison | Marion | Marshall | Mason | Massac | Menard | Mercer | Monroe | Montgomery |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3.075 | 2，075 | 2，215 | 927 | 1，780 | 1，812 | 1，414 | P\％ | 658 | 487 | 459 | 954 | 1，009 | 1.649 | 1 |
| 1，542 | 1，491 | 2，787 | 1，483 | 2，269 | 2，318 | 1.0 | 983 | 855 | 720 | 723 | 1.261 | 1，139 | 1.087 | 2 |
| 254， 850 | 589，894 | 1．088．003 | 288， 20 K | 614．023 | 3t1， 858 | 4， 48.465 | 354．tco | 534.265 | 128，221 | 172.001 | 254．038 | 103，864 | 806，321 |  |
| 476，784 | 809.254 | 1．276．503 | 312．32t | 801，412 | ． 1900,907 | 551， | －tt． 390 | 521.3 .88 | 239.094 | 359． 512 | － 4.2 .085 | 834，474 | 830,119 | 4 |
| 2，395 | 1，371 | 2.557 | 1，228 | $\therefore 197$ | 2， 948 | 1,7 | 3.11 | 838 | 030 | 519 | 3．2－7 | 1.240 | 1， 112 | 5 |
| 1，682 | 1，800 | 3．080 | 2，777 | $\therefore$ |  | 1,1 | \％ | 935 | 840 | 801 | 1，452 | 1，216 | 2，251 | 6 |
| 120，893 | 203，03t | －00， 183 | 113，513 | 24．9an | Serent | $2 \mathrm{al} . .31$ | $\underbrace{〔}$ | 5n， 120 | $44^{2}, 28$ | bil．Obt | ：33，349 | 228，696 | 245.619 | ？ |
| 133，234 | 207，112 | 335．549 | 143.268 | ：80．6e | 12， $2 \times$ | 279， 70 | ． 1.0 | 14．340 | 25，73E | 8t， 119 | 130， 822 | 128，902 | $2 \mathrm{c} 3,989$ | 8 |
| 738 | 630 | 1，¢13， | btu | 1，041 | 1，30， | 210 | ？ | －57 | ：38 | 325 | 0.55 | 811 | 1.031 | 9 |
| 1，271 | 937 | $\therefore 38$ ： | 1， 235 |  | 1．5ri | 1.129 | 1r | 717 | －87 | 008 | 1，014 | 418 | 1.572 | 10 |
| 82.864 | 160．cout | －5， 107 | 84，291 | 194，894 | 31，117 | 70，50， | 118，217 | 16．1．4．45 | 38.25 | 54.1885 | 7，5un | 14．4．0．55 | 227,006 | 21 |
| 146，670 | 212，${ }^{\text {a }}$ 5 | 121.041 | 137，780 |  | 2．．4．4． | －5，$=$ | 11.080 | 17，023 | $0 \cdot 000$ | 73.450 | 1．3－5 | 160，078 | 154．085 | 12 |
| $\begin{array}{r}64,437 \\ \hline 154,03\end{array}$ | 136． 20.6 | 158，307 | 82， 593 | 175， 2 L | 103．07\％ | －E 3 | 90．384 | 125， 354 | 2t，${ }^{2}$ | －4．38 | －684 | 107，647 | 259.732 | 13 |
| 154，003 | 229．56 | S4，， 591 | 154.172 | 20\％， 953 | 326,375 | $1.0 e^{4}$ | 1．27．271 | 132，5tz | －488 | －145 ${ }^{5}$ | 13.990 | $\begin{array}{r}172.253 \\ \hline 10\end{array}$ | $159+33$ | 14 |
| 18，500 | 2.69 | 15，200 | 37，850 | 103．29 | 4 | 100， | 5，＋40） | 1．4．4，3＋0 | 18， 10 c | －nur | 1，200 | 33，737 | 120，084 | 16 |
| 20，360 | 57.728 | 13.119 | 30.40 | 102，260 | Q4，＋9， | 3．93． | －3．1：い | 10， 0 O2 | －． 500 | － 3, | 700 | 27，061 | 89.022 | 17 |
| 7337 | 1.26 | 1.6010 | 4002 | 1.03 t | 3－24 $4^{\circ}$ | ．．． $3.3 n$ | 7＋3 | ${ }^{4} 451$ | －37 | ${ }_{3}=3.3$ | $\mathrm{t}^{\text {res }}$ | 804 | $\geq 020$ | 18 |
| 64,364 54.077 | 92.104 78.534 | 208，3mer | ${ }^{54} \cdot 0.11$ | 40，008 | －31，3t．1 | － 3.806 | c－0．17 | $2,3,084$ 34 | － | 35 -385 488 | ＋6．34\％ | 210.018 | 207.320 | 19 |
| 54.077 | 78.534 | 245．188 | 43.003 | 73，986 | 0\％，1＋2 | －8．857 | －9．9．934 | 34.598 | m， man | － 4.984 | 5C，989 | 30，e36 | 70，716 | 20 |
| 952 | 403 | 1，1882 | －943 | 1．61． | 2，e ${ }^{\text {a }}$ | 1，334 | $0^{\circ}$ | $\epsilon!$ | 457 | 417 | 835 | 2,017 | 1．965 | 21 |
| 1，408 | 1．34） | 2.544 | ， 34.8 | 2，108 | $\because$ | 1．54， | 310 | 93 |  | 470 | 1．138 | 2，095 | 1．8．84 | 22 |
| 663,010 | ］，281， 208 | $\because{ }^{* 4,1^{6}}$ | 57e， 004 | ． 737.028 | 25 $5^{\circ} \cdot 9$ | $\therefore .088,-71$ | $80 \mathrm{~m}, \mathrm{c}$ | ativem | 3400.523 | 229.296 | 5－t．ts |  | $\therefore$－04，－ 61 | 23 |
| 887.812 | 3，307．7．5 | $2,347,50$ | 915.114 | ， 483.935 | 227． 208 | $\cdots$, | T80．0． 18 | 585,089 | ＋43， 335 | －307．094 | T68， 037 | 1．705， 120 | 1， 12.35 .478 | 24 |
| 182,700 314,927 | 438,117 558,303 |  | 494， 4 | 398.4577 4.50 .301 | boa，40： | $292.13+$ 411.456 | 226，493 | 114，989 | 45，680 178.04 | 73,349 $\therefore 13,628$ | 140.734 $-74,217$ | 534， 8 de | 557,401 | 25 26 |
| 21 | $\pm{ }^{2}$ | ${ }^{3}$ |  |  | $\checkmark$ |  | ：． | 20 | 35 | $\square$ | 9 | ri | 14 | 27 |
|  |  |  |  |  |  |  |  | 12 | 17 |  | 15 |  |  | 28 |
| 2，13＊ | 1，310 | 11，292 | －， | abet | 15，＋4， | 3.85 | 1，Tuo | －－，622 | $\therefore 014$ | 2，840 | 4. | ＋． 180 | 5.201 | 29 |
| 2.310 | 1.435 | 1， 5 ． | － | － | 4, | $\mathrm{S}_{1}$ ． | 9，404 | $\therefore 1+6$ | 811 | 11．010 | 54. | $\cdots, 594$ | 8， $0^{4}$ | 30 |
|  |  |  |  |  |  |  |  |  | ， 11 |  |  | 3.30 |  | 37 |
| 420 9 | ${ }^{116}$ |  | $3{ }^{2}$ |  | 5，ect | E．3ic | 4 | 805 | 209 | ${ }^{-}$ | 34 | 3,25 30 | ${ }^{-12}$ | 32 33 |
| 719 | 1，10 | $\therefore$ ， | ， CB B | 0.383 | 12， 204 | 「－4 | ． 1.1 | －4，－${ }^{\text {－}}$ | ＋85 | 2．itm | 6.33 | 5,403 | －． 11 | 34 |
| 8 |  |  |  |  |  |  |  |  |  |  |  | 34 |  | 35 |
| St． | $\stackrel{ }{ }$ | $\sim$ | Ł． | ${ }^{-4}$ | $\cdots$ | $\cdots$－ | － | \％ | －20 | $\ldots$ | ： | $2{ }^{2}$ | ．．3\％＋ | 36 |
| $\stackrel{\square}{4}$ | $\cdots$ |  |  |  |  |  |  |  | z | $\ldots$ | － | 10 |  | 37 |
| $\stackrel{79}{6}$ | ${ }_{3}$ | 14 |  | 4 |  | \％ | ＇ | $\cdots$ | 11 | $\cdots$ | 5 | $\stackrel{-1}{16}$ | ${ }^{1}$ | 38 39 |
| $?$ | c | ir | 53 |  | $\cdots$ | $\therefore$ | － | 4 | 1. | $\cdots$ |  | 215 | －，， $50 \bar{\square}$ | 40 |
| 04 | 305 | 170 | － |  |  |  |  | －$\sim^{2}$ | 28 | 19 | $\cdots$ | 142 | 33 | 41 |
| 50 1.173 | 9，${ }^{312}$ | 154 | 9 9 9 | $\cdots$ | 3 3，cinter |  |  | ＋88 | 13 |  | 2.36 | 2，0019 |  | 42 |
| 589 | 10， 112 | ＋ei | 916 | 30t | －1， $1 \times$ |  | $\therefore$ | Ses | 104 | $4 \square$ | 1，221 | 2.948 | 1，425 | 4 |
| 41 | 112 | 104 | ？ | 3 |  |  | $\cdots$ |  | $\because$ | ${ }_{21}^{3}$ | 38 | $\begin{array}{r}132 \\ 138 \\ \hline 1\end{array}$ |  |  |
| 40 $\square, 719$ | 10．231 | （104， 104 | 1， | 40．60 | －5nt | 11．tom |  | 1－29 | 6.238 | － $\begin{array}{r}21 \\ .0 .468\end{array}$ | 5.610 | 4t， $\begin{array}{r}138 \\ \hline 53\end{array}$ | 84，189 | 4 |
| 7.854 | 21，4： | 30，\％： | 2， 2,03 | 43.2 为 | $3 \mathrm{c}, \ldots$, | ，．．3 | $\because$ | －．．． | －10s | 9，0in | $\bigcirc$ | ir，ero | 53，064 | 48 |
| 2,726 2,913 | 1,43 <br> 2,001 <br> 1005 | 3,056 <br> $3,3 \mathrm{Sn}$ | 1,375 1,244 | 2．${ }^{3 \times 61}$ | \％ | ＂＇： | $1{ }^{\prime}$ | 02 | 578 | ${ }_{7}^{704} 8$ | $\begin{array}{r}1.540 \\ \hline .630\end{array}$ | 1，082 | 2,008 2,251 | 49 50 |
| 17，302．618 | 4，058，411 | 1．t．0．20 |  | $\therefore 0 \mathrm{O}$ | 3．47\％， 010 | ，－i． |  | －．． 40 | 18.2 |  | －23，335 |  | 5， 2 24， 21.8 | 51 |
| 2，381．04 | 5.014 .630 | 1．． 36.429 | $\therefore$－ 33.27 | 9．434．5u | 3,200020 | －1．．E | ，ron ${ }^{\text {a }}$ | ． 3.300 | $\cdots$ | －－．22 | －¢ ¢－－ | －．682． 283 | 5，503．670 | 52 |
| 1，511 | 1，034 | 2，700 | $\therefore 120$ | ．10，4 | 1，吅 | $\therefore$. | 238 | \％ 8 | $40^{4}$ | 578 | 1.336 | 740 | 1，725 |  |
| 1.640 | 1．55＂ | － 6.8 | － | ． 3 ut | － | 1， |  | 300 | 591 | 0 | 1.372 | 982 | 1，431 | 54 |
| 29，+ \％ |  |  | $\therefore, 38 \mathrm{t}$ | ．tion |  |  | ． 3 | $\therefore$ A．3日 | ¢0： | －－34－ | 35，－${ }^{-7}$ | 6，290 | 22，515 | 55 |
| 24．920 | 41， 18 | $\ldots . .1{ }^{-}$ | － 288. | 27．．． | d． |  | ，．．．）． | r，．tic | $\cdots 19$ | 10.00 | 25.684 | 4，38t | 23，201 | 56 |
| 1，138 | 1，390 | こごい |  | 1， 28. |  | $\because$ | $1 \cdot 3$ | 558 | 352 | －4 | 1，082 | 544 | 1，356 | 57 |
| 1．144 | 1，538 | 1151 | 1.043 | 1．004 |  | $2 \cdot 3$ | 1．45 | 372 | 378 | 478 | 1，021 | 505 | 1，436 | 58 |
| 21.051 | $23.28 \%$ | －7．0．0． | A | －？，＋ |  | $\square \cdot \square$ | ，5it | 4.774 | $\cdots$ | －1．00 | 20，285 | $\therefore 20.6$ | 15，310 | 59 |
| 13.584 | 1－253 | 30.78 | 8． 3 | ［9． | Q ．，+ | \％，\％ | $\therefore$ | 3，800 | $\therefore+$ | $\pm .010$ | －2，232 | 1，907 | 13．26．7 | 60 |
| 4．285，583 | 2，足地，，8： | 7，507，434 | $\therefore 2+128$ | －，，寺 | 1，302， 811 | $\cdots$ | －，5． 5 et 3 | 763.458 | $\therefore$ ， 6 In | ．．．58．21 | $\because, 770,436$ | 56， 057 | 2．149，072 | 61 |
| 2，033，239 | 2，706，057 | 0．4．4．267 | 1，24，．0．3） | ． 3 江 | － 45600.3740 |  | 53， 414 | － 08.740 | 4．25－ | －－2， 706 | ， $100.82 \%$ | 318，604 | 1．963．850 | 62 |
| 3737 | 1，411 | ， | 30： | 1，27． | －me | 1．． | r $\quad$ ， |  | 4 | 320 | 201 | $50 ?$ | 2，145 | 63 |
| 1，103 |  | 1．， | 2ur |  | 1，－ |  |  |  | －17 | －9 | ？ 3 | ？ 00 | 3，447 | 64 |
| 7.45 | 22.835 | 12，－9 | 3 3， | H， | $\therefore$－ 0 | $\therefore \theta$ | － | 3，4t－ | －＂¢ ${ }^{\text {c }}$ | 2.022 | $=2^{2}$ | 2．+00 | 8，199 | 65 |
| t．34 | $\cdots \mathrm{Pa}{ }^{5}$ | ＋，358 | 2，458 | $\cdots$ | $\cdots$ | －．$=$ | －．．．4 | $\therefore 2.250$ | ， |  | tost | 2，47a | 0，431 | 66 |
| 629.014 | 290，297 | 4， 4.8 .73 x | $316.88^{76}$ | 612，－ | －8，3．0．7 |  | Tit．e3＇t | 271，556 | 05.501 | 102， 007 | －473，432 | E．1．02t | 275，355 | 67 |
| 617.385 | 500，781 | ？12，000 | $3 \mathrm{Cu}, 019$ | －79， 5 ， | $3 t-14$. | 3，－． | 3.418 | 12， 0.5 | 29， 278 | 211，345 | 124．170 | 122，772 | －20，031 | 68 |
| 1．\％ | 740 | －． 055 | 805 | $\therefore .74$ | 1．3511 |  | ${ }^{5} 5$ | 6－1 | 381 | 503 | 2.365 | 933 | 2，420 | 69 |
| 1，937 | 1，22－ | 2．801 | 1．393 | 2.234 | $1,+6$ | －，303 | 35 | 113 | t9t | 767 | 1．55\％ | $\therefore .020$ | 1，85t | 70 |
| 245，710 | $4 \mathrm{CL}, 581$ | 2tu， 093 | 31.053 | 100．214 |  | 21．3P6 | －3，004 | 2－23 | $\therefore 1.132$ | $\cdots+353$ | － $\mathrm{F}, \mathrm{l}$ ， | 41.873 |  | 71 |
| 152，800 | 45，905 | 17t，388 | 4.2223 | ，i－1．0．e | 53，494 | 22．04 | 07．872 | 24，615 | －7．024 |  | \％ | 30，045 | 49：007 | 72 |
| 6，280，299 | 1．725．577 | 7，004，539 | 3．310．384 | －．327．764 | 1，323，42， | 700． 383 | 3．202，250 | 1，3～6，＂4， | 4－5，978 | －．1120，4 $4^{5} 6$ | $\cdots, \sim^{2}-1 z^{5}$ | 1，762，620 | 3，301，991 | 73 |
| 6．051．84： | 1．759，744 | －． $245,5 \mathrm{tam}$ | 1，73\％， 36 | －．133，44 | 2，12， 36 | $\cdots 1.453$ | 2，85\％，828 | 1，218．008 | D04， 267 | 2．140．025 | 2，5＂，0， 2 | 1．221．080 | 3，005：0．03 | 74 |
| 340 | 1117 | 770 | 2 Cum | 374 | 34 | $\bigcirc \mathrm{Sc}$ | $8+3$ | 85 | 21 | 131 | 18． | 128 | 28t | 75 |
| 241 | 113 | 551 | 218 | 38 r |  | $18^{3}$ |  | 55 | 22 | 126 | 13， | 45 | 283 | 76 |
| 6，007 | 4.767 | 22.061 | 2.933 | 6，57： | 1，744 | 3，414 | 9，047 | 2.219 | 556 | 6.707 | F． 626 | $1.74{ }^{\text {m }}$ | 0，386 | 77 |
| 3，568 | 2，101 | 24，350 | 2，375 | 5.35 | 1， 1 ， 134 |  | 2，0．0．3 | 2，033 | 53. | 2，380 | 5，407 | 1：202 | 5，1554 | 78 |
| 101，917 | 02，288 | 3t0，021 | 3e，．－5t | 25， 397 | $2 \mathrm{C}, 18 \mathrm{t}$ | no． | 174，052 | 30，809 | 6． 250 | 25，249 | L61，129 | 23， 5 5t | 92， 200 | 79 |
| 08，099 | 39，${ }^{5} 1{ }^{7} 7$ | 269，988 | － | 132．002 | $\therefore$ 20a | 4．${ }^{\text {\％}} 59$ | 14．372 | 30，81： | 10， | －1，522 | 112，34？ | 20.263 | 94． $2 \times 1$ | 80 |
|  | 39 | 32 | 28 |  |  |  |  |  |  |  | 31 | 37 | 48 | 81 |
| 106 | $12 \%$ | 137 | 72 | 208 | 171 | 14.4 | 41 | 173 | 67 | 65 | 106 | 101 | 157 | 82 |
| 64 | 76 | 32 |  |  | $-46$ | 13．4 | 24 | 02 | 35 | 52 | 214 | OE | 89 | 83 |
| 290 |  | 313 |  | $\because 3$ |  |  | 172 | 278 | 1.5 | $14:$ | 30.7 | $1 \mathrm{lt}^{2}$ | $3{ }^{3}$ | 84 |
| 5，000 | －1． 188 | 14， 0 ， 1 | 7.330 | ，$<=5$ | 0.34 | i1．ETI | $\therefore .010$ | 6． 067 | $\therefore 025$ | a，40． | 22.393 | 3.207 | $\cdots, \cdots$ | 85 |
| 4.582 | 13，490 | 22，748 | 16，5？2 | 19，258 | 15，254 | 14，393 | 9，3int | 13， 401 | 0．56m | 7.077 | 17，－57 | 5，505 | $1{ }^{6}$ \％， 194 | 86 |

County Table 7 (Part 2 of 2).-LIVESTOCK AND LIVESTOCK


PRODUCTS: CENSUSES OF 1954 AND 1950-Continued
and poultry, see text and State Table 12]

| Fendolph | Richland | Rock Island | St. Clair | Saline | Sangamor | Schuyler | Scott | Shelby | Stark | Stephenson | Tazewell | Union | Vermilion |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1,285 | 87 | 934 | 1,te0 | 731 | 1,266 |  | 207 | 1.957 | $\rightarrow 0$ |  |  |  |  |  |
| 1,569 | 1,206 | 1,168 | 1,857 | 1,300 | 1,711 | 750 | 531 | 2,4,24 | 032 | 1,950 | 1,698 | ${ }^{1951}$ | 1,2028 | $\frac{1}{2}$ |
| 518,714 | 470,118 | 460,544 | 952,627 | 195,876 | 1,627,788 | 181,274 | 117,300 | 558,009 | 174,614 | 1,011,952 | 9745,96\% | 43,679 | 484,903 | 3 |
| 760,359 | 535,425 | 588,061 | 1.041,902 | 272,894 | 731,112 | 265,493 | 197,422 | 95t, 558 | 200,273 | 1,15:,272 | 779,073 | 198,733 | 778,625 | 4 |
| 1,407 | 1,099 | 1,158 | 1,852 | 1,311 | 1.725 | 867 | 549 | 2.040 | 586 | 1,815 | 1,295 | 910 | 1, ¢ ¢ 7 | 5 |
| 1,701 | 1,338 | 1,398 | 2,078 | 1,622 | 2,140 | 1,101 | 438 | 2.000 | 710 | 2,124 | 1.733 | 1.321 | 2,506 | 6 |
| 218,540 | 164,490 | 152,710 | 311,949 | 111,941 | 399,856 | $84,8 \mathrm{el}$ | 48,85, | 259.251 | -8,353 | 320,517 | 180, -73 | 72,884 | 181,765 | 7 |
| 210,753 | 162,732 | 145,585 | 249,192 | 120,521 | 185,200 | 91,652 | 60,309 | 296,107 | 10,4,093 | 287,205 | 159,035 | 82,456 | 203,208 | 8 |
| 819 1,192 | 607 881 | 019 965 | 1,164 | 421 931 | 970 1,383 | $\stackrel{\square}{758}$ | 245 390 | 1,167 1,733 | 376 509 | 2,183 | $\begin{array}{r}\text { a } \\ 1.23 \\ \hline\end{array}$ | 257 839 | 748 11.584 | $10^{9}$ |
| 100,259 | 154,674 | 96,928 | 218,591 | 81,475 | 369,197 | 42,393 | 4, $218{ }^{\circ}$ | 236,241 | 78,225 | 101, 102 | 51.5 | 28.585 | 1,584 | 10 |
| 133,770 | 76,581 | 178,947 | 210,079 | 92,818 | 290,071 | 65,634 | 30,918 | 201.125 | 54.859 | 172,025 | 185, | 28,585 50,878 | 171,915 | 12 |
| 73,448 | 127,717 | 83,118 | 177,084 | 61,866 | 310,724 | 33,207 | 4t.015 | 23. 980 | 19,050 | 117,88t | 423,206 | 20, 6,26 | 126, 394 | 13 |
| 132,324 | 82,108 | 291,794 | 229,542 | 82,907 | 310,832 | 69,271 | $3{ }^{3}, 8$ 8, | 218.531 | 67, 787 | 191, $\mathrm{t}^{2} 2$ | -23,801 | 57,132 | 220,429 | 14 |
| 18,000 | 91,518 | 23,500 | 79,610 | 50,514 | 10 93,200 | - 800 | 45,000 | 27,600 | 47.200 | $\cdots$ | 479.98 |  |  | 15 |
| 17,250 | 76,010 | 22,500 | -0, 000 | 38,318 | 73,100 | 5,200 | 30,250 | 15,2\%\% | 4.4 .207 | .... | 459,009 | 11,900 11,500 | 83,963 55,930 | 17 |
| 817 | 601 | 615 | 1,155 | $\bigcirc 18$ | 702 | , | 2-3 | 1,1-0 | -312 | 1,183 | $\cdots{ }^{2} 701$ | 1206 | 52.793 | 18 |
| 82,259 | 43.156 | 73,48 | 138,981 | 30,961 | 275.997 | 37,593 | 19.189 | 112, 541 | 31,025 | 161,102 | 85,911 | 14, 885 | 87,952 | 19 |
| 56,198 | 1, 1,707 | 60.018 | 111,084 | 23,548 | 234,500 | 27,901 | 15,065 | 78,706 | 23,843 | 114,886 | 5,420 | 13,126 | 70, 64.4 | 20 |
| 1,232 | 938 | 855 | 1,567 | 849 | 1,054 | 602 | 352 | 1.420 | 382 | 1,607 | 188 | 573 | 1,078 | 21 |
| 1,490 | 1,141 | 1,062 | 1,759 | 1,180 | 1,510 | 870 | 493 | 2.280 | 582 | 1,972 | 1,35\% | 856 | 1,785 | 22 |
| 1,574,531 | 1,201,325 | 984,145 | $\therefore, 220,172$ | -70,275 | 3,17\%,68c | $\sim 07,899$ | 108,101 | 1,574,382 | 375,087 | 2.503,694 | 1,2m3,72n | 235,101 | 991,151 | 23 |
| 1,714,318 | 1,104, 911 | 953, 688 | $2,363,926$ | 531.853 | 96,3,340 | 571,169 | 12.3.312 | 1,930,340 | 357,900 | 2, 017,179 | 1,219.049 | $3 \mathrm{H}, 5 \mathrm{5} 2$ | 1.106,011 | 24 |
| 424,929 | 308,584 | 301,090 | 050,020 | 130,211 | 1. 181,14.5 | 19, "91 | 25,213 | -3:5:8 | 104,532 | 80, 723 | 396.327 | 14,751 | 300,4.25 | 25 |
| 611,507 | 414,540 | 363,003 | 732.484 | 184,523 | 371,281 | 130,221 | 114, 2 e3 | 703.140 | 127,814 | 895,8.5 | 490,031 | 132,052 | 401,153 | 26 |
| 59 76 | 24 <br> 28 <br> 18 | 19 | 80 81 | 32 29 | 53 <br> 54 |  |  | - | 3 |  |  | 22 33 | 28 81 | 27 28 |
| 4,148 | 10,172 | 11,352 | 22.729 | 883 | C.19\% | 8, $\mathrm{I}^{\prime \prime}$ | 5,150 | 9.923 | 0 | 12, 3t 5 | 30, $\operatorname{tar}$ | 893 | 11,291 | 29 |
| 2,352 | 0,137 | 5,132 | 11,372 | 892 | -9, 3 | 2,33n | ¢, + 39 | - 2 m | Ctu | r, 258 | 14, ztet | 1,490 | 28,527 | 30 |
|  |  |  |  | 10 |  |  |  |  | $\checkmark$ | 7 | 11 | 15 |  |  |
| 790 | 2,599 | 3,.013 | 7.476 | 242 | 1, 97,4 | $\cdots$ | 53 | 5, 974 | 0 ? | 92 | 3,493 | 30.4 | 4,08, | 32 |
| 3,352 | -, 573 | ${ }^{14} 3$ | 15,253 | ${ }_{-2}$ | 4,3.31 | 214 | 5,377 | 5 | 23 | 12,613 | 27.,.57 | 587 | - 11 | 33 |
| 20 | 12 | 3 | 17 | $1 ?$ | $\sim$ | 5 |  | 11 |  | 3 | " | 17 | 7 | 35 |
| 199 | +57 | 17 | 1,303 | 30 | $5 t$ | 12 |  | $\rightarrow$ | 8 | 28 | 17 | 51 | 37 | 36 |
| 7 | 3 | 1 |  | t | 3 |  | 1 | , |  | . |  |  |  |  |
| 38 | 14 | 5 | 135 | $\therefore$ | 6 | $\therefore$ | $\sim$ | 15 | 8 | $\cdots$ | 3 | 35 | 9 | 38 |
| 13 | 9 | 2 | 11 | 11 | 1 | 3 | 1 | 4 | . . | 3 | 5 | 6 | 3 | 39 |
| 161 | 643 | 12 | 1,1*8 | $5 t$ | S | 8 | 1 | 2 | ... | 28 | 14 | $1 t$ | 28 | 40 |
| 58 | 42 | 103 | 12 | 27 | 91 | 6.2 | 4 | 63 | 15 | 183 | 43 | 25 | 58 | 41 |
| 100 | 35 | 110 | 148 | 09 | 171 | $\cdots$ | 43 | $7{ }^{+}$ | $=0$ | 228 | 107 | 50 | 120 |  |
| 1, 41 | 368 | 2,"50 | 3.953 | 227 | 1,372 | 047 | 53 t | 7 T | -31 | $\because .001$ | 2,805 | 223 | 297 | 43 |
| 2,2:1 | 39. | 2,004 | ". 23 | 753 | $\therefore 2019$ | ? | 1,685 | 2.119 | $: 71$ | , 754 | 1,575 | 5 E5 | 2,359 | 4n |
| 75 | 21 | 59 | 194 | 30 | 5 | $\therefore$ |  | 49 | $<3$ | 116 | 50 | 13 | 33 | 45 |
| 133 | 49 | 12 | 188 | 38 | 79 | 34 |  | 107 | 13 | 158 | -0 |  | 110 | 46 |
| 20,337 | 43,817 | $72.33 t$ | 119.583 | 3,809 | 35.9 .9 | 20,38t | 2t, 138 | 30,901 | 1,032 | 83,3-3 | 167,713 | -. 302 | 58,08* | 47 |
| 16,528 | 38.777 | 33,204 | , 87t | 5,ut | 48.499 | 16.201 | $\therefore 4.295$ | 34,878 | 2,067 | -4,705 | 63, 261 | 7, 549 | 157,043 | 48 |
| 1,473 | 1.044 | 1,309 | 1,06t, | $4 \mathrm{~F} / \mathrm{h}$ | 1,829 | 1,049 | 581 | 2,108 | 79 | $\therefore .220$ | 1,603 | 933 | 1,476 | 49 |
| 1,704 | 1,189 | 1,437 | 1,924. | 1,342 | 2, 201 | 1,189 | 108 |  | $8=-$ | 2.330 | 1,816 | 1,269 | 2,520 | 50 |
| 3,200,420 | 1,341,552 | 7,787,875 | $\therefore 192,075$ | 1,030,817 | 10,08t, 954.4 |  | 3, 111,285 | 3, 572,554 | 5,885,725 | 20,701.270 | -.148,778 | 1,001,042 | 6,916, 933 | 51 |
| 3,149,440 | 1,411,700 | 7,529,208 | 3,650,709 | 1,307.381 | 11,758,736 | 3,627.575 | 3,401,313 | 4, 543,889 | 5, 5, 5, 80 | 20,88‥8-m | ,898,717 | 1,326,019 | 7,346,027 | 52 |
| 1.294 | 906 | 1,088 | 1,293 | 679 | 1.4t3 | 43 | $\cdots$ | 1, | 480 | 2,103 | 1,399 | 809 | 1,586 | 53 |
| 1,486 | 1,039 | 1,222 | 1,000 | 059 | 1,75.2. | 1,175 | 230 | $\therefore 307$ | 49. | 2,212 | 1,636 | 2,077 | 1,979 | 54 |
| 15,306 | 0.74 | 19, 1.00 | 15.515 | 5,407 | 30.300 | 11, 32 | , 7\% | 17.038 | 23.021 | 38,175 | 19,417 | 6,042 | 25,755 | 55 |
| 12,057 | $5.78{ }^{\text {c }}$ | 10,520 | $24,0.3$ | $5.16{ }^{2}$ | 32. 54.0 | 8,302 | A, 40 | , 0.5 | 10,0ts | 34,151 | 15. 590 | 0,250 | 22,672 | 56 |
| 969 | 640 | 876 | $7{ }^{\text {\% }}$ | 397 | 1,152 | 132 | 323 | 1,283 | 553 | 1,728 | 1,136 | 530 | 1,228 | 57 |
| 1,030 | ${ }_{612}$ | 045 | 1,09b | -55 | 1.259 | t- | 324 | 1,523 | 545 | 1,801 | 1,293 | 596 | 1,399 | 58 |
| 9,619 | 3,451 | 1n,25 | 10,907 | 2,705 | 2., \%4- | 5.205 | $\therefore$, 59t | 7, | 10,240 | 19.054 | 12, wie | 3,066 | 20,020 | 59 |
| 7.155 | 2,871 | 10,799 | 8,2,97 | 2,598 | 20, 1.0 | 4.101 | 5,25 | 9 arc | 3,013 | 10,260 | 10.117 | 2,830 | 17,21m | 60 |
| 1,513,016 | 393, 19 | 2.557,108 | 1,904, 778 | 345,201 | 4,517,86" | 807.179 | 870,575 | 1,273,639 | 1,889,835 | 3,147.840 | 2,205,879 | 364,938 | 3,387,742 | 61 |
| 1,284,408 | - 49,358 | 2,115,45 | 1,405, 73n | 43,805 | ${ }^{\circ}, 022.650$ | 022, 711 | 1,094,108 | 1,495, ete | 1,004, 109 | 3,280,217 | 1,863, 338 | 437,488 | 3,204,026 |  |
| 1,996 1,176 | ¢97 325 | $8{ }^{225} 8$ | 888 1,272 |  | 85 1,64 | 711 910 | 300 <br> 320 | 1.332 1,788 1,788 | 390 404 404 | 1,820 1,904 | 1,058 1,281 | $\begin{array}{r}619 \\ 864 \\ \hline 8 .\end{array}$ | 1,029 1,362 | 63 64 |
| 5,687 | 3,290 | 5.390 | 1.612 ,- 519 | 2, ${ }^{\text {P6, }}$, | 5,296 | -. 220 | 2,3bt | 7,368 | 3,381 | 19,1,91 | 1,281 | 864 $-2,976$ | 1,362 | 6 |
| 5,502 | 2.911 | 5,721 | 6,399 | - 568 | 0,45.4 | -,2tI | 1,429 | 7.5195 | 2,652 | 17,885 | ¢,479 | 3,420 | 5,458 | 66 |
| 197.946 | 200,177 | 285,009 | 156,030 | 197,205 | - 3 3, .41 | 513,1r1 | 210,217 | 391,296 | 371,379 | -10,834 | 412.705 | 142,725 | 396,815 | 67 |
| 250,384 | 208,169 | 377,890 | 280,188 | 207,828 | 579,971 | 383,205 | 15<, 303 | -6, 750 | 259.052 | 217,007 | 43.126 | 174,785 | 403,503 | 68 |
| 1,069 | 040 | 1,217 | 1,260 | 58. | 1, 03 | 83 | 513 | 1.301 | 6 | 1,925 | 1,070 | 0.13 | 1,302 | 69 |
| 1,458 | 923 | 1,317 | 1,632 | 1,073 | 1, $25^{7}$ | 1, 017 | O- | 2,037 | 778 | 2,161 | 1,438 | 992 | 2,078 | 70 |
| 36,550 | 18,094 | 117,647 | 50,492 | 12,2600 | 111,152 | 66,820 | 50,311 | 4.and | 80,597 | 17,969 | 78,155 | 14.207 | 65,858 | 71 |
| 41,226 | 19,551 | 121,535 | 50,959 | 21,248 | 129,670 | 70,507 | 51,858 | 07,230 | 85,850 | 173,496 | 80,124 | 20,482 | 90,826 | 72 |
| 1,436,972 | 724,608 | 4.808,196 | 2.026,704 | 470,412 | -,929,513 | 2.791 .154 | $\therefore 102,719$ | 1, 915,640 | 3.395,265 | 7,267,353 | 3.314,010 | 542,983 | 2,834,959 | 73 |
| 1,566,873 | 715,000 | 4,976,798 | 1,913,406 | 714.674 | 5,34, , 9rs | 2,573,427 | 2,118,054 | 2,485.782 | 3.430,290 | 6,878, 90, 5 | 3,353,883 | -13,075 | 3,467,163 | 74 |
| 112 90 | $\begin{array}{r}84 \\ 102 \\ \hline 1\end{array}$ | 204 | 147 | 39 | 324 | 138 114 | 08 58 | 294 330 | 173 | 325 | 354 397 | 27 | 451 | 75 |
| 3,097 | 1,276 | 5,003 | - 112 | ${ }^{260}$ | - 3.516 | 114 | 55 | 336 | 131 | 242 | 242 | 33 | 364 | 76 |
| 2,595 | 1,653 | 2,986 | 2,758 | 086 | 7,905 | 1,8100 | 1,509 | 5,563 | 14,730 12,420 | 4,803 | 11,864 8,690 | 814 | 16,439 |  |
| 4.858 | 18,929 | 67,923 | 45,134 | 14,082 | 122,003 | 27,319 | 23,276 | 72,6,36 | 284, 879 | 71,852 | 190,434 | 7.895 | 293,046 | 79 |
| 55,588 | 29,036 | 53,084 | 35,140 | 11.085 | 1-0,891 | 25,258 | 20,092 | 95,701 | 209,271 | 80,521 | 173.14 | 11,200 | 223,79\% | 80 |
| 02 | 37 | 35 | 49 | 36 | 39 | 21 | 23 | 70 | 10 | 41 | 20 | 31 | 28 |  |
| 148 | 69 | 81 | 13. | 107 | 1,1 | 89 | 85 | 194 | 26 | 155 | 123 | 108 | 100 | 82 |
| 159 | 68 | 114 | 146 | 63 | 182 | 42 | 50 | 161 | 27 | 76 | 10 t | +5 | 81 | 83 |
| $\begin{array}{r}276 \\ 7,654 \\ \hline 18\end{array}$ | 134 | 144 | 410 | 248 | 317 | 506 | 490 | 492 | 57 | 301 | 420 | 193 | 402 | 84 |
| 7,654 12,147 | 4,120 | 9,639 | 8,820 | 3,917 | 31,730 | 4,637 | 2,500 | 19,364 | 5,387 | 4,385 | 25,950 | 2.511 | 3.771 | 85 |
| 12,147 | 5,143 | 7,403 | 22,23- | 13,389 | 16,259 | 22,974 | 26,750 | 19,994 | 3,081 | 13,234 | 64,023 | 8,871 | 47.482 | 86 |

County Table 7 (Part 2 of 2 ),-LIVESTOCK AND LIVESTOCK PRODUCTS: CENSUSES OF 1954 AND 1950—Continued


County Table 8～NURSERY，GREENHOUSE，AND FOREST PRODUCTS：CENSUSES OF 1954 AND 1950

|  | $\begin{gathered} \text { Item } \\ \text { (For definitions and explanations, see text) } \end{gathered}$ | The Itate | 4iame | Alexanter | Bond | （3）vee | Emum | Burea | Calnour | Carroll |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Nursery and greenbouse produrts，flowr and vegetable seeds and plants，and bulbs： |  |  |  |  |  |  |  |  |  |
| 1 2 | Nursery and greenhoust products．flower and vegerable seeds and plants，flowers，and $\qquad$ | 2－3， | 2．． | 1 | 1，03 | ＇-5.5 | $23, \therefore 1$ $\ldots$ | 220,150 221,350 | $\begin{aligned} & 2,10 \\ & 1,3,0 \end{aligned}$ | $\begin{gathered} 21 . \\ 2,25 \\ \hline 105 \end{gathered}$ |
| 3 | Nursery products（trees，strubs，vitus． <br> ornamentals，etc．）．．．．．．．．．．．．．．．farms reporting 1054．．． | $\rightarrow$ |  |  |  |  | 1 |  | $\ldots$ | 1 |
| 4 | 1929．．． | － | － | $\ldots$ | －$\cdot$ | $\because$ |  | 1 | 2 | $\ldots$ |
| 5 | actes 1956．．． |  | $\stackrel{-}{4}$ |  | 1 | 2 | 1 | 2 | $\ldots$ | 10 |
| 6 | 1949．．． | －，ir |  | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | 1 | 1 | $\ldots$ |
| ${ }_{7}$ | Sold．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．duz1ars 1954．．． | ，．．${ }^{\text {a }}$ | ， | $2 \cdot$ | $\cdots$ | 2，$\cdot$ | －， | ，，\％ | $\ldots$ | 1， 156 |
|  | Cut flowers，potted plants，A．r．s．ereens， and tedding flants grown fior sale： |  |  |  |  |  |  |  |  |  |
| ${ }^{9}$ | Grown under glass．．．．．．．．．．．iarms reporting 1954．．． | AH： |  |  | $\ldots$ |  | 1 | ， | $\ldots$ | 1 |
| 10 | 19．1．．． | $\because$ |  | $\ldots$ | － |  | $\cdots$ |  | 1 | 1 |
| 11 | square fee 195．．．． |  | 1．＇， | $\ldots$ | $\ldots$ | $\because \cdots$ | $\pm$, | 203， | $\ldots$ | $2 \pi .4$ |
| 12 | 12¢9．．． | 1．ㄱ， | ，1 | $\ldots$ | －－ | ，，${ }^{\text {a }}$ | $\ldots$ | 125，${ }^{\text {\％}} 14$ | \％ | 15 |
| 13 | Growti in open．．．．．．．．．．．．．．．rarms reporting 1954．．． | ＋ |  | $\ldots$ | $\ldots$ |  | 1 | 3 | 1 |  |
| 14 | 190，${ }^{\text {a }}$ ． |  |  | 1 |  |  | $\ldots$ | $\checkmark$ | － | 1 |
| 15 | arces 195m．．． | ＂．＂＇ |  | $\ldots$ | $\cdots$ |  |  |  | 1 |  |
| 16 | 1949．．． | 1．$\cdot \ldots$ |  |  |  | ＇ | $\ldots$ | 3 | $\therefore$ | 1 |
| 17 | Sold．．．．．．．．．．．．．．．．．．．．．．．．farms reporting 1954．．． | $\cdots$ | －． | $\ldots$ | $\ldots$ |  | 1 | $\cdots$ | ： |  |
| 18 | 194．．．． | 1，． |  |  | 1 | $\checkmark$ | $\ldots$ | $\stackrel{ }{4}$ | 2 | － |
| 19. | dollars 1954．．． | $\ldots \ldots$ | ar． | $\ldots$ | ．．． | $\therefore 1.159$ | ， | $1^{x+}$ ， | $2, k$ | 2．！ |
| 20. | 19．9．．． | ， 1 ： | 4， | $3^{5}$ | ． | $13.5 x^{-1}$ | ．．． |  | 146 | 573 |
|  | Vegetables grom under glass，flower s．eds， vegetable seeds，vegetable plants，bulbs， and mushrooms produced for sale： |  |  |  |  |  |  |  |  |  |
| 21 | Grown under glass or ith <br> nouse． $\qquad$ | $\therefore$ |  | $\cdots$ | $\cdots$ | 2 | $\ldots$ |  | $\ldots$ |  |
| 22. | 10ヶ\％．．． | $\cdots$ | $\cdots$ |  | ．．． | ， | $\ldots$ | 2 | ． |  |
| 23 | square feet 1954．．． | $\therefore 260^{\prime \prime}, 2$, | ， | ．．． | $\ldots$ | E，5u | $\ldots$ | ， | $\ldots$ | $\cdots$ |
| 24 | $1+49 .$. | ．${ }^{\text {a }}$ ． | ＋，${ }^{3}$ | －＇ | $\ldots$ | ．．． | $\cdots$ | $\therefore \cdots$ | 1． | 2,02 |
| 25 | Grown in oper．．．．．．．．．．．．．．．farms reporting 1954．．． | $\ldots$ |  | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | ． |  |
| 2 t | $1744 .$. | $\cdots$ | $\cdots$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 1 |
| 27 | acres 1954．．． | －11 |  | $\ldots$ | ．．． | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ |
| 28 | 1949．．． | $\because$ \％． | $\ldots$ | ．．． |  | $\ldots$ | ．．． | $\ldots$ |  |  |
| 29 | Sold．．．．．．．．．．．．．．．．．．．．．．．itrms reparting 19\％4．．． |  |  | ．．． | $\cdots$ | 2 | $\ldots$ | ； | $\cdots$ | 2 |
| 30 | 1949. | 4 | － | i | ： | ． | $\ldots$ |  | 1 | 2 |
| 32 | dollars 1954．．． | $\therefore$. | $\cdots$ | $\cdots$ | $\cdots$ | ，可 | $\ldots$ | ，m | $\ldots$ | 525 |
| 32 | 1964．．． | ， | ． | ＋ | $1{ }^{2}$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | 1，2－ |
| 33 | Forest producta： <br> Firewond and fuelwood cut．．．．．．．．farms reporting 1954．．． | 1．${ }^{\text {a }}$ | $\rightarrow$ |  | ；${ }^{\text {a }}$ | $\rightarrow$ | $\rightarrow$ | 1.9 | 2 ra | 14 |
| 34 |  | $\therefore$ ， | ，－ | $\cdots$ | ＋．． | $\rightarrow$ | $\stackrel{+}{4}$ | 168 | －0 | 20 |
| 35 |  | 2＋，． | ，： |  | 1，2 | － | 1， 4 | 2，227 | ＋， 2 | 2，887 |
| 36 | 1449．．． | T 6 | ，＋ | $\because$ | 2, |  | $\therefore 23$ ： | 2，21 | －， 52 | 2.904 |
| 37 | Fence posts cut．．．．．．．．．．．．．．．rarms reporting 1954．．． | － 2.1 |  |  |  | 26 | 206 | 15 | 101 | 132 |
| 38 | 1469．．． | 1 | 4 | $=1$ | 140 | － | 171 | 16.5 | 272 | 12 |
| 39 | number 1954．．． | 1，95，2，． | $\because 2,14$ | ， 32 | 1．， 2 e | 2， 2 | 21.23 | 24，15 | 3， 103 | 2， 215 |
| 40 | $1949 . .$. | i， 4.2 | Ma，exa |  | ［2， $4, \cdots$ | $2, \cdots$ | 22,221 | $\therefore=.23^{4}$ | 40.9 | 27．927 |
| 41 | Sawlogs and veneer logs cut（including standing tifmer sold）．．．．．．．．．．．．．．．．．．．．．．．．arms reporting 195i．．． | 4．：－+ | 13.4 | 2 | $\stackrel{-}{ }$ | $\cdots$ | 8 | 37 | $6^{-}$ | ct |
| 42 |  | $\cdots \cdot$ | 19. | － |  | E | 4 | 35 | 105 | 3 |
| 43 | thousards uf 2h．ft．14E4．．． | 20．2y | $\cdots$ | ＂＇， | 16 | cor | 205 | 533 | 178 | 4， |
| 4.6 | 14．941．． | 22．－1： | $=2$ | 10. | 1 ＇ | a | $2{ }^{5}$ | 144 | 328 | 9 |
| 45 | Value of firewood，fence posts，logs，humber，pulp－ wood，piling and poles，bark，bolts，Christmes trees， hewn ties，wine timber，and other miscellaneous forest products sold．．．．．．．．．．．farms reporting 1954．．． | 1， |  |  | 22 |  | 19 | 15 | $1+$ | 2. |
| 46 | dollars 1954．．． | （030，20： | 9.972 |  | －142 | 二． 2 | $\therefore$ ，＋64 | 5，237 | 4，65 | 15．03 |
| － 3 | 1969．．． | 30， 512 | 12，8e3 | i1， 215 | $t, 42$ | 35 | 3， | ． 612 | $\therefore 231$ | －，324 |



County Table 8-NURSERY, GREENHOUSE, AND FOREST

|  | $\begin{gathered} \text { Iterr } \\ \text { (For definitions and explanations, see text) } \end{gathered}$ | Cass | Champaign | Christian | Clart | clay | clintor | Coles | Cook | Crawford |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Nursery and greenhouse products, flower and wegetoble seeds and plants, and bulbs: |  |  |  |  |  |  |  |  |  |
| 1 2 | Nersery and greentiouse praducts, llower and vegetable seeds and plants, flowers, and <br>  | 18,946 $-5,100$ | 14,912 -0.168 | $1,332,987$ $1,623.078$ | 10,645 11,600 | 2,550 0.172 | 5,012 33,600 | 29,496 66,072 | $11,152,092$ $10,581,769$ | $\begin{aligned} & 12,350 \\ & 12,316 \end{aligned}$ |
| 3 | Nursery froducts ! trees, shrubs, vines, <br> ornamentals, etc.)................farms reporting 1954... | 2 | 3 | 3 | 3 | 1 | $\ldots$ | 2 | 103 | 2 |
| 4 | 1299... | 1 | 3 | 1 | 3 | 2 | $\ldots$ | 5 | 89 | 1 |
| 5 | acres 1954. | 5 | 9 | 1 | 2 | 3 | $\ldots$ | $\checkmark$ | 1,546 | 2 |
| 6 | 1849... | (z) | 2 | 1 | 1 | 2 | $\ldots$ | 17 | 812 | (2) |
| 7 | Sold..................................ailars 1954... | 500 | 500 | 550 | 500 | 1,800 | $\ldots$ | 1.500 | 2,095,873 | 1,125 |
| 8 | 1949... | 100 | 481 | 2,300 | 400 | 5,497 | $\ldots$ | 13,824 | 710,857 | 20 |
| Cut flowers, potted plants, florist greens, and bedding plants grown for sale: |  |  |  |  |  |  |  |  |  |  |
| 9 | Gromil under glass............farms reporting 1954... | 4 | 3 | 8 | 4 | 2 | 1 | 4 | 237 | 4 |
| 10 | 1969... | 2 | $\square$ | 12 | 3 | 2 | 2 | 8 | 300 | 3 |
| 11 | square feet 1954... | 23,25: | 4,000 | 1.190,000 | 15,330 | 1.050 | 5,000 | 25,449 | 6,116,120 | 7,765 |
| 12 | 1949... | 8,000 | 28,550 | 1,615,650 | 12,000 | 1.050 | 28,000 | 36,329 | 7,725,707 | 7,460 |
| 13. | Grown in oper...............farms reporting 1954... | 2 | . | 3 | 5 | $\ldots$ | 1 | 3 | 94 | .. |
| 14. | 1949... | 1 | 8 | 4 | 3 | $\ldots$ | 3 | 6 | 122 | 2 |
| 15 | acres 1954... | (2 | $\cdots$ | 2.4 | , | ... | 12 | 5 | 249 | $\ldots$ |
| 16 | 1349... | (2) | 7 | 3 | z | $\ldots$ | 3 | 9 | 503 | (z) |
| 17 | Sold........................farms reporting 1954... | 4 | 3 | 11 | 7 | 1 | 2 | 6 | 258 | 4 |
| 18 | 1949... | 2 | 10 | 12 | 4 | 2 | 3 | 8 | 327 | 3 |
| 19 | dollare 1954... | 13,4.0 | 9.882 | 1,330,437 | 8,916 | 000 | 5,012 | 19,426 | 8,145,044 | 8,075 |
| 20 | 1949... | $3 \mathrm{t}, 000$ | 41,165 | 1,615,320 | 9.500 | 475 | 33.100 | 48,4,3 | 8.446,566 | 11.796 |
|  | Vegetables growin under glass, flower seeds, vegetable seeds, vegetable plants, bulbs, and mushrooms produced for sale: |  |  |  |  |  |  |  |  |  |
| 21 | Grown under glass or in house. $\qquad$ farms reporting 195, .. | 2 | 3 | 1 | $\stackrel{\square}{4}$ | 1 | ... | 4 | 40 | 3 |
| 22 | 1929... | 2 | 9 | ¢ | 3 | 1 | 1 | 7 | 95 | 1 |
| 23 | square feet 1954 | 1,000 | 1,800 | 2,000 | 5.572 | 1,050 | ... | 11,1597 | 520,726 | 4,320 |
| 24. | 1969... | 1,850 | 15,231 | 23,455 | 1.520 | 200 | 50 | 16,04u | 600.301 | 450 |
| 25 | Grown in open..............farms reporting 195i... |  | 1 | $\ldots$ | 1 | $\ldots$ | ... | $=$ | 167 | $\ldots$ |
| 26 | 1949... | $\ldots$ | 1 | 1 | 3 | $\ldots$ | 1 | 4 | 268 | 1 |
| 27 | acres 1954... | (2) | 1 | $\ldots$ | (c) | $\ldots$ | $\ldots$ | (z) | 1.917 | . |
| 28 | 1349... | ... | , 2) | 12 | 2 | $\ldots$ | (z) | 4 | 2,648 | (2) |
| 29 | Sold....................... .rarms reporting 1954... | : | 3 | 1 | 4 | 1 | $\ldots$ | 5 | 197 | 3 |
| 30 | 1949... |  | 10 | 7 | 4 | 1 | 1 | 9 | $34 t$ | 1 |
| 31 | doilars 1954... | $\therefore$ ¢ 5 (1i) | 4,536 | 2,000 | 1.229 | 150 | ... | 8,570 | 911,175 | 3,150 |
| 32 | 1949... | 9,000 | 9,020 | 4.958 | 1,700 | 200 | 500 | 4,695 | 1,424.345 | 500 |
|  | Forest products: |  |  |  |  |  |  |  |  |  |
| 33 | Firewood and fuelwood cut......farns reporting 195in... | $\because$ | 10 | 22 | 257 | 300 | 177 | 102 | 21 | 106 |
| 34 | 1949... | 11. | 4 | 34 | 400 | 404 | 212 | 163 | 68 | 24.4 |
| 35 | cords (4'x < ' $\mathrm{X}^{\text {8' }}$ ) 1954... | Gich | 1,239 | 187 | 4,019 | 5,515 | 1,660 | 1,387 | 69 | 1,994 |
| 36 | 1949... | 1,150 | 1,743 | 21. | 8,145 | 7,049 | 2,291 | 2,111 | 447 | 3,634 |
| 37 | Fence posts cut...............farms reporting 1954... | 79 | 24 | 29 | 14.2 | 115 | 126 | 50 | 7 | 60 |
| 38 | 1949... | 100 | 41 | 40 | 268 | 289 | 165 | 72 | 19 | 131 |
| 39 | number 1954... | 22.881 | 5,569 | 5,291 | $22 .+83$ | 20,210 | 17,6ck | 7,850 | 840 | 15,220 |
| 40 | 1949... | 21,048 | 8,779 | 10,592 | 32,422 | 28,582 | 16,814 | 11,477 | 1,499 | 23,296 |
| 41 | Sawlogs and veneer logs cut (including standing timber sold).....................farms reporting 1954... | 39 | 20 | 10 | 106 | 69 | 123 | 34 | 2 | 43 |
| 42 | $1944^{1}$. | $\therefore$ | 11 | 11 | 163 | 88 | 170 | 40 | .. | 86 |
| 43 | thousands of bd. ft. 195\%... | 423 | 45 | 36. | 495 | 203 | 432 | 123 | 5 | 269 |
| 4 | $10.99^{1} .$. | 137 | 69 | 60 | 436 | 251 | 713 | 168 | $\ldots$ | 286 |
| Value of firewood, fence posts, logs, lumber, pulpwood, plling and poles, bark, bolts, Christmas trees, hew ties, mine timber, and other miscellaneous forest products sold farms reporting 1954. |  | 29 | 7 | 4 | 30 | 21 | 21 | 11 | 1 | 20 |
| 46 | dollars 1954... | 22,503 | 10,670 | 514 | 6,010 | 11.563 | 6,785 | 3,944 | 60 | 7,590 |
| 47 | 1949... | 9.031 | 4,025 | 3,395 | 9,157 | 13,815 | 9,253 | 2,997 | 592 | 11,186 |

[^20]| Cumberland | De Kalb | De witt | Douglas | Du Page | Edgar | Edwards | Erfingham | Fayette | Ford | Frarklin | fulton | Gallatin | Greene |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 17,900 | 95,350 | 4,300 | 11,275 | 2,303,097 | 39,285 | 600 | 13,000 | 28,190 | 9,750 | 31,183 | 43,700 | 20 | 15 | 1 |
| 8,525 | 134,993 | 1,417 | 12,250 | 2,093,627 | 9,100 | 350 | 23,825 | 77,275 | 40,592 | 25,044 | 74,784 | 100 | 24,580 | 2 |
| 2 | 1 | $\ldots$ | 1 | 33 | 2 | 1 | $\cdots$ | 4 | $\ldots$ | 2 | 4 | ... | 1 | 3 |
| 1 | 2 | $\ldots$ | ... | 25 | 2 | 1 | 1 | 5 | $\ldots$ | ... | 4 | ... | $\ldots$ | ¢ |
| 39 | (z) | $\ldots$ | (2) | 305 | 3 | 2 | $\ldots$ | 87 | $\ldots$ | $\bigcirc$ | 6 | $\ldots$ | 1 | 5 |
| 20 | 2 | $\ldots$ | $\ldots$ | 276 | 4 | (2) | (z) | 39 | $\ldots$ | ... | 5 | $\ldots$ | $\ldots$ | 6 |
| 16,300 | 50 | $\ldots$ | 200 | 402,795 | 8,050 | 300 | $\ldots$ | 19,200 | $\cdots$ | 629 | 2,400 | $\ldots$ | 15 | 7 |
| 6,600 | 3,000 | $\ldots$ | $\cdots$ | 492,689 | 7,000 | 50 | 15 | 48,325 | $\ldots$ | $\cdots$ | 9,000 | $\ldots$ | ... | 8 |
| 1 | 7 | 2 | 5 | i | - | 1 | 2 | 2 | 2 | 7 | 7 | $\ldots$ | ... | 9 |
| $\cdots$ | 9 | $\ldots$ | 3 | 42 | 1 | $\ldots$ | 2 | 2 | 2 | 7 | 9 | $\ldots$ | 2 | 10 |
| 800 | 51,190 | 3,100 | 15,776 | 1,163,724 | 25,200 | 800 | 13,600 | 12,374 | 38,000 | 23,308 | 25,750 | $\cdots$ | ... | 11 |
| $\ldots$ | 85,222 | ... | 12,100 | 1,281,805 | 1,300 | $\ldots$ | 12,100 | 1,880 | 43,000 | 22,990 | 35,140 | $\ldots$ | 7,112 | 12 |
| $\cdots$ | 3 | 2 | 3 | 17 | 2 | $\cdots$ | . | 1 | 1 | 3 | 3 | $\ldots$ | $\cdots$ | 13 |
| 1 | 4 | 1 | 3 | 23 | $\cdots$ | 1 | 1 | 3 | 2 | 2 | 4 | $\ldots$ | 2 | 14 |
| ... | 1 | 1 | 1 | 20 | 8 | $\ldots$ | $\ldots$ | 1 | 1 | 4 | 23 | $\ldots$ | ... | 15 |
| 1 | 2 | (z) | 2 | 5 | ... | 1 | 1 | 1 | 2 | 4 | 3 | ... | 1 | 16 |
| 1 | 8 | 2 | 5 | - ? | t | 1 | 2 | 2 | 2 | 8 | 8 | $\ldots$ | $\ldots$ | 17 |
| 1 | 10 | 1 | 4 | 52 | 1 | 1 | 2 | 3 | 2 | 7 | 11 | ... | 3 | 18 |
| 800 | 92,150 | 3,400 | 0,000 | 1,767,285 | 29,610 | 300 | 13,000 | 8,800 | 9,500 | 26,684 | 35,800 | $\ldots$ | $\cdots$ | 19 |
| 125 | 98,200 | 30 | 10,550 | 1,721,686 | 1,500 | 300 | 23,200 | 3,350 | 20,200 | 19,596 | 50,634 | $\ldots$ | 23,080 | 20 |
| 1 | 2 | 1 | 4 | $2 \cdot$ | 2 | $\ldots$ | $\ldots$ | 1 | 1 | 6 | 3 | 1 | $\ldots$ | 21 |
| 1 | 7 | 1 | 2 | 10 | $\ldots$ | $\ldots$ | 2 | 3 | 1 | 8 | 4 | 1 | 1 | 22 |
| 800 | 5,800 | 1,000 | 0,140 | 18:,002 | 680 | ... | ... | 200 | 2,000 | 7,100 | 4,840 | 72 | $\ldots$ | 23 |
| 1,000 | 15,800 | 300 | 716 | 111,345 | $\ldots$ | . $\cdot$ | 1,500 | 30,400 | 1,500 | 10,345 | 4,058 | 600 | 3,000 | 26 |
| $\ldots$ | 1 | $\ldots$ | 1 | 4 | 1 | $\ldots$ | $\ldots$ | ... | $\ldots$ | ... | 1 | $\ldots$ | $\ldots$ | 25 |
| ... | 2 | $\ldots$ | $\ldots$ | 10 | $\ldots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | 1 | 1 | ... | $\ldots$ | 26 |
| ... | (z) | ... | ( ${ }^{\text {( })}$ | 27 | (2) | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | 1 | $\ldots$ | $\ldots$ | 27 |
| $\cdots$ | 24 | $\cdots$ | $\cdots$ | 11 | $\cdots$ | $\ldots$ | $\cdots$ | (z) | $\ldots$ | 1 | 11 | $\cdots$ | $\cdots$ | 28 |
| 1 | 3 | 1 | 4 | 17 | 3 | $\ldots$ | . | 1 | 1 | $\checkmark$ | 4 | 1 | $\cdots$ | 29 |
| 1 | 8 | 1 | 2 | 18 | $\ldots$ | $\ldots$ | 2 | 3 | 1 | 8 | 5 | 1 | 1 | 30 |
| 800 | 3,250 | 900 | 4,175 | 233,015 | 1,025 | $\ldots$ | $\ldots$ | 190 | 250 | 3, ${ }^{\circ} 0$ | 5,500 | 20 | $\ldots$ | 31 |
| 1,800 | 33,793 | 1,387 | 1,700 | 79,252 | ... | $\cdots$ | 550 | 25,600 | 392 | 5,448 | 15,150 | 100 | 1,500 | 32 |
| 296 | 50 | 16 | 21 | 28 | 80 | 101 | 406 | 394 | 4 | 42 | 53 | 1 | 127 | 33 |
| 462 | 71 | 45 | 47 | 4 | 120 | 100 | 580 | 54. | 14 | 133 | 261 | 19 | 230 | 34. |
| 2,589 | 524 | 433 | 248 | $19 \%$ | 1,407 | 2,321 | 4,313 | 4,589 | 70 | 400 | 428 | 10 | 1,591 | 35 |
| 7,457 | 782 | 579 | 352 | 234 | 1,555 | 2,022 | 7,302 | 9,962 | 656 | 1,283 | 1,620 | 350 | 2,404 | 36 |
| 126 | 17 | 21 | 16 | 8 | \% 4 | 129 | 190 | 193 | 20 | 61 | 248 | 20 | 126 | 37 |
| 214 | 30 | 49 | 21 | 12 | 85 | $13^{\circ}$ | 370 | 332 | 29 | 140 | 283 | $5 t$ | 162 | 38 |
| 25,310 | 2,242 | 3,588 | 1,357 | 848 | 14,982 | 23,009 | 27,169 | 36,427 | 4.766 | 10,178 | 36,931 | 4,317 | 26,586 | 39 |
| 38,165 | 3,088 | 11,986 | 2,229 | 417 | 12,306 | 22,765 | 61,084 | 55,472 | 7,879 | 23,34, | 43,130 | 14,879 | 32,591 | 40 |
| 43 | 8 | 23 | 10 | 1 | 37 | 55 | 149 | 89 | $\ldots$ | 46 | 73 | 12 | 38 | 41 |
| 110 | 5 | 23 | 16 | 3 | 47 | 7 | 239 | 153 | $\ldots$ | 57 | 110 | 40 | 65 | 42 |
| 146 | 75 | 67 | 34. | 1 | 125 | 206 | 561 | 607 | $\ldots$ | 849 | 303 | 316 | 528 | 43 |
| 310 | 7 | 82 | 139 | 2 | 218 | 208 | 655 | 527 | $\ldots$ | 197 | 293 | 199 | 418 | 4 |
| 15 | 6 | 5 | 3 | 1 | 10 | 26 | 24 | 38 | 1 | 12 | 32 | 7 | 25 | 45 |
| 2,842 | 1,704 | 2,910 | 237 | 450 | 2,392 | 10,448 | 6,310 | 16,54 | 100 | 26,950 | 18,996 | 2,377 | 4,036 | 46 |
| 5,416 | 2,840 | 2,470 | 2,34, | 347 | 7,103 | 17,460 | 22,450 | 12,118 | 1,763 | 10,891 | 11,399 | 3,999 | 15,721 | 47 |

County Table 8-NURSERY, GREENHOUSE, AND FOREST


PRODUCTS：CENSUSES OF 1954 AND 1950—Continued

| Jefferson | Jersey | Jo Daviess | Johnson | Kane | Kankaree | Kendals | Krox | Lake | La Salle | Lawrence | Lee | Iivingstor | Layn |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18，900 | 0.760 | 17，800 | 21，300 | 1．582， 350 | 150，226 | 23，425 | － 3,180 | 5050.421 | 180，${ }^{\text {and }}$ | t．000 | $7.00 x$ | ${ }^{-1,00 i n}$ | $\therefore 9.900$ |  |
| 12．420 | 2，685 | 20，4．n | $\therefore .725$ | 85．059 | 531，－08 | 5.000 | $\because, 17$ |  |  | 36， 41.1 | 8，3．4 | －1，3：1 | 20.2041 | ： |
| 3 | 1 | $\cdots$ | 3 | 23 | 14 |  | 1 | 5. | c | $\ldots$ | 1 |  | 4 | 3 |
| 3 | $\ldots$ | 1 | $\cdots$ | $1{ }^{17}$ | $1{ }^{-}$ | $\cdots$ | 3 | $\therefore$ |  |  |  | ， | 3 | － |
| $2 \%$ | 1 | $\cdots$ | 4 | －31 | 100 | 43 | 3 | 1.096 | $\therefore$ | $\ldots$ | $\therefore$ | 4 | 2 | － |
| $\bigcirc$ | $\ldots$ | 1 | $\cdots$ | N | 11. | $\cdots$ | 1.2 | －9 | $\cdots$ | ， |  | 12 | 1 | ． |
| 10，200 | 300 | $\cdots$ | $24 .+50$ | $\therefore 2.388$ | 123．424 | 1．40 | $\therefore$ Ono | －＋1，zer | 10，＂39 | ．$\cdot$ | 1， 500 | 42，9011 | －1，100 | ＇ |
| 5.300 | $\ldots$ | 233 | ．．． | 101． |  | $\cdots$ | $\therefore$ I＇ | $3{ }^{* s t} \cdot 611$ | ． $4 . \cdots 9$ | 2， 43 | 3，35 | $\cdots \cdots 1$ | 12＝ | 3 |
| 3 | 1 | $\stackrel{\sim}{4}$ | 1 | ${ }^{\sim}$ |  |  | 3 | 31 | $\sim$ | 1 | $\therefore$ | $\stackrel{ }{4}$ | 3 |  |
| 2 |  | $\stackrel{ }{*}$ | 1 |  |  | 1 |  |  | 11 | － | 1 | ＇ | $\therefore$ | 16 |
| 8，140 | 3，000 | 13．304 | － 0 |  | 211 | －．530 | 4r，．00 | ＋20，120 | 78， 110 | 5.000 | $\cdots \cdots$ | － 5.000 | －7．800 | 11 |
| 7，800 | －，100 | $1 \sim \ldots$ | $\cdots+1$ | $\therefore \cdots$ | i－，． 1 | 45 | $\cdots, 07$ | 209271 | 18゙，－+0 | $2=.00$ | $2 \rightarrow$ | $\cdots$ | －98． 40 | 12 |
| 1 |  |  | 1 |  | $\because 1$ |  | 1 | $1 \times$ | $\ldots$ | $\ldots$ | 1 | 3 | － | 13 |
| $\cdots$ | － | 1 | ．．． | 13 | ， |  |  | i？ |  |  | 3 |  | 1 | 1. |
| 1：） | 1 | 1 | 1 |  | ＇＂ |  |  | $\cdots$ | $\cdots$ | ．$\cdot$ | 1 | 1 | ＊ | 15 |
| $\cdots$ | 1 | 4 | －•• | 1 | ＂ |  | ； |  | $\stackrel{ }{*}$ | 1 | $\because$ |  |  | 12 |
| 2 | 3 | $\stackrel{\square}{4}$ | 1 |  |  |  | $\cdots$ | 1 | 1. | 3 | $\div$ | 2 | $\therefore$ | 28 |
| 8.700 | －， O （1） | 14，72． | 1.050 | 1，141，135 |  | $\cdots 4$ | 吅 | －－3．014 | －6，000 | c，－ıils | 3.0 | －Bta | －15， 301 | 10 |
| $\cdots .100$ | $\therefore$（the | 10，1．0． | ．${ }^{2} 00$ | ＂いと＂ |  | － | ，J， | 1\％12\％ | 120,0403 | 2．．－ | $\ldots$ | 1＋，\％0 | $\cdots$ | 2 |
| $\ldots$ | － |  |  | $1{ }^{6}$ |  |  | $\cdots$ |  | ， | $\cdots$ |  | － | 3 | 21 |
| ．．． | － | ＊ | 1 | 1.1 |  | $\ldots$ |  | － | ， | － |  |  | 1 | 22 |
| $\ldots$ | 1，100 | 3．740， | 3，000 | ＂． 520 | 1，－： | ，$=\cdots$ |  | $\because \cdot{ }^{-3,4}$ | ，min | $\ldots$ | 1．．．ik | 1，100 | 11，500 | 23 |
| $\cdots$ | 200 | 1，＂9， | 1 | 340.131 |  | $\cdots$ | $\because$ | $\cdots \cdots 1$ | 1－4．30 | $\cdots$ | 3，200 | 1，4\％ | 3，000． | 2 |
| ．．． | $\ldots$ | $\ldots$ | $\cdots$ |  |  |  | $\cdots$ |  |  | $\ldots$ |  | 1 | 3 | 25 |
| 1 | 1 | $\ldots$ | 1 |  |  | $\ldots$ | 1 |  | $\checkmark$ | －．． | ．．． | 1 | 1 | 2 r |
| $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ |  |  |  | $\ldots$ |  | 2 | $\ldots$ |  | 1 | － | 2 |
| （2） | 1 | $\cdots$ | ． | ir |  | ．．． |  |  | － | $\cdots$ | ．${ }^{\text {a }}$ |  |  | $2{ }^{*}$ |
| $\ldots$ | － |  |  |  |  |  |  |  |  | $\ldots$ | 3 | ， | ， | － |
| 1 | 3 | － |  |  |  |  |  |  | －－ | － | $\sim$ |  | 1 |  |
| $\cdots$ | 1．400 | 1．945 | 1，1．$\%$ | 1－．．．． | \％．．． |  |  |  | ， 315 | $\cdots$ | 1，\％ | $1-6$ | 15， 500 | 11 |
| C | 4.41 | $5 t^{\text {E }}$ | 2. | $\therefore .$. | $\therefore$ | ．．． |  | $\cdots$ | － 1. | $\cdots$ | 3， | t．0 | $\because$ | $3:$ |
| $3{ }^{\prime \prime}$ | 15 | tuen | 12 |  |  |  |  |  | ＇1 | 7 | 1.1 | $\cdots$ | $\therefore$ | 3 |
| 44.5 | ＜ 41 | ${ }^{53}$ | 4 | 23. |  |  | －1 | 1. | 11 | 1.7 | 121 | $\because$ | 38 | In |
| n， $1^{-m}$ | $\therefore 205$ | ． 1 | 1， $\mathrm{c}^{+}$ | （＂） | $1{ }^{\text {＇．}}$ |  | $\cdots$ | 811 |  | － 0 | 1，14．0． | 34.9 | 259 | 3 |
| 0，340 | 0.03 | ． 14.1 | 0.70 | 129. | 21． | ＊ | $\ldots$ | 5 | 1，$\because$ | ． 65 | 1．${ }^{\text {an }}$ | 31. | $\rightarrow$ | 3 |
| 24 | C．．． | $5{ }^{5}$ | 11. |  |  |  |  |  |  | 41 | 4 | $\cdots$ | \％ | 5 |
| $4 \rightarrow 3$ | 1 l | ＋00 | 3－4 | ${ }^{1} 4$ |  |  | 1－4 | $\therefore$ | 2－ | 111 |  | $\because$ | 42 | 33 |
| 40，24： | － 6 ， 30 | 102，2－1 | 1\％，${ }^{-1 .}$ | ，37a | 发： | 7， 23 | 12，浙 | $\ldots+1$ | 23，155 | $\because,: t=$ | 3.321 | 7.015 | $\square 0.3$ | 39 |
| 02.15 | 24.082 | 21.0423 | －－＇． | 3.80 | 16.00 | 1，\％t， | 21， | ． $\mathrm{c}_{6}$ | 21，$\cdots$ | 23， 4 | $\therefore 142$ | $\checkmark$ ，otu | 19，19 | 40 |
| L゙ | $\cdots$ | $1 \%$ | － |  | $\cdots$ | ＊ | 3 | ＊ | $\cdots$ | － | 15 | 10 | 4 | －1 |
| 200 | $5 \cdot$ | $1{ }^{2 \times 1}$ |  |  | ， | $\ldots$ | $\rightarrow$ | $\because$ | $x$ | $:$ | 15 | 5 | 15 | 42 |
| 311 | 41 | $5 \cdot$ | 231 | 2. |  | － | $\cdots$ | $-1$ | $: 5$ | － | $\cdots$ | St | $1 \because$ | 43 |
| 000 | $\because 1$ | 404 | －3． | 5 |  | $\cdots$ | 18. | $\cdots$ | 9 | $15=$ | $\cdots$ | 1. | 41 | － |
| － | 13 | $\cdots$ | $\pm$. |  | － |  | in | 4 | $\square$ | 1： | 13 | 5 | － | 45 |
| t．Sue | 17，007 | $7 . .12$ | 1\％9 | 2，44 | $2 \%$ | 1， 6 ，${ }^{\text {a }}$ | 4，59r | $4,41^{*}$ | 4，453 | 4，－Sm | $\therefore \square^{\circ}$ | 1.330 | $4, \%$ | 4 |
| 13．2ti | 28，1ヶ1 | 21.2 | －3，300 | － | ．．． | ．．． | $\cdots,+$ Cre | 1， 3 ， | 1，320 | 1．．． | $\therefore 52$ | 02 | $\cdots$ | $\therefore$ |

County Table 8-NURSERY, GREENHOUSE, AND FOREST

|  | (For deflations and explanations, see text) | McDonough | Mcherry | McLean | Macon | Macoupin | Madison | Marion | Marshall | Mason | Masssc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Nursery and greenhouse prodncts, flover and vegetable seeda and plants, and bolbe: |  |  |  |  |  |  |  |  |  |  |
| 1 | Nursery and greenhouse products, flower and vegetable seeds and plants, flowers, and bulbs sold...................................... dollars 1954. | 23,085 | 764,750 | 259.500 | 131,038 | 39,800 | 282,825 | 26,753 | 22,400 | 44,105 | 5,000 |
| 2 | 1949... | $-7.155$ | $693,-25$ | 213.693 | 209,753 | 4.8.54 | 222,265 | 23,241 | 137,190 | 37,822 | 1,225 |
| 3 | Nursery products (trees, shrubs, vines, ornamentsls, etc.)................fartis reporting 1954... | 3 | 12 | 5 | $\bullet$ | 3 | 12 | 3 | 3 | 6 | $\cdots$ |
| 4 | 1949... | 2 | 12 | 9 | 5 | 3 | 10 | 4 | 4 | 2 | ... |
| 5 | scres 1954. | 2 | 78 | 39 | 21 | 3 | 133 | 15 | 13 | 17 | $\ldots$ |
| 6 | 1949... | 1 | 50 | 74 | 12 | 3 | 129 | 12 | 46 | 46 | $\ldots$ |
| 7 | Sold. ..................................doliars 1954... | 2.550 | 81,500 | -4,4,00 | -0,000 | 400 | 144,560 | 12,600 | 7,348 | 10,210 | $\cdots$ |
| 8 | 1949... | 700 | - 2.210 | 51,050 | -1,151 | 2,247 | 71,158 | 9,892 | 75,500 | 11,017 | $\ldots$ |
|  | Cut flowers, potted plants, florist greens, and bedding plants grown for sale: |  |  |  |  |  |  |  |  |  |  |
| 9 | Grown under glass............ferms reporting 195\%... | $\therefore$ | 6 | t | 8 | 4 | 8 | 4 | 4 | 2 | 1 |
| 10 | 1949... | 4 | 9 | 7 | 10 | $\tau$ | 10 | 6 | 5 | 1 | 1 |
| 11 | square feet 1954... | 2,898 | 591,t69 | 85,190 | 96,710 | 62,900 | 91,085 | 8,700 | 31,995 | 5,460 | 3,300 |
| 12 | 1949... | 37,004 | 494,105 | 73,500 | 5n, 221 | -7,000 | 272,200 | 5,583 | 43,320 | 6,000 | 3,000 |
| 13 | Grown in open.................parms reporting 1954... | 2 | 5 | 2 | 3 | 2 | 5 | 5 | 2 | 2 | 1 |
| 14 | 1949... | 2 | 6 | 6 | 7 | 4 | 8 | 11 | 4 | 2 | 2 |
| 15 | acres 1954... | 2 | 33 | (2) | 2 | 1 | 10 | 13 | 1 | 13 | (z) |
| 16 | 1949... | 1 | e | 4 | 10 | 7 | 13 | 28 | 2 | 17 | 1 |
| 17. | Sold..........................farms reporting 1954... | 5 | 7 | 8 | 10 | $\bullet$ | 10 | 7 | 4 | 4 | 1 |
| 18 | 1949... | 5 | 12 | 11 | 13 | 8 | 14 | 16 | 7 | 3 | 2 |
| 19 | dol2ers 1954... | 10,225 | 0.82.250 | 91,000 | (06, 360 | 35,000 | 137,130 | 8,563 | 11,480 | 30,500 | 3,500 |
| 20 | 1949... | 46,51 | +33,785 | 102,433 | 158,410 | 43.097 | 147,531 | 10,249 | 38,925 | 26,800 | 925 |
|  | Vegetables grown under glass, flower seeds, vegetable seeds, vegetable plants, bulbs, and mushrooms produced for sale: |  |  |  |  |  |  |  |  |  |  |
| 21 | Grown under giass or in house $\qquad$ fartas reporting 1954... | 5 | 1 | 3 | 9 | 4 | 4 | 4 | 4 | 2 | 1 |
| 22 | 1949... | 3 | 2 | 7 | 9 | 4 | 7 | 7 | 4 | 1 | $\ldots$ |
| 23 | square feet 1954... | 10,01.9 | 1,200 | 13,024 | 15,550 | 2,400 | 1.269 | 8,670 | 7,505 | 3,600 | 1,100 |
| 24 | 1949... | 8,340 | 1.180 | 42,100 | 11,715 | 5,260 | 4.506 | 13,774 | 31,400 | 48 | ... |
| 25 | Grown in open................ferns reporting 1954... | 3 | $\ldots$ | 2 | 2 | $\cdots$ | $\cdots$ | $\cdots$ | 2 | 1 | 1 |
| 26 | 1949... | 2 | $\bullet$ | 3 | 5 | 3 | 1 | 2 | 2 | - . | 1 |
| 27 | acres 1954... | 2 | $\cdots$ | 9 | 42 | . | $\cdots$ | $\cdots$ | (2) | (z) | (2) |
| 28 | 1949... | 1 | 3 | 2 | 2 | 5 | 5 | 1 | 1 | $\ldots$ | 1 |
| 29 | Sold.........................farms reporting 1954... | 8 | 1 | 4 | 10 | $\stackrel{4}{4}$ | $\checkmark$ | 4 | 4 | 3 | 1 |
| 30 | 1949... | 5 | 5 | 8 | 14 | $\bigcirc$ | 7 | 8 | 5 | 1 | 1 |
| 31 | dollars 1954... | 11,310 | 1,000 | 23,500 | 24,678 | 4,400 | 1,135 | 5,590 | 3,612 | 3,395 | 1,500 |
| 32 | 1949... | 5,438 | 2,430 | 54,210 | 10,392 | 3,200 | 3,570 | 3,100 | 22,765 | 5 | 300 |
|  | Forest producta: |  |  |  |  |  |  |  |  |  |  |
| 33 | Firewood and fuelwood cut.......farms reporting 1954... | 67 | 87 | 39 | 9 | 231 | 155 | 413 | 45 | 36 | 113 |
| 34 | 1949... | 131 | 168 | 106 | 42 | 330 | 231 | 472 | 69 | 54 | 261 |
| 35 | cords (4'x $4^{\prime}$ x $8^{\prime}$ ) 1954... | 4.82 | 707 | 499 | 54 | 2,987 | 1,516 | 5,135 | 489 | 468 | 1,725 |
| 36 | 1949... | 1,098 | 1,401 | 1,083 | 285 | 4,524 | 2,280 | 5,522 | 077 | 640 | 3,882 |
| 37 | Fence posts cut................farms reporting 1954... | 46 | 5b | 58 | 15 | 185 | 172 | 227 | 88 | 72 | 103 |
| 38 | 1949... | 85 | 83 | 97 | 31 | 255 | 238 | 300 | 78 | 73 | 159 |
| 39 | number 1954... | 13,478 | 6,105 | 12,150 | 2,537 | 47,925 | 29,159 | 40,907 | 24,020 | 18,875 | 18,117 |
| 40 | 1949... | 12.895 | 7,987 | 23,798 | 3,434 | 53,269 | 29,550 | 55,828 | 14,152 | 17,589 | 26,580 |
| 41 | Ssulogs and veneer logs cut (including standing timber sold)...............................nas reporting 1954.. | 30 | 4 | 15 | 2 | 89 | 60 | 92 | 22 | 15 | 37 |
| 42 | 104,91.. | 52 | 2 | 30 | 8 | 102 | 111 | 113 | 39 | 18 | 73 |
| 43 | thousends of bd. ft. 1954... | 204 | 15 | 158 | 5 | 259 | 265 | 288 | 56 | 92 | 237 |
| 4 | 194.3 ${ }^{1}$. | 180 | 10 | 190 | 47 | 531 | 347 | 350 | 181 | 50 | 358 |
| 45 | Value of flrewood, fence posts, logs, lumber, pulpwood, plling and poles, bark, bolts, Christmas trees, hewn ties, mine timber, and other miscelisneous forest products sold.............farms reporting 1954... | 13 | 4 | 14 | 3 | 51 | 32 | 38 | 11 | 23 | 13 |
| 46 | dollars 1954... | 0,512 | 426 | 2,722 | 1,450 | 15,711 | 0,685 | 23,265 | 2,260 | 5,507 | 4,691 |
| 47 | 1949... | 5,373 | 523 | 10,427 | 282 | 23,070 | 13,760 | 9,728 | 4,810 | 4,582 | 10,808 |

[^21]| Menard | Mercer | Monroe | Mo．tgomery | Morgan | Moultrie | Ogle | Peoria | Perry | Piatt | Pike | Pope | Pulaski | Putnam |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9，000 | 100 | 25．010 | 54，，000 | 5t，250 | 1，500 | 53，${ }^{\text {a }}$ a | 3＊0， 0 ¢ | 1．4．700 | 4． $7 \times 8$ | 300,800 | 150 | 5，047 | 4， 500 | 1 |
| 9，500 | $\ldots$ | 32，200 | 165，675 | 156，500 | 2，050 | 237，6m3 | LEt，085 | 25，075 | 4,600 | 181，858 | $\ldots$ | 17，2000 | －4，650 | 2 |
| 1 | 1 | 4 | 2 | 1 | $\ldots$ | 3 | 5 | 3 | $\ldots$ | 3 | ．．． | 1 | $\ldots$ | 3 |
| 1 | ．． | $\therefore$ | $\ldots$ |  |  | $\sim$ | 9 | 2 | 1 | 2 | ．．． | 3 | $\ldots$ | 6 |
| 2 | 1 | 18 | $\checkmark$ | 15 | $\ldots$ | 5 | 33 | $\checkmark$ | $\ldots$ | 241 | ．． | 3 | $\ldots$ | 5 |
|  |  |  |  | $\ldots$ | ． |  |  |  |  |  | $\ldots$ |  | $\ldots$ | 6 |
| 5，000 | 80 | 2\％，510 | 3，500 | 11，250 | $\ldots$ | 12．500 | 4.950 | 225 | $\ldots$ | 300，50c | ．．． | 3，691 | $\ldots$ | 7 |
| 3，000 | $\cdots$ | 30，700 | $\ldots$ | $\ldots$ | ．．． | 1.604 | 2，088 | ． 00 | 300 | 181，000 | ．． | 2，800 | ．．． | 8 |
| 1 | 1 | $\stackrel{4}{ }$ | 4 | 2 | $\ldots$ | 1 | 14 | ， | 1 | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 9 |
| 1 | $\ldots$ | 1 | 5 |  |  | こ | 15 | 3 | 1 | $\ldots$ | ． | $\ldots$ | 1 | 10 |
| 300 | 20 | 34，500 | 70， 500 | 55.0001 | $\ldots$ | 1.875 | 267，720 | 62， 950 | 5，400 | $\ldots$ | $\ldots$ | $\ldots$ | 2，500 | 11 |
| 10，000 | ．．． | 1，000 | 91，000 | 85，000 | $\ldots$ | 252，350 | 154，229 | 27,230 | －．706 | $\ldots$ | $\ldots$ | ． | 2，500 | 12 |
| 1 | $\ldots$ | 3 | 1 | 1 | 1 | 1 | 4 | 1 | 1 | ．． | $\ldots$ | 3 | 1 | 13 |
| 1 | ．．． | 1 | 1 | 1 | 1 | 2 | $\dot{\square}$ | 3 | 1 | 1 | ．．． | 5 | $\ldots$ | 14 |
| 3 | $\ldots$ | 4 | 1 | － | 1 | （z） | 2 | 2 | 1 | $\ldots$ | $\ldots$ | 0 | （2） | 15 |
| － | $\ldots$ | （2） | 1 | 2 | （z） | 5 | 11 | 20 | 1 | （2） | $\ldots$ | 2 | $\ldots$ | 16 |
| 1 | 1 | 4 | 4 | 2 | 1 | 1 | 15 | $\square$ | 1 | ．．． | $\ldots$ | 3 | 1 | 17 |
| 2 | $\ldots$ | 1 | 5 | 2 | 1 | 3 | 18 | 5 | 1 | 1 | $\ldots$ | 5 | 1 | 18 |
| 3，000 | 20 | 21，100 | $4-300$ | －5，000 | 500 | 1，000 | 307，100 | 14，475 | 4，000 | ．．． | ．．$\cdot$ | 081 | 2，000 | 19 |
| 6，000 | －－ | 1，000 | 1．3， 000 | 13C．005 | 300 | 222．281 | 106， 4.7 t | 20，350 | 2，500 | 150 | $\ldots$ | 1，209 | 3，000 | 20 |
| 1 | $\ldots$ | 3 | 3 |  | 1 | 1 | 4 | $\ldots$ | 1 | 1 | 1 | 1 | 1 | 21 |
| 1 | $\ldots$ | 1 | 3 | 3 | ： | $\ldots$ | 11 | $\stackrel{ }{+}$ | 1 | 1 | $\ldots$ | $\ldots$ | 2 | 22 |
| 900 | $\ldots$ | 108，400 | 1，620 | $\ldots$ | 3，${ }^{1} \times$ | 50 | 32，300 | $\ldots$ | 200 | 350 | 700 | 3，000 | 2，500 | 23 |
| 1，500 | ．．． | 1，200 | 4，500 | 30.307 | 1．th | $\ldots$ | 2， 23 | 1，225 | 5．000 | 454 | ．．． | $\ldots$ | 2，800 | 24 |
| $\ldots$ | $\ldots$ | 2 | 2 |  |  | 1 | 2 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 1 | 25 |
| $\ldots$ | $\ldots$ | $\ldots$ | ． | $\ldots$ |  | 1 | ＊ | 2 | $\ldots$ | 1 | $\ldots$ | 3 | －．． | 26 |
| $\ldots$ | ．．． | 1 | 2 | ．． | $\ldots$ | 100 | ＊ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | （2） | 27 |
| ．．． | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | （2） | 4 | 1 | 12 | $\ldots$ | （z） | $\ldots$ | 0.5 | $\ldots$ | 28 |
| 1 | $\ldots$ | $\bullet$ | $\stackrel{\square}{4}$ | $\ldots$ | 1 | c | $\square$ |  | 1 | 1 | 1 | 2 | 1 | 29 |
| 1 | $\ldots$ | 1 | 3 | ， | － | 1 | 12 | $\pm$ | 1 | 2 | ．．． | 3 | 2 | 30 |
| 1，000 | ．．． | 204，400 | 1，800 | $\ldots$ | 1，\％ 1 | －2， | $\because 2$ | $\ldots$ | 38 | 300 | 150 | 675 | 2，500 | 31 |
| 500 | －－． | 500 | 2，6，5 | 26．500 | 2，36\％ | 13，758 | 12，121 | －．325 | 1，200 | 708 | $\ldots$ | 13，115 | 1，650 | 32 |
| 12 | 56 | 301 | 233 | t2 | 32 | 142 | $\rightarrow$ | 233 | 13 | 3.5 | 92 | 86 | 39 | 33 |
| 27 | 87 | 372 | 2 C 3 | 179 | $\pm$ | くら | 101 | 253 | 21 | 582 | 302 | 258 | 56 | 34 |
| 93 | 633 | 2，904 | 2，502 | 542 | －48 | 1，${ }^{57}$ ， | 41. | 2，16m | 79 | 5，391 | 1，221 | 1，533 | 40 | 35 |
| 254 | 835 | 3，817 | 3.577 | 031 | 1．280 | 2.293 | 39 | 5，84．0 | 190 | 7，505 | 4，654 | 3，085 | 580 | 36 |
| 44 | 107 | 207 | 108 | 84 | －2 | 7.4 | İE | 17t | 12 | 274 | 81 | 57 | 48 | 37 |
| 59 | 116 | 288 | 102 | 115 | 48 | 11. | $19 n$ | 227 | 20 | 347 | 175 | 163 | 45 | 38 |
| 9，140 | 33，587 | 25，076 | 24.300 | 15，739 | 3，300 | 12，231 | 34.831 | 41.174 | 1．770 | 188，4\％ | 13，710 | 23，080 | 11，620 | 39 |
| 10，709 | 35，008 | 28，390 | 26， 5,53 | 18，847 | b，tion 3 | 10，04． | 38，305 | 3n，75\％ | －，834 | 72，126 | 20.074 | 34，54， 2 | 10，040 | 40 |
| 17 | 32 | 207 | 53 | 27 | 18 | 37 | 38 | 1.3 | 8 | 91 | 30 | 18 | 22 | 41 |
| 23 | 37 | $14 \%$ | $\square 7$ | $\therefore$ | 23 | 31 | 55 | 121 | 14 | 184 | 34 | 31 | 17 | 42 |
| 301 | 63 | 400 | 176 | 79 | 216 | 389 | $3 \%$ | 427 | 40 | －23 | 14.3 | 417 | 79 | 43 |
| 135 | 116 | 380 | 177 | 149 | 53 | 403 | 219 | 423 | 48 | 830 | 123 | 272 | 100 | 4. |
| 10 | 19 | 37 | 14 | 13 | $t$ | 1. | 24 | 39 | 4 | 48 | 15 | 29 | 7 | 45 |
| 4.335 | 6，925 | 10，025 | 4，132 | 5，190 | 5，276 | 14，270 | 20， 54.5 | 10，195 | 1，303 | 8，335 | 1，735 | 25，085 | 2，560 | 46 |
| 4，090 | 11，995 | 14，265 | 10，349 | 5，803 | 1，880 | 31，918 | 8，851 | 12，945 | 3，019 | 25，754 | 14，386 | 15，968 | 1，875 | 47 |

County Table 8－NURSERY，GREENHOUSE，AND FOREST

|  | （For definitiona and explanations，bee text） | Fandolph | Richland | Fock Island | St．Clair | Saline | Sangamon | Schuyler | $3 \cot t$ | Shelby | Stark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Nursery and greenhouse prodncts，flower and regetable seeds and plants，and bulbs： |  |  |  |  |  |  |  |  |  |  |
| 1 2 | Nursery and greenhouse products，flower and vegetable seeds and plants，flowers，and tulbs sold．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1949．．． | $\square .517$ $\therefore .100$ | 11,540 15,782 | 114,140 123,020 | 145.787 100.65 | 103,150 40,572 | 277.034 421.383 | 32,300 31.703 | 1，000 | 4，750 | －0，500 |
| 3 | Hursery products（trees，shrubs，vines， ornamentals，etc．）．．．．．．．．．．．．．．．farms reporting 1954．．． | 3 | $\cdots$ | $\because$ | 7 | 3 | 12 | 2 | $\ldots$ | $\ldots$ | 1 |
| 4 | 1849．．． | 2 | 1 | $\bullet$ | 7 | $\because$ | 7 | 1 | ．．． | $\ldots$ | 1 |
| 5 | actes 1954．．． | 1 | $\ldots$ | 11 | 51 | 1 | $\rightarrow 0$ | 8 | $\ldots$ | $\ldots$ | 35 |
| t | 1929．．． | 1 | 2 | －1 | $2 \pm$ | 1 | 21 | 5 | ．．． | $\cdots$ | 30 |
| 7 | Sold．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．dallars 1954．．． | 24.7 | $\cdots$ | 11， 2 al | it． 0 Ot | 075 | －3， 520 | 20，000 | $\ldots$ | $\ldots$ | 35，000 |
| 8 | 1949．．． | 350 | 4 | 20， 571 | （2）．424 | －，4，${ }^{173}$ | 13．151 | 7，000 | $\ldots$ | $\ldots$ | 30，000 |
|  | Cut flowers，potted plants，florist greens， and bedding plants grown for sale： |  |  |  |  |  |  |  |  |  |  |
| 9 | Grom under glass．．．．．．．．．．．．farms reparting 1954．．． | 7 | $\checkmark$ | ？ | 3 | 5 | 11 | $z$ | $\ldots$ | 2 | 3 |
| 10 | 1949．．． | － | $z$ | $s$ | 12 | 2 | 10 | 2 | $\ldots$ | $\ldots$ | 1 |
| 11 | square feet 1954．．． | 7．2． | $\cdots \cdots$ | $\cdots,{ }^{-3}=$ | 1．${ }^{\text {a }}$ ， | $\cdots .2^{2 E_{i}}$ | 24.4 .20 | 13，000 | ．．． | 3，000 | 26，000 |
| 12 | 1949．．． | 16，${ }^{2} 10$ | －1，$r-11$. | 11．． 5 | 112. ビロ | 1，＋0． | $\therefore 20,400$ | $8 .-22$ | $\cdots$ | $\ldots$ | 11，100 |
| 13 | Grown in open．．．．．．．．．．．．．．．，farms reporting 1954．．． | 1 | 1 | 1 |  | 3 | 3 | 1 | $\cdots$ | $\ldots$ | 2 |
| 14 | 19．9．．． |  | ， |  | $\ldots$ | 二 | 10 | 2 | 1 | ．．． | 1 |
| 15 | acres 1954．．． | － |  | ． |  | － | 22 | 1 | $\ldots$ | $\ldots$ | （z） |
| 16 | 1949．．． | 1 | $\therefore$ | $\rightarrow$ | $\pm 2$ |  | $1=1$ | 2 | 1 | $\ldots$ | 1 |
| 17 | Sold．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting 19：4．．． |  | $\stackrel{\square}{*}$ | 4 | 11 | 4 | 15 | 2 | $\ldots$ | 2 | 3 |
| 18 | 1949．．． |  | $\cdots$ | 1. | ． |  | 15 | $\therefore$ | 1 | $\ldots$ | ＊ |
| 19 | dollars 1954．．． | ， 5. | ：，$\cdot$ | 1，$=$ | $15 \%$ | 2， $2 . .5$ | 17．${ }^{10} 10$ | 12．2．00 | $\cdots$ | －， 000 | 25，000 |
| 20 | 1949．．． | $\because$ | 1．，5b－ | －7． 155 | 24， $0^{101}$ | 1,512 | 3／5， 20 | 23，103 | 1，000 | $\ldots$ | 11，650 |
|  | Vegetables grown under glass，flower seeds， vegetable seeds，vegetable plants，bulbs， and mushrooms produced for sale： |  |  |  |  |  |  |  |  |  |  |
| 21 | Grown under gless or in house．．．．．．．．．．．．．．．．．．．．．．．．．．．．．rarms reporting 1954．．． | － | ． | $\stackrel{\prime}{ }$ | $\cdots$ | ， | $?$ | 1 | ．．． | 1 | 1 |
| 22 | 1949．．． | ．．． |  | － |  |  | 5 | 2 | $\ldots$ | $\cdots$ | 1 |
| 23 | square feet 1954．．． | $\cdots$ | ．$\because$ | ，12， | $\therefore$ ，．． | $\therefore . .0$ | $1 \therefore, \mathrm{t}+3$ | 100 | $\ldots$ | 900 | 500 |
| 24 | 1949．．． | $\ldots$ | $4 ¢$ | $11.0{ }^{\text {a }}$ | $\therefore \cdots{ }^{\text {a }}$ |  | －1，786 | 2，2in | $\ldots$ | $\ldots$ | 500 |
| 25 | Grown in open．．．．．．．．．．．．．．．．farms reporting 2954．．． |  |  | 1 |  |  | ， | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ |
| 26 | 1949．．． | － | $\ldots$ | － | 1 | $\sim$ | 2 | 1 | －． | ．．． | ． |
| 27 | acres 1954．．． | ．． | $\checkmark$ | 1 | （2） | $\ldots$ | E | $\cdots$ | ．．． | ．$\cdot$ | $\ldots$ |
| 28 | 1959．．． |  |  | 2 | （2） | ＋ | 3 | （2） | $\ldots$ | ． | $\cdots$ |
| 29 | Sold．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．erms reporting 1954．．． | － | ： |  | － | ＊ | 11 | 1 | $\cdots$ | 2 | 1 |
| 30 | 1959．．． |  | ． | 4 | ， |  | ＋ | $\therefore$ | $\ldots$ | $\ldots$ | － |
| 31 | dollars 1954．．． |  | $\cdots$ | $\mathrm{F}_{5}$ | $\cdots$ | ＂ 9 ，25 | 41.74 | $10^{\prime \prime}$ | $\ldots$ | 150 | 500 |
| 32 | 1949．．． |  | $\cdots$ |  | $\cdots$ | 35．580 | 12，973 | 1，096 | $\ldots$ | $\ldots$ | 250 |
|  | Forest products： |  |  |  |  |  |  |  |  |  |  |
| 33 | Firewood and fuelwood cut．．．．．．．farms reporting 1454．．． |  | $1 *$ | $\because$ | －． | $\square$ | $\therefore$ | $13 \cdot$ | Sn | 228 | 18 |
| 34 | 1949．．． | $\cdots$ | － | ＂ | $1 \cdot$ |  | $\checkmark$ | ．17］ | $\therefore 0$ | 337 | 22 |
| 35 | cords（4＇x ¢ ${ }^{\prime} \times$ 8＇）1954．．． | $\rightarrow$ | ．$\cdot$ | （r） | ，1＊＊ | 47 | 1 n 3 | 1，$\cdot \mathrm{t}$ ！ | 4 CO | 4.34 .5 | 24 |
| 36 | 1949．．． | $\because$ | ．＂ | $\cdots$ | $1 . \therefore$ | $\because \%$ | 508 |  | En： | 4.252 | 204 |
| 37 | Fence posts cut．．．．．．．．．．．．．．．．．farms reporting 1954．．． |  | － | ＋ 1 | ，$\cdot 1$ | 2 | 51 | $1 \%$ ． | tis | 143 | $3-$ |
| 38 | 1949．．． | 4． 2 $^{+1}$ | 1. | $1^{\prime} \cdot$. | 120 | if | 73 | 145 | 79 | 180 | 3 t |
| 39 | number 1954．．． | $\therefore$ | ．${ }^{\text {c }}$ | ${ }^{+1}$ | $\therefore \cdot, 2=2$ | $\cdots{ }^{-15}$ | 1.036 | 24．630 | 15，2ご | 24，977 | 1，435 |
| $\therefore 0$ | 1949．．． | 1 ，$\sim_{-}=$ | $\cdots$ | ．$\cdot$ |  | i－，tes | 11．9．27 | 3 c ，18ら | 1． 2.27 | $\therefore 2,022$ | 7，575 |
| 41 | Sawlogs and veneer loes cut（including standing timber sold）．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．ms reporting 1954. | 1. | $\cdots$ | 3.4 | 11. | 1. | 7 | $t^{7}$ | 19 | 83 | 0 |
| 42 | － $14.4{ }^{1}$ | 14： | － | $\cdots$ | 1.15 | 24 | 19 | 15. | 35 | 88 | t |
| 43 | thousande ait bd．ft．＋74m．．． | － 3 | $\therefore+7$ | 1．．． | －36 | $\cdots$ | $\pi$ | 2801 | $\because 1$ | 318 | 17 |
| 44 | $14.4{ }^{1} \times$ | \％s， | 3nc | 113 | 2t | $11+$ | 63 | 287 | 73 | 329 | 01 |
| 45 | Value of firewood，fence posts，logs，lumber，pulp－ Wood，piling and poles，bark，bolts，Christmas trees， hewn ties，mine timber，and other miscellaneous forest products sold．．．．．．．．．．．．farms reporting 1854．．． | $\cdots$ |  | ${ }^{-}$ | $\rightarrow *$ |  | 12 | 2 | E | 38 |  |
| 46 | dollars 1954．．． | 12.42 | $1 \therefore 0$ | $\therefore 3$ | 111．21 | 155 | 5，268 | 11，5，${ }^{\text {a }}$ | 1，087 | 11，50： |  |
| 47 | 1949．．． |  |  | $\therefore 2.5$. | I1，比的 | 2，142 | 0,100 | 0．476 | 0.301 | 8，3＜2 | a，－－ |

PRODUCTS：CENSUSES OF 1954 AND 1950—Continued

| Stephenson | Tazewell | Union | Verwilion | Wabash | Warren | Washington | Wayne | White | Whiteslde | W111 | W＋1119mson | Wirnebago | Woodford |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 67，550 | 172.440 | 68， |  | ，it | $\ldots$ | $\cdots$ | 07.00 | 13,006 | 251.300 | 1－1．2019 | 58.770 | 204.310 | 20） | 1 |
| 6t，03？ | 151，305 | 35，．ete | $13^{3}, \cdots$ | ．．．．13 | E5， 10 l | $\cdots+12 \hat{L}$ | $i \cdots$ | 1t．ers | $=20,270$ | 12．につ1 | 34.045 | 317，548 | $\cdots,+6$ | 2 |
| － | $\checkmark$ | z |  |  | $\ldots$ | $\ldots$ |  | ： | ， | 12 | 1 | 15 | 3 | 3 |
| 7 | 7 |  |  | $\cdots$ | $\ldots$ | ： | $\ldots$ | ： |  | ？ | 3 | 11 | 4 | 4 |
| $\checkmark$ | 38 | $\cdots$ | $\cdots$ |  |  | $\ldots$ | $\cdots$ | $\because$ | 1 | 27 | 1 | 15： | e | 5 |
| 14 | $4{ }^{2}$ | $亡$ |  |  | $\ldots$ | 1 | $\ldots$ | 23 | t | 13 | 8 | 5 | 2 | 6 |
| $\therefore, 425$ | 2.330 | i $1.52^{2}$ ： | $\therefore \cdot$ |  | $\ldots$ | $\ldots$ | ＂． 3 | $\cdots 3.2$ | \％ | $\therefore \therefore$ ， x | $\therefore{ }^{\circ}$ | c－． 536 | 100 | 7 |
| 6，300 | 10，700 | 138 | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | 15，5ut | $\therefore 1000$ | 1－1430 | 8.057 | T9．500 | －85 | 8 |
| a | $\cdots$ | － |  |  |  |  | $\ldots$ | $\ldots$ | t | 12 |  | 25 |  | 9 |
| － | $\square$ | $=$ |  | － |  | － | 1 | $\ldots$ | T | 15 | $-$ | 21 | 1 | 10 |
| －2， 27.8 | 248， | $\therefore$ | 185， 740 | － | ． |  | $\ldots$ | $\ldots$ | ＋1，$\therefore=$ | $7 \mathrm{n}, \mathrm{tac}$ | 20，mo | $1-5 . \cos ^{-}$ | 1，${ }^{1}$ | 11 |
| 47，005 | 115，\％1t | is | 101．13 | $\cdots$ | －－．$\cdot$ | 1， 3 | $\ldots$ | $\ldots$ | 13， 2 e | 2＂， 300 | 20.194 | 178，550 | 1，300 | 22 |
| 1 | － | $\because$ | $\because$ |  |  | － |  | $\cdots$ | － | $\checkmark$ |  | 12 | 1 | 13 |
|  | $t$ | 15 | ＋ |  | $\cdots$ | $=$ | $\ldots$ |  | $\ldots$ | \％ | － | 18 | ．．． | 14 |
| （z） | － | ＇ | $\cdots$ |  |  |  |  |  |  | $\leq$ | $\stackrel{ }{ }$ | $3 \cdot$ | 1 | 15 |
| 5 |  | $\cdots$ | 2 |  |  |  | ． | $;$ |  | 12 | 1 | 12 | ．．． | 10 |
| 7 | － | 12 | － |  |  | － | ． | ．．． | $=$ | $2^{5}$ | $=$ | 24 | 2 | 17 |
| 9 | 0 | 1： |  |  |  |  | 1 |  | － | 1 E | $\leq$ | 35 | 1 | 18 |
|  | i．as．ax | ご．5u： | $\cdots$ | ． |  | 75 |  | $\ldots$ | ＇，＇， | 11．． 51 | $\cdots$ | $1+\cdots \cdot c^{2}$ | 1．．． | 23 |
| 37，475 | 134，0：35 | －1， | 115，${ }^{\text {a }}$ | $\cdots$ ． |  | $\cdots$＇， | ． | 1．－．＇ | ．．．．． 4 ar | 110，420 | 20，＋22 | 25，¢an | $\cdots$ | 20 |
| $t$ |  | － | 3 |  |  |  |  |  | $\because$ | $\checkmark$ | － | ？． |  | 21 |
| 5 |  | $\cdots$ | $\cdots$ | $\cdots$ |  | $\sim$ |  |  | ＊ | $\pm 1$ | 三 | 8 | $\ldots$ | 22 |
| 32．120 | ¢．．rick | ．．． 2 | $\cdots$ |  |  |  |  |  | 12．．．tr | 15．．tac | 20600 | ti， | ＋ 5 | 23 |
| 40.180 | －． 0 |  | \％．．．${ }^{\text {c }}$ |  | $\ldots$ |  |  |  | 41－．10 | －．．．15 | －-2 | ［．．．． |  | 20 |
| 2 | $\ldots$ | － | ＝ | $\ldots$ |  |  |  | $\ldots$ | 4 | 3 | 1 | － | 1 | 25 |
| 4 | 3 |  |  | $\ldots$ |  |  | ．． | $\ldots$ | － | 1 | $?$ | $\cdots$ |  | ir |
| 2 | $\cdots$ | ＊ | $\cdots$ | $\ldots$ |  |  |  |  | － | ＜ | 1 | 11 | 1 | 27 |
| 2 | $\cdots$ | 1．1 | $\therefore$ |  |  |  | $\ldots$ |  | － | 1 | 1 | 1 | $\ldots$ | 2.3 |
| $?$ | 3 |  | ： |  |  | ： | ．． |  | ir |  | $?$ | 25 | 1 | 24 |
| 8 | $\checkmark$ | 1 | ¢ | $\ldots$ |  | － | $\ldots$ |  | $\cdots$ | ：1 | ： | 11 | $\cdots$ | 30 |
| 23， 257 | $\therefore .4$ | 21， 0 | 3．，${ }^{\text {a }}$ | $\ldots$ |  |  |  |  | ＋1．．．： | $\therefore 2$ | －1，${ }^{\text {a }}$ L | $57,2 \times 2$ | 5 | 31 |
| 22，200 | $5 \cdot 10$ | 2，wr | 20.237 | $\cdots$ | $\cdots$ |  |  | ．．． | $\because \because . .18$ | $\therefore,+15$ | 2，， 2 S |  | ． | 32 |
| 41.5 | 4 | 1\％ |  |  |  | － | ： | $\cdots$ |  | $\therefore 1$ |  | 1．： | － | 33 |
| $\cdots$ | 10. | －12 | 136 | r－ |  | $\cdots$ | $\therefore$ ¢ | ¢ | ＜－ | － | － | 20 | 105 | 33 |
| $\therefore \square^{\circ}$ | sse | 1．003 | 37\％ | \％ | $\cdots$ |  | ．．：．． | ご。 | 200： | $1=$ | 1，5 |  | $\ldots$ | 35 |
| $\therefore 802$ | 2 | －．121 |  | － | $\cdots$ | $\cdots$ | －． | 5 | ．．${ }^{\text {an }}$ | $-3$ | －13 | $\therefore 576$ | ＋umb | 36 |
| 130 | 7. | in． | $\cdots$ | 二 |  | －ti | ： | － | 4 | － 8 | 7 | $\therefore 3$ | $\therefore$ | 37 |
| 101 | $11^{-}$ | 3. | 12.2 | $\cdots$ | $\because$ | － 4 | 3.1 | 1：－ | $\because \square$ |  | $\because \times$ | 73 | Ps | 38 |
| 12，．013 | 1．，4．41 | $\therefore 2$ | 11．0．tir | －，－ | $\cdots$ | ．．．＊ | $4{ }^{1+1)^{*}}$ | $1 \times, 2$ | At， 2 | $\therefore E=$ | 30.599 | a， 27 | 19，45 | 39 |
| 1． 937 | 20,0 | 58.306 |  | 2，093 | ．．．．2er | $\cdots \cdots$ | ， 206 | 17，50， | $\therefore \cdots 2 \mathrm{c}$ | 员 | $2 \therefore$ | 2，2Te | 12．424 | 40 |
| $-5$ | 33 | $r .1$ | 22 | 2 | 14 | － | Ts | 33 | $\cdots$ | 3 | 23 | 35 | 34 | 41 |
| 3 | 35 | 112 | 0 | 3 | Et |  | 100 | 2 | $\therefore$ |  | － | $\cdots$ | $\bigcirc$ | 42 |
| 238 | 362 | 508 | $10 \pm$ | 122 | ？．． | －4，${ }^{1}$ | 20 | 3 m | 170 | $\cdots$ | 149 | Pes | $1+6$ | 43 |
| 332 | 30 | 507 | $15^{-}$ | 12 t | 21. | t－\％ | \％ 2 | 202 | $\cdots$ | － | 158 | 112 | 24． | － |
| 14 | 21 | 31 |  | 9 | 12. | 25 | 26 | 11 | 15 | 3 | 15 | 11 | 23 | 4.5 |
| 3，275 | 8,458 | 7.783 | 5，000 | 1．710 | －，：13 | 6，\％e： | －，5\％ | －．2et | 10，17． | －．350 | －．．20 | 11．070 | －．2e2 | －b |
| 4，597 | E，047 | 20．517 | 10，．88 | 8.121 | 6．750 | 11，580 | 14.722 | 4.245 | －0．20 | 1.120 | c． 210 | 4，300 | 7，857 | 4 |

County Table 9 (Part 1 of 4).-SPECIFIED CROPS


| Cass | Champaign | Christian | Clark | Clay | Clinton | coles | cook | Crawford | Cumberland | De Kalb | De Witt | Doug 2 as | tha Fage | Edgar | Edwards |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 776 | 2，615 | 1，862 | 1，415 | 1，260 | 1，374 | 1，417 | 1，425 | 1，124 | 1，114 | 1，898 | 1，044 | 1，173 | 800 | 1，459 | 714 |  |
| 819 | 2，819 | 1，937 | 1，588 | 1，335 | 1，417 | 1，561 | 1，918 | 1，275 | 1，157 | 2，015 | 1，193 | 1，201 | ${ }_{981} 88$ | 1，577 | 725 | 1 |
| 54，271 | 225，379 | 129，428 | 69，972 | 50，183 | 57，961 | 92，380 | 49，850 | 60，157 | 53，015 | 159，501 | 81，818 | 90，977 | 40，730 | 109，599 | 39，067 | 3 |
| 58，430 | 255，965 | 125，762 | 66，150 | 36，726 | 47,642 | 100，751 | 53，428 | 53，422 | 47，135 | 158，047 | 14，203 | 97，607 | 39，731 | 119，302 | 30,029 | 4 |
| 770 | 2，613 | 1，835 | 1，398 | 1，228 | 1，258 | 1，4121 | 1，409 | 1，102 | 1，098 | 1，883 | 1，045 | 1，170 | 803 | 1，450 | 709 | 5 |
| 817 | 2，812 | 1，927 | 1，570 | 1，321 | 1，410 | 1，554． | 1，808 | 1，265 | 1，148 | 2，011 | 1，188 | 1，198 | 900 | 1，570 | 722 |  |
| 52，718 | 223，679 | 122，315 | 66，279 | 50，4m2 | 37，858 | 90，235 | 4.645 | 55，oub | 50.097 | 147，342 | 80，809 | 90， 209 | 36，516 | 107，551 | 36，932 |  |
| 57，250 | 254，383 | 124，631 | 64，040 | 35，004 | 45，4，5： | 99，621 | 45，338 | 51，477 | 4，6，230 | 147，26e | 93，290 | 97，120 | 33，685 | 117．849 | 29，094 |  |
| 2，380，898 | 23，500，579 | 3，284，390 | 2，298，301 | 803，391 | 520，el6． | 3，239，383 | 2，437，942 | 1，179，895 | 1，564，1521 | 11，002，842 | 4，92i，590 | － $5.585,713$ | 2，239，758 | 5，808，330 | 1，233，123 |  |
| 3，208，542 | 14，572，193 | 6，972，925 | 2，794，334 | 1，052，455 | 1，820，790 | 5，202，749 | 2，092，991 | 2，070，137 | 1，873，880 | 9，084，958 | 5，332，994 | 5，673，21t | 1，688，424 | 5，302，037 | 1，287，121 | 10 |
| 57 | 139 | 290 | 194 | 250 | 893 | 1 HC | 369 | 164 | 237 | 715 | 53 | 51 | 305 | 110 | 14.4 | 11 |
| 29 | 93 | 60 | 58 | 48 | 525 | 19 | 498 | 05 | 73 | 807 | 28 | 27 | 377 | 36 | ${ }^{6} 3$ | 12 |
| 993 | 1，322 | 5，158 | 2，000 | 4，034 | 16，38： | 1，4．4 | 4.700 | 3.279 | 2.226 | 8，772 | 553 | 393 | 3，521 | 1，639 | 1，472 | 13 |
| 342 | 856 | 424 | $5 \mathrm{~cm}_{4}$ | $4{ }_{4}$ | 3，740 | 20 | 6，551 | 081 | 584 | 8，62t | 227 | 14. | 5，110 | 339 | 488 | 14 |
| 7，079 | 14，442 | 27.340 | 18，048 | 16，184 | 67，40 | 8，8，5 | 52.195 | 15，758 | 13，506 | 120，E40 | n， 684 | $4,3 \times 5$ | 47，871 | 12.958 | 10，611 | 15 |
| 3，605 | 7，892 | 3，849 | 4.051 | 2，350 | 22，370 | 1，84 | 60，690 | 5，7－8 | 5，038 | 40， 4.57 | 2,371 | 1，min | 54.679 | 3，488 | 4，191 | 16 |
| 57 | 51 | 148 | 83 | 97 | ＜ 6 | 4 | $\%$ | 108 | 7 | 293 | 4 | $\therefore$ | 36 | 56 | 53 | 17 |
| 75 | 132 | 40 | 115 | 68 | t？ | 10.5 | 209 | 71 | 60 | 333 | 103 | 51 | 122 | 107 | 33 | 18 |
| 560 | 378 | 1，955 | 1，093 | 1，7，9 | 3，722 | 09 C | 099 | 1，200 | 69 | 3，397 | 456 | 375 | 293 | 409 | 663 | 19 |
| 838 | 726 | 707 | 1，015 | 581 | 43； | 428 ！ | 1，534 | 234 | 42 | 2，755 | 74 | 41 | 437 | 1，114 | 47 | 20 |
| 510 | 2，456 | 1，237 | 920 | Erib | 383 | ＋5 | 1，009 | 538. | 70 | 1，199 | 916 | 1，（utsor | 571 | 1，078 | 383 | 21 |
| 640 | 2，610 | 1，502 | 800 | 428 | 818 | 2，12？ | 951 | 543 | 003 | 1，206 | 1，000 | 1，090 | 468 | 1，214 | 375 | 22 |
| 1，241，715 | 10，701，755 | 1，889，426 | 1，001，072 | 2．5，732 | 207，108 | 1，582，3＋1 | 1，m90．238 | 390,916 | 683，78： | 4， $254,48.2$ | 3，433，242 | 3，508，065 | 1，323，429 | －，706，74， | $42^{\prime}, 337$ |  |
| 2，011，472 | 12，016，383 | 4，242，724 | 1，002．115 | 184.275 | 482，214 | 3，148， im | 1， 0 ，C，152 | 591， 087 | 581，102 | 2，883，133 | 3，750，76．1 | 4，498，307 | 689， 597 | 4，078，070 | 35E，041 | 24 |
| 635 | 1，103 | 1，519 | 779 | 720 | 1，257 | H | 48 | 653 | 730 | 50 | 258 | 621 | 219 | 984 | 490 | 25 |
| 19，711 | 31，683 | 40，＋6，4 | 20．248 | 13，64 | 37.598 | 之，＂＇0 | $\therefore, 410$ | 10，805 | 10，09． | 792 | 5，300 | 17，920 | 3，288 | 20，258 | 12， $0<3$ | 26 |
| 23，023 | 22，974 | 59.343 | 28，634 | 12，394 | 4， 4.6 .8 | 17，502 | $4 \times 28$ | 17，986 | 11，589 | 700 | 7，805 | 13，527 | 3，246 | 29，030 | 14，403 | 27 |
| 595，833 | 1，098，135 | 1，5e2，2，03 | 772，502 | 370，629 | 1，055，7er | 754，325 | －3， 522 | 512，427 | ［74， 577 | 25，727 | 155，451 | 639，061 | 107.855 | 872，820 4 | 418，548 | 28 |
| 661，016 | 693，943 | 1，750，135 | 561， 300 | 171， 869 | 1，033，143 | 4se，iet | 112.37 | 36， 10.5 | 20，2，905 | 18，171 | 243，554 | 4.15 ，intit | 83，126 | 773，064 | 227，202 | 29 |
| 571，653 | 1，051，511 | 1，495，115 | 090，286 | 319．403 | 874.637 | 703,204 | 50， 9.9 9 | －53，971 | 433，131 | 23，035 | 150，899 | 013，8015 | 94，981 | 826，157 | 374，028 | 30 |
| 629，761 | E56，343 | 2，65t，306 | 408，477 | 121，322 | 7R3．58e | W2t，3tam | 95， 925 | $2-8.677$ | 12n，014 | 13，045 | ［30，996 | 309， 240 | 42，335 | 706，548 | 179，727 | 31 |
| 469 | 2，136 | 1.1093 | 375 | ＋54． | $1,1{ }^{\circ} \mathrm{C}$ | 4 | 48 | 331 | 36.9 | 1，e．t． | 873 | 820 | 672 | 804 | 280 | 32 |
| 527 | 2，4，55 | 1.388 | 581 | 2．5C | 1，200 | 1，611 | ，， 55 | 33－ | biv？ | 1，355 | 993 | 174 | 970 | 1，137 | 197 | 33 |
| 9，502 | 72，917 | 22.017 | 4，882 | 11，020 | 23，278 |  | 25，825 | －，655 | －，627 | 81， 17 | 29， 74.2 | 22，26．1 | 20，434 | 22，248 | 3，247 | 34 |
| 12，756 | 95，537 | 35，727 | 4，168 | 10，381 | 26，204 |  | 3t， 40 | 5，4．5 | 16,025 ． | 90，35： | 32，28t | 33，733 | 27． 123 | 35，454． | 2，242 | 35 |
| 400，031 | 3，413，181 | 801，681 | 132，014 | 284，24 ${ }^{\text {a }}$ | 716，153 | 4．7， 514 | ＋17， 363 | L37， 369 | 137，－3．${ }^{\text {a }}$ | $4,140,41 ?$ | 1，450，834 | 1，04，1764 | 859，357 | 1，042，472 | 148，560 | $3 t$ |
| 539，905 | 3，933，108 | 2，523，43 | 201.153 | 182，741 | rin， 14.4 | 1，17，M， |  | Y8， 679 | 22.6277 | $\cdots, 575,9,15$ | 1，343，4，5 | 1，439，226 | 1，325，299 | 2，344，730 | 45，674 | 37 |
| 146，482 | 2，185，014 | 329，451 | 23，000 | 81，123 | 83.585 | $37+\ldots$ | － | 2r．en ${ }^{\text {a }}$ | 23， 4 ， | 2，143，519 | －4x， 877 | t00，342 | 251，534 | 424，279 | 31，033 | 38 |
| 255，044 | 2，484，188 | 759，15\％ | 38，991 | 18，880 | 53，673 | 53：－57 | $4{ }^{2} 3.420$ | 4，732 | 3， 5 ，45 | 1，110，＂ste | 832,463 | 889.585 | 292．042 | 664， 360 | ，＋ic | 39 |
| 5 | 17 3 | 19 |  |  | 120 |  |  | － 5 |  |  | 4 |  | $\begin{aligned} & 11 \\ & 30 \end{aligned}$ |  | 39 4 | 4 |
| 33 | 452 | 178 | 93 | 243 | 2,430 | $1 \%$ | 154 | －5e | 240 | 1，625 | 6\％ | 130 | 289 | 5011 | 400 | 42 |
| 33 | 48 | 5 |  |  | 为 |  | $1 . .10$ |  | ．．． | 2，425 |  | 15 | 425 | 23 | 34 | 43 |
| 1，410 | 13，540 | 7.592 | 3，205 | ＋1， 312 | 40， 5 5， | $7 . .33$ | $\cdots$ | $\cdots$, | $7,+4$ | 34，815 | 1.573 | 4， 2 2， 5 | 8，110 | 22，507 | 15，397 | 4 |
| 900 | 1，906t | 75 | $\cdots$ | 50 | $4,0{ }^{\text {a }}$ | $\ldots$ | 37， 4.2 | － | $\ldots$ | 79， 770 | 104 | $25 C$ | 12，847 | 675 | 950 | $\cdots$ |
| $\cdots$ | 4，702 | 2.982 | 750 | 294． | 5,8 erat | Pit | ＋， | －55］ | 3，774． | 28,54 | 514 | 340 | 3，174 | 9，921 | 3，091 | 4 |
| $\ldots$ | 1，520 | ．．． | ．．． | ．．． | ． |  |  | 56 | ．．． | 09,28 | ．．． | 25 | 3，263 | ．．． | ou | 4 |
| 1.4 .4 | $\pm$ | 00 | $3 \times 1$ | 295 | ＊ | $\cdots$ |  | 25－ | 1 m. | 27 | 15 | $\therefore 3$ | 10 | 134 | 2.5 | 48 |
| 102 | 29 | 19 | 25 | ， | ， | 3 |  | St | $\cdots$ | 17 |  | 16 | 25 | ct | 28 | 49 |
|  | 541 | 470 | 3，028 | 2，287 | 6.1 | Tor | ＇t | 1，154 | ．，533 | 3.40 | 125 | 238 | 132 | 1，596 | 2，154 | 50 |
| 4，595 | 140 | ${ }^{98}$ | 27， 275 |  | 111 | － |  | － | $22:$ | 20 | 34 | ${ }_{3}^{123}$ | 197 | 198 |  | 51 |
| 53,705 55,752 | 11,675 2,557 17,62 | 10，016 | 72,279 2,413 | 41,5 | 10， 0.57 | 22， 5, |  | 8， 81 | ＂\％ed | 10， 17 | 1， 8.85 | 0，339 | 3，625 | 34，601 | 45,713 | 52 |
| 41，433 | 7，682 | 0.502 | 42，829 | 23，193 | 5，358 | 16．3．4 | 4 | 30.036 | －150， | 5，720 | 893 | ¢， 835 | － $2 \cdot 68$ | 4，031 | 28，982 | S． |
| 46，341 | 1，083 | 497 | 1，M38 |  | $60^{10}$ | 4 | $-5$ | S．4 | 42 | 3，587 | 50 | 1，0335 | 2，012 | 691 | 045 | 55 |
|  | $\cdots$ |  |  | $\stackrel{\rightharpoonup}{*}$ |  | 3 |  | 5 |  |  |  |  |  | 1 | $\ldots$ | 5. |
| $\cdots$ | $\cdots$ | $\ldots$ | 18 | 22 | 5 | $\therefore$ | 41 | 60 | 1 | 4.5 | ．．． | $\cdots$ | 16 | 35 | $\cdots$ | 57 |
| 231 | 351 | 178 | 1， 0 | 95 | 1. | \％ |  | 121 | \％ | 1，320 | 140 | 2 a | $27 \epsilon$ | 233 | ＋5 | 58 |
|  |  | 156 | 550 | 391 | 75 | ti．35 | 527 | 325 | 55 | 2，000 |  | $\ldots$ | 210 | 350 | $\cdots$ | 59 |
| 4，041 | 14，920 | 0，15t | 2，331 | 1，562 | 1，8ut | $2{ }^{2+10}$ | 13，577 | 1，689 | 1，16．8 | 60，231 | 5，035 | 7.680 | 10，250 | 3，520 | Q 5 | 60 |
| 3，070 | 5，385 | 2，763 | $\cdots$ | $\ldots$ | 1，304 | 450 | ＋，900 | 80 | 330 | 10， 323 | 2，1i5 | 3，800 | 2，850 | 1，25i | 30 | te＇ |
| 700 | 2，405 | 1.697 | 1，273 | 943 | 1．188 | 2．1．0t | 553 | 812 | 96. | 57 | 714 | 1，0129 | 419 | 1，324 | 422 | 63 |
| ${ }^{656}$ | 2，337 | 1，701 | 1，275 | 1，254 | 1，153 | 1，400 | 500 | 883 | 1，619 | 577 | 7211 | 1,017 | 399 | 1，266 | 513 |  |
| 42，076 | 156，042 | 117，536 | 55，843 | 42，205 | 43，887 | 08，291 | 12，715 | 35，302 | 42， 37 | 11，27 | 51,207 | 74，464 | 12，202 | 88，015 | 13，02t | 65 |
| 32，018 | 121，423 | 94，821 | 49，157 | 50，42 | 36，6，15 | 55，782 | 8， 8 ， | 32.125 | －3，305 | 13， 23.3 | $43,4.2$ | 02，200 | 8，403 | 75，300 | 14，509 | 6́ |
| 698 | 2，389 | 1，687 | 1，29\％ | $Q_{15} 5$ | 2，127 | 2，132 | 5.49 | 78.6 | 918 | －2． 5 | 895 | 1.000 | 420 | 2，284 | 400 | E7 |
| 654 | 2.290 | 1.694 | 1，215 | 1，205 | 1，133 | 1，110 | 458 | 771 | 930 | $56 \bar{c}^{\text {a }}$ | \％19 | 999 | 378 | 1，24t | 423 | 68 |
| 42，016 | 155.059 | 116，811 | 55，241 | 41，279 | 40，472 | 68,120 | 12，562 | 34．22b | 41，810 | 11，175 | 51，mi | 74，226 | 12，084 | 88，264 | 12，564 | 69 |
| 31，878 | 119，851 | 93，864 | 47，605 | 54，288 | 34， 390 | 55，．．49 | $\varepsilon_{\text {，} 2 \text { in }}$ | 21， 583 | 40.236 | 13，402 | 43，203 | 61，664 | 7，944 | 74，469 | 13，168 | 70 |
| 950，318 | 4，409，248 | 2，271，381 | 946，376 | 474，080 | 377，oct | 1，345，387 | 322，$-\cdots 9$ |  | 4－4，658 | 319，315 | ，510，536 | 1．960， 1510 | 345，344 | 2，276，478 | 247，593 | 71 |
| 556，489 | 3，192，854 | 2，423，203 | 954，812 | 699，249 | 038，7．9 | 1，392， 19 | 233．484 | sux， 200 | 744，331 | 379，989 | ，220，315 | 1－654， 790 | 187，340 | 2，$=50,2045$ | 232，580 | 72 |
|  | 125 | 34 | 89 | 209 | 200 | 20 | io |  |  |  | 12 | 30 | 14 | 34 | 5 | 73 |
| 12 | 323 | 100 | 212 | 249 | 298 | 73 | 51 | 234 | 351 | 17 | 35 | 72 | 39 | 96 | 145 | 74 |
| 26 | 887 | 298 | 560 | 812 | $2 \ldots 15$ | 120 | 115 | 847 | 895 | 73 | 254 | 14. | 72 | 270 | 4.3 | 75 |
| 51 | 1，450 | 691 | 1，298 | 1，811 | 2，147 | 418 | 314 | 2，023 | 2，789 | 119 | 191 | 376 | 376 | 732 | 821 | 76 |
| 29 | 1，269 | 290 | 008 | 64．4． | 1，909 | 1100 | 108 | 720 | 770 | 195 | 230 | 24.8 | 127 | 24.9 | 070 | 77 |
| 64 | 2，639 | 853 | 1，847 | 1.819 | 2，705 | 736 | 419 | $\therefore .498$ | 3，552 | 232 | 452 | 520 | 40 | 1，074 | 2，194 | 78 |
|  |  |  |  |  |  |  |  |  |  |  |  | $\ldots$ |  | 4 |  |  |
| 1 |  | ， | 3 | 12 | 1 | ， | 5 | 11 | 3 | 2 | 2 | $\ldots$ | 3 | 2 | 8 | 㫛 |
| $\cdots$ | 9 | 62 | 23 | 78 | 136 | 8 | $\cdots$ | 43 | 122 | 12 | $\cdots$ | $\ldots$ | \％ | 26 | 1 | ？1 |
| 3 | 6 | 23 | 20 | 79 | $\bigcirc$ | 15 | 32 | 87 | 27 | 8 | 5 | ．．． | 23 | 4 | 65 | 22 |
| 4 | 4 | 20 16 | 27 | 43 | 45 | $\stackrel{2}{9}$ | $\stackrel{6}{5}$ | 15 | 3 19 | 3 3 | 5 | $\frac{5}{3}$ | $\cdots$ | 2 5 | ${ }^{\circ}$ | 83 |
| 34 | 87 | 365 | 119 | 36 | 564 | 21 | 39 | 186 | 43 | 18 | 112 | $11{ }^{\text {a }}$ | ．． | 52 | 38 | 85 |
| 86 | 116 | 443 | 228 | 342 | 72 | 120 | 20 | 432 | 259 | 4 | 52 | 100 | 60 | 115 | 415 | 86 |

County Table 9 (Part 1 of 4).-SPECIFIED CROPS


HARVESTED：CENSUSES OF 1954 AND 1950－Continued

| Hardin | Hendersor | Herry | Ircmuois | Jackson | Jasper | Sefterson | Jersey | Jr ariess | Juhnson | Kare | Ranuaker | F．endall | ${ }_{\text {F3u }}$ | Late | La Su11， |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 333 | $82^{7}$ | 2，00］ | 2， 19 | 2，320 | －，ロ－ | \％ | 92 | 1，71t． | 74， | 1，982 | 1，714 | 4 |  | 134 |  |  |
| 433 | 288 | 2，214 | 3，243 | 1，52r | 1， 2 ， | \％ | ＋15 | 1，77 | 20． | $2, \cdots 2$ | 2， 1030 | 1，211 | ， | 4 | $\ldots 18$ |  |
| －， 369 | B1， 271 | 284，${ }^{\text {an }}$ | 2．0，0，75 | 52.37 |  |  | －2，04．4 | 51282 | 22，617 | 214，209 | 152， 558 | 75， |  | $\cdots$ | 263，15－1 |  |
| 20．459 | －0，74， | 194，$\cdot 2$ | 284，019 | 47，＋72 | 5， | －¢，miz | ．．．．x |  | － | 206.003 | 25\％．$+2 \times$ | 30， 012 |  | 3－，298 | 27－．14\％ |  |
| 332 -33 | Q24 | $\ldots$ | $2,+13$ 3,292 | 1,563 1,517 | 1，心， |  | $7,$ | $\left\lvert\, \begin{aligned} & 1,721 \\ & 2,75\end{aligned}\right.$ | － | 1,565 1,706 | $\begin{aligned} & 1,112 \\ & 2,72 \end{aligned}$ | 1， 311 |  | 1.06 | 1,207 3,009 | 5 |
| 0.129 | 59，704 | 150， 9 997 | 239， | 50，31： | 14550 | 01，4＊ | 31，456 | 0－5，5x | 致， | －5，${ }^{2}$ | 2－7， 1 ？ | 71． | ， | 2，－25 | 200，232 | $\stackrel{\square}{\square}$ |
| 10.374 | t5．${ }^{\text {a }}$ S | 19.12 | －8． 5 5 $m$ | －6， 933 | 53，7－3 | 47,7 | 32．181 | 51，．4．1． | 1 $\because 2$ | 7.28 | 154，1075 | $\cdots$ | $1 \because 2,25$ | $\because 5$ | $2 \cdots 3.22{ }^{2}$ | है |
| 29.178 | 2， 075.713 | 11，475，312 | 13，71－．567 | 1，46，237 | 1，382．048 | －，324，387 | 526，521 | 3，702，081 | 541，348 | 0，792，641 | 8，028，565 | 4，531，01 | 7，74，574 | 1，052，183 | 17，103，277 |  |
| 350.726 | 3，324，851 pl | 21，293，791 | 23，446，268 | 1，755，450 |  | 2，470， 887 | 1，783，181 | 3，320，772 | 51－， 383 | 5，346，090 | 7．651，＋2 | 4，200，583 | 7，000，931 | 1，000，752 | 14，862，882 | 20 |
| $\bigcirc$ | 45 | 370 | 150 | 146 | 332 | 235 | 284 | －16 | 15 | 440 | 250 | 291 | 203 | 445 | 180 | 12 |
| ${ }^{3}$ | 3 | 190 | 1 | 53 | 116 | 52 | 77 | 400 | 2 | 1，000 | 333 | $11^{\prime}$ | 73 | 545 | 211 | 12 |
| 265 | 566 | 2，769 | 2，400 | 1，804， | 5，26\％ | 4，780 | 7，313 | 2，860 | 184 | 14，625 | 1，950 | 2，850 | 1.292 | 7，298 | 1，884 | 13 |
| 54 | 347 | 1，059 | 600 | 467 | 855 | 532 | E36 | 3，077 | 15 | 16，4．45 | 2,604 | 2，230， | 821 | 8，6：1 | 2，293 |  |
| 1，352 | 6，470 | 32，253 | 12.518 | 11，－ | 24， 112 | 12，605 | 22，505 | 3t，＋32 | 801 | 184，695 | 20，355 | 35，683 | 1－2，21 | 02，617 | 23，347 | 25 |
| 330 | 3，726 | 17，058 | 7，264 | 2，520 | 0，43n | 5，770 | ，756 | 34，504 | 280 | 272，302 | 28，403 | 27，380 | 7，4ti | 84，232 | 20，392 | 16 |
| 7 | 100 | 203 | 110 | 3.5 | 136 | 172 | $17=$ | 200 | 13 | 11.9 | 57 | 93 | 174 | 57 | 127 | 17 |
| 4 | 14.5 | 300 | $21^{7}$ | 4. | ${ }^{6}$ | 1 | 45 | 3521 | 31 | 186 | 145 | 123 | 251 | 136 | 200 | 18 |
| 75 | 945 | 1，770 | 301 | 308 | 1， 5.5 | －． $65 \%$ | 3，125 | 1，git | 235 | 1，272 | 0， $0^{2}$ | 23 | 1，0．3 | 471 | 1，\％3 | － |
| 32 | 1，312 | 2，978 | 1，840 | 572 | 43 | 73 | 571 | 2，35in | \％ | 1，730 | 1，254 |  | 1，\％e | 990 | 1，592 | If |
| 137 | 50.6 | 1，294 | 2，726 | ¢ 30 | tat |  | 87 | $33-1$ | 299 | 1，034 | 1，713 | 084 | 1，105 | 492 | －，m | I |
| 85 | 505 | 1，485 | 2，990 | 650 | 721 | 436 | 330 | 2 | $10{ }^{2}$ |  | 1，${ }^{\text {，}}$ ， 9 | 721 | 1，134 | 352 |  | 2 |
| 98，405 | 1，470，396 | 3，292，754 | 1.4374 | 716，010 | －20，56： | －14，330 | 230，258 | 4．53，702 | 207，721 | 2，998，008 |  | $-30,4 n$ | 2，803，17： | 781，218 | 11， $21,5,17$ | 23 |
| 61，278 | 1，188，773 | 3，327，080 | ， | 725，180 | 537，515 | $2^{2}, 1+5$ | －${ }^{2}$－， 45 | ＜ 3 3，851 | 74，150 | $1,1,97, \ldots 12$ | e, | $2,115,874$ | 2，407，172 | 37，409 | $10,5 \mathrm{ke},-3$ | － |
| 12 | 150 | 63 | 6 | $7{ }^{7}$ | 1，215 | P1a | 07 | 35 | 3 | 125 | 72 | 57 | 77 | 291 | 133 | 25 |
| 170 | 4，227 | 830 | 12，14 | 18，905 | 25，58． | 1，${ }^{\text {a }} 1$ | 15，227 | 273 | 2，205 | －， | 6，920 | 834 | 3，221 | 3，814 | －，334 | 2 |
| 2 t 2 | 7，686 | 1，974 | 13，018 | 22，536 | 16，34．2 | －3．536 | －5，7 | $3{ }^{1} 1$ | 1，3．0 | $\therefore 16.5$ | －，175 | 1，844 | 7，027 | 4，843 | 3，2a6 | 2 |
| 4，737 | 210，782 | 2t，${ }^{\text {a }}$ 2 | －11，3140 | 517， 910 | 717，700 | S2，${ }^{29}$ | － 6, | －，50日 | 52，35t | B8， 306 | 203，392 | 28， 215 | ＋6， T 01 | ＋4，－ 7 | 71，100 | 28 |
| 1，913 | 172，715 | 45，050 | 381，29 | 412，310 | 254，082 | $3 \times 2,768$ | 54， 723 | －， 65 | 20，678 | 55， 205 | －40，112 | －， 785 | 173，653 | 12：3土8 | 72，-2 | 29 |
| 3，045 | 110，375 | 23，04 | 392，322 | ＜64，863 | 222，54\％ | 4et，33＊ | 517，211 | 2， 3 3 | ¢，982 | 21，547 | 170，407 | 26，347 | 12，178 | － 2,300 | 00，7，7 | 30 |
| 1，746 | 161，763 | 32，236 | 363，043 | 343，745 | $1+4,089$ | 312.04 | 517.5 | 1， 252 | 12，721 | 44，307 | 221，250 | 45，181， | 175，597 | 45，089 | 71， 38 | 31 |
| 13 | 009 | 2，513 | 2，012 | 506 | 725 | $51^{\circ}$ | 303 | 1，5931 | 93 | 1，455 | 1，503 | ＋21 | 1，798 | 750 | 3，439 | 32 |
| 8 | 66 | 2，030 | 2,073 | 417 | P25 | 551 | 305 | 1，052 | 45 | 1，006 | 1，712 | 921 | 1，832 | 1，019 | 3，015 | 汭 |
| 126 | 23， $\mathbf{c}^{27}$ | －2，, 12 | － 0,575 | 5，085 | 1． 1.455 | 5.507 | 4，065 | 38，， 42 | 1，22 | 55， 000 | 57，23． | 42,317 | 54， 492 | 21， $2 \times 5$ | 131，202 | 3. |
| 12 | 25，575 | 46， | 122， $\mathrm{nin}^{2}$ | －，552 | 15，400 | $\therefore$ ，${ }^{\text {c }}$ | 4，502 | 41，194 | 538 | 0．， 023 | 00， 120 | $4,4,30$ | －0， $07 \pm$ | 24， 5.56 | 1\％，28\％ | 35 |
| 5，20： | 7el， 228 | 4． 280,007 | 3，618，08E | 204，3te | 308，861 | $2+22^{\prime \prime} 4$ | 155，t？ | 2，72．）．701 | 3E，273 | 2，745，729 | 1， 362,413 | 1，54i，134 | 2，023，814 | 618，785 | 5，141， 159 | 36 |
| 1，230 | y＋1，ive | －，520， 5 m | －，5－5， 13 | 29，174 | 21，717 | 22t， 14 |  | 1，12， 211 | －，655 | 3，173，502 | －，754，57\％ | $2,5+3,437$ | 2，532，672 | 1，374，356 | t，393，78 | 3 |
| $\begin{array}{r}1,190 \\ \hline 170\end{array}$ | 266，119 | 817，773 953,045 | 1，526， 2,370 | 35,720 7,917 | 55，2012 | 3．，44 | 22， 14.4 | 58，503 | 8，273 | 712,137 675,324 | 1，312，348 | 2，01－9，617 | 21,653 64,338 | 137,113 220,650 | $\begin{aligned} & 2,583,519 \\ & 3,600,3+8 \end{aligned}$ | 33 3 |
| 2 | 3 | 12 | ， | 24.4 | 33 | 56 | 103 | 31 |  | $3 \cdot 4$ | － |  | 7 | 35 | 15 | ．．＇ |
| $\cdots$ | ．．． | 14 | － | 24 | I | 1. | 35 | 13 ， | ， | 75 | $\because$ | 10 | 5 | 134 |  | －1 |
| 22 | $0 \cdot$ | 1 L | 150 | 2，594 | 227 | 5 | － 455 | 3 nc | $\square$ | 97. | 16. | 2 z | 165 | 579 | 47 | is |
| 320 | 845 | 3．252 | 2， 54. | 1，723 | 8，372 |  | 2，${ }^{3 \times 1}$ | 13，220 | ， 3 | 1，206 | －56 | 5－5 | \％ 5 5 -30 | 2，760 | 110 |  |
|  |  | 7，095 | 1，504 | －3，315 | ， 150 | － 2 ， 5 ， | － | 3，7－5 | ，294 | －8，17\％ | 1，172 | 10，185 | 2，550 | －0， | $\bigcirc$ | \％ |
| 430 | 100 | 148 | POX | 11， 305 | 1， $1 \times$ | 4， 154 | 15，5t | ， 4 | 20. | 17，2 ${ }^{\text {a }}$ | 1，106 | （0） |  | ＋2，52u | 3， $2 \cdot 3$ | ．．． |
| $\ldots$ | ．．． | 1，950 | 45 | 5，542 |  |  | ＋14 | $\ldots$ | 10 | 56， 737 | 1，30 | 6，755 | 750 | 55，027 | ， | 4 |
| $\stackrel{9}{8}$ | $\begin{aligned} & 69 \\ & 51 \end{aligned}$ | $1 \quad 58$ | 53 | 212 39 | ${ }^{2} 5$ | 1.3 35 | 1 | 0 | 30 | 23 34 | 144 135 | 12 | 30 29 | 22 42 | 27 | $\sim$ |
| 18 C | 1，54， | $4{ }^{4}$ | ［3m | 1，672 | $\therefore,-5$ | 1，454 | 2 | 35 | 2. | 142 | 1，323 | 23. | 220 | 217 | 219 | 50 |
| 78 | 1，253 | 728 | 54 ＇ | 282 | 140 | 313 | ．．． | 4 | 235 | 32 | 1， 62 | 212 | 312 | 5.46 | 1.77 |  |
| 2，683 | 16，355 | 7，423 | 15，340 | 20，607 | 50，57， | 31，427 | 15，077 | 01 | 3，5：5 | 4,275 | 2F， 013 | 2，447 | 4，224 | $\stackrel{1}{4}, 186$ | 5，483 |  |
| 1，055 | 22，770 | 21，177 | －${ }^{5}$ ， 4 | 5，052 | 1，531 | 3，424 | 1，12t | －3： | 2．513 | ＂， 330 | 32， 60 | 5，436 | 5，838 | 12，057 | 3 3， 48 | 5 |
| ${ }_{1} 135$ | 11,242 $\times 871$ | $\xrightarrow{5,050}$ | 1， 5,41 | 12,288 $3,6 \mathrm{ma}$ |  | $1-, 80$ | $\bigcirc$ | 2 | 1， $5 \cdot 6$ | －， 507 | 12，543 | 2，200 | 2，174 2,806 | 3，344 | － 1,428 | 5 |
| 135 | $\cdots, 571$ | 10.01 | 5，20 | 3，6mi | 1 $=9$ | 10 | $3: 5$ |  |  | ，505 | －＂，－ | 2，74 | 2.200 | 3，5te | 1,424 | 55 |
| $\ldots$ | 3 | 1 |  | $亡$ | 1 | 1 |  | 4 | $\ldots$ | － |  |  | 1 | 4 | 4 | 5 |
| $\ldots$ | 67 | 13 | 8 | 7 | 1 | 27 | 12 | 3 | $\cdots$ | 35 | 135 | 35 | 20 | 08 | 74 | 5 |
| $\cdots$ | 232 | 50.2 | 682 | 203 | $30 \%$ | 1.36 | 35 | $82 \times$ | 4 | 5.45 | 53. | 162 | tos | 255 | 711 | 58 |
| $\cdots$ | 2，360 | 520 | 72 | 300 | 12 | 1. | 3 | 1，450 | $\because$ | 1，253 | 1，155 | ous | 500 | 815 | 1，250 |  |
| $\cdots$ | 0,225 | 22,742 | 12．734 | －，154 | －，61 | 1，5－5， | 1.911 | 37，645 | in | 26，043 | 13，783 | 13，ctal | 23，207 | 7，607 | 26， 400 |  |
| $\cdots$ | $\cdots 00$ | 5，102 | ，159 | 1，447 | $\therefore 25$ | $8{ }^{35}$ | ${ }^{5} 3$ | $\cdots$ | $\cdots$ | 1，750 | 335 -4.25 | 3，000 |  | 500 315 | 10，${ }^{80}$ | C） |
| 42 | 4.26 | 629 | 2，571 | 869 | 1，280 | 1，200 | 0＇e | 47 | 218 | 330 | 1，500 | 3 38 | 237 | －57 | 2，751 | 63 |
| 50 | 373 | 057 | $\therefore .16$ | 772 | 1，276 | 1，370 | 2）－1 | 21 | 312 | 369 | 1，442 | 37. | 3 Cu | 161 | 2，489 | on |
| 512 | 22，724 | 17，744 | 130，263 | 29，121 | 03，210 | 42，762 | $\cdots$ | 201 | 4，550 | －，527 | 70，427 | 11，4日 | 23，033 | 7，019 | 5－，703 |  |
| 8 \％ | 14，714 | 15，006 | 19.078 | 27，571 | 67，27\％ | 30，102 | 22，93： | 202 | 5，351 | ， 335 | 33，716 | s， 755 | 22，762 | $\therefore \cdots 32$ | 38，108 | to |
| 13 | 4.22 | $0{ }^{2+}$ | 2.543 | 773 | 1，253 | 1，003 | $t^{7}$ | 34 | 102 | 322 | 1，48 | 388 | 231 | 247 | 1，747 | ¢ |
| 16 | 361 | 623 | 2，073 | 017 | 1，32E | 966 | 518 | 13 | 133 | 32.6 | 1，47 | 327 | 765 | 119 | 1，458 | 6 |
| 234 | 22，678 | 17，754 | 123，290 | 26，806 | 61，972 | 32，126 | $27.2 \times 1$ | 754 | 3，070 | 7，220 | 70，247 | 11，443 | －3，612 | 0，878 | 54，573 | 0 |
| 514 | 24，525 | 15，522 | 97， 3 ， 8 | 17，365 | E4， 119 | 27，095 | 2， 3,2 | 189 | 3，560 | 7,795 | 52，288 | 3，23？ | 22，050 | ＜，233 | 37，545 | T0 |
| 3，200 | 550，624 | 507，864 | 3．581．13 | 309，565 | 692，333 | －70，717 | 376， 40 | 27， 00 | 40,105 | 2－2， 146 | 1， 03,895 | 334，408 | 702，369 | 200， 022 | 2，092，075 | 71 |
| 7，751 | 343，237 | －4．913 | 7．411．14im | $22^{\text {ne，}} 7461$ | 1． 47.75 | 418，302 | 5－7， 58 | 4，896 | 50，125 | 177，327 | 1，314，952 | 24，726 | 606，561 | 50，104 | 1，099，396 | 72 |
| 33 | 4 | ${ }^{6}$ | 102 | 151 | 131 | 452 | 21 | $\bigcirc$ | 12.5 | 15 | ${ }^{31}$ | is | 9 | 16 | 11 | 18 |
| 34 | 22 | 56 | 308 | 208 | 41 | P35 | 45 | ${ }^{8}$ | 176 | 55 | 138 | 13 | PG | 40 | 94 |  |
| 262 | 10 | 34 | 529 | 1，455 | $92^{\circ}$ | 4，386 | 191 | 45 | 1，461 | 106 | 178 | $\cdots$ | 66 | 114 | 55 | 7 |
| 298 297 | 127 26 | 337 56 | 1，483 | 1,515 $\mathbf{1 , 7 5 0}$ | 2.783 | 7，50 | 250 | 05 88 | 1，42\％ | 417 205 | 1，215 | －0 | 647 135 | 204 | 500 180 | 7 |
| 404 | 26 209 | 56 043 | 3，983 | 1,750 1,804 | 782 3,595 | 7，731 | 4.7 | 82 170 | 1， 2 ， 7 ， 6 | 205 | 2，127 | $\ddot{8}$ | 1，345 | 256 | 473 | ， |
| 1 | 3 | 1 | 5 | 20 |  | $\bigcirc$ | 5 | 1 | 1 |  |  |  | 1 | $\cdots$ | $\checkmark$ | 75 |
| 1 | 1 | 5 | 5 | 11 | 5 | 9 | 4 | 2 | 7 | 1 | 1 | 1 | 2 | 3 | 2 | 80 |
| 6 15 | 20 10 | $4{ }_{4}^{4}$ | 101 30 | 202 121 | 112 100 | 66 78 | $5{ }^{\text {a }}$ | $\stackrel{2}{8}$ | 4 | $\because$ | $\cdots$ | $\cdots$ | 12 | $\cdots$ | 43 | 8 |
| 1 | ＊ |  | 11 | 45 | 9 | 21 | 2 |  | 3 | 6 | 1 | 2 | 1 | $\therefore$ | $\checkmark$ | 83 |
| 4 | 5 | 3 | 13 | 79 | 14 | 90 | 14 | 1 | 24 | 5 | 15 | 3 | 4 | 10 | 7 | 8. |
| 10 | ${ }_{5} 6$ | $\cdots$ | 217 | 599 | 209 | 210 | 436 | $\cdots$ | 15 | 172 | 2 | 5 | 3 | 27 | 32 | 85 |
| 4 | 52 | $\stackrel{ }{ }$ | 232 | 570 | 217 | 985 | 204 | 1 | 262 | 132 | 209 | 45 | 53 | 43 | 117 | 86 |

County Table 9 (Part I of 4).-SPECIFIED CROPS


HARVESTED: CENSUSES OF 1954 AND 1950-Continued

| Marion | Marshal1 | Mason | Massac | Menard | Mercer | Monroe | Montgomery | Morgan | Moultrie | Ogle | Feoria | Perry | Patt | Pike | Pope |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1,596 | 1,021 | 1,013 | 051 | 724 | 2,5,0 | 965 | 2,055 | 1,338 | 979 | 2,299 | 1,0004 | 1,083 | 1,056 | 1,859 | 511 | 1 |
| 1,594 | 1,052 | 1,065 | 778 | 788 | 2,574 | 2,14,3 | 2,136 | 1,483 | 1,054 | 2,344 | 2,8,0 | 1,115 | 1,112 | 2,001 | 679 | 2 |
| 59,900 | 76,129 | 80,841 | 22,582 | 5t,508 | 107,981 | 39,795 | 109,406 | \% 0 , 79 | 69,349 | 149,911 | 88,024 | 44,140 | 91,158 | 115,789 | 17,938 | 3 |
| 37,556 | 84,198 | 89,173 | 24,213 | 5R, ,4.4 | 211,332 | -0,195 | 85,373 | 94,501 | 75,120 | 141,349 | 96,195 | 24,359 | 102,053 | 100,037 | 17,535 | - |
| 1,487 | 1,000 | 1,007 | 639 | 719 | 1,531 | 892 | 1,890 | 1,300 | 974 | 2,292 | 1,652 | 1,05, | 1,054 | 1,775 | 506 | 5 |
| 1,574 | 1.050 | 1,062 | 775 | 785 | 1,560 | 1,139 | 2,12. | 1,415 | 1,052 | 2,335 | 1,816 | 1,113 | 1,210 | 1,961 | 677 | $\bigcirc$ |
| 50,322 | 75,322 | 80,056 | 21,399 | 55,380 | 105,717 | 34,532 | 80,200 | 82,745 | 67,923 | 1.2,345 | 80,128 | 39,749 | 96,514. | 102,60.1 | 17,209 | 7 |
| 36,041 | 83,308 | 88,347 | 23,806 | 57,468 | 108,271 | 39,535 | 82,660 | 90, 574 | 74,547 | 13~,070 | 93,723 | 28,54,7 | 100, 139 | 99.245 | 17,215 | 8 |
| 706,135 | 4,583,216 | 4,189,847 | 507,035 | 2,983,154 | 0,844,478 | 411,905 | 1,610,691 | 2,050,989 | 2,607,581 | 1, | 5,100,902 | 757,204 | 5,-47,885 | 3,980,-45 | 42929 | 9 |
| 1,199,220 | 4,497,279 | 4,123,932 | 887,913 | 3,324,875 | 5,952,590 | 1,788,424 | 3,948,892 | 5,003,782 | 4,130,621 | 8,132,539 | 4, 81~, 836 | 934, 576 | 0,137,4,9 | -,797,7,8 | 598,241 | 10 |
| 350 | 25 | 29 | 57 | 38 | 25 | $1 \mathrm{B4}$ | 711 | 240 | \% | 037 | 9 | 253 | 40 | 276 | 11 | 11 |
| 100 | 26 | 11 | 1 | ¢ | $\cdots 3$ | 82 | 217 | 30 | 33 | 581 | 95 | 65 | 33 | 89 | 2 | 12 |
| 6,043 | 265 | 229 | 763 | 498 | 978 | 3,106 | 12, -m 5 | 5,347 | 1,132 | 5,847 | 927 | 3,511 | 517 | 5,203 |  |  |
| 890 | 254 | 71 | 9 | 186 | 303 | 438 | 1,709 | 491 | 308 | 5,0120 | 694 | 485 | 355 | 1,351 | 2.5 | 14 |
| 23,915 | 3,027 | 1,435 | 3,797 | 3.050 | 21,332 | 12,101 | 0<,082 | 29,268 | 7,040 | 72,881 | 8,490 | 15,176 | 5,205 | 37,512 | 3,213 | 15 |
| 5,879 | 2,510 | 732 | 80 | 1,425 | 3,185 | 2,938 | 19,370 | $4,00$. | $\because, 85$ | -8,070 | 0,018 | 3,100 | 3,378 | 16,304 | 1,700 | 16 |
| 266 | 68 | $\checkmark 8$ | 32 | 55 | 1.3 | 132 | 51. | 173 | 3. | 268 | 121 | 72 | 11 | 435 | 13 | 17 |
| 110 | 93 | 85 | 39 | $a^{4}$ | [154 | 32 | 143 | 213 | 35 | 369 | 221 | 40 | $\omega$ | 4.27 | 1 | 18 |
| 3,535 | 542 | 566 | 420 | 630 | 1,28t | 2,157 | 9,201 | 2,70, | 295 | 1,719 | 959 | 880 | 127 | 7,283 | 252 | 19 |
| 625 | 636 | 755 | 398 | 79 | 2,098 | 2.2 | 4 | $3, \ldots 9$ | 205 | 2,753 | 1,788 | 327 | 359 | 5,441 | 75 | 20 |
| 563 | 836 | 927 | 230 | Sut | t18 | 011 | 740 | bas | 825 | 1,563 | 1,059 | 50 m | 995 | 075 | 200 | 21 |
| 593 | 850 | 982 | 295 | 585 | \%9 | turn | 1,798 | 924 | 89.5 | 1,345 | 1,022 | 3-1 | 1,0.5 | 755 | 217 | 22 |
| 224,131 | 2,60t,876 | 3,109,005 | 269,109 | 1,519,-76 | 1,718.080 | 9n, 130 | 511,420 | 1, $179,5,5$ | 1,831,008 | -,501,059 | 2,-03,+71 | 243, 520 | $\cdots, 320,750$ | 1,194, 878 | 151,40't | 23 |
| 288,174 | 2,702,839 | 3,19, 08 ${ }^{\text {c }}$ | 200,907 | 1, 2 6,6,844 | 1,301,306 | 6-5, 097 | 1,31.9,394 | 2, 288,75 | 3,1178,206 | 2,977,185 | 2,158,599 | 149,489 | -,793,023 | 2,183,245 | 109,450 | 24 |
| 846 | 171 | 825 | 202 | 534 | 54 | 128 | 1, betr | 1,uet | 002 | 108 | 543 | 71. | 594 | 41.7 | 123 | 25 |
| 19,074 | 3,104 | 32,950 | 2,909 | 15,235 | 1,39 | 37,545 | $\cdots-1 . t$ | 28,4,59 | 16,799 | 1,354 | 9,807 | 18,801 | 15,583 | 22,980 | 1,447 | $2 t$ |
| 21,089 | 4,564, | 42,507 | 2,978 | 20,704 | , u. 0 | 53,7m | -7, 49 | 30,800 | 1-,9,45 | 1,614 | 12,385 | 2, 5 , 75 | 10, 1500 | 30.423 | 2,201 |  |
| 566,527 | 90,495 | 908,935 | 84, 186 | $\checkmark 39,524$ | 3t, 850 | 926, 457 | 1.778,952 | 8 ten 1 lu | 531,740 | -1,709 | 288,545 | ${ }^{556,724}$ | 555.052 | 682,721 | 53,289 | 28 |
| 364,495 | 208, 540 5 | 1,006,291 | 52.275 | 556,580 | 71,481 | 1,1ter, 518 | 1,176,151 | 1, 105, 8176 | 417.978 | 39,824 | 312,482 | -38,270 | 510.1130 | 620, 504 | 3t, 240 | 29 |
| 492,780 | 90,687 | 853,331 | 02, 562 | 420,816 | 34, 1456 | 853,106 | 1,177,250 | 824,198 | 493,048 | 30, 935 | 2t, , 314 | 409,746 | 52.400 | -43, 31 | -5, 773 | 30 |
| 340,526 | 100,205 | 434, 820 | 33,702 | 517,720 |  | 1,038,001 | 1,059,877 | 1,131,355 | 384,405 | 25,869 | 269,392 | 309,430 | $480,70 \%$ | 542,210 | 22,532 | 31 |
| 773 | 433 | 555 | 252 | 507 | 1,308 | 501 | 1,214 | E... | 085 | 2,208 | 1,340 | 05 t | 875 | 1,230 | 205 | 32 |
| 703 | 984 | 748 | $18{ }^{18}$ | W5 | 1, | nis | 1, 1 - th | 1,008 | 814 | 2,272 | 1,549 | 557 | 991 | 2,092 |  | 33 |
| 12,330 | 37,711 | 13,293 | $\therefore, 950$ | 1., 0.34 | - -, 569 | 7, 07 | 18,3at | 17, | 17,777 | 92,040 | 37,983 | 8,425 | 29,789 | 29,724 | 1,280 | 34 |
| 13,186 | 43,03i | 20,893 | 1,719 | 10,.59 | -8,007 | 8, 321 | 29, 20.5 | 2t,000 | 2,500 | 101,843 | 47,053 | 8,284 | 39,082 | 29,9,4 | 3.0 |  |
| 346,802 | 1,695,777 | 500,724 | 120,86.5 | 534,143 | 1,770,751 | 263.140 | 598, ${ }^{\text {a }}$ | 030.050 | 706,237 | 4, 35.5. 768 | 1,563,223 | 315,094 | 1,559,249 | 837,640 | 53,062 | 36 37 |
| 228,864 | 1,800,935 | 708,590 | - 0 , 29\% | -470, 907 | 1,875,231 | 1820, | 403,171 | 11, 08.742 | $2,10,919$ | $\because, 557,985$ | 1, 215.561 | 1-5,900 | 1,94,04? | 772,020 | 15,501 |  |
| 80,637 30,880 | 034.458 78.0 .50 | 210,369 $284, \ldots 4$ | 19,744 3,469 | 218,784 258,762 | $3 \mathrm{lm,594}$ | 20,4e |  |  | 303,312 581,425 | 1,325,072 $1,023,299$ | 509, 283 005,283 | - $7,8,5$ | 1,003,400 | 132,081 | 10,693 | 39 39 |
|  |  |  |  | 1 |  | 50 | 74 | 17 | 7 |  | 11 | m | 3 | 30 | 9 | 4 |
| t | 5 | 1 | 25 | . | 5 |  | 1 |  |  | 12 | - | 29 |  | $\ldots$ | 26 | 41 |
| 295 | 22 | 10, | 225 | 2i | 1.4 | , 15 | 1.4 | 307 | 110 | 5.0 | 165 | 712 | 30 | 61 d | 110 |  |
| 38 | 70 | © | 180 |  | 1.33 | 2,771 | 10 E | , | 23 | 1,188 | 138 | 255 |  |  | 140 | 4 |
| 11,415 | 600 | 1,900 | t,285 | 1,400 | -, 0 26 | 159, 53.35 |  | 8,380 | -,757 | 20,400 | 3,243 | 23.688 | 1,100 | 19,072 | 5,040 | 45 |
| 785 | 2,2,25 | 100 | , 770 |  | , 122 |  | , , 1 + | 7 | 152 | 39,111 | 3,780 | 5,609 | ... |  | 2, +0.07 | 4.5 |
| 6,323 | 400 | ... | 1,200 | 2,300 | \%0 | 24, $2 \times 5$ | , 6 | 1,000 | -391 | 11,295 | 760 | $\begin{array}{r}\text {-,688 } \\ \hline 30\end{array}$ | $\cdots$ | 5,445 | 1,530 | 4t 47 |
| 33 | 40 |  | 150 | ... | S4 | 27, 20 | ... | 2.-7 | 32 | 16,025 |  | 330 |  |  |  | 4 |
| 225 | 12 | 312 | 32 | 48 | 20 | 101 | les | i | 28 | 39 | 55 | 1 t 2 | 35 | 105 |  |  |
| 208 | 19 | 7309 | 3 | 35 | -33 | 30 |  | 2,374 | 2 | 39 330 | 31 .980 .85 | 27 1.288 | 13 -15 |  |  | 49 50 |
| 2,436 | 81 | 7,n27 | 3211 | 602 | -5, | 004 | 1,525 | 2,204 | 22. | 336 | 4.35 | 1,288 | 47 | 1,985 |  | 5 |
| 215 | 115 | 20, $1+5$ | 191 | 701 | 528 | 1.6 | < d | Pr 5 | 54 | 013 | 8,521 |  | 20,242 |  |  | 52 |
| 47,328 | 1,190 | 110,920 | 5,020 | 15,53.4 | 5,161 | 10.050 | 28, $<2$ | 12, ¢- | , 874 | 7,148 12799 | 8,521 | 21,281 $\mathbf{2 , 7 5 3}$ | 20,242 1,043 | 32,448 8,345 | 3,01t | 52 53 |
| 2,338 | 2,333 | 132,030 | 3,023 | 10, 350 | 7,039 3,020 | 3,191 |  | 12, 12.413 | 1,413 | 12,739 3,995 | - 5,591 | 4,593 | 7.957 | 15,361 | -,218 | 54 |
| 24,885 1,065 | 414 1.030 | 88,909 $101,+10$ | 3,024 | 5.722 7.350 | 3,020 | 1.175 | 1,112 | 12,0,65 | 1,772 | -,091 | 1,601 | 403 | 1,135 | 4,051 | 10) | 55 |
| 2 | 1 | 4 | $\ldots$ | $\ldots$ | 3 | 3 | -.. | 1 | 1 | 1 | c | 1 | 1 | 5 | $\cdots$ | 56 |
| 11 | ${ }^{\circ}$ | 26 | $\cdots$ |  | 31 | 53 | $\ldots$ | 4 | \% | 2 | 12 | 5 | 27 | ${ }^{68}$ |  | 57 |
| 153 | 140 | 680 | 17 | 14.4 | 435 | 50 | 183 | 395 | 37 | 587 | 230 | 63 | 102 | 212 | 30 | 58 |
| 24 | 70 | $\cdots 5$ | $\cdots$ |  | 503 | 700 | ... | 0 | 1,000 | 40 | 110 | 125 | 552 | 2,053 | $\because$ | 59 |
| 2,115 | 0.201 | 17.743 | 380 | 3,270 | 15,920 | 1,200 | -. 295 | 15,145 | -,125 | 20,115 | 5,802 | 035 | -,008 | 3,504 | 190 | to |
| 950 | 4,200 | 15,92\% | 200 | oid | c. PRO | 1,100 | 3,481 | 10, 230 | 2,225 | 7,619 | 1,682 | 402 | 984 | 2,761 2,289 | ... | 62 62 |
| 1,163 | 007 | Qus | 360 | 046 | 330 | 703 | 1,78u | 1,155 | 801 | 2.2 | 96 | 407 | 1,001 | 731 | 203 | 63 |
| 1,428 | 572 | 715 | $4{ }^{4} 7$ | 657 | 275 | 317 | 1,911 | 1,188 | 328 | 20, | 86.9 | 030 | 1,012 | 550 | 253 | 64 |
| 46,143 | 22,026 | 50,123 | 9,605 | 39,578 | 21,608 | 19,228 | 80,962 | 03,912 | 53,890 | 5,877 | 29,958 | 41,515 | 7t,525 | 40.774 | 5,266 |  |
| 52,032 | 15,738 | 25,078 | 11,384 | 31, 80, | 8,308 | 5,917 | 77,533 | 52,111 | 43,354 | 5,449 | 21, 27 | 15, 046 | 61,987 | 27,926 | 5,2400 | 66 |
| 1.035 | -67 | 903 | 272 | 643 | 326 | 039 | 1,703 | 1,150 | 791 | 233 | 904 | 827 | 997 | 710 | 116 | 67 |
| 1,297 | 556 | 703 | 375 | 6-8 | 20.6 | 298 | 1,749 | 1,103 | 797 | 2-3 | 83. | 5.3 | 1,009 | 526 | 1.47 | 68 |
| 43,319 | 22,006 | -9,885 | 8,055 | 35,483 | 11,005 | 16,790 | 77, 90, 2 | 63,012 | 53,630 | 5,790 | 24,731 | 27. 322 | 76,210 | -7,483 | 3,724 |  |
| 52,621 | 15,375 | 25,369 | 10,015 | 31,634 | 7,977 | 5,563 | 72,188 | 51,450 | 42,727 | 5,108 | 21,088 | 13,137 | 61,594 | 27,135 | 4,235 |  |
| 460,998 | -55,308 | 1,149,094 | 109,216 | -33,007 | 310, 2.3 | 128,030 | 12,221,000 | 1,327,318 | 1,208,850 | 170,471 | 233,789 | 294,753 | 2,195,545 | 1,042,59\% | 32,690 | 71 |
| 757,314 | 422,510 | 595,55\% | 176,682 | 872,372 | 204,078 | 229,801 | 1,007,002 | 1,428,041 | 1,128,581 | 1400,292 | 524,934 | 123,307 | 1,715,580 | 59, 927 | 72, 048 | 72 |
| 288 | 2 | 14 | 107 | $\bigcirc$ | 5 | 30 | 235 | 22 | 33 | 10 | 10 | 300 | 39 | 15 | 110 | 73 |
| 587 | 73 | 17 | 137 | 24 | 38 | 32 | $\checkmark$ - | 50 | 97 | 55 | 67 | 202 | 74 | 31 | 131 | 74 |
| 2,440 | 17 | 71 | 1,250 | 55 | 21 | 319 | 2,333 | 14. | 203 | 67 | 147 | 2,858 | zom | 02 | 1,360 | 75 |
| 4,54,5 | 353 | 84 | 2,003 | 1.8 | 258 | 167 | 3,221 | 322 | 563 | 380 | 417 | 1,761 | 323 | 218 | 998 | 76 |
| 3,864 | 35 | 95 | 1,198 | 11. | 53 | 237 | 1,209 | 158 | 258 | 98 | 222 | ,401 | 502 | 112 | 1,176 | 77 |
| 4,111 | 754 | 13\% | 1,344 | 220 | 502 | 288 | 4,162 | 513 | 1,022 | 588 | 718 | 2,234 | +40 | 388 | 1,458 | 78 |
| 12 | ... | - | 2 | 2 | 2 | 11 | 10 | 3 | 3 | - | $\chi$ | $t$ | 2 | 0 | 1 |  |
| 12 | ... | 1 | , | 2 | 1 | 1 | - | 9 |  | 1 | 1 | 10 | 2 | 5 | 5 | 80 |
| 160 | ... | 54 | 15 | 15 | $a$ | 219 | 108 | ${ }^{-5}$ | 45 | $\checkmark$ | 24 | 60 | 15 | 37 | 35 | 82 |
| 114 | ... | 20 | 20 | 3 | 7 | 15 | 57 | 39 | 9 | 10 | 5 | 78 | 25 | 4 | 4 | 82 |
| 21 | 1 | 8 | 27 |  | 2 | 122 | 50 | 2 L | 3 | 1 | 7 | 34 | 4 | 1. | 3 | 33 |
| 72 | 1 | 15 | 30 | 5 | 3 |  | 14 | 16 | 5 | 1 | 9 | 42 |  | 12 | 11 | 34 |
| 224 | 3 | 113 | 385 | 25 | 13 | 1,900 | 558 | 121 | 12 | 10 | 75 | 771 | 36 | 162 | 41 | 85 |
| 752 | 10 | 205 | 28 e | 62 | 60 | 72 | 67 | 301 | 55 | 1 | 117 | $\sim 80$ | 45 | $\cdot 26$ | 71 | B6 |

County Table 9 (Part 1 of 4 ) --SPECIFIED CROPS


## HARVESTED: CENSUSES OF 1954 AND 1950-Continued



County Table 9 (Part 2 of 4).-SPECIFIED CROPS


| Casa | Champalgn | Christian | Clark | Clay | clinton | Coles | Cook | Crawford | Cumberiand | De Kalb | De W1tt | Douglas | Du Fage | Eagar | Edwards |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11,741 | 22,672 | 18.082 | 13,829 | 14,950 | 22,385 | 12,293 | 22.516 | 12,172 | 10,747 | 49,201 | 14,693 | 9,389 | 14,614 | 17,397 | 8,170 | 1 |
| 7,680 | 15,677 | 15,152 | 11,742 | 21,370 | 16,257 | 10,134 | 25,482 | 14,536 | 8,320 | 39,430 | Q,428 | 5,002 | 14,425 | 10,616 | 7,845 | 2 |
| 361 | 981 | 499 | 199 | 61 | 775 | 398 | 716 | 135 | 176 | 1,172 | 538 | 373 | 472 | 285 | 53 | 3 |
| 311 | 743 | 323 | 185 | 43 | 794 | 339 | 865 | 185 | 116 | 819 | 393 | 233 | 463 | 219 | 68 | 4 |
| 5,716 | 14,263 | 7,760 | 2,340 | 564 | 11,500 | 5,161 | 15,880 | 2,002 | 1,296 | 28,937 | 9,860 | 5.377 | 10,460 | 5,033 | 477 | 5 |
| 3,365 | 8,001 | 3,402 | 2,029 | 384 | 8,458 | 3,450 | 15,105 | 2,695 | 1,050 | 15,054 | 4,76 | 2,042 | 8,031 | 2,518 | 525 | 6 |
| 10,697 6,625 | 29,380 19,793 | 13,773 | 4,010 | 687 610 | 20,638 19,507 | 8,439 8,194 | 38,635 31,580 | 3,829 5,993 | 3,309 | 77,696 | 19,670 12,029 | 10,497 5,166 | 27,522 19,230 | 10,406 6,003 | 828 1,112 | 7 8 |
| 74 | 133 | 97 | 31 | 15 | 26 | 78 | 160 | 20 | 38 | 141 | 95 | 62 | 90 | 54 | 1 | 4 |
| 1,687 | 2,544 | 2,461 | 401 | 88 | 276 | 1,161 | 5.151 | 4.46 | 437 | 4.020 | 2,059 | 1,196 | 3,711 | 1,218 | 15 | 10 |
| 268 | 363 | 474 | 591 | 310 | 542 | 328 | 329 | 3.2 | 401 | 606 | 207 | 191 | 177 | 490 | 24. | 11 |
| 212 | 444 | 588 | 613 | 259 | 600 | 360 | 650 | 283 | 411 | 1,102 | 254 | 191 | 368 | 358 | 197 | 12 |
| 5,283 | 6,473 | 9,585 | 10,107 | 4,300 | 7,502 | 6,150 | 5,273 | 6,212 | 7,806 | 13,631 | 4,282 | 3,342 | 3,373 | 11,248 | 3,858 | 13 |
| 3,925 | 6,315 | 11,144 | 8,454 | 3,524 | 6,987 | 5,446 | 8,767 | 4,460 | 5,375 | 22,000 | 4,276 | 2,587 | 5,608 | 6,649 | 2,429 | 14 |
| 6,290 | 7,276 | 8,718 | 11,348 | 6,377 | 6,379 | 5,684 | 8,585 | 6,824 | 8,392 | 27,637 | 4,828 | 3,356 | 6,324 | 12,586 | 5,265 | 15 |
| 3,881 | 8,120 | 13,229 | 11,855 | 4,280 | 9,805 | 5,903 | 13,018 | 5,4,62 | 6,552 | 34,754 | 5,262 | 2,867 | 9.239 | 8,390 | 3,312 | 16 |
| 54 | 29 | 85 | 92 | 77 | 32 | 69 | 83 | 60 | 7 | 75 | 24 | 35 | 27 | 111 | 25 | 17 |
| 821 | 414 | 1,174 | 1,089 | 485 | 249 | 932 | 2,550 | 55t. | 767 | 2,004 | 380 | 479 | 899 | 1,814 | 255 | 18 |
| 3 | 9 | 6 | 10 | 146 | 28 | 5 | $\cdots$ | 55 | 10 | $\ldots$ | 2 | 5 | 1 | 5 | 189 | 19 |
| 5 | 29 | 24 | 98 | 424 | 41 | 61 | 3 | 335 | 127 | $\cdots$ | 8 | 7 | 4 | 55 | 295 | 20 |
| 45 55 | 99 332 | 59 327 | 110 872 | 1,903 | 269 502 | 4 | 30 | -703 | 1332 | $\ldots$ | ${ }_{68}^{16}$ | 54 | 10 | 20 | 2,421 | 21 |
| 55 44 | 332 115 | 327 48 | 872 83 | 5,218 1,509 | 502 246 | ${ }^{671}$ | 30 | -, 171 | 1,277 | $\ldots$ | ${ }_{6}^{68}$ | 75 47 | 43 | 787 21 | 3,524 | 22 23 |
| 60 | 416 | 407 | 1,033 | 6,210 | 563 | 665 | 4 | 5,202 | 1,523 | $\ldots$ | 123 | 109 | 30 | 920 | 4,495 | 24 |
| 1 | ... | $\ldots$ | 3 | 32 | 1 | 1 | ... | 4 | 1 | $\ldots$ | $\ldots$ | $\ldots$ | ... | $\ldots$ | 10 | 25 |
| 20 | ... | $\cdots$ | 8 | 151 | 1 | 2 | $\cdots$ | 37 | 4 | $\ldots$ | $\ldots$ | ... | $\cdots$ | $\cdots$ | 92 | 26 |
| 25 | 166 | 38 | 81 | 102 | 232 | 52 | 4 | 108 | +2 | 6 | 22 | 40 | 4 | 51 | 55 | 27 |
| 13 | 121 | 13 | 38 | 51 | 20 | 34 | 16 | 35 | 28 | 12 | 26 | 25 | 7 | 43 | 7 | 28 |
| 269 | 1,195 | 374 | 873 | 1,200 | 1,993 | 477 | 69 | 1,231 | 554. | 126 | 203 | 420 | 22 | 552 | 544 | 29 |
| 100 | 753 | 123 | 272 | 594 | 180 | 387 | 130 | 43 | $30 t$ | 100 | 185 | 155 | 37 | 494 | 62 | 30 |
| 333 | 1,561 | 313 | 929 | 964 | 2,560 | 415 | 45 | 1,497 | 479 | 278 | 212 | 528 | 20 | 722 | 805 | 31 |
| 110 | 1,096 | 109 | 272 | 326 | 136 | 360 | 183 | 325 | 210 | 66 | 227 | 225 | 30 | 586 | 47 | 32 |
| $\ldots$ | 1 | $\ldots$ | 8 | 8 | 7 | 4 | $\ldots$ | 5 | 4 | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | 6 | 2 | 33 |
| ... | 5 | - $\cdot$ | 2 | 4 | 32 | 19 | ... | 93 | 42 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 08 | 11 | 34 |
| 5 | 35 | 8 | 31 | 331 | 63 | 2 F | 53 | 119 | 35 | 8 | 9 | 19 | 30 | 20 | 73 | 35 |
| 18 | 51 | 18 | 31 | 540 | 34 | 30 | 152 | 166 | 45 | 4 | 21 | 18 | 43 | 10 | 100 | 36 |
| 73 | 343 | 67 | 339 | 6,317 | 520 | 26.3 | 610 | 1,889 | 309 | 03 | 134 | 128 | 238 | 209 | 643 | 37 |
| 246 | 476 | 246 | 289 | 11,802 | 276 | 331 | 1,86.2 | 2,858 | 429 | 852 | 225 | 101 | 642 | 180 | 1,247 | 38 |
| 110 246 | 499 740 | 378 | 360 309 | 3,673 6,253 | 616 348 | 182 370 | 2.872 | 1,433 | 33.4 407 | 207 1.340 | 251 250 | 190 | 417 682 | 231 202 |  | 39 40 |
| 246 | 740 | 305 | 309 | 6,253 | 348 | 370 | 2,417 | 2,830 | 407 | 1,340 | 250 | 145 | 682 | 202 | 966 | 40 |
| $\cdots$ | 2 | $\ldots$ | 3 | 84 | $\ldots$ | 1 | $\bigcirc$ | 17 | 2 | $\cdots$ | $\cdots$ | $\ldots$ | 4 | 1 | 1 | 41 |
| $\cdots$ | $\cdots$ | $\cdots$ | 38 | 63 | $\ldots$ | 10 | 117 | 5 |  | $\cdots$ | $\cdots$ | $\cdots$ |  |  |  |  |
| 12 | 13 | 12 | 4 | 7 | 72 | 8 | 3. | 13 | 5 | 289 | 11 | 3 | 31 | 14 | 17 | 43 |
| 1 | 2 |  | 1 | $\cdots$ | 5 | 1 | 13 |  | 9 | 81 | 1 | $\because 8$ | 12 | $3{ }^{3} 5$ | 2 | 4 |
| 355 | 299 | 237 | 60 | 66 | 621 | 192 | 70. | 137 | 50 | 6,444 | 198 | 68 | 511 | 335 | 227 | 45 |
| 10 | 53 |  | 12 |  | 50 | 6 | 3364 |  |  | 1,595 | 10 | $\cdots$ | 216 |  | 30 | 46 |
| 1,670 | 1,896 | 1,420 | 336 35 | 274 | 2,417 | 1,094 | ?, $\mathbf{2}, 488$ | 52.6 | 405 | 37,651 7,372 | 820 28 | 222 | 3,592 | 1,920 | 792 | 48 |
| 40 | 279 | ... | 35 | ... | 183 | 40 | 2,499 | $\ldots$ | ... | 7,372 | 28 | $\cdots$ | 1,0¢7 |  | 140 | 48 |
| 49 | , | 40 | 119 | 14. | 107 | 73 | 12 | 57 | 92 | 15 | 22 | 10 | 13 | 50 | 78 | 49 |
| 68 | 63 | 135 | 110 | 55 | 208 | 83 | 7 | 95 | 9.4 | 15 | 40 | 19 | 24 | 31 | 97 | 50 |
| 847 | 88 | 635 | 1,639 | 166 | 1.178 | 1,182 | 153 | 861 | 1,414 | 230 | 306 | 163 | 174 | 930 | 961 | 51 |
| 1,142 | 881 | 2,505 | 1,473 | 545 | 2,249 | 1,3424 | 150 | 1,334 | 1,011 | 201 | 684 | 269 | 259 | 484 | 1,162 | 52 |
| 401 | 47 | 301 | 980 | 231 | 866 | 585 | 148 | 561 | 921 | 185 | 135 | 86 | 169 | 496 | 785 | 53 |
| 520 | 287 | 1,004 | 955 | 677 | 1,521 | 830 | 14.8 | 1,170 | 319 | 84 | 295 | 115 | 260 | 249 | 787 | 54 |
| 1 | 22 | 6 | 39 | 20 | 1 | 13 |  | 52 | 26 | $\ldots$ | 2 | 3 | $\cdots$ | 4 | 15 | 55 |
| . | 67 | 6 | 48 | 31 | 2 | 28 | 7 | 46 | 37 | 9 | 4 | 14 | ... | 20 | 3 | 56 |
| 5 | 391 | 176 | 419 | 250 | 10 | 138 | $\cdots$ | 756 | $\pm 18$ | $\cdots$ | 15 | 38 | $\cdots$ | 59 | 17 | 57 |
| $\cdots$ | 816 | 47 | 504 | 297 | 4 | 304 | 58 | 528 | 338 | 60 | 34 | 136 | $\ldots$ | 278 | 21 | 58 |
| 3 | 845 | 365 | 843 | 474 |  | 292 |  | 2.785 | 1,178 | 까 | 56 | 121 | $\cdots$ | 147 | 386 | 59 |
| . | 2,433 | 104 | 1,069 | 516 | 4 | 652 | 192 | 986 | 912 | 121 | 37 | 360 | $\ldots$ | 553 | 29 | 60 |
| 1 | 24 | 15 | $\ldots$ | $\ldots$ | 23 | 29 |  | 4 | 9 | 1 | 2 | 15 | 2 | 13 | 1 | 61 |
| . | 2 | 2 | ... | $\ldots$ | 8 | 1 | 1 | 3 | $\cdots$ | 2 | 3 | 2 | 1 | $\ldots$ | 5 | 62 |
| 8 | 246 | 180 | $\ldots$ | $\ldots$ | 150 | 356 | $\cdots$ | 28 | 81 | 35 47 | 21 | 124 | $\begin{array}{r}15 \\ 8 \\ \hline\end{array}$ | 189 | 5 | ${ }_{64}^{63}$ |
| 210 | 19,700 | 11,280 | $\cdots$ | $\cdots$ | 42 9,607 | 25,583 | 10 | 2,930 | 3,260 | 2,200 | 920 | 12,097 | 600 | 13,055 | 600 | ${ }_{65}^{64}$ |
| ... | 360 | 500 | ... | ... | 1,530 | 600 | 200 | 690 | -.. | 4,800 | 840 | 1,320 | 120 | ... | 185 | 66 |
|  | 5 | 4 | 3 | 9 | 5 | 1 | $\ldots$ | 16 |  | $\ldots$ |  | 1 | $\ldots$ |  | 80 | 67 |
| 7 | 7 | 10 | 14 | 47 | 10 | 8 | $\ldots$ | 87 | 12 | $\ldots$ | 1 | 2 | ... | 11 | 119 | 68 |
| 13 | 99 | 78 | 57 | 85 | 50 | 14 | ... | 207 | $\cdots$ | ... | . | 1 | ... | $\ldots$ | 1,102 | 69 |
| 74 | 116 | 114 | 183 | 450 | 103 | 123 | ... | 1,872 | 95 | $\ldots$ | 4 | 27 | ... | 106 | 1,904 | 70 |
| 2,555 | 17,500 | 3,900 | 5,440 | 9,901 | 4,509 | 5,600 | $\ldots$ | 15,375 | 9 | ... | $\cdots$ | 300 | $\ldots$ | $\because$ | 200,975 | 7 |
| 11,740 | 8,965 | 9,378 | 32,743 | 84,524 | 14,077 | 15,096 | $\ldots$ | 537,583 | 18,180 | ... | 400 | 3,350 | ... | 12,400 | 447,338 | 72 |
| $\ldots$ |  |  |  | 189 |  |  | $\ldots$ | 50 | ${ }^{6}$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |  | 52 | 73 |
| $\ldots$ | ... | 2 | 12 | 506 | 8 | $\ldots$ | $\ldots$ | 163 | 26 | .. | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 101 | 74 |
| $\ldots$ | $\cdots$ | $\cdots$ | 57 | 4,031 |  | $\cdots$ | $\cdots$ | 921 | 122 | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | 9 | + 619 | ${ }_{7}^{75}$ |
| $\ldots$ | $\ldots$ | 14 | 227 2,810 | 205,804 | 93 | $\cdots$ | $\cdots$ | $\begin{array}{r}2,604 \\ 40,588 \\ \hline\end{array}$ | 436 5,876 | $\ldots$ | $\ldots$ | $\cdots$ | ... | 9 | 1,379 47,842 | 77 |
| ... | ... | 1,150 | 14,669 | 631,143 | 3,369 | .. | $\ldots$ | 143,146 | 25,216 | ... | ... | $\ldots$ | $\ldots$ | 1,000 | 95,17 | 78 |
| $\ldots$ | 433 | 244 | 130 | 176 | 234 | 119 | $\ldots$ | 330 | 120 | 5 | 91 | 46 | $\ldots$ | 20 | 209 | 79 |

County Table 9 (Part 2 of 4).-SPECIFIED CROPS


## HARVESTED: CENSUSES OF 1954 AND 1950-Continued



County Table 9 (Part 2 of 4).-SPECIFIED CROPS

|  | $\begin{gathered} \text { [tew } \\ \text { (For definitions and explanations, see text) } \end{gathered}$ | Lawrence | Lee | Livingston | Logan | MeDorough | Mchenry | Mclean | Macon | Macoupin | Madison |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Hay crops, excluding soybean bay (see text): |  |  |  |  |  |  |  |  |  |  |
| 2 | Land from which hey war cut..............acres 1954.... 1940. | $\begin{aligned} & 8,027 \\ & 7,680 \end{aligned}$ | $\begin{aligned} & 46,751 \\ & 35,825 \end{aligned}$ | $\begin{aligned} & 48,313 \\ & 30,968 \end{aligned}$ | $\begin{aligned} & 28,103 \\ & 14,260 \end{aligned}$ | $13,114$ | $\begin{aligned} & 57,634 \\ & 61,430 \end{aligned}$ | $\begin{aligned} & 62,394 \\ & 36,325 \end{aligned}$ | $\begin{aligned} & 13,823 \\ & 12,603 \end{aligned}$ | $\begin{aligned} & 21,418 \\ & 26,629 \end{aligned}$ | $\begin{aligned} & 30,655 \\ & 28,328 \end{aligned}$ |
| 3 | Alfalfa and alfalfa mixtures cut for hay <br> (and for dehydrsting)...............arms reporting 1954... | 118 | 1,236 | 1,783 | 705 | 5.3 | 1,644 | 1,819 | 485 | 1,070 | 1,506 |
| 4 | (and for dolydrsting)...........rarms reporting 1949.... | 16 | 1.299 | 1,421 | $45 t$ | 434 | 1,788 | 1,472 | 334 | ${ }^{818}$ | 1,658 1,658 |
| 5 | acres 1954... | 1,362 | 28,800 | 30, 203 | 15,133 | 10,409 | 49,114 | 37.429 | 9,340 | 14,427 | 18,198 |
| 6 | 1949... | 1,402 | 15,912 | 16,961 | 5,521 | 4,943 | 50,044 | 20,531 | 3,547 | 7,698 | 15,628 |
| 7 | tors 1954... | 2,609 | 70,023 | 65,939 | 30,273 | 23,375 | 138,090 | 79,462 | 14,237 | 26,193 | 36,401 |
| 8 | 1449... | 3,128 | 37,62t | 39,445 | 13,460 | 10,911 | 116,032 | 46,648 | 8,823 | 16,919 | 36,628 |
| ${ }_{10}^{9}$ | Sold....................... farms reporting 1954... | $\begin{array}{r} 18 \\ 289 \end{array}$ | $\begin{array}{r} 134 \\ 4,282 \end{array}$ | $\begin{array}{r} 184 \\ 3,971 \end{array}$ | $\begin{array}{r} 112 \\ 3,581 \end{array}$ | 1,453 | 11,849 | $\begin{array}{r} 255 \\ 0,012 \end{array}$ | $\begin{array}{r} 122 \\ 2,986 \end{array}$ | 106 $\mathbf{1 , 6 3 8}$ | 126 2,408 |
| 11 | Clover, timothy, and wixtures of clover and grasses cut for hay..............farms raporting 1954... | 194 | 732 | 927 | 55 t | 902 | 283 | 1,026 | 242 | 866 | 805 |
| 12 | brasses eut $1949 . .$. | 143 | 1,017 | 882 | 688 | 469 | 507 | 868 | 451 | 1,076 | 1,030 |
| 13 | actes 1954... | 4.011 | 14.602 | 16,039 | 11,867 | 19,014 | 5,799 | 22,297 | 4,388 | 4,4,53 | 10,050 |
| 14 | 1949... | 2,308 | 19.038 | 13.024 | 12,921 | 7,313 | 10,096 | 14,576 | 8,469 | 17,400 | 11,421 |
| 15 | tons 1954... | 4,32t | 24,061 | 20,058 | 14,096 | 25,152 | 13,62] | 29,247 | 3,647 | 14,070 | 9,496 |
| 16 | 1949... | 3,123 | 26,889 | 15,795 | 13,979 | 8,517 | 17,466 | 17,26.3 | 8,505 | 22,566 | 15,283 |
| 17 | Sold.......................farms reporting 1954... | 27 | 54 | 77 | 77 | 114 | 32 | 107 | 42 | 96 | 48 |
| 18 | tons 1954... | 650 | 1,404 | 1,411 | 1,179 | 1,871 | 909 | 2,209 | 425 | 1,042 | 505 |
| 19 | Lespedeza cut for hay...........iarms reporting 1954... | 101 | 1 | 2 | 1 | 5 | $\ldots$ | 5 | 5 | 24 | 6 |
| 20 | 1949... | 2 2t. | $\cdots$ | 9 | - | 31 | ... | 16 | 24 | 68 | 22 |
| 21 | acres 1954... | 1,273 | 17 | 22 | 10 | 4 | $\cdots$ | 67 126 | $\begin{array}{r}58 \\ 272 \\ \hline\end{array}$ | 276 | 49 |
| 22 | 1949... | 3.707 | $\cdots$ | 88 | 46 | 172 | $\cdots$ | 126 59 | 572 55 | 643 | +64 |
| 23 24 | tong 1954... | 1,199 | . ${ }^{12}$ | \% | 4 | 185 | . | 195 | 274 | 843 | 184 |
| 25 | Sold.......................rarms rapurting 2ash... | 12 | $\cdots$ | $\cdots$ | $\cdots$ | 1 | $\cdots$ | $\ldots$ | 3 | 1 | $\cdots$ |
| 26 | tons 1954... | (6) | ... | ... | ... | 15 | $\ldots$ | ... | 27 | 3 | ... |
| 27 | Oats, wheat, barley, rye, or other small <br> grains cut for hay................farms reporting 1954... |  | 1. | 27 | 15 | 25 | 14 | 32 | 57 | 107 | 170 |
| 28 | (1949... | 20 | i2 | $3:$ | 27 | 33 | 26 | 75 | 1.7 | 50 | 49 |
| 29 | acres 1954... | 6 6, | 124 | 310 | 151 | 203 | 208 | 431 | 615 | 916 | 1,166 |
| 30 | 1949... | 22b | 101 | 1 tot | 235 | 279 | 220 | 550 | 148 | 370 | 284 |
| 31 | tons 1954... | 612 | 293 | 339 | 13.3 | 339 | 402 | 656 | 628 | 865 | 1,269 |
| 32 | 1949. | 267 | 43 | 191 | z'80 | 315 | 206 | 0.6 | 138 | 383 | 261 |
| 33 | Sold........................farms reporting 2954... | 5 | $\ldots$ | $\ldots$ |  | 2 | 1 | 1 | 5 | 3 | 2 |
| 34 | tons 1954... | 2 | ... | $\cdots$ | 2 | 3 | 3 | 12 | 19 | 11 | 16 |
| 35 | Other hay cut.................ferms reporting 2954... | 80 | 27 | in | 2 | 12 | 32 | 30 | 17 | 63 | 7 |
| 36 | 1949... | 127 | 47 | 102 | 35 | 50 | 72 | c1 | 19 | 71 | 82 |
| 37 | всres 1954... | 1,280 | 341 | 61.4 | 426 | 104 | 260 | 413 | 183 | 517 | 481 |
| 38 | 1049... | 2,123 | 540 | 893 | 586 | 573 | 947 | 811 | 218 | 811 | 742 |
| 39 | tons 1954... | 1,139 | 502 | 9,3 | $4 \cdot 6$ | 112 | 474 | 701 | 1.58 | 638 | 459 984 |
| 40 | 1449... | 1,549 | 005 | 1,261 | 497 | 1,071 | 1,023 | 951 | 329 | 1,074 | 984 |
| 41 | So2d ........................farms reporting 1954... | 7 | 2 | $\ldots$ | 3 | 1 | $\cdots$ | 3 | $\ldots$ | 1 | 2 |
| 42 | tons 1954... | $11^{\circ}$ | ${ }^{2}$ | ... | 16 | 2 | ... | 26 | ... | 10 | 13 |
| 43 | Grass silage made from grassas, alfalfa, clover, or small grains......................farms reporting 1954... |  |  |  |  | 41 | 116 | 71 | 7 | 44 | 57 |
| 4 | 1949... | 1 | 10 | 10 | - | $\cdots$ | 22 | $\ldots$ | 2 | 6 | 12 |
| 45 | geres 1954... | 37 | - 5.867 | 1,035 | 510 | 453 | $\therefore, 047$ | 1,757 | 229 | 829 | 711 |
| 46 | 1949... | 27 | 145 |  | 34 | $\cdots$ | 436 |  | 8 | 70 | 125 |
| 47 | tons, green waight 1954... | 231 | 14,237 | 5,573 | 1,87t. | 4.621 | 12,271 | 9,368 | 850 | 3,130 | 3,327 |
| 48 | 1949... | 180 | +83 | 430 | 200 | ... | 2,083 | ... | 70 | 430 | 652 |
|  | Alfalfa seed, clover, grasa, and atber field seed crops: |  |  |  |  |  |  |  |  |  |  |
| 49 | Fed clover seed harvested.......farns reportirig 1954... |  | 52 | 148 | 138 | 124 | 8 | 101 | 17 | 93 | 104 |
| 50 | 1949... | 35 | 102 | 279 | 26.5 | 95 | 5 | 127 | 94 | 264 | 289 |
| 51 | rea 1954... | 6.0 | 673 | 2,229 | 2,373 | 3,123 | 104 | 1,729 | 222 | 2,314 | 1,127 |
| 52 | 1949... | 537 | 1,360 | 3,08t | 3,03t | 1,467 | 59 | 2,101 | 1,880 | 3,841 | 3,113 |
| 53 | bushels 1954... | 514 | 472 | 1, | 1,2+53 | 2,304 | 103 | 840 | -97 | ${ }^{685}$ | 713 |
| 54 | 1949... | 45 | 709 | 2,200 | 1,201 | 2.004 | 59 | 972 | 781 | 2,683 | 2,330 |
| 55 | Timothy aegd harvested.........fiarms reporting 1954... | 7 | 13 | 14 | 7 | 26. | 1 | 11 | 2 | 8 | 2 |
| 56 | 1949... | t | 43 | 61 | 14 | 30 | $\cdots$ | 53 | 12 | 14 | 2 |
| 57 | өcres 1954... | 03 | 146 | 70 | 57 | 300 | 12 | 89 | 14 | 130 | 11 |
| 58 59 | 1949... | 80 | 538 | 421 | 213 | 369 | $\cdots$ | 425 | 260 | 166 | 4 |
| 59 60 | bushels 1954... | 145 | 377 | 135 | 88 | 1,159 | 8 | 208 | 22 | 267 | 11 |
| 60 | 189... | 18.4 | 1,320 | 774 | 358 | 772 | $\ldots$ | 850 | 279 | 308 | 3 |
|  | Alfalfa begd harvested.........farms reporting 1954... | $\cdots$ |  | 26 | 9 | 1 | 1 | 8 | 5 | 14 | 19 |
| 62 | 1949... | $\cdots$ | 9 | 4 | 1 | $\ldots$ | 2 | 2 | 1 | 4 | 1 |
| 63 | acres 1954... | $\ldots$ | 38 | 261 | 114 | 4 | 10 | 198 | 46 | 102 | 96 |
| 64 | 1949... | $\ldots$ | 53 | 28 | 10 | $\ldots$ | 17 | 57 | 10 | 22 | 8 |
| 65 | pounds 1954... | ... | 1,787 | 7,010 | 6,100 | 270 | 120 | 9,194 | 2,082 | 6,873 | 7,347 |
| 66 | 1949... | $\cdots$ | 4, 56.7 | 750 | 240 | ... | 220 | 1,400 | 120 | 660 | 60 |
| 67 | Lespedeza seed harvasted........farms reporting 1954... | 54 |  |  |  |  |  |  | 2 | 3 | 1 |
| 68 | 1949... | 102 | ... | 1 | 3 | 2 | ... | 1 | 2 | 13 | $?$ |
| 69 | actes 1954... | 2,970 | $\ldots$ | $\ldots$ |  | . | $\ldots$ |  | 17 | 42 | 5 142 |
| 70 | 1949... | 3,841 | ... | 10 | 47 | 11 | $\ldots$ | 8 | 40 | 101 | 142 |
| 7 | pourds 1954... | 478,819 | $\ldots$ |  |  |  | ... |  | 1,900 | 2,000 | 11,000 |
| 72 | 1949... | 1.044, 814 | $\cdots$ | 2,000 | 10,000 | 1,400 | ... | 1,400 | 2,900 | 11,155 | 11,170 |
| 73 | Redtop seed harveated...........farvs reporting 1954... | 26 |  |  |  | $\ldots$ | . |  |  | $\ldots$ |  |
| 74 | 1949... | 110 | 1 | 1 | .. | $\ldots$ | $\ldots$ | 1 | 4 | $\ldots$ | 1 |
| 75 | acres 1954... | 478 | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | . | $\cdots$ | $\cdots$ | $\cdots$ | 4 |
| 76 | $1949 .$. | 1.938 | 3 | 52 | $\cdots$ | $\cdots$ | $\ldots$ | 6 | 51 | . $\cdot$ | 4 |
| 77 | pounds 1954... | 21,021 | $\cdots$ |  | $\cdots$ | $\cdots$ | . | $\cdots$ | $\ldots$ | $\cdots$ |  |
| 78 | 1949... | 91,123 | 54 | 1,680 | ... | $\ldots$ | ... | 100 | 879 | ... | 250 |
| 79 | Other fleld seed crops harvested..........acres 1954... | 88 | 36 | 946 | 289 | 264 | 18 | 62 | 118 | 270 | 207 |

## HARVESTED: CENSUSES OF 1954 AND 1950-Continued

| Marion | Marshall | Mason | Massac | Menard | Mercer | Monroe | Montgomery | Morgan | Moultrie | ogle | Peoria | Perry | Piatt | Plike | Pope |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18,653 | 21,367 | 14,977 | 7,317 | 12,505 | 39,400 | 12,581 | 27,005 | 19,476 | 9,099 | 63,330 | 32,967 | 10,250 | 12,196 | 34,995 | 8,188 | 1 |
| 19,361 | 13,515 | 9,761 | 8,198 | 8,234 | 27,962 | 7,547 | 21,645 | 14,778 | 7,749 | 52,306 | 24, 345 | 9,721 | 7,855 | 22,126 | 10,437 | 2 |
| 120 | 518 | 587 | 82 | 288 | 878 | 830 | 6.99 | 524 | 308 | 1,500 | 932 | 205 | 347 | 1,146 | 65 | 3 |
| 112 | 448 | 534 | 108 | 248 | 755 | 873 | 517 | 449 | 239 | 1,320 | 890 | 230 | 219 | 1,028 | 14.4 | 4 |
| 2,281 | 10,195 | 9,865 | 977 | 5,004 | 21,245 | 9,522 | 8,117 | 7,906 | 4,262 | 36,323 | 17.108 | 1,552 | 0,581 | 22,803 | 1,022 | 5 |
| 719 | 6,282 | 6,054 | 957 | 2,574 | 12,428 | 6,129 | 4,585 | 4,847 | 2,512 | 24,039 | 12.323 | 1,434 | 2,634 | 13,417 | 1,521 | 6 |
| 1,520 | 24,307 | 20,598 | 1,734 | 11,412 | 46,968 | 18,880 | 12.333 | 10,617 | 7,022 | 87,628 | 38,017 | 2, 2 上 9 | 12,6t7 | 43,593 | 1,676 | 8 |
| 1,312 | 14,363 | 11,682 | 2,090 | 5,828 | 27,795 | 16,125 | 9,608 | 11,70t | 5,926 | 57,861 | 2t, 820 | 2,806 | t,748 | 30,795 | 2,958 | 8 |
| ${ }^{8}$ | 56 | 88 | 5 | 53 | 65 | 122 | 89 | 84 | 36 | 127 | 130 | 13 | 80 | 164 | 8 | 9 |
| 105 | 2,112 | 2,202 | 110 | 1,199 | 2,575 | 1.942 | 1,468 | 1,494 | 539 | 3,943 | 3,315 | 59 | 1,586 | -,063 | 94 | 10 |
| 424 272 | 527 411 | 211 | 289 203 | 273 249 | ${ }_{7}^{64}$ | 203 128 | 874 889 | 470 | 216 312 | 2,049 | 745 180 | 352 | 24.4 | 334 3 3 | 101 89 | 11 |
| 6,327 | 10,511 | 4,157 | 2,828 | 5,841 | 10,079 | 2,201 | 10,096 | 10,377 | 4,041 | 23,486 | 14,334 |  | 4,768 | 5,750 | 1,777 | 13 |
| 2,695 | 6,943 | 3,193 | 2,302 | 5,162 | 14,401 | 818 | 13,4,43 | 9,009 | 4,728 | 27,269 | 10,954 | 2,488 | 4,760 | 5,107 | 1,007 | 14 |
| 5,997 | 16,988 | 5,276 | 3,37 | 7.035 | 22,422 | 1,672 | 15,141 | 11,18t | 3,419 | 39,858 | 21,565 | 4,830 | 5,246 | 0,515 | 1,974 | 15 |
| 3,002 | 8,506 | 3,797 | 3,108 | 6,251 | 17,991 | 989 | 16,963 | 10,898 | 5,307 | 36,254 | 22, 203 | 3,034 | 5.367 | 6,200 | 1.276 | 16 |
| 49 | 56 | 24 | 23 | 5 | 4 | 14 | 117 | 91 | 31 | t9 | 103 | 31 | 30 | 57 | 7 | 17 |
| 689 | 1,425 | 514 | 279 | 839 | 1,068 | 67 | 1,307 | 1,502 | 342 | 1,31.4 | 1,795 | 320 | 420 | 928 | 189 | 18 |
| 162 | $\ldots$ | 10 | 138 | 4 | 4 | 14 | 02 | 4 | 4 | $\ldots$ | 1 | 14.3 | 5 | 23 | 182 | 19 |
| 460 | $\ldots$ | 15 | 407 | 6 | 7 | 45 | 178 | 21 | 2.4 | 1 | 5 | 407 | 11 | 123 | 447 | 20 |
| 1,735 | $\ldots$ | 210 | 1,.05 | 23 | 55 | 99 | 683 | 58 | 35 | . | 4 | 1,376 | ${ }^{5} 3$ | 348 | 2,263 | 21 |
| 5,231 | $\ldots$ | 149 | 4,172 | 82 | 85 | 242 | 2,101 | 181 | 272 | 8 | $\pm 0$ | 4,40 | 152 | 1,282 | 4,295 | 22 |
| 1,297 | $\ldots$ | 118 | 1,356 | 25 | 48 | 95 | 594 | 01 | 37 | $\cdots$ | 15 | 1,171 | 60 | 307 | 2,010 | 23 |
| 5,662 | ... | 160 | 5,096 | 82 | 127 | 4018 | $\therefore, 609$ | 231 | 270 | 8 | 51 | 5,942 | 184 | 1,014 | 2,357 | 24 |
| 13 | $\ldots$ | $\ldots$ | 9 | $\ldots$ | $\ldots$ | $\cdots$ | 3 | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\bigcirc$ | 1 | 2 | 10 | 25 |
| 95 | $\cdots$ | $\cdots$ | 122 | $\cdots$ | $\cdots$ | $\cdots$ | 14 | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\therefore 9$ | 5 | 12 | 80 | 26 |
| 269 | 2 | 13 | 65 | 13 | 29 | 59 | 192 | 56 | 45 | 10 | 25 | 153 | 42 | 286 | 59 | 27 |
| 63 | 14 | 12 | 19 | 12 | 41 | 28 | 95 | 3 c | 12 | 7 | 44 | 25 | 25 | 179 | 15 | 28 |
| 2,481 | 40 | 143 | 493 | 116 | 576 | 383 | -,628 | 074 | 429 | 100 | 316 | 1,159 | 432 | 3,891 | 547 | 29 |
| 612 | 192 | 195 | 123 | 157 | 338 | 234 | $8+5$ | 33 r | ${ }^{9}$ | 04 | 356 | 278 | 193 | 2,373 | 100 | 30 |
| 2,112 | 100 | 109 | 544 | 211 | 707 | 436 | 1,531 | 620 | 455 | 219 | 4 | 1,231 | 825 | 3,689 | 663 | 31 |
| 458 | 190 | 134 | 146 | 172 | 447 | $1: 8$ | 730 | 373 | 76 | 90 | 323 | 195 | 245 | 2,423 | 87 | 32 |
| 6 | $\ldots$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ | 2 | 10 | $\ldots$ | 1 | $\ldots$ | 2 | $t$ | 2 | 13 | 3 | 33 |
| 7 | $\cdots$ | $\cdots$ | 1 | $\cdots$ | $\cdots$ | 22 | 40 | $\cdots$ | 9 | $\cdots$ | $\mathrm{c}_{4}$ | 25 | 26 | 79 | 38 | 34 |
| 413 | 8 | 43 | 132 | 19 | 14 | 30 | 8 | 14 | 32 | 28 | 19 | 151 | 18 | 43 | 182 | 35 |
| 574 | 33 | 13 | 80 | 19 | 49 | 37 | 4 | 2 | 23 | 59 | 54 | 149 | 33 | 31 | 120 | 36 |
| 6,400 | 110 | 512 | 1,566 | 226 | 152 | 175 | 751 | 131 | 376 | 227 | 210 | 1,179 | 262 | 64.4 | 2,282 | 37 |
| 10,349 | 281 | 136 | 648 | 299 | 693 | 287 | 481 | 331 | 225 | 826 | 42 | 1,270 | 310 | :28 | 1.570 | 38 |
| 3,865 | 131 | 565 | 1,496 | 319 | 208 | 100 | 708 | 157 | 4.9 | 311 | 207 | -997 | 391 | 661 | 2,088 | 39 |
| 6,278 | 359 | 148 | 761 | 301 | 879 | 3 Et | 473 | 394 | 24.8 | 1,145 | 677 | 1,143 | 364 | 296 | 1,701 | 40 |
| 41 | 1 | 1 | 11 | 2 | $\ldots$ | 3 | $\square$ | 1 | 1 | $\ldots$ | 1 | 7 | 1 | 3 | 13 | 41 |
| 296 | 4 | 25 | 55 | 13 | $\cdots$ | $\stackrel{\square}{4}$ | 17 | 10 | 12 | $\cdots$ | 5 | 24 | 15 | 18 | 127 | 42 |
| 31 | 21 | $\varepsilon$ | 5 | 13 | 39 | $\therefore$ | 18 | 18 | 5 | 16.2 | 39 | 11 | 4 | 52 | 20 | 43 |
| $\ldots$ | 2 | $\cdots$ | $\cdots$ | $\cdots$ |  | 3 | $\cdots$ |  | 2 | 28 | 4 | $\cdots$ | $\cdots$ |  | . | 4 |
| 429 | 511 17 | 190 | 48 | 295 | 1,353 | 2012 35 | 330 | $\stackrel{330}{88}$ | 57 | 3,494 532 | 945 133 | 88 | 90 | 1,559 | 297 | 45 |
| 1,257 | 2,610 | 618 | 84 | 1, 381 | 6,629 | 043 | 1,902 | 1,478 | 164 | 20,589 | 6,111 | 4 | 385 | 6,353 | 863 | 47 |
| ... | 115 | ... | ... | ... | 116 | 215 | ... | 40 | 85 | 2,351 | 189 | $\ldots$ | $\ldots$ | ... | ... | 48 |
| 36 | 111 | 64 | 45 | 62 | 48 | 14 | 124 | 65 | 12 | 120 | 160 | 140 | 7 | 52 | 6 | 49 |
| 28 | 121 | 85 | 31 | 59 | 120 | 8. | 337 | 140 | 71 | 219 | 288 | 73 | 19 | 188 | $\bigcirc$ | 50 |
| 483 | 1,697 | 889 | 659 | 1,217 | 847 | 1,554 | 1,819 | 1,160 | 249 | 1,992 | 2,536 | 1, 2m0 | 119 | 930 | 132 | 51 |
| 277 | 1,577 | 1,465 | 304 | 947 | 2,830 | 1.036 | 5,140 | 2,619 | 1,294 | 3,399 | 4,229 | 773 | 307 | 3,063 | 4.4 | 52 |
| 487 | 1,029 | 54.9 | 647 | 562 | 517 | 1,319 | 940 | . 545 | 109 589 | 2,262 | 1,724 | 2,335 | 55 | . 735 | 163 | 53 |
| 463 | 932 | 762 | 165 | 386 | 989 | 467 | 4,257 | 1,256 | 589 | 2,026 | 2,645 | 548 | 110 | 1,907 | 103 | 54 |
| 11 | 6 | 1 | 3 | 5 | 10 | 1 | 4 | 4 | $\ldots$ | 19 | 9 | 2 | 7 | 12 | 1 | 55 |
| 6 | 23 | 7 | 4 | 1 | 29 | 1 | 21 | 7 | 11 | 35 | 28 | 1 | 16 | 19 | $\cdots$ | 56 |
| 154 59 | 54 | 20 | 13 | 35 | 108 | 2 | 19 | 49 | $\cdots$ | 224 | 109 | 4 | 132 | 141 | 10 | 57 |
| 59 | 24.3 | 38 | 28 | 1 | 487 | 0 | 201 | 159 | 140 | 355 | 398 | $\bigcirc$ | 125 | 215 |  | 58 |
| 593 | 148 | 50 | 30 | 133 | 400 | 2 | 19 | 106 | $\cdots$ | 849 | 228 | 4 | 281 | 204 | 20 | 59 |
| 69 | 359 | 52 | 95 | 3 | 1,089 | 11 | 397 | 318 | 226 | 974 | 670 | 11 | 228 | 288 | ... | 60 |
| 2 | 1 | $\bigcirc$ | 1 |  | $\ldots$ | 74 | 17 | 1 | 20 | 2 | 2 | 3 | $\ldots$ | 2 | $\ldots$ | 61 |
| $\cdots$ | 3 | 2 | $\cdots$ | 2 | $\ldots$ | $\ldots$ | 2 | 1 | 1 | $\cdots$ | 11 | $\cdots$ | $\ldots$ | 1 | $\cdots$ | 62 |
| 17 | 23 | 59 | 18 | $\cdots$ | $\ldots$ | 617 | 118 | 17 | 198 | 21 | 19 | 11 | $\ldots$ | 21 | ... | 63 |
|  | 24 | 15 |  | 18 | $\ldots$ | i. | 188 | 2 | ${ }_{8} 4^{4}$ | $\cdots$ | 90 | $\because 35$ | $\cdots$ | 1.570 | $\cdots$ | ${ }_{6}^{64}$ |
| 815 | 420 | 1, 860 660 | $\begin{array}{r}1,800 \\ \hline\end{array}$ | ¢ 60 | $\cdots$ | 54,118 $\cdots$ | 7,645 434 | 629 90 | 8,181 120 | 1,680 $\ldots$ | 1,980 3,025 | 435 | $\ldots$ | 1.570 600 | $\cdots$ | 65 66 |
| 8 | $\cdots$ | 14 | 42 | 1 |  | 3 | 24 |  | $\cdots$ | $\ldots$ | $\ldots$ | 21 | $\ldots$ | 5 | 25 | 67 |
| 4 | $\ldots$ | 23 | 73 | 2 | 1 | 16 | 57 | 3 | 3 | $\cdots$ | $\cdots$ | 79 | $\ldots$ | 25 | 72 | 68 |
| 114 | $\cdots$ | 233 | 427 | 10 | $\cdots$ | 43 | 287 | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | 177 | ... | 95 | 355 | 69 |
| 593 | $\ldots$ | 190 | 702 | 58 | 10 | 147 | 836 | 12 | 68 | ... | ... | ¢87 | ... | 313 | 913 | 70 |
| 10,500 | $\cdots$ | 38,430 | 68,615 | 5. 480 |  | 4,100 | 46,450 | , 36 |  | ... | $\cdots$ | 15,925 119.748 | $\cdots$ | 35,676 41,601 | 677,600 | 71 72 |
| 98,908 | $\ldots$ | 16,658 | 1777,839 | 5,530 | 1,845 | 17.075 | 130,604 | 1,362 | 8,484 | $\cdots$ | $\cdots$ | 119,748 | ... | 41,601 | 211,940 | 72 |
| 186 |  | $\cdots$ | 6 | $\cdots$ | $\ldots$ |  | 2 | $\cdots$ |  |  |  | 5 |  | $\ldots$ | 6 | 73 |
| 421 | 1 | ... | 7 | $\ldots$ | ... | 1 | 21 | $\ldots$ | 3 | 1 | 1 | 10 | 2 | ... | 10 | 74 |
| 3,619 | $\cdots$ | $\ldots$ | 66 | $\cdots$ | $\cdots$ | $\cdots$ | 30 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 63 | $\cdots$ | $\cdots$ | 29 | 75 |
| 8,625 | 12 | $\cdots$ | 41 | $\cdots$ | $\cdots$ | 5 | 247 | $\cdots$ | 30 | 18 | 5 | 80 | 65 | $\cdots$ | 79 1.67 | 76 |
| 192,233 469,469 | 304 | $\ldots$ | 4,240 3,629 | $\cdots$ | $\cdots$ | 84 | 1,150 34,030 | $\ldots$ | 651 | 390 | 9 | 2,612 -527 | 2,627 | $\cdots$ | 2,167 | 77 |
| 273 | 39 | 363 | 632 | 99 | 66 | 576 | 152 | 99 | 142 | 20 | 100 | 708 | 26 | 167 | 479 | 79 |

County Table 9 (Part 2 of 4).-SPECIFIED CROPS


## HARVESTED: CENSUSES OF 1954 AND 1950-Continued

| Shelby | Stark | Stephenson | Tazewell | Union | Vermilion | Wabash | Warren | Washington | Wayne | White | Whiteside | Will | Williamson | Wimebag | wocdford |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 26,200 | 20.049 | 63.272 | 30,806 | 10.535 | 21,554 | 8,259 | 37,627 | 21,085 | 20, 210 | 8,491 | 47,221 | 40,781 | 10,209 | 43.138 | 29, 287 | 1 |
| 21,428 | 14,737 | 50,364 | 21.778 | 17.408 | 10.950 | 0., 024 | 22,190 | 14,632 | 28,342 | 7.24 | 36. 158 | 33.196 | 11,819 | 34,201 | 19,988 | 2 |
| 619 | 382 | 1,783 | 1,033 | 340 | 425 | 102 | 581 | 451 | 54 | 170 | 1,42 | 1,244 | 142 | 1,131 | 906 | 3 |
| 436 | 324 | 1.774. | 959 | 549 | 435 | 152 | $40^{2}$ | 593 | 5 | 251 | 1,122 | 1,072 | 235 | 1,2:3 | 795 | 4 |
| 8,017 | Q. 378 | 44,321 | 19.992 | 2,701 | 10,355 | 1,858 | 16,14, ${ }^{\text {a }}$ | 3,682 | 653 | 1,0¢1 | 29,9131 | 25,290 | 1,207 | 28,538 | 17,870 | 5 |
| 4,41 | 5,845 | 37,146 | 11,058 | $4,29 t$ | 5,436 | 1,531 | 9,021 | 4,081 | 370 | 2,026 | 15,561 | 15,011 | 1,964 | 26,793 | 10,063 | - |
| 10,896 | 20,696 | 124,543 | <3,297 | 0.340 | 21, 313 | 4,05,5 | 34,249 | セ,794 | 925 | 3,517 | 72, 3 9a | -3,4,4,4 | 2,183 | 72,752 | 42,479 |  |
| 10,082 | 13,089 | 96,439 | 28,855 | 10,227 | 11,731 | 2,610 | 17,024 | 9,003 | 701 | 4,589 | 39.223 | 34,220 | 3,4,41 | 59,559 | <5,322 | - |
| 83 | 43 | 103 | 120 | 32 | 107 | 1? | 77 | $1^{\text {c }}$ | 3 | 23 | 103 | 273 | 11 | 12. | 105 | $\cdots$ |
| 976 | 1,238 | 2.093 | 3,503 | 610 | 2.316 | 34. | 2.315 | ${ }^{9} 1$ | 30 | 410 | 2,407 | 8,457 | 110 | 4,140 | 3,274 | 10 |
| 742 | 390 | 733 | 497 | 368 | 472 | 204 | 739 | 741 | 337 | 257 | 791 | 730 | 28.4 | 530 | 527 | 11 |
| 230 | 370 | 1,932 | 575 | 238 | 524 | 179 | 220 | 011 | 292 | 191 | 1,014 | 060 | 201 | 639 | 558 | 12 |
| 13,087 | 10,026 | 14,229 | 0,074 | 4,549 | 3,654 | 5,155 | 25, 220 | 9,734 | 0.539 | -.550 | 15,140 | 13,550 | 3,070 | 11,101 | - 2277 | 13 |
| 12,432 | 8,539 | 12,378 | 9.295 | 2,684 | 9,362 | 3.007 | 13.038 | 5,537 | 2,582 | 2.743 | 18.129 | 15,017 | 1. 33 | 11,050 | 2,527 | 12 |
| 12.034 | 16,371 | 29,401 | 13.003 | 5,004 | 0.504 | -,140 | 23, +32 | 9,081 | 7,392 | 5,710 | 27.032 | 22,199 | - 1.154 | 21,00 | 16.506 | $1^{5}$ |
| 14,597 | 11,004 | 30, 4.4 | 12,271 | 3,032 | 12,11 | 3, 248 | 15,733 | 0,241 | 3,027 | 3,401 | 25,374 | 14,008 | 1,21 | 17,710 | 11,596 | It |
| 139 | $3{ }^{3}$ | 4 | De | 34 | 75 | 39 | 11. | 39 | 60 | 43 | 4 | 122 | 20 | 00 | 54 | $1{ }^{\prime \prime}$ |
| 1,582 | 912 | 472 | 1,270 | 52.3 | 1,069 |  | 2,320 | 327 | 316 | $\cdots$ | 397 | 3,524 | 314 | . 254 | 1.210 | $1{ }^{19}$ |
| 43 | $\cdots$ | $\cdots$ | $?$ | 512 | 19 | 5 | $\cdots$ | 24. | 205 | 98 | 2 | 1 | 24 | ... | 5 | 19 |
| 250 | 1 | ... | 5 | 329 | 43 | 116 | 5 | 4.3 | 765 | 237 | 5 | 3 | 454 | $\ldots$ |  | 2.5 |
| 512 | . | $\cdots$ | 23 | 0,745 | 230 | 111 | $\ldots$ | 1,937 | 2,087 | 1,104 | 20 | $\leq$ | 2.419 | $\ldots$ | 35 | 21 |
| 2.932 | 2 | $\ldots$ | 52 | 9.502 | 593 | 1,247 | 45 | 3,771 | 1.224 | 2,219 | 105 | 45 | 5,503 | ... | $\cdots$ | 22 |
| 420 | , | $\ldots$ | 13 | ¢0, 0.5 | 278 | +5icy | $\cdots$ | 1,239 | 2,537 | 963 | 12 | 15 | 2,240 | $\ldots$ | 67 | 23 |
| 3,385 | 2 | ... | 46 | 11.007 | 735 | 1,713 | \% 3 | 5,309 | 10.012 | 2,358 | 93 | 4 | 5,122 | ... | $\cdots$ | 24 |
| $\frac{1}{2}$ | $\cdots$ | $\cdots$ | $\ldots$ | 28 320 | ${ }_{9}^{2}$ | ${ }_{21}^{2}$ | . | 26 | 19 125 | 12 68 | $\ldots$ | $\ldots$ | 17 139 | $\ldots$ | ${ }_{3}^{2}$ | 25 |
| 10.2 | 1 | 11 | 20 | 15,5 | 211 | $1{ }^{\prime \prime}$ | 27 | $41^{\circ 1}$ | 205 | 51 | 12 | 5 | 123 | 15 | 23 | 2 |
|  | $\varepsilon$ |  | 2.4 | s,t, |  |  | 40 | 4 | 4 | 17 | 31 | 15 | 24 | $1 \%$ | 43 | 28 |
| 1,572 | 5 | 81 | 216 | 1,159 | 950 | 230 | $3{ }^{3}$ | 3,351 | 2, 253 | 40.4 | $\geq 5$ | 03 | 1.26 | 174 | 270 | 29 |
| 6.48 | \% | 36 | 228 | 327 | 523 | 80 | 01 | 418 | 4.2 | 14.2 | 250 | 14) | 237 | 208 | 378 | 30 |
| 1.360 | 4 | 14. | 223 | 1.331 | 1.720 | 171 | 515 | 4, 593 | 1,9,45 | 510 | 91 | $1+2$ | 1,221 | 44. | 34.7 | 31 |
| 589 | 104 | 4 | 211 | 325 | 96 | 73 | 214 | $25 ?$ | $33^{-}$ | 130 | $315=$ | 142 | 270 | 150 | 534 | 威 |
| 7 | $\ldots$ | $\cdots$ | $\cdots$ | $\checkmark$ | ${ }^{3}$ | 1 | 1 |  | * | 2 | $\cdots$ | $\ldots$ | $\stackrel{\square}{9}$ | 1 | 2 | 33 |
| 2.3 | $\cdots$ | $\ldots$ | $\ldots$ | 33 | 10 | 4 | 37 | 4 | 14 | 13 | ... | $\cdots$ | 4 | $\bigcirc$ | 50 | 34 |
| 83 | ¢ | 2 | 25 | 120 | - | 3 | * | 101 | 01 | 4 | 41 | - 5 | 151 | 36 | 21 | 35 |
| 02 | 21 | 4 | 3 | 32 | $\infty$ | $2{ }^{2}$ | 31 | $13{ }^{\prime}$ | tox | 39 | 135 | 146 | 252 | 55 | 4 | $3 k$ |
| 777 | $3{ }^{2}$ | 224 | 523 | 1.291 | 422 | 273 | 165 | 1.31 + | 26, 03 | 004 | $46 ?$ | 537 | 1.776 | 369 | 34.2 | 37 |
| 1,183 | 332 | 527 | 24.3 | 725 | 733 | 213 | 5.12 | $2 \times 1$ | 25.23 | 433 | 1, | 1,278 | 2,292 | 729 | 388 | 38 |
| 653 | 71 | 235 | 50.3 | 1,374 | 4.65 | 273 | 239 | 1.284 | Q.573 | 1.109 | $5 \cdot 7$ | $\bigcirc 45$ | 1,046 | 535 | 509 | 39 |
| 1.030 | 54.9 | 789 | 431 | 234 | 330 | 212 | 513 |  | 2,778 | 354 | 2.597 | 2.309 | 1,899 | 939 | 655 | 40 |
| 5 | $\ldots$ | 1 | 2 | 3 | 3 | 1 | 1 | 5 | 50 | 1 | 6 | 2 | 7 | 3 | ... | 41 |
| 4 | $\cdots$ | 12 | $?$ | 7 | 11 | z | $\checkmark$ | 11 | 51. | 15 | 80 | 28 | 43 | 24 | ... | $4 \overline{4}$ |
| 28 | ${ }^{2} 2$ | 254 | 4, | $\ldots$ | 29 | 7 | 31 | 1 | 13 | 3 | 76 | 82 | 4 | 176 | 65 | 42 |
| $\cdots$ | $\cdots$ | 02 | 2 | $\ldots$ |  | 1 | 1 | ${ }^{3}$ | $\cdots$ | $\cdots$ | 15 | 25 |  | 42 | 3 | 4.6 |
| 435 | 002 | 3,712 | 9+8 | ... | 093 | 123 | 4.4 | 605 | i: | 58 | 1.591 | 1.330 | 125 | < 2 , $8+8$ | 1,027 | 45 |
|  |  | 3.743 23.091 | 4 | $\cdots$ | 39 | $t$ | 2 | 27 | $\cdots$ | $\cdots$ | 204 | 278 | $\cdots$ | -03 | 38 | 4 k |
| 1.773 | 3,830 <br> $\ldots$ | 23.091 3.887 | -4,290 | . | - ${ }_{20}$ | $\begin{array}{r}55 \\ \hline 25\end{array}$ | 5,126 100 | 2,941 | 1,155 $\ldots$ | 355 | ${ }^{4} .520$ | 7,27 1,307 | 331 $\ldots$ | 17,312 4,092 | ?, 2307 | 48 |
| 73 | 33 | 58 | ' | 91 | $2 \cdot$ | a | $x$ | 305 | $\cdots$ | 120 | 35 | 1. | 3 | 00 | 99 | 4 |
| 222 | 110 | 14.0 | 143 | 50 | ${ }^{2}$ | 192 | ${ }^{4} 5$ | 24.5 | 68 | 110 | 88 | 30 | 24 | 161 | 172 | 50 |
| 932 | t28 | 07 | 1.029 | 1.30\% | - 30 | 1, 94 | 49 | $\sim 59 \mathrm{t}$ | $8{ }^{5} 0$ | 2,242 | 503 | 1,210 | 298 | 1,525 | 1,208 | 51 |
| 3,202 | 2.275 | 1. 31 | 2,092 | e.33 | 1,165 | 1. tet | 1,96 | 2,225 | 777 | 2,354 | 1,191 | 1,151 | 211 | 2,302 | 2,w | 52 |
| 480 | 34.4 | ${ }_{4}^{614}$ | , 685 | 2.770 | 262 | 1.123 | 327 | 5, 42 | 1,219 | 1,200 | $37 \underline{5}$ | 1, 1169 | 362 | 1,544 | , 971 | 53 |
| 2,305 | 991 | 1,227 | 1,430 | 32 | 43 | 1,195 | + 76 | 1,1 ${ }^{30}$ | t12 | 1, $\times 1$ | 395 | 355 | 130 | 1,962 | 1.739 | 54 |
| 12 | 15 | 12 | 10 | 3 | 5 | 10 | 9 | $2^{2}$ | $a$ | 11 | 4 | 11 | 4 | 6 | 15 | 55 |
| 29 | 41 | 32 | 28 | 1 | 13 | 1 | 12 | 1 | 9 | 3 | 10 | 25 | $\cdots$ | 13 | 16 | 5 t |
| 201 | 195 | 126 | 130 | 23 | 120 | 9 | 119 | 32 | 60 | 157 | $3{ }^{3}$ | 132 | 30 | 129 | 158 | 57 |
| 332 | 453 | 21. | 363 | 5 | 12. | 2 | 173 | 11 | 142 | 33 | 104 | 103 | $\cdots$ | 139 | 19.2 | 58 |
| 230 607 | 777 880 | 438 | 311 619 | ${ }^{63}$ | 250 293 | 1 | 420 | 3 | ${ }_{291}^{292}$ | $\begin{array}{r}221 \\ 35 \\ \hline\end{array}$ | 272 | 203 | 33 .- | 339 273 | 303 304 | 50 |
| 02 | 1 | 1 | $\cdots$ | ... | - | $\ldots$ | 1 | $2 ?$ | 1 | 6 | $\ldots$ |  | - 1 | $z$ | . | cl |
| 1 | 2 | $t$ | $\ldots$ | ... | 1 | $\ldots$ | $\ldots$ | $\cdots$ |  | $\ldots$ | ... | 3 | $\ldots$ | 2 | 5 | 02 |
| 642 | 40 | 4 | ... | ... | 20 | ... | 20 | 115 | 2 | 51 | ... | . | 7 | 53 | $\ldots$ | 63 |
| 10 | 40 | Cs | $\ldots$ | $\ldots$ | 5 | ... | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | 13 | $\ldots$ | 22 | 34 | ta |
| 34, 113 | 2.600 | $\infty$ | ... | $\ldots$ | 1,320 | ... | 300 | 9, 959 | 100 | $5,2+$ | ... | $\cdots$ | 400 | 2.350 | ... | 65 |
| 120 | 480 | 1.300 | $\cdots$ | $\ldots$ | $\infty$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | ... | $\ldots$ | 335 | $\cdots$ | $t 00$ | 1,151 | et |
| 2 | ... | $\ldots$ | 2 | 55 | 1 | 5.4 | $\ldots$ | 94 | 31 | ${ }^{7} 3$ | $\ldots$ | 1 | 13 | $\ldots$ | $\ldots$ | 5 |
| 20 | ... | ... | 1 | 68 |  | TE | $\ldots$ | 223 | 76 | i12 | ... | 2 | 10 | $\ldots$ | .. | 48 |
| 15 | $\ldots$ | $\ldots$ | 7 | 572 | $\stackrel{9}{ }$ | 9.40 | . | 885 | 425 | $2,+45$ | ... | 15 | 129 | ... | $\cdots$ | 69 |
| 195 | ... | ... | $\bigcirc$ | $4{ }^{4} 5$ | 32 | 1,20. | $\ldots$ | 2,42 | 239 | 2,579 | $\ldots$ | 2 | 153 | ... | ... | 70 |
| 1.200 | ... | $\ldots$ | <,100 | 90,590 | 700 | 106, 298 | $\ldots$ | 103,404 | 69,275 |  | ... | +.500 | 12,200 | $\ldots$ | $\ldots$ | ${ }^{7}$ |
| 23, 724 | - | $\cdots$ | 1,200 | 124,418 | 5.670 | 344.973 | $\ldots$ | 552,358 | 135,465 | 236, 2sa | ... | 8.4 .4 | 25,190 | ... | ... | $\cdots$ |
| 5 | .. | $\ldots$ | $\ldots$ | 3 | $\ldots$ | $?$ | $\ldots$ | 13 | 477 | 10 | 1 | $\cdots$ | 13 | $\ldots$ | $\ldots$ | $\cdots$ |
| 33 | 1 | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | 27 | $\cdots$ | 13 | 54.2 | 17 | ... | 2 | 3 | $\ldots$ | 1 | $\%$ |
| \% ${ }_{4}{ }^{2}$ | i | $\ldots$ | $\ldots$ | 28 | $\cdots$ | 130 | $\ldots$ | 10 | 21.295 | 21 | $<2$ | .. | 11. | ... |  | $\cdots$ |
|  | 1 | $\cdots$ | $\cdots$ |  | $\ldots$ | 304 | $\ldots$ | 114 | 13.376 | 1 1-t |  | 2 | , 53 | ... | 11 | $\cdots$ |
| 3i, 20.304 | $\cdots$ | $\cdots$ | $\cdots$ | 1,400 | $\cdots$ | 4,301 21,14 | $\cdots$ | 4 |  | , 115 | ... | $\cdots$ | 3, 3,213 | $\ldots$ | $\cdots$ | m |
| 197 | 47 | 1420 | 133 | 415 | 11\% | 751 | 25 | $\sim 1$ | 154 | $\checkmark$ |  | 77 | 75 | 118 | - 3 | 78 |

County Table 9 (Part 3 of 4).-SPECIFIED CROPS



## HARVESTED: CENSUSES OF 1954 AND 1950

| Cass | Champatgn | Christian | Clark | Clay | Clinton | Coles | Cook | Crawford | Cumberland | De Kalt | De Witt | Douglas | Du Page | Edger | Edwards |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14 | 40 | 4 | 44 | 9 | 6 | 11 | 10 | 21 | 11 | 17 | 8 | 27 | 5 | 5 |  |  |
| 9 | 51 | 27 | 35 | 30 | 20 | 21 | 7 | 50 | 35 | 16 | 20 | 57 | 8 | 25 | 42 |  |
| 6 | 330 | 10 | 430 | 37 | 18 | 7 | 4 | 695 | 1 | 2 | 10 | 4 | 2 | 87 | 57 |  |
| 11 | 53 | 15 | 206 | 2 | 11 | ${ }^{6}$ | 6 | 220 | 10 | 14 | 98 | 52 | 73 | 64 | (z) |  |
| 4,280 8,800 | 697,891 80,800 | 14,230 9,100 | 474,862 384,500 | 38,228 8,600 | 15,040 16,400 | 16,353 90,700 | 0,958 4,500 | 493,060 385,900 | 1, 12,105 | 5,299 8,600 | 12,601 185,900 | 7.625 60,100 | 2.935 66,700 | 117,760 82,900 | 105,040 7,200 |  |
| $\ldots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ | ... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |  |
| $\cdots$ | $\cdots$ | $\cdots$ | (2) | $\ldots$ | . | $\ldots$ | i | 2 | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | ... | $\cdots$ |  |
| ... | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | i | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | 10 |
| $\cdots$ | $\cdots$ | $\cdots$ | 50 | $\cdots$ | $\ldots$ | $\ldots$ | 800 | 1, 700 | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 12 |
| 75 | 207 | 238 | 322 | 352 | 435 | 117 | $\pm 5$ | 202 | 288 | 102 | 27 | 119 | 28 | 218 | 423 | 13 |
| 164 | 550 | 440 | 856 | 648 | 758 | 18.4 | 118 | 54.2 | 4.71 | 251 | 178 | 369 | 52 | 3.7 | 405 | 14 |
| 3 | 18 | $\cdots$ | 5 | 3 | $\checkmark$ | $\cdots$ | 78 | 4 | $\cdots$ | 5 |  | $\cdots$ | 10 | 1 | 3 | 15 |
| 12 679 | 18 | 21 | 28 | 23 | 78 | 2 | 70 | 24 | 13 | 28 | 9 | 6 | 19 | 24 | 15 | 16 |
| 679 2,588 | 1,217 5,577 | 1,051 | 2,679 8,335 | 1,897 $\mathbf{B , 5 1 7}$ | 3,742 13,530 | 1,633 | 15,713 5,938 | 853 5,696 | $\begin{array}{r}\text { 854 } \\ \hline 4,228\end{array}$ | 1,512 5,549 | 201 1,889 | 6,31 2,996 | 2,256 1,527 | 1,021 5,178 | 3,732 4,365 | 18 |
| 45 | 104 | ц | 125 | 93 | 88 | 33 | 4 | 62 | 35 | 1 | 13 | 53 | 1 | 56 | 102 | 19 |
| 45 | 106 | 111 | 251 | 179 | 105 | 41 | $?$ | 220 | 1.3 | 5 | 36 | 84 | 3 | 108 | 106 | 20 |
| 16 | $\cdots$ | $\ldots$ | 1 | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | 1 | $\ldots$ | $\ldots$ | ... | 21 |
| 12 | $\cdots$ |  |  |  | $\ldots$ | $\ldots$ | $\cdots$ | 6 | $\cdots$ | . | ... |  |  | $\ldots$ | ... | 22 |
| 1,506 | 187 | 81 | 521 | 184 | 176 | 54 | 9 | $10 \times$ | 48 | 2 | 34 | 133 | 1 | 114 | 407 | 23 |
| 1,687 | 21. | 284 | 569 | 403 | 350 | 79 | 37 | 1,069 | 305 | 20 | 75 | $1{ }^{1,1}$ | 11 | 254 | 423 | 26 |
| $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | 42 | $\ldots$ | $\ldots$ | 36 | $\ldots$ | $\ldots$ | 18 | $\ldots$ | 1 | $\ldots$ | 25 |
| $\ldots$ | $\ldots$ | $\ldots$ | 2 | 1 | ... | 75 | $\ldots$ | $\ldots$ | 41 | $\ldots$ | $\ldots$ | 30 | ... | 3 | $\ldots$ | 26 |
| $\cdots$ | $\cdots$ | $\cdots$ | 2 | 4 | $\ldots$ | 1,703 2,453 | $\ldots$ | $\ldots$ | 1.027 | $\cdots$ | $\cdots$ | 597 | $\cdots$ | 12 | ... | 27 |
| $\ldots$ | $\cdots$ | $\ldots$ |  |  | ... | -19,836 | $\ldots$ | $\ldots$ | 438.697 | $\ldots$ | $\ldots$ | 332,000 | $\cdots$ | 3.000 | $\ldots$ | 29 |
| ... | ... | ... | 12.600 | 1,332 | ... | 1,653,935 | ... | ... | 254, 406 | $\ldots$ | $\ldots$ | 504,88.4 | $\ldots$ | 10,362 | ... | 30 |
| 1 | 1 | 2 | 1 | $\ldots$ | , | 2 | 3 | 3 | ¢ | 3 | 1 | ... | 1 | 1 | $\ldots$ | 31 |
| $\cdots$ | $\cdots$ | $\cdots$ | ${ }_{17}^{2}$ | $\cdots$ | 1 | 3 | is | '32 | 19 | $\cdots$ | $\cdots$ | $\ldots$ | ; | $\cdots$ | $\ldots$ | 32 |
|  | $\ldots$ | $\ldots$ | 10 |  | $\cdots$ | 2 |  |  |  |  |  |  |  |  |  | ${ }^{33}$ |
| 80 | 120 | 232 | 580 | $\ldots$ | $\ldots$ | 103 | 2 n | $32 \cdot$ | 2 a | 0,419 | 500 | $\cdots$ | 50 | 100 | $\ldots$ | 35 |
| $\cdots$ | ... | $\ldots$ | 200 | $\ldots$ | 50 | 50 | ... | $\ldots$ | $\ldots$ |  | ... | $\ldots$ | ... | $\ldots$ | . | 36 |
| 1 | $\square$ | 9 | ${ }^{4}$ | 2 | 45 | 5 | ? | 1 | - | 2 | $\ldots$ | z | 1 | 2 | 2 | 37 |
| $\cdots$ | 6 | 102 | $\cdots$ | $1{ }^{1}$ | 15 341 | $3^{2}$ | $\stackrel{4}{B}$ | $\frac{3}{7}$ | 2 | $\cdots$ | $\ldots$ | $\cdots$ | 2 | 12 | 20 | 38 |
| . | 3 |  | $\ldots$ | 2 | 88.8 | 33 | 6 | $2{ }^{2}$ | 28 | 1 | $\ldots$ | 31 | $\stackrel{2}{9}$ | 12 | 18 | 2 |
| 90 | 705 | 1,380 | 4.72 | 135 | 2.585 | 259 | - 5 | 70 | 20 | 145 | ... | 2 | 15 | 133 | 179 | 4 |
| $\ldots$ | 20 | 92 | ... | 18 | 8,317 | 430 | 42 | 225 |  | . | ... |  | 125 |  | 230 | 42 |
| 206 | 30 | $\ldots$ | ... | 50 | 10 | ... | 1,190 | 3 | $\square$ | 23. | ... | 24 | 31 | $\ldots$ | 84 | 43 |
| 512 | 1,551 | 744 | 468 | 836 | 497 | '770 | 1,208 | 013 | 867 | 1,238 | 0,51 | 52.4 | 677 | 1,030 | 569 | 4 |
| 653 | 1,963 | 1,660 | 1,64 | 1,684 | 1,1m | 1,301 | 1,860 | 1, 438 | 1.259 | 1,179 | 243 | 1,002 | 91. | 1,082 | 761 | 45 |
| 63 53 | ${ }^{53}$ | 2 | 11 | 10 | 3 | 15 | 54.2 | 2 | ${ }_{5}^{6}$ | 112 | 5 | 23 | 58 | 25 | 3 | 46 |
| 53 553 5 | 10 900 | 10 3 | ${ }_{84}^{19}$ | 10 | (z) ${ }^{3}$ | $\begin{array}{r}20 \\ 202 \\ \hline\end{array}$ | 9,26 16.191 | 22 | 5 | - $\begin{array}{r}11,381\end{array}$ | 19 | 21 | $\begin{array}{r}83 \\ 728 \\ \hline\end{array}$ | 68 069 | 5 | 4 |
| 528 | 2,11 | 14 | 134 | 5 | 11 | 1.6 | 17.840 | 107 | 5 | 13,238 | 122 | 35 | 916 | 1,288 | (z) | 49 |
| 35,848 | 58,511 | 500 | 9,027 | 242 | 130 | 24,473 | 7,364,268 | 387 | 370 | 1,128, 0 | 3,102 | 7,160 | 175, 006 | 41,718 | 119 | 50 |
| 48,200 | 108.04 | 1,028 | 9,28 | 594 | 062 | 30,108 | 3,554,385 | 0,122 | 271 | 1,145,026 | 11,200 | 3,120 | 163.790 | 14.3,993 | 52 | 51 |
| $\ldots$ |  |  |  |  |  |  | 103 |  | 2 |  | - |  | ${ }^{9}$ |  |  | 52 |
| . |  |  | 5 | 5 | $(z)^{2}$ | 4 | 161 | $\checkmark$ | (z) ${ }^{2}$ | 1 | $(z)^{1}$ | $(z)^{5}$ | 18 | 2 | 2 | 54 |
| . |  | (3) | 3 | $\cdots$ | ${ }_{2}$ | 2 | 350 | i | (z) | $\cdots$ | (z) | $(21$ | 15 | $\cdots$ | (z) | 54 |
|  | 3 |  |  | . | 1 | 2 | 239 | $\ldots$ | 2 | 2 | 1 | . | 15 | . | 1 | 56 |
| 1 | $s$ | 1 | 2 | 3 | 1 | 6 | 307 | $\cdots$ | . | 1 | 1 | 2 | 24 | 2 | -.. | 57 |
| $\cdots{ }_{5}$ | 16 |  | 1 |  | (2) | $\frac{1}{2}$ | $\underset{1,489}{1,122}$ | $\ldots$ | (z) | 22 1 | (2) |  | 33 47 | (2) | (Z) | 58 59 |
| 5 | 16 | (2) | 1 | (z) | 1 | 2 | 1,489 | $\cdots$ | $\cdots$ | 1 | (2) | (2) | 67 | (2) | $\cdots$ | 59 |
| 41 | 1 | $\cdots$ | 2 | 1 | 1 | 3 | 18 C | 2 | 2 | 1 | 4 | 'i | 15 28 |  |  | 60 |
| 33 150 | $(E)$ | $\ldots$ | 2 2 | (z) ${ }^{1}$ | (z) | ${ }_{36}^{1}$ | $2+3$ 322 | 2 2 | (2) | 9 | 2 | 1 . | 28 26 | ${ }^{1}$ | (z) | 61 |
| 198 | ( | $\ldots$ | 1 | (2) | $\ldots$ | 23 | -25 | 2 | $\ldots$ |  | $\therefore$ | (2) | 33 | (z) | ... | 103 |
| 19 12 | 48 | 19 | ${ }_{2}^{6}$ | ${ }_{6}$ | 1 1 | $1{ }^{\circ}$ |  | ${ }_{7}^{2}$ | $\stackrel{\square}{5}$ | 87 86 | 15 | $\underline{12}$ | 40 53 | 10 | $\stackrel{\square}{2}$ | 18 |
| 126 | 845 | 2 | 13 | 2 | (2) | 15 | 2,953 | (2) | 2 | 5,131 | 4 | 2 | 235 | 31 |  | 60 |
| 51 | 1,808 | 13 | 64 | 2 | 1 | 13 | 3,190 | , | 2 | 7.809 | 99 | 3 | 260 | 52 | (2) | 07 |
| 2 | 4 | $\ldots$ |  | $\ldots$ | 1 | 1 | 140 | $\ldots$ | 1 | 1 | . | . | 1 - | $\ldots$ | $\cdots$ | 68 |
| ... | 5 | $\ldots$ | 2 | 4 |  | 2 | 252 | $\ldots$ | 1 | $\cdots$ | $\ldots$ | 2 | 28 | $\ldots$ | 2 | ${ }^{69}$ |
| 2 | 11 | $\ldots$ | $\cdots$ |  | (2) | (z) | 220 | $\ldots$ | (2) | (2) | $\cdots$ |  | 12 | $\ldots$ |  | 7 |
| $\ldots$ | 4 | $\cdots$ | , | (z) | ... | (2) | 350 | $\cdots$ | (2) | $\cdots$ | $\ldots$ | (2) | 31 | $\cdots$ | (2) | 1 |
| 12 | 8 | 1 | 4 | 1 | $\ldots$ | 12 |  | 1 | 2 | 2 | 5 | 12 | 34 | 24 | $\cdots$ | 72 |
| 5 | 21 | 3 | 10 | 4 | 1 | 20 | 680 | 10 | (2) | 3 | 7 | 8 | 54.488 | $\begin{array}{r}62 \\ 638 \\ \hline 228\end{array}$ |  |  |
| 5 2 | 19 59 | 1 | 8 30 | (z) ${ }^{1}$ |  | $\begin{array}{r}143 \\ 87 \\ \hline 1\end{array}$ | 3,915 3,555 | 3 61 | (2) | ${ }_{14}^{2}$ | 3 19 | 67 21 | 212 | 1,238 1,221 | (iz) | 7 |
| 2 | 59 | 1 | 30 | (2) | 1 | 87 | 3,555 | 61 | 1 | 14 | 19 | 21 | 135 |  | (2) |  |
| 1 | ${ }^{5}$ | $\cdots$ | $\ldots$ | , | 1 | 1 | 75 | $\cdots$ | -- | 3 | $\cdots{ }^{\text {. }}$ | $\cdots{ }^{\prime}$ | 13 20 | $\cdots$ | $\cdots$ | 7 |
| $(2)^{1}$ | 11 | 1 | $\cdots$ | 1 | (2) | $\frac{3}{2}$ | 178 292 | $\cdots$ | $\ldots$ | 86 | 1 |  | 79 | $\ldots$ | $\ldots$ |  |
| 1 | 21 | (z) | $\ldots$ | $\cdots$ | $\ldots$ | 2 | 590 | $\cdots$ | $\ldots$ | 26 | (z) | (2) | 60 | 1 | ... |  |
| $\cdots$ | $\cdots$ | $\cdots$ | 2 | \% | $\cdots$ | - | $\cdots$ | $\cdots$ | $\cdots$ | 42 31 41 | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ |  |
|  |  |  |  |  |  |  |  | $\ldots$ | $\ldots$ | 4,573 | ... |  |  | .. | .. | E |
| $\cdots$ | $\cdots$ | (2) | (a) | (z) | (z) | (z) | 15 | $\ldots$ | $\ldots$ | 3.632 | . | (z) | 4 | ... | $\ldots$ | 8 |
| 270 | 3 | $\ldots$ | 61 | 4 | $\ldots$ | 9 | 5,016 | 4 | 3 | 1,472 | . | $\ldots$ | 121 | $\ldots$ | 1 | 8 |

County Table 9 (Part 3 of 4).-SPECIFIED CROPS


## HARVESTED: CENSUSES OF 1954 AND 1950-Continued

| Hardin | Henderson | Henry | Iraxuois | Jackson | Jasper | Jefferson | Jercey | TJo Daviess | Johnsorn | Y are | Kanka ikee | K.endall | Frox | Lake | La Salie |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 16 | 6 | 2.0 | c | 11 | 19 | 55 | 3 | 37 | 18 | 2 | 11 | 17 | 15 | 15 | 14 | 1 |
| 12 | $s$ | 28 | 47 | 33 | 57 | 58 | 19 | 18 | 35 | 15 | $1 ?$ | 12 | 15 | 9 | 21 | 2 |
| 327 | 1 | (z) | 351 | 9 |  | 5.7 | : | 3 | 40.3 | $\therefore 8$ | 3 | 92 | (2) | 5 | 117 | 3 |
| 121 | 5 | 7 | 349 | 10 | 1. | 5 |  | 15 | 1. | 56 | 11 | 23 | : | $\stackrel{4}{4}$ | 79 | 4 |
| 354,360 | 1,625 | 677 | 769.107 | 4.730 | 5.989 | 10,8, 20 | 135 | 5.651 | 195.945 | 57.302 | -124 | 267.076 22.000 | 1,890 | 8, 816 | 207, 151.5 |  |
| 194,900 | 5.900 | 18.500 | 1.782,700 | -4,100 | 18,400 | 11.800 | 2.415 | 14.500 | 19.4 |  | 12.10 | 21,000 |  |  | 151,200 | t |
| $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | E |
| $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | . | $\cdots$ | 9 |
| .... | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ... | 10 |
| $\ldots$ | $\cdots$ | $\ldots$ | ... | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | ... | ... | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 11 |
| $\cdots$ | . $\cdot$ | ... | ... | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | . | $\ldots$ | ... | ... | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |  |
| 351 | 45 | 193 | 154 | 463 | c93 | 3x1 | 12. | r10 | 316 | 156 | 94 | $0^{5}$ | 150 | no | 152 | 13 |
| 309 | 155 | 751 | $\cdots$ | 728 | 854 | 1.018 | 31. | -ac | 7.43 | 237 | 135 | 70 | 328 | 107 | 416 | 14 |
| 22 28 | ${ }_{1}^{2}$ | ${ }_{35}^{1}$ | $\stackrel{1}{9}$ | 113 | 1. ${ }_{35}$ | 15 | $\therefore$ | $3+$ 135 | + | 4 | 207 | $\stackrel{1}{4}$ | 13 | 18 | 16 | 15 |
| 7.394 | 4.4 | 1,436 | 727 | 0.749 | 5.035 | 6.700 | 1,3\% | 2, 397 | 3.774 | 1,459 | 27,773 | 751 | 1.235 | 1.015 | 2.880 | 1 |
| 5.281 | 2,268 | 7.504 | $\therefore 07$ | 15,325 | 8. 287 | 13.35? | 4,135 | 2. 2.3 | 15., ${ }^{\text {a }}$ | 9.425 | 5.508 | 9.4 | 3. 511 | 3.04 | 9. 212 | 13 |
| 149 | 9 | $\therefore 3$ | 36 | . 30 | 1. | 35.8 | - | 5 | 19. | 7 | 35 | 3 | 31 | 6 | 16 | 19 |
| 91 | 14 | . 6 | 34 | 43 | 20 | 358 | 7. | 3 | 3:8 | $\underline{9}$ | 2 | 5 | 4 | 4 | 13 | C0 |
| 1 | 2 | $\ldots$ | $\ldots$ | 4 | 1 | 1 | $\cdots$ | ... | O10 | is | - | $\cdots$ | 1 | $\cdots$ | $\cdots$ | 21 |
| $\cdots$ | 10 | $\cdots$ | $\cdots$ | b | $\cdots$ | 2 | 1 | $\cdots$ | 18. | . 31 | $\therefore$ | $\cdots$ | 13. | $\cdots$ | ":3 | ${ }_{23}^{22}$ |
| 461 | 976 | 47 | 83 | 7.570 | n) | 1.1.50 | 360 | 3 | 3,1091 | $\cdots$ | .14. | 25 | 95 | 34 | 53 | -4. |
| $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | . 4 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $2^{5}$ |
| $\ldots$ | $\ldots$ | - | $\ldots$ | $\ldots$ | 1. | $\ldots$ | $\cdots$ | ... | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | 26 |
| $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | "\% | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | ... | $\cdots$ | $\cdots$ | 28 |
| $\ldots$ | ... | $\ldots$ | ... | $\ldots$ |  | ... | $\ldots$ | . | . | , | . |  | , |  | ... | 29 |
| $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | 9.0.3 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | 30 |
|  |  | 1 | $\ldots$ | $\ldots$ |  | , |  | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 2 | $\ldots$ | 2 | 1 | 31 |
| $\cdots$ | 1 | $\cdots$ | $\ldots$ | $\cdots$ | $\because$ | $\cdots$ | 5 | - | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 32 33 |
| $\cdots$ | 10 | S | $\cdots$ | $\cdots$ |  |  | 7 | $\cdots$ | $\cdots$ | $\cdots$ | 4 | $\cdots$ | $\cdots$ |  |  | 33 |
| $\cdots$ | 700 | $\because{ }_{7}$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | - | $\cdots$ | $\ldots$ | $\ldots$ | 9 | 3. | ... | 730 | 120 | 35 |
| $\ldots$ | 121 | ... | ... | $\ldots$ | $\cdots$ | . | - | ... | ... | $\cdots$ | $\cdots$ | .-. | $\cdots$ | $\cdots$ | ... | 36 |
| $\cdots$ | 5 | 1 |  |  | $\ldots$ |  | ; |  | . ${ }^{\text {a }}$ | $\frac{3}{3}$ | $\stackrel{\square}{\square}$ | $\stackrel{4}{1}$ | $\ldots$ | 1 | 1 | 3 3 |
| $\cdots$ | $\cdots 3$ | $\cdots$ | 4 | 33 | $\cdots$ | 15 | 3 | $\cdots$ | $\cdots$ | $\therefore$ | 38 | \% 3 | $\cdots$ | 33 | 10 | 39 |
| $\ldots$ |  | $\therefore 1$ | $\ldots$ | 3. | . | 8 | 43 | $\ldots$ | $\cdots$ | n* | 17 | 18 | $\cdots$ | it | 4 | 4 |
| $\ldots$ | 511 | 70 | 410 | 257 | - | 75 | 1. | 7. | 37 | $\cdots$ | -3. | 161 | 120 | 16. | 200 | 4 |
| $\cdots$ | $\cdots$ | $\because 38$ | $\ldots$ | $\therefore 29$ | $\ldots$ | 288 | $\leq 4$ | $\ldots$ | $\cdots$ | 91 | 12. | 316 | $\cdots$ | 52 | 40 | 42 |
| 17 | 25 | ... | ... | 57 | 7 | 8. | - |  | $\ldots$ | 19 | . | 3 | 5 | .. | 155 |  |
| 43 | 551 | 1.807 | 1.490 | 899 | 78 | 2. ${ }^{2}$ | 3 | $\therefore 31$ | 4 | 1, | 1.176 | ¢99 | 1, me | $8 \div 5$ | 1.808 | 4 |
| 473 | 639 | 2.132 | 1,979 | 1.-3 | $\therefore .71 .15$ | . . $17+$ | Sta | $\therefore \cdots$ | 1.1. | 1.30 | 1..31 | ¢54 | 1,719 | 1.131 | 2.111 | 4 |
| 2 | 48 | 19 | 31. | - |  | $\because$ | \% |  |  | 87 | 64 | 35 35 31 | 11 | 75 | 35 | 40 |
| 3 | 45 | 01 | 4n: | 93 | 1 | T | ${ }^{2}$ |  | 1.3 | - ${ }^{2}$ |  | 341 | 13 |  | 5.8.5 | 4 |
| 10 | 69.4 | 92 | $\cdots \cdots$ | 9\% | \% | 4 | ? | .1. | 10 | , 407 | 1.582 | 859 | 8 -3 | 1,1.2 | 5.805 | \% |
| 895 | 4.781 | 14.5.3.3 | 251,263 | 17.751 | 15 | 4,27. | $4,-$ | P, - : 5 | . 77.4 | -9.00\% | 140.6.675 | 154.-91 | 1,54 | $\therefore 3.775$ | 56-. 367 | 50 |
| 570 | 80.489 | 34,33, | 408,843 | 26,473 | 1 | $\cdots 4$ | 1.290 | 11. 8.54 | 1. 2 . ${ }^{\text {a }}$ | 30.191 | +47.3.6 | :c. 305 | 3.029 | 15.3.769 | 2..3 311 | 51 |
|  | 2 |  |  |  |  | 3 | 3 |  |  | 7 | 3 | 3 | - | 16 | 1 | 55 |
| 1 | $\cdots$ | 1 | $\cdots$ | 19 | $\cdots$ | * |  | $\cdots$ | $\bigcirc$ | 13 | 18 |  | ${ }^{3}$ | $\therefore$ | 5 |  |
|  | (z) | 1 | $\varepsilon$ | $\stackrel{4}{4}$ | $\ldots$ |  | + | z |  | 4 | $\bigcirc$ | ${ }^{6}$ | (2) | 4 | 1 | 54 55 |
| (2) | ... | 2) | ... | 7 | ... | 1 | ! | $\ldots$ |  | 19 | 58 | $2)$ | (2) | -9 | 1 |  |
| 1 | 1 | 3 | ; | 1 | ... | 1 | 1 | ; | 1 | 7 | 17 |  | 1 | 32 | 3 | 56 |
| $\cdots$ | ... | 3 |  | 7 | ... | 7 |  | (2) ${ }^{1}$ | ; |  | 128 | \% | ${ }^{3}$ | 32, | 13 | 57 |
| 2) | (z) | (z) | 'z; | ${ }^{(2)}$ | ... | ${ }_{2}^{2}$ | $z^{2}$ | (2) | '2) | $\stackrel{6}{3}^{6}$ | 140 | 35 21 | (2) | 367 | 13 | 59 |
| $\cdots$ | $\cdots$ | 3 |  | 1 | $\ldots$ |  |  |  |  |  |  |  |  |  |  |  |
| $\ldots$ | 15 | - | 3 |  | ... | $?$ | $\div$ | 3 | 1 | i: | 23 | 3 | 2 | 19 | 3 | 00 |
| $\cdots$ | 8 | $\stackrel{4}{4}$ | 3 | 3 | ... | $\frac{1}{2}$ | 1 |  | 1 | 17 | 25 | $?$ | izi | 12 | 1 | 62 |
| $\cdots$ | 14. | 1 |  | $2 i$ | $\cdots$ | 2 | ${ }_{2}$ | i. | (2) | 4 | 139 | $\bigcirc$ | $\ldots$ | 22 | 5 | ¢3 |
|  | 13 | 15 |  | is |  | 8 | $=$ |  | 5 | 59 | $\cdots$ | 7 | 9 | 69 | 58 | 6 |
| \% | 4 | 1. | 45 | 23 | $\ldots$ | $\because$ | 3 | 5 | - | an | n7 | 11 | 10 | 52 | - | 65 |
| 6 | - | 5 | +.340 | -5 | $\cdots$ | \% | 3 | $\checkmark$ | 1 | 79. | $1: 5$ | 9 | 7 | 439 | , 500 | tt |
| (2) | 17 | 4 | 8.909 | 11 | ... | $\bigcirc$ | 4 |  | 7 | 1.590 | 359 | 17 | 1 * | 325 | $\therefore 774$ | 6 ? |
|  |  |  |  | 1. | ... | 5 | 1 | 1 | 1 | \& | 12 | ... | 1 | 10 | 10 | 68 |
| 1 | $\ldots$ | 1 | 2 | 13 | $\ldots$ | * | $=$ | $\because$ | 4 | 13 | : 6 | $\checkmark$ | - | 24 | 20 | ${ }^{69}$ |
|  | $\ldots$ | 1 | (2) | 5 | . |  | (2) | $z^{*}$ | 4 | 4 | $\therefore$ |  | 2) | $\therefore$ | 12 | 70 |
| (2) | ... | $2)$ | 17 | 7 | ,.. |  | (ت) | 1 | i | - | 34 | 3 | 2. | 3 | 30 | 71 |
|  |  |  | 8 |  |  | 6 | 3 | 5 | 6 | 3.5 | 23 | 10 | $?$ | 37 | 14 | 72 |
| 1 | 18 | 48 | 11 | 77 | $\cdots$ | 11 | 7 | 5 | 6 | 38 | 63 | 15 | 9 | 35 | 22 | 73 |
| 2 | 192 | 89 | 17 | 4 | . | 4 | 1 | 1 | $\stackrel{5}{5}$ | 15 | 127 | 433 | 1 | 227 | 14.5 | 78 |
| (2) | 181 | 336 | 79 | 112 | 1 | $\sim$ | 2 |  | 4 | $\because 33$ | 203 | 115 | 7 | $1: 1$ | 23 | 7.5 |
| $\ldots$ | $\ldots$ | 3 | $\checkmark$ | 5 | ... | $\ldots$ | 12 | 1 | $\ldots$ | \% 4 | 30 | 12 | $\ldots$ | 5 | $\bigcirc$ | 75 |
|  |  | 4 | 5 | 12 | $\ldots$ | $\ldots$ | 26 | .. | ... | 35 | 59 | 17 | \% | 11 | 26 | 77 |
| ... | ... | 1 | 498 | 6 | $\ldots$ | ... | . 5 | 1 | $\ldots$ | 358 | 222 | 151 | $\cdots$ | 8 | 50 | T8 |
| ... | ... | 1 | 330 | 12 | $\ldots$ | ... | 4 | . | $\ldots$ | 360 | 291 | 172 | 2) | $1{ }^{10}$ | 126 | 79 |
| $\ldots$ | . | $\ldots$ |  | 2 | $\cdots$ |  | $\ldots$ | - |  | $\bigcirc$ |  | $\ldots$ | 1 |  | 17 | 8 |
| ... | . | . | 1 | 2 | $\ldots$ | 3 | 1 | 1 | 1 | 10 | $\stackrel{9}{5}$ | 2 | 1 | ? | 2 | 81 |
| $\cdots$ | $\cdots$ | $\ldots$ | (2) | 1 | $\ldots$ | $\cdots$ | iz; | (2) | izi | 1,757 | 31 | izi | 2) | 3 | $\cdots$ | \% |
| $\cdots$ | $\cdots$ | , |  | 2 | $\cdots$ | 2 |  | (2) |  |  |  |  |  |  |  |  |
| $\ldots$ | 382 | ... | - 0 | 19 | - | 10 | $\ldots$ | 22 | 1 | 3. | 93 | 21 | $\ldots$ | 12. | 1.105 | 5 |

County Table 9 (Part 3 of 4).-SPECIFIED CROPS


## HARVESTED: CENSUSES OF 1954 AND 1950-Continued



County Table 9 (Part 3 of 4).-SPECIFIED CROPS


HARVESTED：CENSUSES OF 1954 AND 1950－Continued

| Shelby | Start： | Stephenson | Tazewelı | Union | Vermilfon | Watash | Warren | Washíngton\} | Wayne | White | Whiteside | W117 | willianson | Vinnebago | woodford |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 | 6 | 43 | $1{ }^{1}$ | 12 | 37 | 25 | $1{ }^{\text {co }}$ | 2 | 33 | 75 | 35 | 11 | 33 | 21 | 17 |  |
| 63 | 13 | 32 | 32 | 28 | 2 | 20 | 13 | 15 | 33 | 58 | 53 | 23 | 36 | 31 | 15 | 2 |
| （2） | （2） | 42 | 56 | 30 | －07 | 59. | $2 \cdot$ | 2 | 149 | 2，247 | （2） | 112 | 308 | 49 | 3 | 3 |
| 11 | 7 | 12 | 19 | 2 | 1，208 | 15 | 5 |  | 30 | 800 | 35 | 203 | 35 | $7{ }^{3}$ |  | 4 |
| 615 21,100 | 531 8,100 | 88,084 25,300 | 132,216 $=5$ $=3$ | 48，810 11,100 | 1，551，听1 | 504,533 39,300 | 13， 1000 | 1,150 13,900 | 94，208 | 2，13，697 | 1400，77\％ | 305,712 296,300 | 311,251 37,500 | 105,793 169,300 | 11,075 7,200 | 5 6 |
| ．．． | ．．． | ．．． | －• | ．．． | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | ．．． | $\ldots$ | 1 | 1 | $\ldots$ | $\ldots$ | 7 |
| $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | ．．． | $\cdots$ | ．．． | $\cdots$ | ．．． | $\cdots$ | ．．． | $\ldots$ | ii） | ï） | ．．． | $\cdots$ | 8 |
| ．．． | ．．． | ．． | ．．． | ．．． | $\ldots$ | ．．． | $\ldots$ | $\ldots$ |  |  |  |  |  |  |  | 10 |
| －．． | $\cdots$ | $\cdots$ | ．．． | ．．． | ．．． | $\ldots$ | $\ldots$ | ．．． | $\ldots$ | ．．． | ．．． | 200 | 100 | ．．． | ．．． | 11 |
| ．．． | ．$\cdot$ | ． | ．．． | －$\cdot$ | ．．． | ．$\cdot$ | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | － | ．．． | ．．． | 12 |
| 217 | 57 | 386 | 171 | 48 | 14.4 | $2: 2$ | 92 | 243 | $\cdots$ | 40 | 14.5 | 81 | 431 | 100 | 2.8 | 13 |
| 705 | 147 | 734 | 518 | 71.6 | 347 | 14.4 | ＂${ }^{\text {F }}$ | 0.4 | 1，508 | 75. | 431 | 96 | 784 | 354 | 268 | 14 |
| 3 | 2 | 4 | 0 | $\because$ | 3 |  |  | $: 2$ | 2 | 7 | 104 | $\omega$ | 8 | 13 | \％ | 15 |
| 1， $\begin{array}{r}25 \\ \hline 248\end{array}$ | 574 | 7，816 | 1， 42 | t，215 | $8{ }^{5}$ | 1，796 | 28 | 7 7，${ }^{\text {a }}$ | 13，8\％ | － $\begin{array}{r}29 \\ 4.377\end{array}$ | 15，609 | 2，804 | $\begin{array}{r}\text { Q } \\ \hline\end{array}$ | 1，735 | 2， $\begin{array}{r}20 \\ 20\end{array}$ | 17 |
| 7，541 | 1，831 | 20，254 | ＋1，993 | 15，745 | 2，499 | 1，724 | 4，794 | 12，004 | 14． 536 | 8，643 | 81， 351 | 10，225 | 10，688 | 7，688 | 3，${ }^{4} 7$ | 18 |
| 35 | 14 | 11 | 53 | 28. | 72 | 82 | 33 | 222 | 269 | 159 | 13 | 9 | 287 | 5 | 39 | 19 |
| 206 | 8 | 7 | 72 | 370 | 110 | 01 | $2!$ | $20 \%$ | 42 | 22. | 25 | $b$ | 354 | 7 | 36 | 20 |
| $\cdots$ | $\cdots$ | $\cdots$ | 2 | 195 | 4 | $\cdots$ | ； | $\cdots$ | 4 | 1 | $\cdots$ | $\stackrel{\square}{2}$ | 4 | $\cdots$ | 2 | 22 |
| 55 | $\because 3$ | $\because 2$ | 303 | 25，814， | 5.52 | 18\％ | $\square$ | 2 | 1， 090 | 480 | $\cdots$ | 4 | 2，089 | －23 | 282 | 23 |
| 42 | 23 | 17 | 343 | 52，802 | 34.4 | ＋＂ | 128 | 732 | 892 | 1，17e | 102 | 14.4 | 3，209 | 30 | 1，051 | 24 |
| 4 | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | ．．． | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ．．． | ．．． | 25 |
| － 6 | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | ．．． | ．．． | ．．． | － | 1 | ．． | $\cdots$ | 26 |
| 116 | ．．． | ．．． | ．． | ． | $\ldots$ | ， | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | ．．． | 28 |
| 27,000 50,992 | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | 1，000 | ： | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 200 | $\ldots$ | $\ldots$ | 29 30 |
|  | $\ldots$ | 1 | $\ldots$ | 1 | 4 | 1 | 1 | ${ }^{+}$ |  | 1 |  |  | $\ldots$ | 1 | 2 | 31 |
| ．．． | ．．． | $\ldots$ | ．．． | ．．． | 1 | $\ldots$ | ．．． | $\stackrel{\square}{4}$ |  | 1 | 1 | 1 | ．．． | $\ldots$ | ．． | 32 |
| ．．． | ．．． | B4 | ．．． | － | 2 | \％ |  | 1.1 | ？ | 23 | $\cdots$ | $\cdots$ ； | ．．． | 16 | 29 | 33 |
| $\cdots$ | $\cdots$ | c， $\mathrm{EOH}^{\circ}$ | $\because$ | － | $\stackrel{2}{4}$ | $\cdots$ | 120 | 1，7in | 30 | 1，${ }^{\text {1 }}$ E | 3 | ， | $\cdots$ | ； 32 | 40 | ${ }^{32}$ |
| $\cdots$ | $\cdots$ | ．．． | $\ldots$ | ．．． |  | $\ldots$ | ．．． | $\because 3$ | 700 | 30 | $\because$ | $\cdots 3$ | $\cdots$ | ．．． | ．．． | 36 |
| 13 | ．．． | 1 | 5 | $\ldots$ | － | 4 | $\ldots$ | 4 | 3 | 1 | 2 |  |  | 5 |  | 37 |
| $\bigcirc$ | ．．． | 1 | 3 | $\cdots$ | 2 | 1 | $\ldots$ | 3. | ．．． | 1 | 2 | 5 | 1 | ＊ | 1 | 38 |
| 100 | $\ldots$ | 12 | As | $\ldots$ | 0 | \％ | $\ldots$ | 4.24 | 22 | c | 45 | 33 | ．． | 31 | 5 | 39 |
| 705 | $\cdots$ | 346 | E | $\cdots$ |  |  | ．．． | 20 | … | 15 | 11 | 2 | \％ | 4 | 1 | 4 |
| 785 | $\cdots$ | 29 | 20， | $\cdots$ | ， | 2 | ．．． | 2，73 | $\ldots$ | 30 | 22 | 25： | $\cdots$ | 104 | 12 | 42 |
| ．．． | ．．． | 5 | $4+3$ | 21 | 2 |  |  | 1， | ： | 1 | ．．． | ．．． | 8 | ．．． | ．．． | 43 |
| 2， 637 | ${ }_{6} 593$ | 1,803 1,270 | 1，003 | 1， $\begin{array}{r}79 \% \\ \hline 132\end{array}$ | 2， 2,0 | 307 424 | 1,045 1.229 | 1，423 | 2， 2,0 | ， 2020 | 1，539 | 1,572 1,770 | 472 1,035 | 1,232 1,398 | 1，1，in | 4.4 |
| 183 | 19 13 | 33 37 | 182 150 | 2， 2, | 312 320 | ${ }_{7}$ | ： | ＊ | $\square$ | 37 | 95 98 | ＂ 6 | 3 | 78 $8-1$ | 14 | 4 |
| 18 | 345 | 5171 | 4，4，37 | 2．${ }^{2}$ | 0,000 | e | 40 | \％ | \％ | 33. | 1， 8 | 2，002 | 31 |  |  | 48 |
| $2:$ | 341 | 2，211 | 2，201 | 2，）ent | 10，： 5 | $\bigcirc$ | － | ， | i | 55 | Sor | $\bigcirc, 72$ | 4 | 2， 989 |  | 49 |
| 520 | 10，227 | 42，1000 | 252，009 | 231， 12 | －22，＋24 | 518 | 2.728 | $4,1 \times$ | 919 | 30， 137 | 42.80 |  | 215 | 142，497 | $2^{-10}$ ， | 50 |
| 1，314 | 15，569 | 125，119 | 118，149 | 349 ， 24 |  | ${ }^{29} 4$ | 14．3＋2 | 174 | a． | 14，${ }^{\text {ane }}$ | $150, n+0$ | 306， 141 | 3，319 | 70，756 | 169，213 | 51 |
|  |  | 4 | 9 | 4 | $\checkmark$ |  |  | $\stackrel{ }{ }$ |  |  | ， | 18 | － | 20 | 2 | 52 |
|  | 1 | 4 | 9 | 12 |  | \％ | 2 | $\bullet$ | 2） | 3 | 15 | ${ }^{24}$ | $: 2$ | 17 | 5 | 53 |
| $\cdots$ | ï） | $\vdots$ | 3 | $10^{2}$ | 4 | $\cdots$ | ： | － | $2!$ | $\frac{1}{2}$ | ：3 | 125 | ＇2） | 2 | 2） | 5 |
|  | 1 | 7 | $\square$ | $\sim$ | 2 | ＊ | 三 |  | 2 | 1 | 9 | 14 | 1 | 5 | 3 | $5 t$ |
| 2 | $\cdots$ | 1 | 11 | 4 | 13 | ．．． | 2 | 2 | ．． | 2 | 23 | 2－ | 2 | 2 | $\rightarrow$ | 57 |
| $\cdots$ | 2） | 9 | 5 | ： | 21 | e | 4 | $こ$ | 2 | z | － | 112 | $z^{\prime}$ | $\checkmark$ | 2 | 58 |
|  | $\cdots$ | 8 | 9 |  | 18 | ．．． |  | 2 | ．．． | 1 | 4.2 | 10 L | 31 | 0 |  | 59 |
| 3 | $\cdots$ | 4 | $\bigcirc$ | 24 | － | ： |  | 4 | $\cdots$ | $1{ }^{1}$ | $\bigcirc$ | 21 | $\ldots$ | 15 | 22 | O |
| 3 | $\cdots$ |  | 12 | $1{ }^{1}$ | $\stackrel{1}{4}$ | $\cdots$ |  | ： | ．．． | ह | － | 27 | 2 | 29 | 20 |  |
| 2 | $\cdots$ | 2 | 25 | 35 | $\pm$ | ＝ | 2 | $\square$ | ．．． | $\stackrel{4}{4}$ | 22 | 4. | $\cdots$ | 17 | 09 |  |
| 1 | ．．． | ＊ | 3 | 20 | 2 | ．．． | ．．． |  | ．．． | 12 | $\checkmark$ | ${ }^{3} 3$ | 1 | 10 | 77 | 63 |
|  |  | 32 | 123 | 15 | 200 | 4 | 4 |  | $\stackrel{ }{6}$ | 7 | ＇3 | $3 \sim$ | 2 | \％ | $1: 0$ | 64 |
| ${ }^{8}$ | 13 | 34. | 111 | 3 | $2{ }^{-7}$ | 4 | $\cdots$ |  | 4 | $\checkmark$ | 4 | $4{ }^{2}$ | 25 | 05 | 108 | 65 |
| （z） | 25．4． | 50.4 | 2，081 | 1. | －0，634 | 3 | 11 | 1 | 2 | 25 | 2，258 | 139 | 2） | 1，0＜9 | 1，802 | 0 |
| 4 | 331 | 1，246 | 1，611 | 19 | $\cdots$ | 2 | 22 | $\checkmark$ | （2） | \＆ | 33t | ：8． | 2. | 858 | 1，470 | 6 ？ |
| ＇i | 1 | 5 | 7 | 135 | 2 | 1 | 2 | 4 | ： | 2 | 5 | 13 | 1 | 10 | $\stackrel{\square}{4}$ | 68 |
|  | 1 | $i$ | 2 | 202 | 12 | $\cdots$ | ？ | ＇ | $2)$ | 2 | 14 | 28 29 | $2{ }^{5}$ | ${ }_{3}$ | 2 | $\stackrel{4}{70}$ |
| （z） | （z） | 2 | 3 | 4： | 4 | ．．． |  | ＋ | 2） | 1 | 2 | 40 | 1 | 0 | ＋ | －1 |
|  | 2 | 8 | 25 | 193 |  | ． | 5 | 11 |  |  |  | 59 | 2 | 26 | 33 | 172 |
| ， | 1 | 9 | 23 | 370 | 43 | 3 | － | \％ | © | 2 | 32 | 55 | 17 | 33 | 33 | 73 |
| 2 | （2） | $\checkmark$ | 5 | 339 | 220 | ： | 9 | 4 | 1 | 1 | 35 | 432 | $2)$ | 20 | 59 | 74 |
| 1 | （z） | 14 | 40 | 748 | 54. | $i$ | 32 | 4 | 1 | 3 | 30 | 24.4 | － | 21 | 88 | 75 |
| $\cdots$ | 2 | 2 | － | $\checkmark$ | 2 | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 28 | $\cdots$ | 8 | 2 | 76 |
| ．．． | 1 | $\checkmark$ | 17 | 31 |  | ．．． | ．．． | ．．． | ．．． | ．．． | 16 | 43 | 1 | 22 | 2 | 78 |
| $\ldots$ | ${ }^{1}$ | 2 | 0 |  | 1，839 | ．．． | $\ldots$ | ．．． | $\ldots$ | $\ldots$ | 3 | Aiz |  | 5 | $\therefore$ | 78 |
| $\ldots$ | （2） | 4 | 14 | 43 | 1.335 | ．．． | ．．． | ．．． | ．．． | ．．． | 12 | 481 | 1 | 17 | 1 | － |
| ．．． | 3 |  |  | 2 | $\stackrel{5}{5}$ |  |  |  |  |  | 5 | ， | $\cdots$ | 19 | 25 | 80 |
| ．．． | $\cdots$ | 3 |  | ¢ | － | ．．． | 1 | ．．． | 2 | 2 | 28 | 5 | $\ldots$ | 11 | ．．． | E1 |
| ．．． | 79 | $\cdots$ | 1，300 | 2 | 23 | ．． | $\cdots$ | ．．． |  | ．．． | 80 | ．．． | ．． | 816 | 500 | 8 |
| $\cdots$ | ．．． | 581 |  | 5 | 200 | $\ldots$ | 1 | ．．． | ＇2） | 1 | 313 | 10 | ． | 9 | ．．． | ${ }^{3}$ |
|  | 10 | 8 | 1，016 | 455 | 80 | － | 11 | 1 | 3 | 20.2 | $3 ?$ | 507 | $\ldots$ | 17 |  | 0 |

County Table 9 (Part 4 of 4).-SPECIFIED CROPS

 reparting less than 1,2 acre. See text.

## HARVESTED：CENSUSES OF 1954 AND 1950

| Cass | Charpaign | Christiun | Clark | Cleg | Cliriton | Coles | Coon | ¢ramf rad | Curberland | De K Hit | Le Wi ${ }^{\text {a }}$＋t | ［ougiac | Lu Page | Eigar | 上dwards |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14. | 8 | 7 | 5 | 1 | 5 | 8. | 15 | 1 | 6 | 7 | 2 |  | ， | IL | － |  |
| 10 | 51 | 34 | 29 | 31 | 27 | 34 | 17 | 1 | 15 | it | 13 | 30 | 14 | 38 | $2{ }^{4}$ |  |
| 12 | $z$ | 2 | 1 | （2） | 5 | 5 | 8 | （z） | 11 | 10 | 121 | 9 | 4 | $5_{7}{ }^{7}$ | 2 |  |
| 5，917 | 24. | 3，642 | 1.779 | 280 | 420 | 4，327 | 5.084 | 25 | 15.220 | 5.205 | $\bigcirc \bar{C}$ |  | 1．415 | 87，0．58 | 026 |  |
| 11，575 | 0.005 | 11.875 | 15.353 | It． 011 | 19.13 | 1，，370 | 2.084 | $7.12 t$ | 17，262 | 5，518 | 1.561 | $\pm .34$ | $\therefore 19$ | 01，273 | 2，072 |  |
| 1 | 5 | 3 | 1 | （2） | $\ldots$ | 3 | 14 | 1 | （2） | （こ） | （2） | 1 | 1 | （2） | （2） |  |
| 66 | 125 | 1.18 | 51 | 43 | 113 | is | $1{ }^{2 m}$ | 45 | 32 | 24 | 51 | ＂ | 123 | 5， | $4{ }^{4}$ |  |
| 407 | 1．517 | 478 | 873 | 515 | 71 | 89. | 1.845 | 014 | 543 | 479 | 247 | 501 | 715 | 01 | 41 |  |
| 58 60 | 139 | 132 | $25 \%$ | 18. | ${ }_{5}^{3+4}$ | 120 | 发 | ＂ | ． 97 | 120 | 57 | 59 | 14.4 | $\square$ | 59 | 1 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{r}58 \\ 337 \\ \hline\end{array}$ | ${ }_{1} 118$ | 1438 | 50 | 27 | \％ | 0.4 $+\quad . .5$ | $\begin{aligned} & 179 \\ & 1.192 \end{aligned}$ | 40 3.1 | 42， | ${ }^{9} 97$. | 4829 | 95 507 | 221 | ¢ 5 | 47 | 1. |
| 1.294 | 2．． 3 3 | 2， 24 | 7．331 | 3，017 | 2.49 | 1，653 | 5．570 | 1．5ut 5 | 1，414 | $\therefore$ ． 13 | 1．181 | 1，55t | － 650 | 1，ご生 | $80^{\circ}$ | 12 |
| 2，447 | 8．914 | 5，514 | 12． $5^{2} 2$ | 15.179 | $T$ | S，2t． | 11． 329 | $7{ }^{\text {7 }}$ ， | 4，976 | ，itis | ，4il | 3，775 | 12，205 | 3，294 | 2，em | 15 |
| 597 938 | 5177 2.478 | 1， 3.4 | $\begin{array}{r} 317 \\ 4.271 \end{array}$ | 1－4，${ }_{508}$ | ， 11. | ， | 1－3t | A14 | 21. | $\begin{array}{r}71 \\ \hline .115\end{array}$ | －833 | （2a） | 1.593 $\therefore .421$ | 3.12 | 109 4.38 | 17 |
| 697 | 1，720 | 2.152 | ． 014 | － 175 | ．．723 | 1．．．2 | $\because{ }^{\text {ct }}$ | 1.175 | 1.645 | 1.812 | 078 | 1，276 | 1．018 | 903 | 6.8 | 18 |
| 1，509 | t，210 | 2，120 | －，271 | 7 ，miz | 5.196 | ， $\mathrm{B}_{5}$ | 1. | 3.74 | 4， | \％，52 | ， 4,3 | 2.75 | 15，0040 | 2.545 | 2，454 | 1 |
| 94 |  | 2，285 | 24.617 | 1，525 | 3,0 | $5 \cdots$ | 1，1：1 | 1， | $\therefore 939$ | 127 | 239 | 茹1 | 1.550 | 292 4295 | 1，087 | 20 |
| 1，585 | 9． 122 | 4.43 | $\cdots+$ ， 871 | $33.54{ }^{-}$ | 13．${ }^{\text {a }}$ | $\cdots$ | $1.4 \cdot 15$ | 1 \％ | ，㫛 | $\cdots+11$ | 4.13 | 5，903， | 14，092 | 4，325 | 2，927 | 21 |
| 1，432 | 850 | 2.298 | 603 | ＋ 54.3 | 13.1 | 5 | $\bigcirc$ | 1.5 | － $0^{1}$ | $1+7$ | 2，829 | 1，14t |  |  | $\begin{array}{r}2.8 \\ \hline 138\end{array}$ | － |
| 2，997 | f，, 1.71 | 7．148 | 4.40 | 5，715 | 27， 015 | $4,15 \times$ | 4 | 7.5 | 7.417 | 1．002 | 2， $\times 3$ -3.7 | 1，1411 | $\begin{array}{r}\text { 3 } \\ 1.730 \\ \hline\end{array}$ | 3，154 | 3.038 $3.2+4$ 3.15 | 2 |
| $\begin{aligned} & 522 \\ & 974 \end{aligned}$ | 1，891 | 2,06 | 1．445 | 1， 037 | 2， | 1，500 | － | － 3.7 | \％${ }^{2}$ | 5 | 1．en $1,1,19$ |  | 175 893 | 2.773 | 1，174 | 21 |
| 890 | 469 | 1，04 | $4{ }^{3}$ | 2.919 | 1． $6 . .1$ | \％jo | \％ | 1．，\％ 4 | 2，＂1 | wis | 1，217 | $73 *$ | 201 | $3{ }^{3} 1$ | 1，854 | 二8 |
| 2，023 | 4，780 | 4，12． | $2.4+4$ |  | $22^{0} \cdot 1$ | ，24 | $1,+2$ |  | $\because 39$ | － |  | $\therefore 5$. | 837 | 2，3\％ | 2，150 | 2\％ |
| 771 1,411 | 350 2,95 | 1.082 | 1．906 | 2， | $19 \cdot$ | 1．88． 8.37 | 1，ive | 1，crisu | －86， | 14 | $\bigcirc 127$ | 071 | 110 | $2^{55}$ | 3，770 | 35 |
| 1，411 | 2,934 | 4.276 | $1.90{ }^{\text {a }}$ | 4， 15 | 3.0 .3 5 | 1．50． | 1．1it | －11 | $3{ }^{4}$ |  | －． 275 | 2， 053 | －7 | 1， 24 | 2，649 | 31 |
| 40 192 | ＋77 | 57 | 20 | 18 | 8 | 3.1 | 14. | 14 | $1 r+$ | $44^{4}$ | 76 | 557 | 4R1 | 31 | 28 | 3. |
|  |  |  |  |  | $\cdots$ | 3.1 |  |  |  |  | －76 |  | 421 |  | 119 | 33 |
| $\begin{aligned} & 136 \\ & 480 \end{aligned}$ | $\begin{aligned} & 3957 \\ & 1,595 \end{aligned}$ | $215$ | $\begin{array}{r} 50 \\ 0.00 \end{array}$ | $\begin{aligned} & 3 ., 413 \\ & 1,257 \end{aligned}$ | \％．45 | $\begin{aligned} & 1 r \\ & c, 32 \end{aligned}$ | 1．．45 | $\cdots$ | $\begin{aligned} & 15 \\ & 53 \end{aligned}$ | $\begin{aligned} & 15 \\ & 844 \end{aligned}$ | 120 | $\begin{aligned} & 1= \\ & 553 \end{aligned}$ | $\begin{aligned} & 1.850 \\ & 1.850 \end{aligned}$ | － 4 | $\begin{aligned} & 201 \\ & 35,5 \end{aligned}$ | 3 |
| 38 <br> 95 | $\begin{array}{r} 89 \\ 472 \end{array}$ | 161 250 | 22 | $\square$ | 112 | 17. | 13. |  | $11^{15}$ | 5 | 5．4． | 19 181 | 342 0.18 | $\begin{array}{r}38 \\ 135 \\ \hline\end{array}$ | 95 | －4t 3 ？ |
| 98 | 208 | 111 | 20 | 1.45 | 74. | ＋ | $10^{5}$ | S ${ }^{\text {a }}$ | 1.15 | 1.4 | $r, 3$ |  | 356 | 52 | 146 | 38 |
| 385 | 1，123 | 555 | 3 z | 1，te4 | 2， $\mathrm{I}^{4} \mathrm{r}$ | $\therefore$ ， | $\cdots$ | $\therefore$ | 4， | r． | 42 | 37 | 1，232 | 324 | 27.8 | 3. |
| 89 | 183 | 78 | 13 | 1．97e | 457 | － | 36.3 | ＋ |  | 1.4 | 2 | 87 | 343 | 52 | 140 | 4 |
| 67 | 1，573 | ： 5 | t．+ | ＂4， | －14． | ， | $\cdots$ | ise | $\cdots$ | 1．3：1 | －3 | 895 | 1， $5^{54}$ | ＋+ | 230 | ， |
| 52 | 4 | 78 | 38 | 15. | c． |  | 137 | －1 | 31 | － | 4. | 71 | 43 | 4 | 31 | S |
| 227 | 867 | 53.3 | 343 | 15 | 42 | $\therefore 1$ | ctri | $\therefore+$ | 29 | 4 | 432 | $3{ }^{1}$ | 457 | 310 | 148 |  |
| 238 | 308 | $33^{3} 3$ | 159 | 83. | $\because$ | － | ＊ | 1.9 | 1. | － | 239 | 314 | 531 | 187 | 140 | $\sim$ |
| 737 | 2.780 | 3.783 | 448 | 514 | ， | 1, | ＝ | 12 | tt． | 1．3．0 | 1，302 | 1,20 | 1．57t | 736 | 505 |  |
| ${ }^{65}$ |  | 11. | 52 | 31 | \％ | L＂ | － | $3 \times$ | \％ |  | \％ | ${ }_{37}$ | 231 | 75 | 82 | 4 |
| 181 | 1,47 | $55:$ | 20］ | 45 | $\times 41$ | ［ | Fir | 4. | ${ }^{4}$ | － | 7 t | 37. | 537 | 129 | 2fer | 4 |
| 173 $55 t$ | $\begin{array}{r}238 \\ \hline 1.733\end{array}$ | 1．231 | ${ }_{7}^{108}$ | 58 | 275 | $\underline{T}$ | $5 \cdot 1$ | 1 la | $8^{83}$ | 15 | 112 | ${ }_{8}$ | 300 1.157 | 112 | 58 290 | 4 |
|  |  |  |  | $\bigcirc 97$ |  | － |  |  |  |  |  |  |  |  |  |  |
| 8.147 | 27，575 | 2 tag | 1.4 .3 | － | 4.835 | 1， |  | 2， 4,4 | －1，104 | 1， 0.85 | $\cdots$ | 16．0．25 | 11， 21.318 | $1.50^{7}$ <br> .077 | 851 7.121 | 5 |
| 22 128 | $4$ | \％ 2 | 170 | $1$ | 54． | 817 | \％ | ${ }^{2} 5$ | 11. | $1{ }^{35}$ | $\therefore$ | $\begin{array}{r}55 \\ 178 \\ \hline 8\end{array}$ | $4{ }^{4}$ | 160 | 114 | 5 |
| 122 | 153 | $1+1$ | $0^{+}$ | 9 | 4 | $1 \because 3$ | $\bigcirc$ | 19 | 1.1 | 163 | 85 | 23.1 | 4． | ${ }^{\text {en }}$ |  |  |
| 488 | 1，227 | $Q_{2}+5$ | tor | －19 | 1．12＊ | 1. | 1．： | $\cdots$ | 5.1 | 1.9 | $50 \%$ | 537 | 1， | 46 | 40 |  |
| 32 | 53 | 57 304 | 24 | 3． | on | $\therefore$ ， | － | 2.55 | 33 | 54 | 33 | $\frac{1080}{150}$ | 151 | 28 | 37 | 50 |
|  | 382 | 234 | 15. | 127 | $\therefore$ |  | $y^{2}$ | $1 \%$ | Its | 312 | 15. | $15^{\circ}$ | 5 | 180 | 12. |  |
| 90 | 100 4 | 134 | ：3 | 60 |  | $\mathrm{I}_{\text {c，}}$ | $24$ | P． | 93 | 99 | 52 | 1.4 |  | 55 4 4 | 64 | 5 |
| 40.4 | 1．45 | 02 t | 48 | 248 | －14 | $4{ }^{\text {a }}$ |  | ＂ | $3 \times 5$ | 46 | 414 | 374 | 40 | 402 | 345 |  |
| 35 | 18 323 | ${ }_{178}^{33}$ | 125 | 197 | 1.01 | 100 | 11.1 | － | 11 | 1 | 11 | ${ }^{4}$ | 13 | 14 | 87 | a |
| 132 | 323 | 170 | 125 | 197 |  | 241 | \％ 5 | 109 | c． | 142 | 20 | $2+1$ | 211 | 123 | 100 | t． |
| 39 | 79 | 58 | 32 | 12 | 5 |  | $11 *$ | $\cdots$ | $\therefore$ | 47 | 33 | － | $\because$ | 45 | 32 | t． |
| 18. | 747 | 411 | 492 | 200 | 417 | $38^{\prime \prime}$ | 50.4 | 348 | 231 | 354 | 421 | 34. | 276 | 322 | 257 | 6 |
| 290 1,130 | $\begin{array}{r} 0.80 \\ 4.851 \end{array}$ | $\begin{aligned} & 1,355 \\ & 3 \end{aligned}$ | $\begin{array}{r} 140 \\ 1.850 \end{array}$ | $\frac{8}{1,13}$ | $\begin{array}{r} 71 \\ 3,814 \end{array}$ | 1．802 ${ }^{6}$ |  | ${ }_{1}{ }^{241}$ | $\begin{array}{r} 857 \\ 1,813 \end{array}$ | $\begin{array}{r} 2 \mathrm{tan} \\ 3,582 \end{array}$ | 2， 190 | 682 2.41 | 1，698 | $\begin{array}{r} 336 \\ 1,237 \end{array}$ | $\begin{array}{r} 191 \\ 1,229 \end{array}$ | ${ }_{6} 6$ |
| 04 | 149 | 389 | 42 | $\bigcirc$ | 109 | 361 | 1， 5 ， 7 | Ti | 143 | 6t | t7 | $13 T$ | 428 | 77 | 43 | 66 |
| 120 | 886 | 420 | 31.2 | 134 | － | $\cdots$ | ht | 214 | 4－ | 477 | 3.5 | 3 sin | 3.270 | 36.4 | 407 | t？ |
| 202 1.016 | 4，531 | ＋ 960 | －${ }^{4.8}$ | 975 | $5{ }^{5}$ | 1，301 | \％．507 | ， 121 | ${ }^{774}$ | 3， 198 | 1238 | ＋ 5.45 | 7．273 | 259 <br> 9.3 | 148 | 68 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{r} 831 \\ 8,781 \end{array}$ | 4,207 44,925 | 3,911 29.711 | 1.1295 | 883 10.85 | 2.115 28.159 | 1， 14.259 | 3， 8.810 | 1， 1288 | 13，918 | 2.231 10.261 | 25．837 | 2，633 | 12.993 20.093 | 2．131 | 9， 94.45 | ${ }_{71}^{70}$ |
| $\begin{array}{r} 12 \\ 154 \end{array}$ | $\begin{array}{r} 21 \\ 295 \end{array}$ | ${ }_{2 \in 1}^{18}$ | $\frac{3}{4}$ | －ii | $11$ | Ite | $1{ }^{25}$ | 43 | $\cdots$ | 5.7 | 1483 | $\begin{aligned} & 377 \\ & 257 \end{aligned}$ | $\mathrm{c}^{5}$ | $11{ }^{\circ}$ | $3{ }^{2}$ | 72 |
| 58 520 | 49 753 | $\begin{gathered} 65 \\ 688 \end{gathered}$ | 125 | \＃ | 78 585 | ${ }_{3}^{3 \times 3}$ | 34 529 | 75 | $\cdots$ | ${ }_{127}^{21}$ | 508 | 112 | ${ }_{135}^{41}$ | 24 | 75 | 75 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{r} 12 \\ 13 \end{array}$ | $\begin{aligned} & 16 \\ & 355 \end{aligned}$ | $\begin{array}{r} 20 \\ 278 \end{array}$ | ${ }_{-1}$ | a | $\begin{array}{r} 48 \\ 212 \end{array}$ | $\begin{array}{r} 11 \\ 173 \end{array}$ | $\begin{array}{r} 18 \\ 230 \end{array}$ | $5{ }^{1}$ | $\cdots$ | $\begin{aligned} & 10 \\ & 64 \end{aligned}$ | $\begin{array}{r}22 \\ 229 \\ \hline 29\end{array}$ | 14.3 | 35 78 |  | $\cdots$ | 76 |
| $\begin{array}{r} 40 \\ 385 \end{array}$ | $202$ | 29 410 | 02 | $\cdots$ | $\begin{array}{r} 28 \\ 373 \end{array}$ | $\begin{array}{r} 21 \\ 180 \end{array}$ | $29$ | 24 | $\cdots$ | 111 | 22 298 | $\begin{array}{r} 81 \\ 258 \end{array}$ | ${ }_{5}^{5}$ | 172 | 5 | 78 |
| 123 206 | $\begin{aligned} & 107 \\ & 169 \end{aligned}$ | 147 | 155 | $\cdots$ | 23 287 | $18$ | $\dot{2}$ | i． | $\cdots$ | 23 | 13.3 | $x_{2}^{2 z}$ | 1 | ＋5 | 2 6 | 80 9 |

County Table 9 (Part 4 of 4).-SPECIFIED CROPS


HARVESTED：CENSUSES OF 1954 AND 1950－Continued

| Hardin | Henderson | Herry | Iroquois | Jackson | Jasper | Jefferson | Jersey | Jo Daviess | Johnson | Kane | Kankakee | Kendall | Knox | Lake | La Salle |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 2 | 6 | 3 | 21 | 1 | 22 | 16 | 8 | 5 | 11 | 8 | 2 | $\varepsilon$ | 15 | 13 | 1 |
|  | 20 | 41 | 27 | 88 | 21 | 28 | 20 | 29 | 41 | 28 | 18 | 19 | 24 | 13 | in | 2 |
| （2） | 2 | 1 | （2） | 188 | （2） | 71 | ¢ | 2 | 3 | 3 | 1 | （2） | 1 | 7 | （Z） | 3 |
|  | 4 | 8 | 8 | 50 | 2 | 105 | 4 | $\square$ | 28 | 7 | 3 | 2 | 7 | $\cdots$ | $\stackrel{\square}{4}$ | $\stackrel{4}{4}$ |
| 200 | 2，091 | 684 | 809 | 268，020 | 48 | 69， $6^{4}$ | 1，307 | 1，775 | 1，290 | 2， 0.0 | 491 | 250 | －744 | 10， 3 ， 4.4 | 467 -4.494 | \％ |
| ．．． | 7，092 | 25，722 | 10，300 | －7，338 | 2，371 | 183，349 | 8，508 | 3，975 | 27，459 | －，53 | $\cdots 82$ | 2,180 | 4，413 | －，355 | －，ug\％ | 6 |
| ．$\cdot$ | （2） | 6 | （2） | 30 | （Z） | （z） | 1 | 3 | $\ldots$ | $\bigcirc$ | 1 | （2） | 1 | 10 | 7 | － |
| 14 | 34 | 111 | 127 | 108 | 83 | 4 | 1 l | 106 | to | 128 | 108 | 43 | 79 | 217 | 1 \％\％ | 8 |
| 218 | 305 | 1，839 | 1，471 | 51 t | 705 | 057 | 529 | 967 | 406 | 1，155 | 931 | 532 | 1，28， | 1，237 | 7，B12 | － |
| 12 | 14.4 | 101 | 105 | 2，349 | 231 | 728 | 1，720 | 10.4 | 1，398 | 141 | 133 | 52 | 118 | ＋31 | 219 | 10 |
| 79 | 224 | 32.6 | 195 | 3，512 | 190 | 2，128 | 2，701 | 100 | 3，12 | － 53 | 262 | 81 | 22 | 904 | 375 | 11 |
| 13 | 31 | 104 | 122 | 65 | 09 | tor | Q | 10.5 | su | 126 | 100 | 02 | 71 | 210 | 185 | 12 |
| 160 | 2in | 1，579 | 1，127 | 351 | 410 | 9 | 2 C | $\varepsilon$ | 206 | 1,194 | 775 | 8． | 45 | 8 | 1， 07 | 13 |
| 195 | 4，825 | 2.551 | 3，061 | －9，804 | 4，560 | 12， 5 5， | 17，845 | 3，003 | 51，303 | 2，90， | 1，963 | 1，154 | 3，880 | 19，${ }^{2} 15$ | $4,2.5$ | 1. |
| 2，202 | 6，329 | 14，007 | 7，449 | 69，131 | 3，851 | 25，3100 | 84，920 | 8，527 | 201，285 | 13，024 | 7，008 | －1，4，9 | P，， 20 | 21，042 | 1 1，u8u | 15 |
| 35 | 1，023 | 1，099 | 1，073 | 13，578 | bto． | 2，5ta | 15，374 | 1， 21 | 11，350 | 947 | 010 | 297 | 971 | 5，04．3 | 1，961 | 1 t |
| 572 | 473 | 3，856 | 2，302 | 13，772 | 814， |  | 12，734 | 1，5t5 | $\cdots$ | 3，000 | 2，270 | 1，405 | 2， $2^{2} 2$ | 9，015 | 1，548 | 17 |
| 160 1630 | 3,802 <br> 5 | 1， 4 ，52 | 1，988 | 30， 224 | 3，594 | 9，4097 | 58， 51 | $\cdots$ | －2， 212 | 1，996 | 1，355 | 857 | 2，909 | 1.4802 | 2，924 | 18 |
| 1，630 | 5，856 | 10，153 | 5， $\ln 7$ | 55， | 3，0．15 | 22，${ }^{1}$ | 71，124 | ， | ＊t， 525 | 4，578 | － 0738 | 二，784 | 1，198 | 12， 477 | 9，28，2 | 19 |
| ， 99 1，088 | 17,518 48,915 | 20，483 | 591 7,911 | 17,0733 237,748 | ${ }_{\text {21，}}^{21}$ | 19,288 62， 481 |  | ， Cl | － 20,098 | 501 15 1514 | 3，356 $+8,832$ | － 4 901 | 2，473 7,801 |  | $\begin{array}{r}2,183 \\ \times 1,54 \\ \hline\end{array}$ | 20 |
| 12 | 29 | 71 | 101 |  | 7. | $6^{4}$ | 8P | 2 | 175 | 55 | \％ 5 | 405 | － | 79 411 | 1， 132 | 22 23 |
| 159 | 198 | 1，260 | 494 | 25. | $4{ }^{51}$ | ${ }^{41}$ | 401 | 76 | 175 | 327 | 555 | 305 | 32 n | 311 | 1，021 | 23 |
| 133 1,824 | 707 | 770 | $8 \cdot 2$ | 5n，icul | 7，388 | 2e． 51 | 7．038 | \％ | ［4，${ }^{\text {cill }}$ | ctes 3 | 4， 6.25 | 315 | 765 | 1， 38. | 1，072 | 24 |
| 1，824 | 1，569 | 5，734 | 5，700 | 95，${ }^{5} 5$ | 2，780 | 97，${ }^{7}$ \％ 5 | 14， 4.2 | 3. | － 37.5 | 1，34］ | 3， 43 | 1，．4t | 5，441 | 1，38＊ | －，Pat． | 25 |
| $\begin{array}{r} 53 \\ 655 \end{array}$ | 233 | 1，785 | 2， 2637 | － 2,711 |  | 3， 5 | 3，241 | 21 | 3，20．4 | 95 763 | 3,296 1,376 | $\underbrace{114}_{i \rightarrow 4}$ | （ | 7208 | －4，4．4 | ${ }_{2}^{26}$ |
| 80 | 47.4 | 443 | 579 | 44,536 | 5，131 | 12，007 | 4,19 | 35 | ［1， 34. | 158 | 324 | 201 | 5mi | 258 | 581 | 28 |
| 1，109 | 1，075 | 3， $2 \rightarrow 4$ | 4,161 | 84，072 | 7.1017 | 85，614 | Q，121 | 121 | －1． | 030 | 2，137 | He 2 | 3，397 | tot | －138 | 29 |
| 118 | 347 323 | 250 8.6 | $\begin{array}{r} 255 \\ ,, 780 \end{array}$ | 134,431 2420.05 | 7， 180 5,77 | 127， | 7． 87 | $\ldots$ | 45， $22^{2}$ | 82 | ， 245 | 53 | ＋1774 | 3.12 | ． 172 | 30 |
| 10 | 2. | 72 | 4 | $2 t$ | 44 | 11 | $\cdots$ | tor | 1. | \％ | 7 | －5 | 59 | 1 n1 | 10 | 32 |
| 79 | 128 | 851 | \％ | 136 | 1.97 | 1.1 | 1 tom | 31.1 | \％ | \＆ 7 | $\sim$ | 4 | 5 m | （6）${ }^{\text {a }}$ | 830 | 33 |
| 25 | 65 | 4.25 | 470 | 154 | ${ }^{1} 10$ | 230 | \％ | S 3 | 375 | Ect | 1，＜ | 碞家 | 101 | 1，197 | 014 | 34 |
| 197 | 457 | 1，931 | 1，794 | $57 \%$. | 637 | ＋o． | $3 \times 1$ | cisir | 1，756 | －， 43 | 人，¢0 | 750 | 1， 04 | ． 74.8 | －，mes | 35 |
| $\begin{array}{r}9 \\ 85 \\ \hline\end{array}$ | 26 | 86 | 198 | $8{ }_{8}^{85}$ | 178 | $\cdots$ | 治 | 180 | $\xrightarrow{-3 / 4}$ | 271 | 1.3 | ＋5 | 52 | ，mat | 4.48 $\times 85$ | 36 37 |
| 85 | 83 | 453 | － 6 | 87 | 10 | 12 | 89 | 189 | 1，205 | ＋ 5 | $4{ }^{-1}$ | 137 | 412 | 1，1．2＇ | ¢ 35 | 37 |
| 16 | 39 | 139 | ${ }_{2}^{272}$ | 74 | 333 | 54， | 01 | 14 | $\cdots 1$ | 5 | 1，136 | 157 | 103 | 1，1＜5 | 1，488 | 38 39 |
| 112 | 40 | 1，4？ | 1，534 | 489 | 53. | 2，${ }^{\text {c }}$ | $\because 27$ | ．．7） | 50 | －－2 | 1，25： | 574 | P91 | c，bert | 1，381 | 39 |
| 26 95 | 1， 72 | 109 2.589 | 2，930 | 8 | lat | C8， | 3－4， | ， 4 | 211 | ， 1 | 4， | － 8 | ，．821 | 3，4， 12 | 192 $\sim, 91+$ | 40 |
|  |  |  |  |  |  |  | 5. | $\cdots$ | F | 9 | 77 |  | （m） | 137 | 1.45 | 42 |
| 87 | 109 | 1，129 | $86^{\circ}$ | 141 | 24 | 171 | Sin | 20 | \％ | $12 i$ | $\rightarrow$ | 20 | 735 | 537 | 172 | 43 |
| － 25 | 1.08 563 | 134 3,15 | 2，920 | $\stackrel{1}{205}_{105}$ | 49 |  | N1 | 3.1 | 5 | 515 ,- 327 | 291 $<0 \cdot 7$ | ． 2.53 | ， 154 | c， | ， 48 | 4 |
| b | 30 | 14. | 154 | 19 | 179 | 270 | 8. | 104 | 2 | 155 | 106 | 79 | 73 | 201 | ［81 | － |
| 273 | 160 | 4.20 | $3 \rightarrow 0$ | 28． | 3．0 4 | 283 | 244 | 14. | 19 | Les | 92： | － | 779 | to | － | in |
| 19 | 112 | $1 * 0$ | 105 | $\therefore$ | 1.50 | $1 . \cdots$ | 198 | 14. | $\cdots$ | $10 \cdot 1$ | $2{ }^{2}$ | 174 | ． 00 | 5.1 | 348 | 48 |
| 16. | 397 | 2，095 | 2，055 | 2 nc | 4.1 | －-1 | cr－ | c． | 8 | 1， | 1，604 | 1， | 1，379 | 1，652 | 2，219 | 49 |
| 115 | 2，054 | $\therefore 0.35$ | 3，785 |  | $\therefore 3,88$ | 1，07 | ，t11 | 1， $\mathrm{B}_{2}$ | $\cdots$ | 二， | 1，29． | 4.759 | － | －， 074 | $\cdots \times 8$ | 50 |
| 948 | 2，996 | 23，014 | 20，4940 | $\therefore 345$ | 5， $0^{414}$ | －1148 | 4， | ，1． | $0{ }^{3} 3$ |  | 2，－${ }^{\text {c }}$ | 13： | ${ }^{1}$ | 12，59 | －- | 51 |
| 45 | 17 75 | 51 -53 | 3 | 1218 | 31 181 | － $1+18$ | $1+2$ |  | 53 | 55 271 | cis | $<$ | 4．45 | 4. 485 | 519 | 5 |
| 23 |  | 205 | 1，205 | 48 | $\cdots$ | $\cdots$ | $\sim^{\circ}$ | ， | $\therefore$ |  | －－． | $\xrightarrow{1-1}$ | － | $\cdots$ | coin | 54 55 |
|  | 22 | 153 | 92 | 16 | 1. | 41 | 37 | $?$ | 15 | to | 81 | 25 | 40 | 120 | ＜12 | 5 t |
| 55 | 03 | 411 | 459 | 16 | 19 | $17{ }^{5}$ | $2^{2} 4$ | 10. | 88 | 291 | $35 \%$ | 12.5 | 44 | ＋88 | 186 | 5\％ |
| 133 | 211 | 112 | 1.28 | 30 308 | lich | 105 | 117 |  | 8 | 13.4 | 220 -85 | 215 | 138 | 270 | 1， 235 | 58 59 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\cdots$ | $\cdots$ | 8 | 379 | 22 | $3{ }^{4}$ | 2a） | － | 5 | $3{ }^{2}$ | 5 | 1.5 | $?^{2}$ | 125 | 210 ${ }^{8}$ | i4 | E1 |
| 9 | 22 | 13 | t | 3 | 4 | 40 | 4 | 19 | ， | 05 | 6 | 39 | 57 | 143 | 122 | 62 |
| 106 | 1.49 | 918 | Sit | $15^{4}$ | $4{ }^{4}$ | it： | 191 | 4 | 18. | 37. | 804 | 236 | Ou5 | 417 | 1278 | 03 |
| 53 | －30 | 535 | Sit | 1，251 | $5{ }^{519}$ | －20 | 056 | 836 | 19 | 1.230 | 2， 3 2ct | － 26 | $\therefore 350$ |  | 2， 1,4 | ç |
| 633 | 1，009 | －，30． | ， 9 | 1，484 | 2，＜4＊ | ．．．ule | 1，ses | ，ibic | 1， 4 | ［0， 08 | 11， 5 | ＋， 34 | 2，26． | 13， 123 | 7，95 | 65 |
| $\ldots$ | $\begin{array}{r} 38 \\ 205 \end{array}$ | $\begin{aligned} & 272 \\ & 702 \end{aligned}$ | $\begin{aligned} & \sin 7 \\ & 51 \end{aligned}$ | －1013 | $\begin{aligned} & 1,64 \\ & 27 \end{aligned}$ | 151 251 | $\begin{aligned} & 2 k i \\ & 3 \pi \end{aligned}$ | $\begin{aligned} & 1.977 \\ & 389 \end{aligned}$ | （19） | $1,120$ | $855$ | 238 | 208 570 | 599 $\times 133$ | $\begin{array}{r} 730 \\ 1,08<\alpha \end{array}$ | 56 b |
| 53 | 392 | 263 | 570 | $\cdots$ | ＂， | \％ 3 | $\cdots$ | 0.3 | \％ | 1， 23 | 8，00e | 24 | 230 | 4， 0,74 | 1，288 | Et |
| 451 | 1， 2 － | ，boic | $2,5-$ | 1，n＇t | 11， 10 | ，1＋1 | 2， 20 | 2， 2 T3 | 1， $0^{2}$ | 5，808 | 20， | 1，150 | 2，23．4 | 11， 290 | 1，312 | 69 |
| 270 | 1，635 | 2，93； | 3， 3 ， | 2，511 |  | －，ow | 1，Bt 7 | $3, \leq \infty 3$ | 6． 52 | －， 005 | 2， | －，116 | 1917 | 58，－93 | 12，551 | 70 |
| 4，477 | 14，020 | －0，2\％1 | 14，547 | 9，499 | 23，319 |  | 7，054 | 22，706 | 13，335 | 20，090 |  | 4，2日 | 27，UREt | 139，509 | $\cdots \mathrm{Cr}$ | ${ }^{1}$ |
| $\stackrel{1}{27}$ | $\begin{array}{r} 0 \\ 51 \end{array}$ | $\begin{gathered} 20 \\ 558 \end{gathered}$ | $\begin{aligned} 21 \\ \therefore 2 \end{aligned}$ | ${ }_{5}^{5}$ | $\stackrel{1}{4}$ | － | $\begin{gathered} 13 \\ 3^{13} \end{gathered}$ | … | 12． | ${ }_{9}^{8}$ | 25\％ | 5 | $\begin{array}{r} 14 \\ 201 \end{array}$ | 88 | － 37 | 72 |
| 1 -7 | 18 139 | $\xrightarrow[1,474]{105}$ | 528 | 27 | $\ldots$ | － | ¢ 48 | $\cdots$ | $\cdots$ | 492 | 10 | 10 | 13 712 | 5 | 1．${ }_{\text {L }}^{2} 83$ | $7{ }^{7}$ |
| $\begin{array}{r}1 \\ 30 \\ \hline\end{array}$ | 10 | 48 | 228 | 14 | $\cdots$ | ＂ | 16 257 | $\cdots$ | $\cdots$ | 1118 | 10 283 | 75 | 19 380 | 12 | 158 | 7t |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\cdots$ | ${ }_{6}^{8}$ | 478 | 36 | 8 | 22 | $\cdots$ | 2 | $\cdots$ | $\cdots$ | $\frac{12}{3}$ | $2 x^{t}$ | $\stackrel{\circ}{4}$ | $326$ | 10 | \％ | 78 |
| $\cdots$ | $\begin{aligned} & 81 \\ & 19 \end{aligned}$ | $\begin{array}{r} 85 \\ 363 \end{array}$ | 26 9 | $\cdots$ | $\cdots$ | $\cdots$ | 149 | $\cdots$ | $\cdots$ | 1 27 | ${ }_{0}^{1}$ | $\cdots$ | $\begin{aligned} & 89 \\ & 77 \end{aligned}$ | 30 | － 45 | ${ }_{81}^{8 C}$ |

County Table 9 (Part 4 of 4).-SPECIFIED CROPS


[^22]HARVESTED：CENSUSES OF 1954 AND 1950－Continued

| Marion | Marshall | Mason | Massar | Menard | Mercer | Monroe | Mantgomery | Morgan | Moultrie | Ogle | Peoria | Perry | Pratt． | Fike | Fope |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 17 | 4 | 6 | 2 | 2 | 3 | 28 | 2 | 5 | 3 | 6 | 7 | 4 | 2 | 7 | 1 |  |
| 74 | 25 | 21 | 31 | 17 | 26 | 26 | 32 | 22 | 20 | 24 | 8 | 19 | 23 | 33 | 3 |  |
| 50 | 1 | 5 | 2 | 2） | 1 | 27 | 1 | 2） | 2） | － | 1 | 5 | （2） | $?$ | 2） | 3 |
| 53 | 3 | ${ }^{7}$ | $\infty$ | 6 | 5 | 13 | 6 |  | 2 | 6 | B |  | 12 |  | 1 | 4 |
| 205，008 | 2.208 | 6，012 | 40.532 | 4，501 | 4.825 | 102,804 37,106 | 9，419 | 817 8,253 | 2，231 | 1,300 5,364 | 9，785 | 4,382 3,838 |  | 5,82 4,083 | 1，000 | 5 |
| 1 | 2 | （z） | 1 | $\cdots$ | 2） | （2） | 3 | $\ldots$ | 21 | 2） | 1 | （2） | － | 1 | （2） | \％ |
| 154 579 | 67 667 | 100 588 | 15 232 | 46 510 | 98 894 | 103 | 128 780 780 | 91 8.51 8.91 | －439 | $\begin{array}{r}105 \\ 1,3.4 \\ \hline\end{array}$ | 2，1061 | 818 | 50 | 108 988 | 18 157 | $\varepsilon$ |
| 2，380 | 138 | 114 | 043 | 45 | 58 | dob | 221 | ois | 50 | 130 | － 318 | 300 | 160 | 1，206 | 138 | 10 |
| 5，012 | 261 | 172 | 286 | 104 | 138 | 702 | 24 | 33 | 5 | 211 | 417 | 658 | 201 | 1，568 | 343 | 11 |
| 61 | 63 | 95 | 12 | 39 | 83 | 14＊ | 108 | 79 | $-0$ | 202 | 120 | in | 57 | 79 | 15 | 12 |
| 226 | 503 | 403 | 176 | 405 | 741 | es | 605 | 407 | 39.2 | 1，193 | 408 | 392 | 3.87 | 459 | 116 | 13 |
| 21，811 | 2，049 | 1，729 | 13，365 | 448 | 1219 | 2.793 | 2,04 | 684 | 1，138 | 2，263 | 7，087 | 6，005 | －，305 | －8，500 | 3， 221 | 4 |
| 52，000 | 13，406 | 5，308 | 9.32 .1 | 3，525 | 4.071 | 8，917 | 2，477 | 2，309 | 2，4，4 | 10，431 | 12，14 | 14，294 | 0，038 | 71，297 | 9，982 | 15 |
| 3,288 15,060 | 582 4,184 | 393 2,262 | 1,125 2,209 | 1418 718 | $\begin{array}{r} 406 \\ 1,400 \end{array}$ | $\begin{array}{r} 354 \\ 1,94 \end{array}$ | 1，329 | $\begin{aligned} & 256 \\ & 728 \end{aligned}$ | 4.3 | $\begin{array}{r} 588 \\ 2,302 \end{array}$ | 1,178 3,500 | 1,510 5,654 | － 51.303 | 9,911 15,543 | $\begin{aligned} & 1,780 \\ & 1,187 \end{aligned}$ | 16 |
| 18，323 | 1，467 | 1，336 | 15，220 | 807 | 453 | 2，439 | 2，204 | －33 | 695 | 1，6．75 | 5，909 | 4，5，55 | 3，782 | 38，589 | 1，641 | 18 |
| 36，940 | 9，282 | 3，045 | ，124 | 2，807 | 2.711 | 8.408 | 8，148 | 1，591 | 1，730 | 8，120 | 8，0，4i4 | 8，640 | 5，024 | 55，754 | 8，795 | 19 |
| 62，257 | 2，619 | 1.927 | 39.360 | 418 | 172 | 2.614 | 5，993 | 115 | 329 | $4{ }_{4}$ | 20，899 | 5，155 | 8.944 | 146，253 | 2，431 | 20 |
| 171，224 | 20，377 | 10，424 | 12.265 | $5.73 \%$ | 4，970 | $2 \mathrm{~L}, 15$ | 13，417 | 3，955 | 4.008 | 14．780 | 24，2：83 | 14．017 | 10，520 | 470,070 | 34，817 | 21 |
| 99 | 57 | 74 | 4 | 40 | $\cdots$ | 217 | 2219 | 品 | 02 | 02 | 103 | 68 | 53 | 104 | 13 | 22 |
| 250 | 532 | 484 | 103 | 436 | 537 | 920 | 734 | 502 | 431 | 4.16 | 800 | 24.6 | 305 | 697 | 85 | 23 |
| 57，923 | 784 | 1.098 | 21．400 | 57.4 | 2，080 | 3，824 | 3， 857 | 1，Fi58 | 905 | 3.90 | 1，．014 | 3，220 | 524 | 0.491 | 3.044 | 24 |
| 157，981 | 5.311 | 4，018 | 05，48． | 3，421 | 3.718 | 20，23e | ${ }^{-1.13 *}$ | 3， 20 R | 1，135 | 2，225 | ＋．101 | 10．254 | 2，657 | 12，620 | －，223 | 25 |
| $\begin{aligned} & 12,232 \\ & 20,895 \end{aligned}$ | $\begin{array}{r} 267 \\ 1,442 \end{array}$ | $\begin{array}{r} 309 \\ 1,281 \end{array}$ | 8，587 | $\begin{aligned} & 230 \\ & 003 \end{aligned}$ | $\begin{array}{r} 4,24 \\ 1,2 \div 1 \end{array}$ | $\begin{aligned} & 1+157 \\ & 3,158 \end{aligned}$ | $2,100$ | 4318 | $\begin{aligned} & 238 \\ & 828 \end{aligned}$ | $\begin{aligned} & 240 \\ & 580 \end{aligned}$ | $\begin{array}{r} 515 \\ 2,555 \end{array}$ | $\begin{array}{r} 315 \\ 2,434 \end{array}$ | 171 510 | $\begin{array}{r} 368 \\ 3.884 \end{array}$ | 1，205 | 28 27 |
| 45，691 | 517 | 789 | 12，873 | $3-$ | u2 | 2，897 | 2.311 | 1，22\％ | 679 | 256 | 240 | 2，911 | 353 | 0，123 | 2，719 | 28 |
| 137，086 | 3，369 | 2，737 | 55.793 | 2，828 | 2，037 | 7，285 | 5.041 | 2.872 | 2，307 | 1，6－5 | 3，＋106 | 7，820 | 2，147 | 8，736 | 3，079 | 29 |
| 80，786 | 204 | 458 | 2，321 | 26.7 | $\therefore 18$ | －， 05 | 6， 25 | 1，258 | 55 | い三 | 542 | 3，120 | 280 | 25，67\％ | 3，506 | 30 |
| 190，607 | 3.614 | 2，363 | 148，843 | 2.497 | 41 | 5,400 | 2，281 | 1.40 | 1，900 | T3 | ${ }^{7}, 024$ | $\therefore 8 \mathrm{C} 7$ | 1，25im | 14.794 | 8，791 | 31 |
| 63 | 43 | ${ }^{\circ} 7$ | ${ }^{3}$ | 24 | $\bigcirc$ | 18 |  | 5 | － 3 | 83 | 8 | 2． | 51 | 50 | 6 | 32 |
| 168 | 299 | 254 | 77 | 24. | 4n | 512 | $\cdots$ | $2+4$ | $22 ?$ | 521 | 58.3 | 1. | 209 | 376 | 35 | 33 |
| $\begin{aligned} & 42,51 \\ & 61,245 \end{aligned}$ | 213 893 | $\begin{aligned} & 191 \\ & 580 \end{aligned}$ | 18 385 | cit | 128： | － | -11 1,15 | ${ }^{202}$ | 15 n 003 | 215 | －88 | ， $0_{4}$ | 120 | 188 | 26 | 35 |
| 5，894 | 13 | 6 | 5 | 19 | 3 | 112 | $4{ }^{-1}$ | b | 72 | 0 | 80 | 13 | 46 | 72 | 3 | 36 |
| 8，410 | 193 | 14， | 71 | 104 | 2 co | 1.12 | 2： | 15. | $22^{2}$ | 312 | － 4 | 122 | 132 | $1 \%$ | 29 | 37 |
| 36，057 | 150 | 146 | 13 | 4 | 109 | 492 | ${ }^{1} 1$. | 136 | 34 | 14. | 408 | 210 | 7 | 116 | 13 | 38. |
| 52.335 | 700 | 43. | 316 | 97 | $62^{\circ}$ | $1{ }^{-1}$ | $11^{-}$ | nes ${ }^{\text {a }}$ | － | p－5 | 2，597 | 905 | 31. | 757 | 55 | 34 |
| 13，710 | 133 | 18 b | 25 | 2. | 172 | 147 | 2 n ： | 75 | 12 | 11. | 385 | \％ | 181 | 128 | 21 | in |
| 41，155 | 1．389 | 745 | 0.6 | 1，034 | 1，255 | 1，62？ | ＋ | 712 | 505 | $\therefore 6133$ | 2.147 | 1034 | 397 | 1，208 | 45 | 41 |
| 25 | 56 | 70 | 4 | 2 | ${ }^{-1}$ | 2.5 | 2 | $\cdots$ | 47 | － | 2 r | － | 4 | 75 | 5 | $\rightarrow 2$ |
| 121 | 416 | 350 | 57 | 234 | 521 | 522 | $\cdots$ | 5. | 350 | 814 | 705 | $10^{\circ}$ | 32. | 558 | 40 | 43 |
| 546 | 232 | 327 | 360 | 111 | 275 | 592 | 5 | $\cdots$ | 26. | 312 | 350 | 212 | 170 | Sur | 16 | \％ |
| 816 | 1，400 | 1，361 | 23.4 | 375 | 1． 515 | 1，0 ${ }^{\text {a }}$ | 1，4i＂ | $1,2$. | ．．150 | 1，224 | 2，210 | 554 | 44.5 | 1.80 | 161 | 45 |
| 92 | 63 | 87 | 30.5 | $3^{3+1}$ | $\cdots$ | $15^{-}$ | 3 | 1 m | 91 | $8{ }^{\text {c }}$ | 128 | 117 | 64 | 110 | 7 | 46 |
| 232 | 404 | 532 | 1.4 | 220 | m | 515 | $\therefore$ | $3 \ldots$ | a | $\cdots$ | 70. | 291 | 310 | 490 | 55 | 47 |
| $\begin{aligned} & 456 \\ & 586 \end{aligned}$ | $\begin{array}{r} 169 \\ 1.036 \end{array}$ | 242 827 | 1 | 70． | 14.5 | 125 | 1＂： | $\because$ | 720 | 234 | $\stackrel{238}{1.515}$ | $2{ }^{4} 5$ | 30 n | 1， 297 | 0 | 48 |
| 8，849 |  | 2．610 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3，181 | 8.550 | 14，193 | 1． 1 me | 13．423 | 17，322 | $\cdots$ | 10， | 10,012 | O，${ }^{\circ}$ | 14，1，131 | 2,957 $\mathbf{1 1 , 7 2 9}$ | 1， 2,74 |  | － 524 | 5 | 51 |
| 18 | 35 | 40 | $\ldots$ | 13 | $\omega 2$ | For | ¢， | $\cdots$ | 2r | O | 52 | 12 | 12 | － |  |  |
| 90 | 211 | 124 | 4 | 14.9 | 200 | 38. | 293 | 2． | 2.8 | 302 | 300 | 25.6 | 123 | 300 | 19 | 53 |
| 1，163 | 108 | 309 | $\ldots$ | 96 | 260 | 40 | 225 | 2. | 2.4 | 12. |  | 15. | ． 5 | 204 | 302 | 56 |
| 717 | 770 | 595 | 202 | $55^{\circ}$ | －it | 1．45m | 1，020 | 52. | －5 | 1，23E | 1，320 | thi | 286 | 1，197 | 80 | 55 |
| 51 | 230 | 40 | 5 | 2 | 81 | $9+$ | 5 | $\therefore$ | 143 | 335 | － 5 | $\begin{array}{r}53 \\ 435 \\ \hline\end{array}$ | ${ }_{9} 12$ | 55 | 203 | 55 |
| 176 | 223 | 329 | 55 | 104 | 233 |  | 54 | $\therefore$ | 133 | 309 | － 55 | 235 | 95 | 311 | 18 | 57 |
| 1.112 541 | 5 | $\begin{aligned} & 359 \\ & 200 \end{aligned}$ | 15 | 82 | －888 | 301 $1,7 \% 0$ |  | $\underline{1.2}$ | 79 205 | 4 | 125 | 4 | 33 191 | 149 <br> 885 <br> 85 | 105 | 58 59 |
| 119 | is | 73 |  | ＂ | 15 | i28 | 12 | 13 | 2 | 7 | 9 | 0 | 13 | 58 | 5 | ¢0 |
| 407 | 106 | 127 | 20 | 208 | $11^{7}$ | 34 | $\cdots$ | $4{ }^{\circ}$ | 47 | Sthe | 142 | 200 | 40 | 239 | 12 | 61 |
| 29 | 41 | $4)$ | ， | 18 | 02 | 131 | $\square_{4}$ | $5:$ | 40 | $0 ?$ | 83 | 4 | 41 | 52 | 11 | 62 |
| 165 | 284 | 204 | 32 | 2.46 | $4 \% 8$ | 503 | 539 | 3 m | 3 n | 54.4 | 2.20 | 203 | 282 | 546 | 70 | 63 |
| 1，440 | 285 | 376 | 35 | 习 | 530 | 3.585 | 25． | $\square$ | 390 | －39 | 2，－72 | 73. | 298 | 332 | 305 | 6. |
| 1，489 | 1，779 | 2，254 | 88.3 | 1.935 | 2.899 | 10，279 | 4.262 | 2.081 | 1，749 | 3.497 | 13，06？ | 2，374 | 1，351 | 2，277 | 1.029 | 05 |
| $\begin{aligned} & 305 \\ & 201 \end{aligned}$ | 73 228 | $\begin{array}{r} 33 \\ 805 \end{array}$ | 120 | $12^{17}$ | 111 4.75 | 1，589 | $\begin{aligned} & 1088 \\ & 531 \end{aligned}$ | $\begin{aligned} & 131 \\ & 275 \end{aligned}$ | $\begin{aligned} & 152 \\ & 331 \end{aligned}$ | $\begin{aligned} & i x c \\ & 6 \in C \end{aligned}$ | $\begin{gathered} 216 \\ 960 \end{gathered}$ | $\begin{aligned} & 130 \\ & \hline 185 \end{aligned}$ | 8 | 122 401 | 5 | 06 |
| 1，045 | 212 | 293 | 35 |  | －14 |  | \％e？ | 019 |  |  | 2，558 | 050 | 219 | 210 | 278 | 168 |
| 1，283 | 1，551 | 1，447 | 763 | 1，707 | 2，405 | 8． 709 | 3， 30 | 2，436 | 1，427 | 2，330 | 22，109 | 1，385 | 1， 104 | 1，870 | 433 | 109 |
| 2，932 | 2，330 | 1，960 | 250 | 1，395 | 3，345 | 11，200 | 2，920 | －， 328 | 2，38\％ | 5，4．e．m | 18，520 | 3，840 | 1，800 | 855 | 1，095 | 70 |
| 1C，045 | 14．044 | 15，797 | 3，715 | 22，438 | 24，273 | 62，94， | 28，220 | 18.0 .0 | 17，323 | 24， 355 | 75，003 | 10，038 | 23，057 | 22.820 | 11， 70 | 71 |
| 29 | $\begin{array}{r} 15 \\ 251 \end{array}$ | $\begin{array}{r} 18 \\ 212 \end{array}$ | 22 | 12 170 | $\begin{array}{r} 17 \\ 150 \end{array}$ | ${ }_{20}^{20}$ | $\begin{gathered} 24 \\ 193 \end{gathered}$ | 18 236 |  | $\begin{array}{r} 13 \\ 104 \end{array}$ | $\begin{array}{r} 25 \\ 301 \end{array}$ | 56 | 120 | 287 | ${ }_{10}^{2}$ | 72 |
| 75 64 | ${ }_{673}^{43}$ | $\begin{gathered} 57 \\ 589 \end{gathered}$ | 5 | 52 68 68 | $\begin{gathered} 41 \\ 300 \end{gathered}$ | $\begin{array}{r} 03 \\ 0.87 \end{array}$ | $\begin{array}{r} 3.4 \\ 40 \end{array}$ | \％ $0^{2}$ | $\begin{array}{r} 57 \\ 335 \end{array}$ | $-150$ | $37$ | 22 163 | $\begin{array}{r}23 \\ 303 \\ \hline\end{array}$ | 17 390 | 8 | 74 |
| 50 4 4 | $\begin{array}{r} 15 \\ 189 \end{array}$ | $\begin{array}{r} 39 \\ 202 \end{array}$ | 34 | 18 165 | $\begin{array}{r} 25 \\ 200 \end{array}$ | $\begin{array}{r} 20 \\ 326 \end{array}$ | $\begin{array}{r} 13 \\ 175 \end{array}$ | 32 256 | 22 125 | $\begin{array}{r} 18 \\ 143 \end{array}$ | $\begin{array}{r} 16 \\ 4 \\ 4 \end{array}$ | 15 92 | 7 101 | 198 | 2 | ${ }_{77}^{76}$ |
| 25 17 | $\begin{array}{r}28 \\ 482 \\ \hline 18\end{array}$ | 28 387 | is | 522 | 180 | $\begin{array}{r} 43 \\ 361 \end{array}$ | $\begin{array}{r} 21 \\ 305 \end{array}$ | 391 | $\begin{array}{r}35 \\ 210 \\ \hline 18\end{array}$ | $\begin{array}{r} 23 \\ 207 \end{array}$ | 57 | 71 | $\begin{array}{r}16 \\ 202 \\ \hline\end{array}$ | 198 | 5 | 78 |
| 1 | 327 | ${ }_{29}^{21}$ | $\ldots$ | 313 | 10.4 | $\begin{array}{r}52 \\ 184 \\ \hline 8\end{array}$ | 40 363 | 302 | 318 129 | 157 | $255$ | ${ }_{27}^{6}$ | 14．3 ${ }^{3}$ | $\begin{array}{r}198 \\ \hline 95\end{array}$ | 52 | ${ }^{80}$ |

County Table 9 (Part 4 of 4).-SPECIFIED CROPS

 reporting leas than l/s acre. Ue text.

## HARVESTED: CENSUSES OF 1954 AND 1950-Continued



Chapter C STATISTICS FOR STATE ECONOMIC areas

ILLINOIS

## State Economic Areas



Economic Area Table 1.-FARMS, ACREAGE, VALUE, AND USE OF COMMERCIAL
[Data are based on reports for only


FERTILIZER，BY ECONOMIC CLASS OF FARM：CENSUSES OF 1954 AND 1950
a ample of farma．See text

| The State－continued |  |  | Areas 1，A，and B |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic clasa－Continued |  |  | $\begin{gathered} \text { Totsl } 81 \\ \text { all } \\ \text { farms } \end{gathered}$ | Economic clasa |  |  |  |  |  |  |  |  |  |  |
| Other farme |  |  |  | Cormercial farms |  |  |  |  |  |  | Other farma |  |  |  |
| Part－tima | Resi－ cientisl | Abnormal |  | Total | Clase I | Clags II | Clags III | C1ass IV | Class V | Class VI | Fart－t ide | Resi－ <br> dentisl | Abnortal |  |
| 12.570 | 15，296 | 38 | 18.375 | 14， 8.5 | 1，1024 | － 1187 | 5，789 | 2.530 | 1.165 | 375 | 725 | 734 | 15 | 1 |
| 15，795 | 18，411 | 139 | 29．397 | 17．0．t 1 | 1，．51 | 4.983 | $\therefore, 4$ | 3，275 | 1．405 | 6.50 | 800 | 425 | 11 | z |
| 598，300 | 399,968 | 34，417 | 3，150，714 | 3，120，069 | 567．24 | 1，315，811 | 815，030 | 30，315 | 93．547 | 18，240 | 20.110 | 11.45 | －．54 | 3 |
| 749，235 | 481．191 | 48.654 | 3，177，051 | 3．130，441 | 399， 6 ebe | 1，074， 103 | 1．173．247 | 4130,830 122.3 | 121．40 | 40.315 | 29.015 | ${ }^{14,754}$ | 1， 21.1 | 4 |
| 47.0 47.4 | 26.1 26.1 | 905.4 355.0 | 172．2． | 185． 177 | 34.9 .3 309.8 | 210.6 | 1711．2， | 122.3 124.2 | 81.6 81.4 | 48．2 | 27.7 36.3 | 16.4 17.1 | 3112．75 | $\stackrel{5}{5}$ |
| 7，947 | 5，249 | 224．349 | 41，015 | 43,288 | 95，750 | 53.275 | 32，438 | 21，258 | 14，332 | 8，76im | 9， 97.2 | 7，88， | 218，400 | 7 |
| 6，687 | 5，330 | 84， 254 | 30，264 | 32，021 | 76， 210 | ［4， 517 | 27，525 | 20，985 | 13，397 | 11， | 8， 298 | 7，208 | 8.927 | B |
| 161.66 | 192.81 | 270.30 | 23.18 | 23.10 | 28.24 | 244， 37 | 14.45 | 176.05 | 12.108 | 177．29 | 333.23 | 10．3．99 | $3 / 1400$ | 9 |
| 136.85 74 | 192.49 | 229.923 | 28．0．0 | 131．15 73 | 211.0 | $\begin{array}{r}200.33 \\ \hline 55\end{array}$ | 163.11 | 154.71 | 154.05 | 170.73 01 | 277．4． | 411.53 | 184 | 10 |
| 9，495 | 7，255 | 39 | 17．615 | 12，545 | 1，619 | －，072 | 5，133\％ | $\therefore 245$ | 1，07u | 2 O | 500 | 31,5 | 15 | 1. |
| 11，475 | 10，24，5 | 117 | 15，391 | 17，174 | 1， 1,02 | 4.953 | 6， 358 | 3，2e5 | 1，205 | 430 | ＋25 | 585 | 11 | 13 |
| 221，805 | 68，935 | 16． 463 | 2，151，314 | 2．138，349 |  | －4， 335 | 542，130 | 275，331 | 4， 18.5 | 4.750 | $\because 00$ | 2.315 | （29） | 14 |
| 247，410 | 95，970 | 23， 4 －1t | －2unatic | 2．132， 3 | 2as， | 7，3，33t | 199．30 | 二厶t， 315 | 1－5，69． | 17．570 | 13， 2.80 | 4．900 | 341 | 15 |
| 2，525 | 4，775 |  | 75.1 | 31.5 |  | 15 |  |  | 55 | 85 | 205 | 335 | $\cdots$ | 16 |
| 2，400 | 1，625 | 5 | 515 | 2 | $\cdots$ | 5 | 20 | 05 | 115 | 185 50 | $17 \pi$ | $5{ }_{5}$ | 5 | 17 |
| 1，790 | 545 | c， | 41 | 571 | 1 | 15 | 25 | e5 | 21.5 | 50 | 20 |  | $\ldots$ | 18 |
| 1，885 | 245 | $\cdots$ | 1， | 45 | $\cdots$ | ais | ${ }^{170}$ | 45 | 310 | 20 | 40 | 5 | $\cdots$ | 19 |
| 115 | 10 | $\cdots$ | $\because$ | ， | $\ldots$ | $\cdots .15$ | 2， 2 | －375 | 15 | $\ldots$ | 5 | $\ldots$ | $\cdots$ | 21 |
| $\cdots$ | $\cdots$ | 11 | $\therefore 207$ | －0t2 | $\square$ | 1，14 | 171 | 35 | ．．． | $\ldots$ | $\ldots$ | $\cdots$ | 5 | 2 z |
| $\cdots$ | $\cdots$ | 12 | B | $3+$ | 2. | ．．． | 1 | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | 23 |
| 3，965 | 4，085 | 24 | 11，552 | 11， | ， 20 | $\cdots$ | －， 1 | 1，416 | 525 | 105 | 19 | $1 p$ S | 1 | 24 |
| 5，9401 | 5，64， | 3 | 12，325 | 11． 155 | 3 | ， | 4.588 | 1，935 | E 5 | ． 3 25 | 14.5 | 215 | 11 | $\therefore 5$ |
| 73,035 100,250 | 55,220 76,850 | 3.448 7,033 | 3413，305 | 105， 35.7 | ．17 | 120 $11+5$ | 1．0．0．05 | 2，215 | 2， | － 83 | 1．320 | 1，20 | 374 | 27 |
| 2，320 | 2，811 |  | 1，297 |  | 12. | ¢1t | 375 | $1 \times 10$ | 105 | 25 | 35 | \％ |  | 28 |
| 3，650 | 3，58r | 27 | 1，731 | 1．， 14 | 15. | －－ | 2．55 | 31． | 15. | － | 75 | 5 |  | 24 |
| 4，560 | 55，195 | 1，921 | 28，681 | 27． k 11 | ＇，111 | 11， $0^{1}$ | $\therefore$ atel | 1．220 | 2，135 | 25 | $3 \cdot 5$ | 1．475 | $\ldots$ | 34 |
| 73，435 | 4．3， 055 | ，， | 40.745 | $33^{2}, \cdots 5$ | ＇， | ， | 11，2P1 | ，, 315 | 2,22 | 1，\＃t： | 1．31． | ${ }^{2}$ | $\ldots$ | 31 |
| 3,36 13,400 | 9， 74.8 | ． | $\therefore \times 4$. | 14．011 | $\cdots$ | 8，34 | 1r： | 25 | $\begin{array}{r}50 \\ +3.4 \\ \hline\end{array}$ |  | 15 | 15 | $\ldots$ | 32 33 |
| 1，445 | 2，251 | $\cdots$ | \％oi | 14， | $\cdots$ | ， | － | $\cdots$ | $\pi$ | $\cdots$ | 35 | 36 | $\ldots$ | 34 |
| 30，900 | 41，050 | 1，\％1 | 13，211 | $\cdots$ ，Lh | － 5 | $\cdots$ | 7 | 375 | 1，5．2 | 15. | 34． | $\cdots$ | ．．． | 35 |
| 3，370 | 2，304 | 15 | －，迷 | $\cdots,+1$ | 2 | ，27 | ＋，422 | 8 | 4， | 45 | 125 | 75 | ； | 3 |
| 72， 305 | 53，260 | ． 508 | 10，1．02ter | 15t． 271 | $\because 1$. | ， 5 ，, | 31， | $\cdots$ | 11， 135 | $\therefore \frac{18}{}$ | $\cdots$ | $\cdots 76$ | $\cdots$ | 17 38 |
| 52，315 | 23， 245 | 1，5e ${ }^{\text {a }}$ | 4．3，174 | 1， | 3，$\rightarrow 14$ | ， 5 | 17 | ． 7 | $\therefore$（1） | \％ | 1，$\because 1$ | J | $\therefore$ | 3 |
| 3，640 | 3，80 | 22 | 7， 2.50 | $\geq$ | ， | $\cdots$ | － 4.4 | $1, \ldots 40$ | 501 | L3． | 1＋5 | 175 |  | 40 |
| ＊） 255 | 40，435 | 1，97t， | 42，413 | $8^{2+1,} \ldots$ | 1,3 | U14 | 4， 6 | $\therefore 295$ | 15，335 | 1，0\％ | $\therefore 2000$ | 2.504 | cir | 41 |
| 360 | 305 |  | 1，2 ${ }^{\text {a }}$ | \％ | 17－ |  | － | 12 | 7. | \％ | 2 | 5 |  | 42 |
| 4.180 | 2，950 | 4 | 2,16 | $\cdots$ ． 712 | ：${ }^{\prime}$ | $\cdots$ | ， 1 | 1，71 | 57. | $\ldots$ | 15 | ¢ |  | 43 |
| 11，820 | 14，276 | 38 | 17，885 | 10．519 | 1．617 | ¢， | 5, | 2,45 | 1，145 | S 5 | 075 | ， 0 | 20 | $\cdots$ |
| 6，9，325 | 67.438 | $\therefore .723$ | 106， 131 | 1．． m － 1 |  |  | －14t． | 14．45 | 2，194 | $\cdots+3$ | ．． 735 | ， | 525 | 45 |
| 10，355 | 9，771 | $3{ }^{3}$ | 17，405 | 14，0，3 | $\cdots$ | ， | $\therefore$ ：ter | － | 1．10nt | 205 | 2 | $\rightarrow 2$ | $1:$ | － |
| 13，240 | 13，501 | 134 | 10，72 | 2\％，501 | ， |  |  | 3，221 | 1，325 | 55.5 | not | ， | 11 | 47 |
| 339，406 | 180，350 | 21，192 | 2，487．3010 | －7，，年 | 471.11 | $1, \ldots 13$ | $\therefore$ | $\bigcirc 2.765$ | 5e，54， | ， 63 | ．Ats | ＋，215 | $\therefore \cdot$ | 48 |
| 421，475 | 236．475 | 33，－4， | 2，490．077 | 45.57 | 34． $5 \cdot 0$ | $\because$－ | 3－， 5 | $\therefore 25.775$ | 91.735 | －．．6．55 | 15，ilic | 7.575 | 1， 14 | 49 |
| 8，390 | $8 .+175$ | 33 | 16，234 | $15, \ldots$ | － |  | －， | ．．． | 475 | 25 | 33： | 413 | 1 | 5.1 |
| 11，630 | 11，351 | 12. | 17，品 | 2r， 5 \％ | ， | ， | ，19\％ | 3． 165 | 1，172 | $4{ }^{2} 5$ | 4.35 | 435 | 11 | 51 |
| 210，295 | 158，215 | 11，392 | 70\％， 3 ＋4， | 75， 504 | 4. | $\square$ | －－ | 1．2，${ }^{2}$ | 34．5 | 1.225 | $\cdots$ | ＇．4．5 | $\because 5$ | 5. |
| 273，260 | 188．630 | 1\％，＂6？ | 2it． 75 | E ¢ $4 . \cdots 2$ | \％ | $\cdots 2$ | 7．53． | 122．205 | $4,4.45$ | 15，25 | 9.9 | C． 155 | E1： | 53 |
| 4，730 | 4，351 |  | ． 537 | \＆，37 | －1． | $\cdots$ | $\cdots$ |  | 45 |  | 185 | 145 | 5 | 5 |
| 5，820 | 4，070 | ${ }^{\text {t．}} 3$ | ， | 5.468 | 27. | 1，27 | ．．．t | 1.185 | 535 | 125 | $\begin{array}{r}105 \\ -55 \\ \hline 0.5\end{array}$ | － 145 |  | 55 |
| 124，620 | 102，745 | 7，25t | ， 175 | 12．0．29 | 12，51］ | $\cdots$ | －＊ | －，25， | 12，${ }^{2}$ | 3 | －1．55 | $\therefore 1+5$ | 55. | ${ }_{5}^{56}$ |
| 145,925 5 | 79.806 <br> $\cdots$ |  | ． 515 | 22\％．$\frac{12}{15}$ | 1．7．． | $\cdots$ | ． | $\cdots$ | 15，－$\quad .25$ | 2，245 | －， 11. | $\cdots$ | $\ldots$ | 57 |
| 3.5 | ．．． | 1 | 1. | 5 | $\ldots$ |  | ．．．． | $\cdots$ | ${ }_{5}$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | 59 |
| 30 | $\cdots$ | 3 | 105 | ${ }^{1}$ | $\ldots$ | It | $\cdots$ | $\bigcirc$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 61 |
| 40 | $\cdots$ |  | 45 |  | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 15 | $\cdots$ |  | $\cdots$ | $\cdots$ | 61 |
| 540 $-8,815$ | －170 | 1，120 | 14， 4.212 | －，\％ | $3 \cdot 5$ | $\therefore, 7$. | －$+\cdots$ | 8，525 | 1，4．55 | 3\％ | ， | 5 | 5 | C8 |
| 2， 290 | 30 330 | ${ }_{53}^{12}$ | 2.305 | 二itul |  | \％ 875 | －5．961 | ． 34 | 1.13 | $\ldots$ | 35 | $\cdots$ | 1 | ${ }_{8}^{8}$ |
| 470 | 315 | $\because$ | 2．447 | 1．23 | $\pm$ | \％ 1 | ．7k | $1^{\prime \prime}$ | － | 5 | $\therefore$ | 35 | 5 | －t |
| 803 | 491 | 2 m | 12，746 | 12.009 | 2，${ }^{2}$ | 0．4．t5 | $2 \cdot 78$ | 4 | 11. | 19 | 83 | $1-$ |  | 07 |
| 5，430 | 2，成5 | 530 | 56， 315 | 55， 4.5 | 10．ex5 | 31， 255 | 1．-35 | $\cdots$ | 42 | 1.1 | 145 | 145 | 5 | be |
|  |  | 1 | 406 |  |  |  |  | － | 5 | ．．． | $\ldots$ | 5 | $\cdots$ | 19 |
| 203 | $20 \%$ | ${ }^{\circ}$ | 1，474 | 1，472 | 29 | ＋4， | 155 | 135 | 5 | $\ldots$ | $\ldots$ | 2 | ．．． | ${ }_{7} 7$ |
| 765 | 945 | 11. | 7，38 | 7，3：4 | 1，0065 | 2.225 | 1，500 | 206 | $\cdots$ | ．．． | $\cdots$ | 40 | －${ }^{\text {a }}$ | 71 |
| －． 055 | 1，895 | 32 | 11，＋30 | 11， 080 | 1．337 | $\ldots 3$ | 3.528 | 1．345 | 415 | $\checkmark$ | $1{ }^{1 / 1}$ | $+5$ | 15 | 72 73 |
| 7.389 | 2，230 | 010 | 72，202 | 71，000 | 20.357 | 31，943 | 14，201 | －，．-6 |  |  | 273 | 127 | 1.3 | 73 |
| 73，314 | 22，475 | 4，952 | 715，376 | 711．070 | 15， 201 | 339，105 | 156，147 | 40，725 | 7．5］． | 76. | 115 | 756 | －35 | 7. |
| 750 | 135 | 6 | 327 | 322 | 52 | 175 | 84 |  | 5 | $\ldots$ | $\ldots$ | $\ldots$ | H | 75 |
| 1，123 | 172 | 15 |  |  |  |  | $1 .$. | 5 | 5 | ．．． | ．．． | ．．． | 1 | 7 |
| 9，395 | 1，240 | 187 | 6． 200 | 0.740 | 2.05 | 3.280 | 1.305 | 10 | ＂ | ．．． | $\ldots$ | $\ldots$ | 1 | 77 |
| 35 | 160 | 13 | ． 55 | ${ }_{5} 225$ | － 59 | $4 \mathrm{4c}$ | 4.5 | 45 | 25 | $\cdots$ | 25 | $\cdots$ | \％ | 78 |
| 245 | 74. | 14 | 5，493 | 5，463 | 4，788 | 218 | 14 | ce | $\cdots$ | 1 | 14 | $\cdots$ | le | 79 |
|  | 335 340 | 1.184 | $3 t .344$ 3,485 10 | 3 l ． 125 | $31 .+51$ |  | 305 | 1.150 |  | $\therefore$ | 115 | $\cdots$ | ${ }^{1}{ }^{\prime}$ | ${ }_{8}^{8}$ |
| 1，153 |  | 143 | 17，927 | ．－． |  |  | ．12\％ | （t） | 1．．． | ． 4 | 33 | E2 | 8．） | 82 |
| 8， 100 | 2，765 | $t \rightarrow 1$ | 120，200 | $3, \cdots$ | 2，0u5 | 5 ary | 27， 25 | ＝，3．4 | 1.145 | $\therefore$ | 1 | 2\％ | $4 \sim$ | 83 |

Economic Area Table I,-FARMS, ACREAGE, VALUE, AND USE OF COMMERCIAL
[Data are based on reporta for only


FERTILIZER, BY ECONOMIC CLASS OF FARM: CENSUSES OF 1954 AND 1950-Continued
a sample of farms. See text]


Economic Area Table 1.-FARMS, ACREAGE, VALUE, AND USE OF COMMERCIAL


FERTILIZER, BY ECONOMIC CLASS OF FARM: CENSUSES OF 1954 AND 1950-Continued
a sample of farms. See text]


Economic Area Table l_FARMS, ACREAGE, VALUE, AND USE OF COMMERCIAL
[Data are based oo reports for only


FERTILIZER, BY ECONOMIC CLASS OF FARM: CENSUSES OF 1954 AND 1950-Continued a sample of farmb. See text]


Economic Area Table 1.-FARMS, ACREAGE, VALUE, AND USE OF COMMERCIAL


FERTILIZER，BY ECONOMIC CLASS OF FARM：CENSUSES OF 1954 AND 1950－Continued
a sample of farms．See text］

| Areas 7 and F －Continued <br> Economic class－Continued |  |  | Area 8 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Total } \\ & \text { ell } \\ & \text { farms } \end{aligned}$ | Economic elass |  |  |  |  |  |  |  |  |  |  |
| Other farma |  |  |  | Commercial farms |  |  |  |  |  |  | Other ferme |  |  |  |
| Part－time | Resi－ deotial | Abnormel |  | Total | Clase 1 | Class II | Clase III | Clase IV | Class v | Class VI | Part－tıme | Resi－ | Abnormal |  |
| 1，375 | 1，755 | 2 | 12．04 | 8，管， | 3n | 016 | 2,00 | 2.651 | $\therefore 190$ | 1，．．ti | $\therefore, 015$ | 1.970 | $\ldots$ | 1 |
| 1，570 | 1，710 | 19 | 14，036 | 9，80 | 21 | －09 | 1．7．48 | 3，810 | 2，805 | 2．01， | 1，990 | 2，221 | $\ldots$ | 2 |
| 79，240 | 48，520 | 3.341 | 1，782，4，6 | 1，635，899 | 23， 2 ＋8 | 222，5：1 | 550.755 | －74， 750 | 2 O 4.855 | पह， 850 | 89， 990 | 57.535 | $\cdots$ | 3 |
| 70，670 | 46，775 | 8，986 | 1，777，479 | 1，592，383 | 11，832 | 150，845 | －53，636 | 510，850 | 3，2，505 | 14，2，915 | 114，625 | 30，471 | $\cdots$ | $\cdots$ |
| 57.6 | 27.6 | －． 070.5 | 242.0 | 182．4 | 690.3 | 363.0 | 269.7 | 179.0 | 121.5 | 68．\％ | 55.7 | 29.2 | $\ldots$ | 5 |
| 45.0 | 27，4 | 472.9 | 12t． 8 | 26．．． | 5463.9 | 308.8 | 259.3 | 281.8 | 115.0 | 71.4 | 57．6 | 31.7 | $\ldots$ | － |
| 7，558 | 4．549 | 405，000 | 14．043 | 17.572 | 87，169 | 41.177 | 26.351 | 15，435 | 20，015 | 5，303 | 5，93： | 3，180 | $\cdots$ | 7 |
| 5，907 | 4，481 | 217.954 | －2，085 | 11.25 | 92， 1 Liz | 19.854 | 19，387 | 11，907 | 7.223 |  | $\square .93 \%$ | 2，862 | $\ldots$ | 3 |
| 129.68 | 161.25 | 175.12 | 43.52 | 42.75 | 119.28 | 110.08 <br> 0.39 | 98，43 | 87.03 | 20．86 | 68.65 | 9r． 86 | 211.35 | $\cdots$ | $1{ }^{9}$ |
| $\begin{array}{r}130.07 \\ \hline 73\end{array}$ | 146.91 6 | 257.07 50 | 70.36 | 68.5 | 104.12 | 52.39 82 | 75.32 85 | 63．96 | $\begin{array}{r}6.38 \\ \hline 80\end{array}$ | 58 | 84.6 | 90.76 4 | $\cdots$ | 11 |
| 1，015 | 905 | $こ$ | 10，389 | 8.307 | $3{ }^{4}$ | 597 | 2，03＂ | 2，051 | 2，44： | 1，034 | 1，205 | 98 | $\ldots$ | 12 |
| 1，130 | 815 | 18 | 11，208 | 8，453 | 21 | 404 | 1，243 | 2，755 | $\therefore$ | 1，5\％ | 1，34．5 | － | $\ldots$ | 13 |
| 34，035 | 10，065 | 1.514 | 1．057．157 | 1．007，05． | 15，711 | 154．677 | 370.254 | 296，495 | 1．47，330 | 3.3 .605 | 3 3 .650 | 21），4．45 | ， | 14 |
| 21，610 | 0，815 |  | 7e -6.55 | 17．035 | ，214 | 103．8？0 | 298，920 | 296，965： | 2－7．＂5c | 5.560 | 38．755 | $14.00{ }^{5}$ | $\ldots$ | 15 |
| 130 | 525 | ．．． | ${ }^{2} 22^{\circ}$ | 15.5 | $\ldots$ | ．$\cdot$ ． | $\cdots$ | 40 | 25 <br> 15 | ． 90 | 180 | 309 | $\cdots$ | 10 |
| 175 | 225 | $\cdots$ | 215 | 3－6 | $\ldots$ | $\cdots$ |  | 15 | 45 | 210 | 2 t | －$\sim^{4}$ | $\ldots$ | 17 |
| 325 | －45 | $\cdots$ | 1，12 | 40 | $\cdots$ | $\cdots$ | 14 | 105 | － 5 | 310 | 315 | 40 | $\ldots$ | 18 |
| 160 | 10 | ．． | 2，00： | E，34， | $\ldots$ | 25 | 230 | ＋4：0 | 1，110 | 1.4 | －8 $8^{\text {c }}$ | 25 | $\cdots$ | 20 |
| 35 | ．．． | $\ldots$ | 3.040 | $3.0 \times 1$ | － | 120 | 1，106 | 1， 30 | 300 | 15 | 2 | $\cdots$ | ．．． | 21 |
| $\ldots$ | $\cdots$ | 1 | 1，235 | 1，235 | 12 | 34＊ | 722 | 100 | 15 | $\ldots$ | ．．． | $\ldots$ | ．．． | 22 |
| $\ldots$ | $\ldots$ | 1 |  |  | ！${ }^{\prime}$ |  |  | 1 | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | 23 |
| 260 | 24．5 | 1 | 7，53＊ | －，480 | $\therefore$ | 4.1 | 1, | ． 2954 | $\therefore .370$ | 835 | 780 | 7 T 5 | $\ldots$ | 24 |
| 420 | 325 | 1＂ | 0，805 | ，，Q04 |  | ． 44 | 1，340 | $\therefore .010$ | 1.970 | 1，20： | 1，100 | 401 | $\cdots$ | 25 |
| 2，970 | 2，935 | 92 | 234，451 | 115，${ }^{2}$ | ， $8=$ | ，3，504 | －12，500 | 01，2isu |  | 19，890 | 10，0，0 | ．． 280 | $\ldots$ | 25 |
| 5，455 | 6，190 | 0.3 | 247，884 | ，14， |  | $\cdots$ | 45．020 |  | 52.305 | －${ }^{2}$ ，90 | $23,-70$ | 1－． 255 | ．．． | 27 |
| 410 | 350 | 1 | 3，00＇＋ | $\cdots$ | 1 r | ${ }^{1} 5$ | 60＇ | 061 | 4， 5 ¢ | 310 | 295 | 384 | $\ldots$ | 28 |
| 360 | 375 | $\therefore$ | 2，， 37 | $3, \cdots$ |  | ． 18 | cie | $\therefore 2125$ | $\therefore 105$ | $\cdots$ | tor | 44 | $\ldots$ | 29 |
| 8，010 | 4，585 | 81 | 70， 907 | － | $\ldots$ | $\therefore 3$ | 18，6413 | 19.330 | 12．74．5 | $\cdots$ | $5.0 . \cdots$ | i0．05 | ．．． | 30 |
| 5，900 | 5，360 | tis | 13：00？ | It．．18 |  | $\cdots$ | －1． 158 | 3－4．04 | ：．．． | $\cdots, 0 \leq$ | 15．035 | iv． 40 | ．．． | 31 |
| 255 | 195 | $\cdots$ | 1．186 | 481 |  | $\cdots$ | 314 | $2{ }^{2 \prime \prime}$ | ．$\cdot$ ： | $1: 0$ | $\bigcirc$ | 4 | $\ldots$ | 32 |
| 5，055 | 1，910 | $\cdots$ | ${ }^{25.1982}$ | 23，617 |  | 12 | 8，601 | ，int | －mis | $\therefore \quad \therefore .188$ | 1，004， | 4t5！ | $\cdots$ | 33 |
| －220 | 2，675 | 81 | 5 | －1，210 |  | $\cdots$ | 14， $\mathrm{c}^{312}$ | $\cdots$ | － 4.35 | －， 134 | 4， 230 | 9．4．9 | $\ldots$ | 34 |
| 365 | 320 | 1 | 3，515 | 2． $\mathrm{m}_{4}$ \％ | $\cdots$ |  | $\bigcirc$ | 300 | ＂0－ | wn | $3-\mathrm{i}$ | 230 | $\ldots$ | 36 |
| 8，670 | 5.655 | 450 | 92． 305 | $\cdots 1.00$ | － | 25 | $\therefore 2.115$ | 28，870 | $12 .+5$ | $\cdots$ | $\cdots, 815$ | 4.804 | $\ldots$ | 37 |
| 325 7,465 | $\begin{array}{r}390 \\ \hline 9,270\end{array}$ | ${ }^{1} 8$ | 3，710 | 3，\％ 3 － |  | 12 | ．1．809 | 21，870 |  | 2， 100 | $50.71{ }^{3}$ | 120 4.145 | $\ldots$ | 38 30 |
| 570 |  |  |  |  |  | $\cdots$ | $\square_{1+1}$ | 77 | tuo | St． | 3：4 | 485 |  | 4 |
| 9，945 | 8.300 | 822 | $4 \cdot 5 \cdot 5$ | －2， 1.53 | $\cdots$ | $\cdots$ | －9．0\％ | $\therefore 1.085$ | $\cdots \cdots$ | 8， 20 | $\because, 910$ | 0．500 | $\cdots$ | 4 |
| 25 | 55 | 1 | 552 | $\cdots$ |  | － | 100 | 1\％ | ，ef | － | 2r | \％ | ． | L 2 |
| 700 | 505 | 110 | ． 78. | 4，11： |  | $4 \cdot$ | ？，304 | ．as． | 1．290 | Q | $1+5$ | ${ }_{4} 15$ | ．．． | 43 |
| 1，275 | 1，610 |  | 12，14．0 | 2，320 |  |  | 1，942 | $\therefore 016$ | $\therefore 1330$ | 1，36： | 1，$\cdot$, ， | 1，880 | $\ldots$ | 4 |
| 8，145 | 7.510 | 304 | 1边， | －192－ | ， | 二口 | se．i． | F9， | ，－ | ．．． | 20，400 | $\because 195$ | ．．． | 45 |
| 1，065 | 1，135 | 2 | 11，48， | $8.72{ }^{4}$ | 4 | 0 | $\therefore$ Uno | $\therefore, t-7$ | －，ieil | 1，，－ | 1，41 | 1．354 | ．．． | 40 |
| 1，275 | 1，070 | 19 | 1．．${ }^{\prime}$ | atel ${ }^{\text {a }}$ |  | 4 |  | 2．79 | $2{ }^{2}-1$ | 1，近： | 1，78 | 1． $5 \times 11$ |  | 47 |
| 45.015 | 17，585 | 1.692 |  | $\therefore, ~ 29,46$ | ． 4 |  | － | $3.300^{3}$ | $1+0.455$ | 6－， | $\cdots, 54$. | 3：770 | $\ldots$ | 48 |
| 32.965 | 12，305 | －，932 | ＋，359，5\％．．． | ＋2，4920 | － |  | $1{ }^{102}$ | 39：． 810 | 240003 | 108，心－ | $\cdots$＊， 250 | 38．310 | $\ldots$ | 4 |
| 890 | 1，08O |  | 10．0．t．＇ | ，＋23 |  |  | 2，改を | $\therefore$ ， | ．， | －1， | －．770 | 1.310 | $\ldots$ | 5 |
| 1，150 | 1，000 | 18 | －ar | ．0－9 | 2 c | $3-1$ | 1， 2 | －，t－u | －0．5 | 1，7－95 | 1， t ， 30 | 1．5．4 | $\ldots$ | 51 |
| 21，585 | 16，890 | 1，3400 | $\sim 1.373$ | 358， 1.0 | $\because 33$ | 5， 2 2t | －3，－2－ | 321，－9， | Tr．at | 4， | 10，$\ldots$ | $\therefore 2+5$ | $\cdots$ | 5. |
| 25，880 | 20，980 | 3，03 2 | $\cdots$ | 14，$\times 1$ | ， | － | ＂C， $0^{2}$ | 1：9， 35 | 85.405 | $\therefore \square^{4}$ | 4 ，ist | $\therefore, 4$ | $\ldots$ | 53 |
| 595 | 060 |  | ¢，．${ }^{\text {a }}$ | $\cdots$ |  | $\cdots$ | 二n | ？，5日6 | $\cdots$ | $\because$ |  | $\cdots$ | $\cdots$ | 54 |
| 610 | 540 | 13 | c，t－s | － 9 | 17 | $\therefore 3$ | 419 | 1，045 | 1，， 3 | $\cdots$ | 840 | cit | $\ldots$ | 55 |
| 16.135 15.375 | 15,125 13,010 | － 7.388 | $100,42$. 109,37 | ， | 87， | $\cdots$ | 37， | 33， 16 | 3， $3_{2}$ | 5 | 1.406 -310 | 2， 2,024 | $\cdots$ | 50 50 |
| $\ldots$ | ．．． |  |  |  |  |  | ．．． |  | ．．． | ． | －．． | ． | ．．． | 58 |
| $\cdots$ | $\cdots$ | $\cdots$ | $\because$ |  | $\cdots$ |  |  |  |  |  |  | ．．． | $\cdots$ | 54 |
| $\cdots$ | $\cdots$ | $\ldots$ |  |  | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |  |  | $\ldots$ | $\ldots$ | ${ }_{61}$ |
| 95 | ． 5 | ．． | 1，755 | ， 05 | 17 | － | $\cdots$ | 41 | 195 | 36 | $\theta$ | 20 | $\ldots$ |  |
| 840 | 305 | $\ldots$ | …， 9 ¢ | ， 4 | 3. | 4， 88 | $1+0 \times 1$ | 4.3 | 2， 74 | $\cdots$ | － | ．10 | ．．． | 6.3 |
| 20 230 | 120 | $\ldots$ | －， 24 | ， | $\cdots$ | 20 | 2.806 | 1，$\underbrace{\text { a }}$ | $1.2{ }^{\text {86 }}$ | 10 | 16 | 10 | $\ldots$ | 64 45 |
|  | ${ }^{65}$ |  |  | ${ }^{3} 3$ |  |  | －15 |  | 1 i 0 | $\cdots$ | 55 | 14 | $\cdots$ | $\infty$ |
|  | 75 480 |  | 2,500 17.943 | $\cdots 22 n$ | 176 |  | － 709 | － | 36 | H | 115 | 4 | $\cdots$ | 67 |
| 335 | 430 10 |  | $\begin{array}{r}17.043 \\ \hline 01\end{array}$ | 2． |  | －${ }^{-181}$ | －1，20 | －． 0.65 |  | 43） | ＋ | \％ | $\cdots$ | 68 |
| 36 | $\cdots$ | $t$ |  | i－s | 10 | Lee | 11 | 10 | 3 F | 5 | 32 | $1+$ | $\ldots$ | 70 |
| 130 | 325 | 110 | $\cdots, 16{ }^{\text {c }}$ | 3，＋a | 200 | 1.010 | 201 | ＋， 314 | 2 |  | $\ldots$ | $5 \cdot$ | ．．． | 71 |
| 450 | $20 \cdot$ | $\because$ | 8，399 | 14． | 3．0． | $55:$ | 1，98 | 2.330 | 1.605 | $\cdots$ | 835 | － $0^{+}$ | $\ldots$ | 72 |
| 1.070 | 242 | －6 | 34，54， | 3，＋ut： | \％ | 5,002 | 12．183 | 8， 8.2 | － 5.545 | 1，20， | 1，0．55 | － | ．．． | 73 |
| 9，905． | 2,500 | 450 | 384， 352 | $3 \mathrm{cta}, 75$ | 6．197 | －1，300 | 22，－21u | 20e， 580 | 55．450 | 20，0，5 | 13，435 | 0.525 | $\ldots$ | $7 \%$ |
|  |  | $\cdots$ | － 5.515 |  |  | －0t |  |  |  |  |  | 3 | $\cdots$ | 75 |
| 215 -.505 | 15 80 | $\cdots$ | 12,48 110,890 | 12，100 395 | 150 $\sim$ $\sim 78 \%$ | 2,671 20,780 | 2.040 | 3， 30.065 | 1,126 10.365 | 1，2120 | －291 | －${ }^{\text {c }}$ | $\ldots$ | 77 |
| $\cdots$ |  | $\cdots$ |  |  |  |  |  |  |  |  |  |  | $\ldots$ |  |
| 15 | 15 | 3 | 115 33 | 105 329 | $\ldots$ |  |  | $\begin{aligned} & 3= \\ & 97 \end{aligned}$ | ＋18 | ${ }_{5}^{5}$ | 5 3 | 1 | $\cdots$ | 78 79 |
| 135 | 20 | 18. | 2，320 | $\therefore 295$ | $\cdots$ |  | 750 | 345 | －0 | $\vdots$ | 20 | ${ }_{5}$ | $\cdots$ | 8 |
| 95 | 35 | 1 | 2，028 | $\therefore 098$ | e | 302 | 710 | 670 | 380 | 7 | 205 | 25 | $\ldots$ | 81 |
| 209 | 4 | 12 | t， 802 | 1，，5t | 43 | 1，2．49 | 3，23E | 1.336 | 313 | ＂ | 224 | 22 | $\ldots$ | 82 |
| 1，280 | 325 | 100 | 63，830 | 61.445 | 4 O | 12，00 | $\cdots$, | 14,136 | ，38＊ | 1.130 | 1，410 | $\cdots$ | $\ldots$ | 33 |

Economic Area Table 1.-FARMS, ACREAGE, VALUE, AND USE OF COMMERCIAL
Dats are based on reports for ooly


FERTILIZER，BY ECONOMIC CLASS OF FARM：CENSUSES OF 1954 AND 1950－Continued

| Area 9－Continued |  |  | Area 10 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic clasa－Continued |  |  | $\begin{aligned} & \text { Tot al } \\ & \text { All } \\ & \text { farms } \end{aligned}$ | Economic clas |  |  |  |  |  |  |  |  |  |  |
| Other farme |  |  |  | Commercial farms |  |  |  |  |  |  | Other farms |  |  |  |
| Part－time | Regi－ dential | Abnormal |  | Total | Class I | Cless II | Clasa 111 | Class IV | Clasb V | Class VI | Part－time | Resi－ <br> dential | Abnormal |  |
| 845 | 1，091 | $\ldots$ | 8，322 | 5，04， | 48 | 121 | 922 | 1，314 | 1．515 | 1.030 | 1，345 | 1，935 | $\ldots$ | 1 |
| 1，230 | 1，100 | ．．． | 10，551 | 5.090 | 17 | 207 | 035 | 1，237 | 1，580 | 1，420 | 2.210 | 3，265 |  | 2 |
| 38，650 | 32，598 | $\ldots$ | 999，423 | 850.803 | 40.518 | 125.220 | 216.510 | 223.485 | 179．370 | －1，50 | 80，40 | 6．2．120 | $\cdots$ |  |
| 64，44， | 26，4．40 | $\ldots$ | 1，034，56．8 | 794， 373 | 18，522 | 93．056． | 1－0，930 | 215，120 | 18．8，45 | 108，270 | 131.880 | 108.315 | $\ldots$ | $\stackrel{5}{5}$ |
| 45.7 52.4 | 29.9 24.2 | $\cdots$ | 120.1 98.1 | 169.9 155.9 | 1，1．184．5 1 | 390.1 499 | ${ }_{2}^{2660} 2$ | 1.98 1739 | 118.4 119.3 | 89.7 | 59.8 59.7 | 32.1 31.4 | $\therefore$ | 5 |
| 5，114 | 4，543 | $\cdots$ | 11，368 | 15，701 | 91，211 | －2， 98.8 | 22.320 | 13．938 | 9.845 | 10．0．45 | 5.585 | 3．039 |  | 7 |
| 4，819 | 3，825 | ．．． | －1，104 | 10，525 | 73，${ }^{\text {²0 }}$ | $3 t .+53$ | 19，199 | 12．362 | 7.291 | $4.45 \cdot 4$ | 4.47 ¢ | 3，46，2 | $\ldots$ |  |
| 105.65 | 156.43 | $\cdots$ | 90.78 | 896 | 111.08 | 110.82 | 84.15 | 9） 43 | 90.4 | 94.0 ？ | －0．38 | 115.32 | ．．． |  |
| 87.45 | 152.11 70 | ． | 173.01 91 | 62． 89 | 93.18 | 84．73 | 69.42 | ${ }^{7} 1.38$ | 61.47 81 | H0 17， | ${ }^{73.13}$ | 99.23 | ．．． | 10 |
| 560 | 360 | $\cdots$ | －，037 | 4， 802 | 的 | $31+$ | var | 1．29t | 1.475 | 880 | 1，135 | 1，100 | $\cdots$ | 12 |
| 875 16,195 | 4.510 | $\ldots$ | 527，581 | 48.700 | 21．037 | 85， 206 | 129.230 | $12^{1.207}$ | 90．335 | 1．2559 | 11．800 | 1， 12.030 | $\ldots$ | 13 |
| 19，330 | 5，580 | $\cdots$ | 480，3r1 | 411.031 | 5，895 | 57.350 | － 89.590 | 129，32＂ | 92：115 | 39，．75 | －${ }^{\prime}$ ，2＋15 | 22， 1145 | $\cdots$ | 14 |
| 80 | 185 | $\ldots$ | 900 | 155 |  |  | ．．． | 10 | 55 | 90 | 190 | te5 | $\cdots$ | 16 |
| 135 | 110 | $\cdots$ | －as | 235 | $\cdots$ |  |  | 15 | E5 | 155 | $26(1$ | 300 | ． | 17 |
| 120 | 50 | ．．． | ＋5＊ | $32^{5}$ | ． | $\cdots$ | 10 | 20 | 100 | 185 | 2.0 | 100 | $\ldots$ | 12 |
| 155 | 10 | $\ldots$ | 1，09C | －35 | ． |  | 25 | 85 | 345 | 280 | 315 | 40 | $\ldots$ | 19 |
| 60 | 5 | $\ldots$ | 1，735 | 1，+00 | $\cdots$ | 16 | 105 | － 00 | －30 | 15.5 | 126 | 15 | ．．． | 20 |
| 10 | $\cdots$ | $\cdots$ | $1.23{ }^{\circ}$ | 1，227 | 10 | 05 | 436 | $52+$ | 175 | 15 | 10 | ．．． | ．．． | 21 |
| $\cdots$ | $\ldots$ | $\ldots$ | 515 | ${ }^{5} 5$ | 30 | 230 | 220 | 30 | 5 | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | 22 |
| $\ldots$ | $\ldots$ | $\cdots$ | $2{ }^{2 \prime}$ | 2 C | 品 | 11 | 1 | － | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ |  |
| 380 | 370 | $\cdots$ | 2，594 | 3，146 | － | 245 | － $2^{-}$ | ser | 895 | 520 | （5）． | 350 | $\ldots$ | 24 |
| 615 | 380 | $\cdots$ | 1．332 | 3．542 | 1t． | 120 | $5{ }^{5}$ |  | 1.085 | ${ }_{10}{ }^{8,5}$ | 1．230 | 1， 510 | $\cdots$ | 25 |
| 6,275 11,890 | 4，445 | $\cdots$ | 129,478 158,53 | 2098.207 | 4.194 | 13,360 10,905 | 28,300 20,420 | $2^{4 .} .000$ 29,985 | 24,315 28,430 | 10，0，065 | 11，4．980 | 1.880 21,220 | ．．． | 26 27 |
|  |  |  |  |  |  |  |  |  |  | 326 | 415 | 57 C |  | 28 |
| 335 | 2315 | $\cdots$ | 2，839 | 1， 2.944 | ${ }_{3}$ | ${ }_{9}$ | 340 | 5？ | －30 | ${ }_{5} \cdot 5$ | gre | 1.135 | $\cdots$ | 29 |
| 2，510 | 7，830 | $\cdots$ | 70，600 | $51,19{ }^{1}$ | 1，520： | to， $12+$ | 11，130 | 13，900 | 11.905 | ＋．me | $\cdots .045$ | 12． 14.5 | ．$\cdot$ | 30 |
| 8，470 | 3，03： | ．．． | 110，947 | ${ }^{\text {t，}} 1313$ | ［1J | 5.1250 | 16，950 | 17， $7 \times 3$ | 19，016 | 15．330 | 1－，05 | 23．116 | ．．． | 31 |
| 55 | 70 | $\cdots$ | 773 | t 39 |  | 4 | 1.1 | 2001 | 176 | － 5 | 100 | ＋．5 | $\cdots$ | 32 |
| 875 | 1，145 | $\ldots$ | 14，814 | 13，315 | $<^{5}$ | 2,04 | 2．－5，${ }^{2}$ | 4.270 | 2.480 | 20 | $\cdots$ | 335 | $\ldots$ | 33 |
| 90 | 17. | $\ldots$ | 2， 348 | 1，423 | 4 |  |  | 4， 51 | ＋． 425 | a $=290$ $=200$ | $\cdots$ | 16． 523 | $\cdots$ | 35 |
| 1，635 | 0.685 | $\ldots$ | 55， 42 | $3{ }^{3}, 0^{2}$ | 1， 241 | 7．182 | 9．3 5 | 4.51 | $\checkmark 42$ |  |  | 11.4 |  |  |
| 155 | 130 | $\cdots$ | 2，252 | 1．002 | 21 | 125 | ${ }^{3} \times 1$ | ． 415 | 9， $0 \cdot 2^{\text {a }}$ | 335 $5 .-55$ | 3． 3.36 | 285 $\times, 240$ | $\cdots$ | 36 37 |
| 2，645 | 2，625 | $\cdots$ | 44.130 | $3^{-3}+340$ | 105 22 | 1．4．00 |  | $\cdots{ }^{-970}$ | ${ }^{9} .22^{\circ}$ | 5 | 3．936 | $\begin{array}{r}3,240 \\ \hline 00\end{array}$ | $\cdots$ | 37 38 |
| 120 1,280 | 181 2,760 | $\ldots$ |  | －2， 0192 | 22 $-\cdots+4$ | 3，435 | 15.421 15.200 |  | 1t． 195 | ． 2959 | －．025 | $\cdots$ | $\cdots$ | 38 |
| 230 | 200 | $\cdots$ | 2.99 | $1+8{ }_{2}$ | 1 ＊ | cr | 2 r 6 | \％ 4 | 54. | 200 | 380 | 5.514 | $\cdots$ | 4 |
| $\therefore .465$ | 3，190 | $\ldots$ | 68， 302 | C2， 230 | $3.2+4$ | $\cdots 38$ | 9.010 | 12，004 | 14．520 | ${ }^{5}, 005$ | $8, \mathrm{Cl} 5^{5}$ | － 0.30 C | $\cdots$ | 41 |
| 30 315 | 25 260 | $\ldots$ | 9，423 | ． 34.8 | $92{ }^{2}$ | 1，195 |  | 1， 295 | 2，115 ${ }^{115}$ | 255 | 25 | 230 | $\ldots$ | 4 |
| 820 | 1，05t | $\ldots$ | 8.082 |  | 43 | 311 | का2 | 1，27， | 1.480 | 4 c | 1，300 | 1.805 | $\ldots$ | 2 |
| 5，280 | 7，678 | $\cdots$ | 32，1r1 | $5 \cdot 31$ | 1，34＊ | $\cdots, 02$ | 12．425 | 17，145 | 13，345 | $\cdots$ | 10， 330 | 11，400 | ．．． | 4.5 |
| 675 | 666 | $\ldots$ | －,$+88^{\prime}$ | 4． 22 | 42 | 321 | 812 | 1，291 | 1．910 | 440 | 1，200 | 1，505 | $\ldots$ | 4 |
| 2.045 | 750 | ．．． | 0.4 Bc |  | 1. | at | －20 | 1，23 | 1，54］ | 1，3＋0 | 2，055 | 2．-2 | $\ldots$ | 47 |
| 24，980 | 10，34．5 | ．．． | 927.001 | －3．7． | 2－．51e | $\because=5$ | 1，8．＂20 | 1． $8.5 \cdot=$ | 12． 325 | $4 \cdot 0 \cdot 5$ | 510.200 | 33.105 | $\ldots$ | 48 |
| 39，690 | 13，190 | $\cdots$ | －55， 0.1 | ＋62，715 | 11， $9+3$ | － 212 | 133．056 | $2^{2-} .085$ | 139，500 | －5，536 | $8-2.0$ | He， 309 | $\cdots$ | 49 |
| 625 | 600 | $\cdots$ | 0， 730 | －，＋21 | 42 | 3 Cl |  | 1．19， | 1．300 | 235 | 1． $\mathrm{x}^{5}$ | 1，316 | $\ldots$ | S110 |
| 965 | 695 | $\ldots$ | 8，此 9 | 4.08 | 12 | 192 | 440 | 1，1＂1 | 1， 1.65 | 1，245 | 1．84 | $\therefore 33 C$ | $\ldots$ | 51 |
| 13，385 | 10，280 | ．．． | 241.900 | 108． hat | 8.54 | 24，＂3， | 42,425 |  |  | $21 .+5$ | 23， 20 |  | $\ldots$ | 52 |
| 23，405 | 10，240 |  | 2tip，983 | $19 \mathrm{C} \cdot 3$ 3r ${ }^{\text {a }}$ | 7.149 | 1． Hoc | $35.14{ }^{\text {cos }}$ | 4， 5.20 | 4 tan 905 | $3^{3}, 228$ | 4．） 310 | 3． 365 | $\cdots$ | 53 <br> 54 |
| 260 | 301 | $\cdots$ | 4.320 | 3.12 r | 33 |  |  |  |  | \％ | ${ }^{5} 5$ | ＋15 | $\cdots$ | 54 55 |
| 3， 4785 |  | ．．． |  | 100． $2 \times 5$ | － |  | 2¢． 555 | 21．－25 | $2^{*}, 130$ | 12，2＋0 | $10 .+2{ }^{-}$ | 1r， $08^{5}$ | $\ldots$ | 5 |
| 3，465 | 3．735 | $\ldots$ | 122．880 | 1093.635 | －，202 | 9.42 | $21.0 \pm 5$ | 23.05 | 23，000 | 12，24 | 14,105 | In．inc | $\ldots$ | 5 |
|  | ．．． | $\ldots$ |  |  | ．． | ．．． |  | ．．． | ．．． |  | ．．． | $\ldots$ | $\cdots$ | 58 |
| $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ |  |  | $\cdots$ |  |  | $\cdots$ |  | $\cdots$ |  | $\cdots$ | 5 |
| $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 25 | $\ldots$ | $\ldots$ | c |  | $\cdots$ |  | $\cdots$ | $\cdots$ | $\cdots$ | el |
| 420 | 200 | $\ldots$ | 20，736 | 20，351 | 4.93 | 122 $+\quad 183$ | 8．100 | 3． 210 | ＋1， 115 | 454． | ${ }^{5} 5$ | 20 30 | $\cdots$ | t2 |
| 10 105 | 130 | $\cdots$ | $\stackrel{138}{1,215}$ | 133 $\therefore 130$ | 2，481 | 520 | 1．235 | 35 | $\begin{array}{r}15 \\ 175 \\ \hline\end{array}$ | 5 |  | 20 | $\ldots$ | ＋5 |
| 25 | 5 | $\cdots$ | 560 | 4.15 | 12 | 5 | 102 | ． 918 |  |  |  |  | $\cdots$ | $t$ |
| $\begin{array}{r}23 \\ 185 \\ \hline\end{array}$ | 22 300 | $\ldots$ | 1,784 <br> 10,710 | 1，582 | ${ }_{-15}^{115}$ | 1． 1 1e9 | $\begin{array}{r}.08 \\ 2.905 \\ \hline\end{array}$ | － 31.418 | 1，${ }^{2 \times 00}$ | $\begin{array}{r}42 \\ +45 \\ \hline\end{array}$ | 1．385 | 50 270 | $\ldots$ | 67 88 |
| 185 | 300 | $\cdots$ | 10，${ }^{108}$ | 9，055 80 | $\begin{array}{r}1 \\ \hline\end{array}$ | 1． | 2．905 | 1.420 20 | 1,3 | ＋4 | 1.35 | 15 | $\cdots$ | 68 <br> 9 |
| $\ldots$ | $\ldots$ | $\ldots$ | 485 | 43 k | － |  | 2－5 | 35 | 82 | ．．． | 35 | 14 | ． | 70 |
| ．．． | $\ldots$ | $\ldots$ | 2，000 | 2，240 | 200 | － | 1.490 | 250 | 300 | $\ldots$ | 22.5 | 195 | $\cdots$ | 71 |
| 385 | 190 | $\ldots$ | 4，871 | 3，701 |  | 23 | 7 T | 1.0131 | 1.090 | 530 | ． 900 | 470 | － | 72 |
| 098 | 278 | $\cdots$ | 17，189 | 15．549 | 1，082 | 2.973 | 4.025 | 3．84\％ | 2，042 | 443 | 1，186 | 454 | $\ldots$ | 73 |
| 8，005 | 2，755 | ．．． | 176，799 | 158，919 | －7，549 | 21，320 | 40.455 | 4.2280 | 30， $2 \cdot 0$ | 9.805 | 13.285 | 4.575 | $\ldots$ | 74 |
| 45 | 15 | $\cdots$ | 2，433 |  | 22 |  | ＋+ | 740 | ${ }^{2} 20$ | 105 | 140 | 30 | $\cdots$ | $7{ }^{7}$ |
| $\cdots$ | 22 | $\ldots$ | 0，962 | t， 4.40 | 2333 |  | 2.30 \％ | 1，520 | － 922 | 2，${ }^{182}$ | 1， 1808 | 1340 | $\ldots$ | 77 |
| 540 | 140 | ．．． | 04,636 | 02，960 | 2，958 | 14，308 | 20.155 | 15．53\％ | －， 295 | 1，515 |  | 100 | $\ldots$ | 77 |
|  | 5 | $\ldots$ | 88 | ${ }^{3}$ | 2 | － | 15 | 20 | 25 | 5 | 5 | 10 | $\cdots$ | 78 |
| 7 | 1 | ． | 196 | 180 | 37 | 69 | 28 | 24 | 23 | 5 | 8 | 2 | $\cdots$ | 89 |
| 20 | $15^{5}$ | $\ldots$ | 2，26．5 | 2.105 | 110 |  | 330 230 230 | 240 240 | ${ }_{205}^{1-9}$ | 15 35 | 35 <br> 85 | 25 4 4 | $\cdots$ | 80 81 |
| 88 | 10 | $\cdots$ | 2，293 |  | 12 | 54.0 | －03 | 4.4 | 340 | 24 | 108 | 24 | $\ldots$ | 82 |
| 655 | 185 | ．．． | 22，419 | 21，089 | 1，901 | 5，793 | 5．700 | 4.200 | 3，140 | 285 | 1.050 | 280 | ．．． | 83 |

Economic Area Table 1.-FARMS, ACREAGE, VALUE, AND USE OF COMMERCIAL
Data are based on reports for only


FERTILIZER, BY ECONOMIC CLASS OF FARM: CENSUSES OF 1954 AND 1950-Continued
a sample of farms. See text]


Economic Area Table 2.-FARM FACILITIES, OFF-FARM WORK, WORK POWER, FARM LABOR, AND
[Data are based on reporta for only

${ }^{1}$ Excludes farns reporting comercial fertilizer and lime.

FARM EXPENDTTURES，BY ECONOMIC CLASS OF FARM：CENSUSES OF 1954 AND 1950
a anmpla of farma．See text］

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|c|}{The State－Continued} \& \multicolumn{11}{|c|}{Areas 1，$A$ ，gnd B} \& <br>
\hline \multicolumn{3}{|l|}{Economic class－Continued} \& \multirow{3}{*}{$$
\begin{aligned}
& \text { Total } \\
& \text { all } \\
& \text { farms }
\end{aligned}
$$} \& \multicolumn{10}{|c|}{Economac class} \& <br>
\hline \multicolumn{3}{|c|}{Other farms} \& \& \multicolumn{7}{|c|}{Cormercial farms} \& \multicolumn{3}{|c|}{Other farme} \& <br>
\hline Fart－time \& $$
\begin{aligned}
& \text { Resi- } \\
& \text { dentiel }
\end{aligned}
$$ \& Abnormal \& \& Totel \& Clasa 5 \& Clabs II \& Class 111 \& Class IV \& Clabs V \& Clasa VI \& Part－time \& Resi－ dentisl \& Abnormal \& <br>
\hline 7，490 \& 8，2\％0 \& 27 \& 2t．4：8 \& 2，5， 203 \& 1．59］ \& 5．07 \& －．，$r 13$ \& $\therefore 125$ \& 865 \& 300 \& 505 \& com \& \& <br>
\hline 11，885 \& 13，700 \& 20 \& 18，054 \& 16， t 3， 3 \& 2，612 \& 0，057 \& $\bigcirc, 24$ \& 2，－65 \& $\therefore 215$ \& 355 \& －9\％ \& 20 \& 10 \& 1 <br>
\hline 12，515 \& 13，450 \& 127 \& 18．213 \& 14，747 \& 1，1337 \& 4，793 \& 4，167 \& 3，065 \& 1，2：25 \& 480 \& 035 \& 750 \& 11 \& 3 <br>
\hline 5，455 \& 5，831 \& 22 \& $\frac{11,413}{14,576}$ \&  \& 1，257 \&  \& 2． 96.76 \& 1,355
1,535 \& 555 \& $\begin{array}{r}125 \\ \hline 145 \\ \hline 18\end{array}$ \& －55 \& 475 \& 10 \& 4 <br>
\hline 6，720 \& 7，040 \& 27 \& 14， 12.118 \& 13， 11.536 \& 1，356 \& 4，572 \& 3,703
3,48 \& 1，435 \& 580 \& 185 \& 315 \& 4 \& 1. \& 5 <br>
\hline 175 \& 50 \& 8 \& 2，344 \& 2，324 \& 314 \& 1，100 \& 020 \& 175 \& 50 \& 5 \& 20 \& $\ldots$ \& ．．． \& 7 <br>
\hline 885 \& 431 \& 22 \& 3，502 \& －1，452 \& 2，312 \& $\therefore .012$ \& 2，093 \& 1.115 \& 205 \& 55 \& － \& 40 \& 5 \& 8 <br>
\hline 235 \& 125 \& 19 \& 3.351 \& 2，322 \& ＋120 \& $\therefore, 490$ \& 3，47 \& 1，070 \& 235 \& 15 \& 15 \& 15 \& 10 \& 9 <br>
\hline 1，000 \& 355 \& 27 \& 0,072 \& －い＊ \& 1，193 \& 4，－ut \& 2，738 \& －55 \& 215 \& 4 \& 15 \& 20 \& 10 \& 10 <br>
\hline 1，000 \& 355 \& 38 \& 9，278 \& －1，563 \& 1，354 \& 4，451 \& 2，753 \& 760 \& ：15 \& \％ \& 15 \& 10 \& 10 \& 11 <br>
\hline 1，280 \& 360 \& 22 \& 12，124 \& 12，1031 \& 1，475 \& 5，172 \& 7，584 \& 1，375 \& 305 \& 10 \& 80 \& 10 \& 5 \& 12 <br>
\hline 1，280 \& 305 \& 32 \& 12.389 \& 12，290 \& ． 612 \& 5，25 \& 3， 19 \& 1，385 \& 305 \& － 2 \& 20 \& 10 \& 5 \& 13 <br>
\hline 210 \& 115 \& 28 \& 5.472 \& 5，452 \& 412 \& 2，727 \& 1，653 \& 255 \& 85 \& ＜ \& 5 \& 5 \& 10 \& 14 <br>
\hline 215 \& 115 \& 31 \& 5,182 \& $\because .96 t$ \& Q20 \& －，732 \& 1.023 \& 500 \& 85 \& 20 \& 5 \& 5 \& 10 \& 15 <br>
\hline 50
50 \& 50
50 \& lt
it \& i，itat \& 2.350 \& 230 \& 1，070 \& 420 \& 21.5
105 \& 20
20 \& 15

15 \& $\ldots$ \& 5 \& \& 15 <br>
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline 3,960
4,275 \& $3,00 t$
3,210 \& 27 \& 3， 3 atin \& 4 \& －， 23 \&  \&  \& 1925 \& $30 \%$
400 \& 25
95
9 \& 2 \& 245
175 \& 12 \& 18 <br>
\hline 7，275 \& 4，495 \& 33 \& 10， 410 \& 15，330 \& 1， $\mathrm{c}_{\text {gin }}$ \& 5.972 \& －4，859 \& 2，335 \& 890 \& 120 \& 205 \& 200 \& 15 \& 20 <br>
\hline 5，515 \& 2，001 \& 11. \& 15，025 \& 15，237 \& पe： \& －．， 533 \& 5，320 \& 2，035 \& －0．5 \& 115 \& $\bigcirc$ \& 129 \& 11 \& 21 <br>
\hline 8.215 \& 4，9，25 \& 250 \& 3：．11ヶ． \& 12，$: 19$ \& $\therefore \times$ \& 13．259 \& 7，22： \& 3，595 \& 碞胹 \& － 65 \& 枵 \& 270 \& 31） \& 22 <br>
\hline 5,975
9,290 \& 2,321
10,431 \& 24 \& 25， 98.2 \& 25，238 \& （1） \& ＊．611 \& $\cdots$ \& ＋．38－3 \& 970 \& 340 \& $\begin{array}{r}335 \\ \hline 30 \\ \hline\end{array}$ \& 105 \& 1.0 \& 23 <br>
\hline 12，205 \& 11， \& $\underline{1+1}$ \& －2， \& $\cdots$ \& $2, \sin$ \& ， \& $\because, 96$ \& 2， 215 \& $\therefore .120$ \& 328 \& 4 \& 480 \& 25 \& 25 <br>
\hline 10，415 \& 12，73\％ \& $\cdots$ \& 1． \& cer \& ＊ \& i \& 213 \& 2－5 \& 155

255 \& $\cdots$ \& 2084 \& 4 \& $\ldots$ \& 二̇ <br>
\hline 10，020 \& 9，432 \& \& ¢， 6. \& －$\cdot$－ \& \& ＋ \& 1，23 \& $\cdots$ \& 536 \& 36 \& tas \& 530 \& \& 20 <br>
\hline 12，720 \& 11，991 \& $\cdots$ \& $\therefore$ \& 1，251 \& $\therefore$ \& \％ \& 3，11＝ \& － 5 S \& 5 \& 1 Lu \& ＋95 \& ＋ 25 \& 5 \& 2. <br>
\hline 9，500 \& $8, \mathrm{Ua}_{5}$ \& $\cdots$ \& $\therefore 1$. \& 1，3ic \& ， \& 45 \& 320 \& 355 \& 400 \& ．． \& 0.5 \& 495 \& $\ldots$ \& 30 <br>
\hline 11.080 \& 10，210 \& \& 2.210 \& $\cdots$ \& \& $1: \pm$ \& 190 \& 295 \& （4） \& $\cdots$ \& 125 \& $51+5$ \& 5 \& 31 <br>
\hline －，295 \& $8, \mathrm{er}+$ \& \& \& \& \& T \& 103 \& 146 \& 205 \& 154 \& 4 \& 415 \& $\ldots$ \& 3i <br>
\hline 1，000 \& 1，920 \& $\ldots$ \& 245 \& \& 1 ＂ \& 4 \& 25 \& 55 \& ts \& － 5 \& 2 \& ＋0） \& \& 17 <br>
\hline 2，020 \& 3， 3 \& $1+$ \& $\therefore . .1$ \& （2， \& 1 \& 1， \& 1，$\because$ \& 435
$\times 1.855$ \& 205 \& 35
145 \& $3{ }^{2}$ \& 105 \& 15 \& 3 <br>
\hline 10.790 \& 12．315 \& 33 \& $\cdots$ \&  \& ， \& $\cdots$ \& －． 934 \& $\therefore 320$ \& 1，心5 \& 32 \& 585 \& 550 \& 15 \& 3 <br>
\hline 10．300 \& 14，－14 ${ }^{\text {c }}$ \& （－n） \& $3{ }^{3}$ \& ， \& ＂，．．t＂ \& ［2， 03 \& ＂，217 \& －，1180 \& $1, \mathrm{tm}$ \& －561 \& 795 \& 125 \& 5 \& 3 <br>
\hline 10，265 \& 12，25，1 \& $\sim$ \& ． 6 ， \& L．．Lich \& ，\％ \& $\cdots$ \& $\cdots{ }^{\prime}$ \& 2，315 \& 1，245 \& 320 \& 530 \& is \& 10 \& 38 <br>
\hline 10，405 \& 12，01 \& $\therefore$ \& 2．， $\mathrm{BH}^{4}$ \& $\therefore \therefore$ ， \& $\cdots$ \& ， 7. \& $\cdots{ }^{\text {r }}$ ， \& － \& 1．ta \& 31 \& ¢ 5 \& 925 \& 15 \& $\therefore$ <br>
\hline 2，925 \& 1，22\％ \& 1 \& －14th \& $\therefore$ \& 4 \& $\therefore .541$ \& $\ldots$ \& ， 126 \& 班 5 \& 4 \& 135 \& 75 \& $\ldots$ \& 4 <br>
\hline 3.735
440 \& 2，1111 \& 3. \& $\therefore 1.13$ \& 1， \& \& $\because *$ \& 2 \& $\cdots$ \& 475 \& 130
20 \& 215 \& 45 \& $\cdots$ \& $4 \times$ <br>
\hline 20 \& 205 \& 214 \& 0， 0.57 \& －4，30 \& \& \& 2 \& \％ \& in 5 \& 24 \& 3 \& 5 \& 45 \& 43 <br>
\hline 50
55 \& 4
55
5 \& 21． \& 2，2011 \& 20， \& $\because$ \& －， \& 3 \& 120 \& 2 \& $\cdots$ \& 5 \& 5 \& 15 \& －-5 <br>
\hline 405 \& 145 \& \& 2，172 \& ，1－ \& ：＂＇ \& \& \& E5 \& 55 \& 5 \& 2 \& $\ldots$ \& \& 48 <br>
\hline uts \& $\therefore$ \& \& 3.352 \& 3，33， \& \& 1．38 \& $7 \pi$ \& 11 \& 12 \& 20 \& 25 \& $\ldots$ \& 5 \& 4 <br>
\hline 12，430 \& 14．${ }^{\text {a }}$ \& 38 \& 18， \& 16，＂3， \& 1，6i4 \& ＇，－ \& ，E． \& $\therefore 2545$ \& ． 100 \& 3.5 \& 713 \& tios \& 15 \& $4 ?$ <br>
\hline B．5U5 \& 3，3\％${ }^{\prime \prime}$ \& 37 \& －1．332 \& ，1，¢－2 \& $\cdots$ \& ，$\therefore$－ \& $\cdots$ \& $\therefore 2 \times$ \& E－ \& － \& 315 \& 1t3 \& 15 \& ， <br>
\hline 5.315 \& 2，－3， \& \& 12．157 \& 11，42？ \& 1． 24 \& －0．4 \& St \& ． 12 \& \& 155 \& 100 \& 140 \& \& 50 <br>
\hline $5.49,40$ \& 205， 1. \& － 20.2 \& 1，2，3， $0 \cdot 73$ \& ，2．23 \& $\because-3$ \& ， \& ，，－ \& $\cdots$ \& 12， 3 ， 3 \％ \& 14．235 \& －1，375 \& 3，125 \& 1，456 \& 51 <br>
\hline 2.250 \& 1，106 \& 32 \& 4， 12 \& ，ב－2 \& ， 3 \& ， \& $\cdots$ \& ${ }^{1}, 3,3$ \& 35.
635 \& － \& ${ }^{95}$ \& － \& 15 \& 52 <br>
\hline 32， 3.507 \& 175， 1.40 \& \％ \& 1，12，02， \& $9{ }^{121,322}$ \& 4，ma，m \& $\therefore 3^{3,704}$ \& 1，04，，130 \& － 23 \& \& ． 120 \& 10，42．${ }^{115}$ \& 1，wic \& 9． 25 \& 53
56 <br>
\hline 329， \& 120，500 \& 1，230，862 \& 7．007．110 \& －1， \&  \& ㅁ．．10， \& 1， \& － 01 \& 23\％${ }^{\text {anm }}$ \& 8. \& 17， \& 15，30 \& 30, \& 55 <br>

\hline 2.235 \& 2，130 \& $$
\begin{aligned}
& 10 \\
& 22
\end{aligned}
$$ \& $\frac{8.420}{4.20}$ \& 8．481 \& ${ }_{4}{ }^{3} 33$ \&  \& $\therefore \square_{5} z_{1}$ \& \& \& \& \％ \& ． \& 10 \& 56

57 <br>
\hline 9，425 \&  \& $\because$ \& 10，3 ¢ 7 \& \& 1，5in \& ¢， $2=1$ \& 4，23 \& ［，21 \& $\mathrm{g}^{-4}$ \& \& 555 \& $44^{5} 5$ \& 13 \& 58 <br>
\hline 11，350 \& 10， 11 \& 109 \& 10， 2 ？ \& 15.017 \& 1．0um \& 4，543 \& Yele \& － \& 1，165 \& 330 \& \& 403 \& 10 \& 59 <br>
\hline 2，892，345 \& 1．50， 375 \& －0， \& 33，060，592 \& 32，－34，23： \& $\therefore 2 \cdot{ }^{2} 3,37$ \& $\therefore$ ， \& －． \& 1．Whe \& ${ }^{4} 7.61=$ \& 8－4， \& $\because \cdots$ \& $\cdots 1.285$ \& 35．10 \& 60 <br>
\hline 3，033，300 \& 1，483，855 \& 1．59， 78.2 \& 11，192，843 \& 20，295， $1 \mathrm{il}^{2}$ \&  \& 2 c \& －．man，${ }^{\text {a }}$ \& 1.021005 \& $\because 15$ \& － \& \％ \& －．．350 \& E．t2 ${ }^{\text {c }}$ \& t1 <br>
\hline Q，005
$i, 020$ \& $\cdots$ \& $20 \begin{aligned} & 33 \\ & 26\end{aligned}$ \&  \& 18，7ec \& － \& － \& － \& 二apt \& ， 15 \& $2{ }^{2} 3$ \& 435 \& 365
325 \& 15 \& \％3 <br>
\hline 1，014，293 \& 575．00 \& 77，747 \& 9，933，388 \& 9，864，353 \& 2．．175，．4．${ }^{\text {a }}$ \& $4+20,20$ \& －M．4．472 \& 80，205 \& 29，575 \& 24， 9 9， \& 41.306 \& 14，130 \& 7．bulu \& O <br>
\hline 700，300 \& 227．54 \& 115，193 \& $\cdots$－，275，489 \& $7.200,122$ \& ， 173 \&  \& 2，36，昰 \& $33^{\prime}, 9.15$ \& 2liope \& 48.220 \&  \& 12， 7 \& 3.427 \& 55 <br>
\hline － $2.30,34$ \&  \& Lem．750 \&  \&  \&  \& 2， 20.5 \& －113，7480 \& 31．436 \&  \& － 70 \& 27.2105 \& 13， 135 \& 7，${ }^{25}$ \& 5 <br>
\hline 10， $4 \times 3$ \& －3，013 \& 2－189 \& －111，569 \& $0 \cdot 110.761$ \& 1，34． 173 \& 2 \& －－ \& 0 \& ＋2， \& $\cdots$ \& $\cdots 3$ \& 1－3 \& ， 26 \& 68 <br>
\hline 40， 4.45 \& 30，005 \& 7.554 \& 937，710 \& 432，021 \& 252,142 \& 429.859 \& 198，320 \& 60，300 \& 7，735 \& 1， 325 \& 3，186 \& 1,0 \& 1，375 \& 69 <br>
\hline 1，225 \& 715 \& \& 3，302 \& 3，787 \& 505 \& 1，771 \& 1，030 \& 39. \& \& 20 \& 0 5 \& 5 \& 5 \& 70 <br>
\hline 37， 300 \& 21.225 \& 0,104 \& 2\％，171 \& 271．03t \& 67．540 \& 429.830 \& 58，200 \& $\therefore .30$ \& ， \& 3010 \& 2．455 \& 30 \& $\bigcirc$ \& 7 <br>
\hline 237,190
25，015 \& 88.030 \& 10，314 \& 727,174
200,43 \& 1010，998 \& 250．098 \& 33,160
40,850 \& $\begin{array}{r}172,531 \\ 22,708 \\ \hline\end{array}$ \& 30,905
0,465 \&  \&  \& $\because .925$ \& 75 \& fitu \& 78 <br>
\hline
\end{tabular}

## STATISTICS FOR STATE ECONOMIC AREAS

Economic Area Table 2.-FARM FACILITIES, OFF-FARM WORK, WORK POWER, FARM LABOR, AND
[Data are based on reports for only


Exiluha fiather rurting vamercial fertiliage ant lime.

FARM EXPENDITURES，BY ECONOMIC CLASS OF FARM：CENSUSES OF 1954 AND 1950－Continued
a a ample of farms．See text］

| Areas 2 and C －Continued |  |  | Area 3 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic class－Continued |  |  | $\begin{aligned} & \text { Total } \\ & \text { sll } \\ & \text { farms } \end{aligned}$ | Economic class |  |  |  |  |  |  |  |  |  |  |
| Other farms |  |  |  | Commercial farms |  |  |  |  |  |  | Other farms |  |  |  |
| Part－time | Resi－ dential | Abnormal |  | Total | Class I | Class II | Class III | Class iv | Class V | Class VI | Part－time | Resı－ dentisl | Abnarmal |  |
| 850 | 745 | 2 | 18，328 | 15，382 | 1.212 | 0.233 | －，70 | 二．35： | 1.115 | $4 e^{5}$ | と＂＊ | 770 | ¢ |  |
| 935 | 410 | ， | －1，133 | 11，208 | 2， 2.0 | 8.02 e | 5， 4 ， 1 | 2，835 | $1, \ldots 85$ | 455 | 335 | 1.025 | 5 |  |
| 1，115 | 1，595 | 58 | 21,330 | 13，＂50 | 1.342 | 5 | －308 | 3 ，co | 1，535 | $1{ }^{10}$ ： | 28 | 300 | 10 |  |
| 800 800 | 760 845 | ： | 13,827 15,563 | 12．68： | 1， 1 | 5， 5.51 | 3，8018 | 1，545， | 83 | 315 <br> 3.5 <br> 15 | 5 | 580 710 | 5 0 |  |
| 510 | 555 | \％ | 13，123 | 1．．．．pe | 1， 33. | $\therefore \times 43$ | －ese | 1，．． 5 | 2 | － | 315 | 315 | 5 |  |
| 25 100 | $\cdots$ | $\stackrel{+}{\square}$ | 1,85 8.039 | 1.532 <br> 7.933 | 1， | 2， 9.51 | ．+15 | 11 or： | 䢒 | ¢ | 85 | $\bigcirc$ | s |  |
| 30 | 10 | \％ | 1，15 | 3.20 | $1 \cdot 1.1$ | 2， | i， | 30. | － | 1. | is | 10 | 5 |  |
| 35 | 111 |  | 11，\％ | 11，$\cdot \cdots$ | 1，50， | 5，1，2 | 人，0，5 | 1，21． | 300 | 25 | $\therefore$ | 20 |  |  |
| 35 | 10 | 4 | 1．．，${ }^{\text {a }}$ | in．ivs | $1 . 山^{\prime}$ | 5.17 | 3,4 | 1，215 | 304 | 75 | 4 | 20 | 8 | 1 |
| 60 | 3 C | $\sim$ | 14．ス5： | 14． | 1，$=$ | ¢， 23 | $\cdots 2.85$ | 1，1， | 5．r． | 1u： | 75 | 45 | $\bigcirc$ | 1 |
| 00 25 | 30 5 | $\because$ | 12， 31 | 20， 5 | 1．20 | $\therefore 7 \mathrm{OC}$ | $\square .335$ | 2．075 | 5 | 3 | 3 | $\begin{array}{r}45 \\ \hline 15\end{array}$ | － | 1 |
| 25 | 5 | 3 |  | $\because 781$ | 805 | $\cdots$ | 1，\％is | 385 | \％ | ＋ | 25 | 15 | ¢ | 1 |
| $\cdots$ | \％ | 1 | 1， 3, | 1，3！ 4 | 4. | （1） | －11． | \％ | 3 | $\ldots$ | 5 | 17 | ， | 1 |
| ．．． | 5 | 1 | 1.330 | 1，32． | －35 | 0.1 | $\therefore 1$. |  | 1. |  | 5 | 10 | 1 | 1 |
| 290 | 45 | ． | L＇， $\mathrm{Ll}^{\prime}$ | 12，cots | 1．612 | 4，233 | $\therefore$－ | 1，4 | \％ | 15：5 | 3 | 4 | 0 | 1 |
| 305 | 8） | 1. | 13，205 | 1－1．20 | $\therefore 25$ | $4 .+5$ | 2，3： | 1.4 | \％ | 10. | 335 | 255 | 11 | 1 |
| 500 505 | 3 St | 5 | 12， $\mathrm{l}^{2}$ | 12， 120 | 1，32 | 5， | －$\because$ | 3－$-\cdots$ | 1.175 1,13 | \％ | －45 | $\begin{array}{r}245 \\ 130 \\ \hline\end{array}$ | \％ | 2 |
| 625 | \％ | 18 | 30.771 | 35，207 | $\bigcirc \cdots+3$ | 10， | 2． 1.13 | $3 .+\cdots$ | 1，485 | 31： | 535 | 320 | 34 | 2 |
| 630 | 4 | 133 | 3．， 250 | 3 3－20 | ， 43 | 11．5\％ | ＋示＂ | －，－： | 1，265 | $\therefore{ }_{5}$ | 445 | 135 | 26 | 2 |
| 2，010 | $\begin{array}{r}730 \\ \hline .15\end{array}$ | 1 |  | 12,173 13.70 | 4， | －${ }^{\text {a }}$ | － | 回， | 1， $1, \ldots$ | $\cdots$ | 230 | 836 | $5{ }^{5}$ | 2 |
| P15 +05 | $1.2$ |  | － 21 | 1.81 1.4 1.81 | $\cdots$ |  | 12： | 3： | 51. -3. |  | 90 | 501 615 | 3. | 2 |
| 235 | \％ |  | e．， 36 | $\cdots$ | 4 | 1，43＊ | 1，464 | － | 5 | 135 | S4．5 | 025 |  | 2 |
| 2.085 | 1，3． |  | － 35 | －\％ | $\cdots 3$ | 1－1．t | $\cdots \cdots$ | 1.12 | 815 | $1{ }^{\prime \prime}$ | H， | ${ }_{5} 15$ | 1 | 2 |
| 1，026 | 1． 8 ： |  | $\because 21$ | 1，33e |  | 15 | 11 | $\cdots$ | $\cdots$ |  | 7 | 745 | i | 3 |
| 380 | 4 |  | $\therefore, 4$ | 1，${ }^{\text {d }}$ |  | 17 | － | － | $2 "$ | 12. | 4 | 30 | $\ldots$ | 3. |
| $\frac{15}{3}$ |  | $\therefore$ | $\therefore=$ | $\ldots$ | $\Sigma$ | 1．c． | $\therefore$ | － | 10. | 4 | Ev | 210 35 210 | 5 | $\frac{1}{34}$ |
| $\cdots 70$ | 31 |  | $\because$ ： $1-$ | 14， 3 ＋ | $1 .$. | $\ldots$ | ，cor | $\ldots$ | 4， | 3. | －s | 210 | 1 |  |
| 7.235 1,235 | \％ | $3 \cdot$ |  |  | \＃， | 2．54 |  | － 3 | $1 .+35$ | 635 | － | 835 945 | 4 | 37 |
| 78. | 4 |  | ， 2 | $\because$ | $\ldots$ | 1，4．P | ¢ | $2, \mathrm{E}$ ． | 1．4．35 | 124 | 22 | 935 | － | 3 |
| Tic | 71. | － | $1 \cdot 0 \cdot 8$ | $14 . .21$ | $\cdots \cdots$ | 4．343 | 2.415 | 2，045 | 1．415 | c＂＇ | 7.7 | 805 | 5 | 3 |
| 351 | 1 | $\ldots$ | $\because$ | 5． | 过 | 3， | 1.5 | ${ }_{1}{ }^{41}$ | 33 505 505 | 12 | 2娄 | ${ }_{1}^{138}$ | 1 | － |
| 65 |  |  |  | ， | 1，${ }^{-1}$ | －38 | － 81 | － 335 | 100 | $\cdots$ | 35 | $\ldots$ | 5 | ＋ |
| 125 | － 5 | ？ | － 1 | $\therefore=+$ | ，120． | 3． 1 | ＋，14？ | $-2^{5}$ | 13. | ．．． | 1.75 | ．．． | 31 | 4 |
| $3{ }^{25}$ | P1 | 3 | － 3.285 | 3，21 | 1，${ }^{-3+4}$ | 1，31： | 311 | 8 | ${ }_{25}^{25}$ | $\ldots$ | $\ldots$ | $\cdots$ | $30^{5}$ | 4 |
| 50 90 90 | 35 |  | 2，6： | ，，\％ | 4 | 1，¢， | til 3 3 | 3 | 25 | $\ldots$ | 325 | $\cdots$ | $\cdots$ | － |
| 935 | 8 |  |  | 1＋． 51.1 | 1．85． | ＋．0．3 | －． 811 | ， | 1，555 | （1） | 385 | 145 | 5 | 4 |
| 590 520 | $3{ }^{5}$ | － | 1．0．40 | 15,05 12,05 | 1，＂39 | 5 | $4.62 t$ 3,885 | 2， 015 | 1．215 | ${ }^{312}$ | $5:$ | 200 180 | － | 4 |
| 53， 950 | 16． 225 | 1，\％¢ | 3，4，5，001 | 3， 25.51 |  | 1．335．97 | ＋6．5．2．5 | 38\％． 155 | $1 \times 40$ | $=1.35$ | 31.2 | －12ij | $\cdots$ | 51 |
| 130 |  | － | 12，373 | 11，17： | 1，120 | 4，747 | 3.011 | 1，225 |  |  | 1r＇t | 55 | － | 52 |
| 195 |  |  | 1－n边 | 1－71 |  | $55^{2}$ | －，938 | 2.311 | 770 | 里 |  | 3 50 | 10 | 5 |
| 82，c－－ | 32， 23 | ． 0 | 8， 5 5．， 2, | きに1： | 3，＋20．0．0 |  | ＋5．995 | 311.245 | － $2.81=$ | $3 \cdots 2$ | 1．．est | 3.910 | 118．500 | 5 |
| 130，010 | 9.535 | ，55． | $\cdots$ | $\cdots$ |  | －，－2－5，55 |  | $527 . \%$－\％ | 173.315 | $\therefore 3$ | －-.850 | 3，125 | 10，000 | 55 |
| ${ }_{120}^{13}$ | － | － | 15，03－ | 19，419 | － $1,1+14$ | －4，4tit | －190 | 1．225 | 4.0 | 105 | 10 | 55 | ．${ }_{\text {t }}$ | 56 5 |
| 520 | 020 |  | 17，293 | 17．714 | 1， 2 | ¢， 311 | 5，211 | 2,085 | 1，2\％ |  |  | 820 | c | 58 |
| 735 | us | 51 | 21．037 | 14，上2－ | 1，305 | E， 4 ce | 0.293 | 3，521 | 1，420 |  | 825 | 475 | 15 | 59 |
| 145，53 | 125．0n3 | 38．0： | $4^{4}$ Lie． 83 | 34．730 45 | 15，155， 463 | $15.137,8.5$ | 0．57－．5．5 | 2． 22.0 | 1－27．5：5 | 223． 153 | －13．215 | 49.435 | 112，500 | 60 |
| 25i，20\％ | 10． 3 3 3 | －1， | 28， 31.328 | 28， 3 men，-43 | 7，ロ81， 70 |  | 5．7．19，0t？${ }^{\text {a }}$ | 1，73，53： | －1， 235 | 14， 35 | C14， 760 | 48,180 | 13，045 | 61 |
| 015 | 45 | 2 | 13．147 | 18，231 | 1．232 | 5，498 | 5，500 | 2，726 | 1，245 | 370 | 54.5 | 315 | ＋ | 62 |
| 065 |  |  | 17，－43 | 28，923 | 1，330 | 5，183 | 0，22］ | 3.351 |  | 415 | 55 | 185 | 15 | 6.3 |
| ＋1，545 | 2－5，5． 5 | 14， 18.1 | 21，21， 997 | 11．33， $07 \%$ | $2,2807.085$ | 5，004，380 | 2，940，525 |  | 278，5ii | Stu，in | ： $1,0 \mathrm{om}$ | 15，186 | 21，500 | a |
| 80.725 | 42.513 | 03，395 | 21，1，19， 781 | 11．，113，， 1 | 2，4\％．808 | －，251，337 | $2,855,127$ | 1，2it， 731 | ctuent | 70.85 | \％，065 | 5，4，40 | 5，380 | 65 |
| 375 | 1. |  | 1．．．14 | 9，739 | 1，34\％ | －．，201 | －．785 | 1， 15 | 330 |  | 1－5 | 0 |  | 66 |
| －8，105 | 14．， |  | 5，012，777 | 2，786，54i7 | 2，．18，23 | 2，171，356 | 1，23，525 | 25\％，185 | 114，276 | 8，305 | 11，2\％ | 3，515 | 12，590 | 67 |
| 359 | 332 | 58 | 143，135 | ＋2，709 | 23，429 | －4，4，ب3 | 1，26， 108 | 5，421 | 2， 2.516 | 238 | 178 | 3 | 1218 | 68 |
| 4，634． | 2.015 | 817 | － 12,53 | 508，52t | 163， 8 |  | 127．000 | 32，¢7 5 5 | －7，226 | 1， 136 | 1．3ic | 40 | 2，450 | 69 |
| 2 |  |  | 5.20 | 5，1゙＋ | 7－ | ＜， 115 | 1， 3 30 | $550^{\circ}$ | 21 |  | 4 | 25 | 1 | 70 |
| 1，625 | 510 | 20， | 340，002： | 332，05： | 85，3\％ | 14， 655 | 7e， 4 ，35 | 17，345 | 0，－ | \％ 35 | －3 3 ¢ | 475 | 250 | 71 |
| 6， 670 | 1，755 | 950 | 1，202，426， | 1，192，571 | 312．134 | 512，830 | 204.408 | －5，57， | 23， 525 | $\therefore 005$ | 3，280 | －，875 | 1，100 | 72 |
| 1，180 | 280 | 18＇） | 150．6is | 128，905 | 38，185 | 05， 07 | 32，804 | 8，401 | 3，485 | 335 | 350 | －5 | 250 | 73 |

Economic Area Table 2.-FARM FACILITIES, OFF-FARM WORK. WORK POWER. FARM LABOR, AND
Data are based on reports for only


[^23]FARM EXPENDITURES, BY ECONOMIC CLASS OF FARM: CENSUSES OF 1954 aND 1950—Continued
a aampla of farma. Sea text]

| Area 4 -Continued |  |  | Area 5 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic class-Contanued |  |  | $\begin{gathered} \text { Total } \\ \text { all } \\ \text { farms } \end{gathered}$ | Economic clasa |  |  |  |  |  |  |  |  |  |  |
| Other farms |  |  |  | Commercial farme |  |  |  |  |  |  | Other farme |  |  |  |
| Part-tims | Reaidential | Abnormal |  | Total | Clasa I | Clasa II | Class III | Class IV | Class ${ }^{\text {v }}$ | Clasa VI | Part-time | Reaidentasl | Abnormal |  |
| 0.5 | 580 | 1 | 5,835 | t,474 | 583 | 3,081 | 1,870 | 025 | 230 | 85 | 275 | 280 | 6 | 1 |
| 1,070 | 2,140 | 1 | 7,531 | 7,070 | 548 | 3,212 | 2,070 | 760 | 305 | 125 | 195 | 260 | 6 | 2 |
| 1,105 | 2,015 | 2 | 7,860 | 7,312 | 380 | 2,338 | 2, 9,40 | 1,120 | 410 | 230 | 300 | 235 | 7 | 3 |
| ${ }^{6} 25$ | 565 | $\cdots$ | 5,058 | 4,822 | 501 | 2,290 | 2, 2.425 | 410 | 155 | 35 | 105 | 125 | $\bigcirc$ | 4 |
| 600 | 520 | 1 | 0,365 | 5,964 | 583 | 2,891 | 1,670 | 515 | 225 | 80 | 275 | 220 | 6 | 5 |
| 370 | 250 | $\cdots$ | 4,381 | 4,195 | 500 | 2,065 | 1,210 | 380 | 120 | 20 | $\cdots$ | 95 | 1 | 6 |
| $\begin{array}{r}30 \\ 130 \\ \hline\end{array}$ | 15 <br> 35 | $\cdots$ | 7,729 3,269 | 718 3,238 | 173 <br> 394 | 1,740 | 45 800 | $\begin{array}{r}35 \\ 220 \\ \hline\end{array}$ | 5 65 | $\cdots$ | 5 25 | $\cdots$ | 6 | 7 |
| 25 | 40 | $\ldots$ | 1,951 | 1,951 | 120 | 1,086 | +10 | 95 | 40 | $\ldots$ | 2 | $\ldots$ | ... | 9 |
| 145 | 20 | $\cdots$ | $\therefore 0,024$ | 4.603 | 527 | 2,436 | 1,320 | 235 | 80 | 5 | 25 | $\ldots$ | 0 | 10 |
| 145 | 20 | $\ldots$ | -, 207 | 4, 081 | 550 | 2,481 | 1. 330 | 235 | 80 | 5 | 15 | $\ldots$ | 11 | 11 |
| 85 | 20 | 1 | -,741 | 5,705 | 543 | 2,952 | 2, 0.55 | 415 | 135 | 5 | 30 |  | $\square$ | 12 |
| 85 | 20 | 1 | 5,960 | 5,918 | 012 | 3,047 | 1,085 | 425 | 145 | 5 | 119 | ... | 12 | 13 |
| 20 | 20 | 1 | 1,54i | 1,538 | 272 | ${ }^{226}$ | 350 | 70 | 20 | $\cdots$ | $\ldots$ | $\cdots$ | $\bigcirc$ | 14 |
| 20 | 10 | ... | 753 | $\cdots 762$ | 247 | 390 | 85 | $1{ }^{1}$ | \% | $\cdots$ | $\cdots$ | $\cdots$ | $\bigcirc$ | 16 |
| 10 | 10 | $\ldots$ | 756 | 74.5 | 250 | 390 | 85 | 10 | 10 | $\cdots$ | 5 | $\cdots$ | - | 17 |
| 430 | 240 | $\ldots$ | 4,130 | 4,046 | 508 | 2,020 | 2, imu | 317 | 130 | 30 | - 5 | 35 | 6 | 18 |
| 470 | 245 | $\ldots$ | 4,552 |  | to8 | 2,206 | 2, .su | 320 | 140 | 50 | 50 | 35 | 23 | 19 |
| 725 | 370 | 1 | 0,996 | e, 81.5 | 578 | 3,207 | 2.030 | 710 | 240 | 5 | 90 | 85 | $\bullet$ | 20 |
| 400 | 140 | 2 | 0,924 | ¢, 0.62 | 304 | 2,233 | 2,630 | 970 | 336 | 215 | 125 | 50 | $?$ | 21 |
| 880 | 415 | 4 | 14,832 | 14,594 | 1,887 | 7,223 | 3,9\%0 | 1,225 | 345 | 55 | 215 | 85 | 42 | 22 |
| 495 <br> 850 | 160 | $\begin{array}{r}5 \\ \hline .\end{array}$ | 12,272 7,330 | 21,900 0,914 | $\begin{array}{r}1,089 \\ \hline 998\end{array}$ | 3,220 | 4,280 | 1,330 | 215 | 130 | 235 <br> 175 <br> 15 | $\begin{array}{r}55 \\ 245 \\ \hline 24\end{array}$ | $2 n$ 5 | 23 24 |
| 945 | 955 | $\ldots$ | 9,795 | 9,251 | 1.139 | 4,307 | 2,4,5 | 935 | 295 | 120 | 210 | 200 | 75 | 25 |
| 860 | 625 | $\ldots$ | 710 | 30 | 5 | 5 | 75 | 125 | 8 | $\cdots$ | 185 | 285 | $\cdots$ | 26 |
| 1,175 | 840 | $\ldots$ | 7 m | 310 | 15 | 10 | 45 | 115 | 225 | ... | $2 \cdot 5$ | 155 | ... | 27 |
| 970 | 760 | $\ldots$ | 2,712 | $\therefore 357$ | 142 | 1,020 | +18.5 | 350 | 14.5 | 25 | 15.5 | 200 | $\cdots$ | 28 |
| 1,245 | 895 | $\ldots$ | 2,-4 | 1,906 | 135 | 530 | 4.15 | 425 | 215 | $\checkmark$ | $2{ }^{29}$ | 200 | $\cdots$ | 29 |
|  | 610 755 | $\cdots$ | 1,in | -16 <br> 530 | 21 25 | 170 | 2125 | 204 | 215 | $\cdots$ | 2100 | 190 | $\cdots$ | 30 31 |
| 290 | 700 | . $\cdot$ | 0.1 | 371 | 21 | 510 | 85 | 0 | 75 | E5 | 200 | 220 | $\ldots$ | 32 |
| 115 <br> 150 | 150 120 | $\cdots$ | 30 872 0.2 | $\begin{array}{r}25 \\ 856 \\ \hline\end{array}$ | $\ldots$ | 5 | 5 225 20 | 5 | 20 | 5 | 5 15 15 | $\ldots$ | i | 33 |
| 575 | 260 | i | 6,124 | 5,959 | 为 | 2,785 | 2,805 | \%ous | 220 | 4 | 75 | 85 | 5 | 35 |
| 1,000 | 1,060 | 1 | 7,272 | -0,891 | $5 \% 9$ | 3,152 | $\cdots 5$ | 725 | 275 | 115 | 100 | 225 | - | 36 |
| 1,400 | 1,260 | 1 | 13,309 | 12,778 | 1,551 | 5,907 | , .. 40 | 1, 190 | $44^{5}$ | 135 | 205 | 240 | So | 37 |
| 995 | 1,060 | 1 | 7,276 | 0, 096 | 504 | $3, \ldots{ }^{\text {n }}$ | 2,325 | Fid | 200 | 110 | 100 | 215 | 5 | 38 |
| 900 | 1,045 | 1 | 7,006 | 10,0,31 | 554 | 3,357 | 1,400 | 080 | 24 | 110 | 100 | 210 | 5 | 30 |
| 250 | 165 |  | 2,327 | 2,272 | 202 | 1,20 |  |  | 105 | 10 |  | 25 | $\cdots$ | 4 |
| 380 | 210 | $\ldots$ | 3,122 | 3,057 | 3.2 |  | 825 | 320 | 14. | 16 | $\cdots$ | 25 | ... | 41 |
| 50 | 5 | ... | 2,095 | 2,079 | 359 | 1,095 | $44_{4}$ | 135 | 35 | 5 | $\stackrel{5}{5}$ | 5 | ${ }^{\circ}$ | 42 |
| 60 | 5 | ... | 3,181 | 3.090 | +95 | 1,400 | t"e | 19 C | 05 | 15 | 5 |  | 81 | 43 |
| 10 10 | $\cdots$ | $\cdots$ | 1, 9.972 | 2, 2983 | $2+8$ 4.81 | 575 |  | 05 | ${ }_{10}^{10}$ | $\cdots$ | $\cdots$ | $\ldots$ | \&1 | 4.4 |
| 10 50 | 5 | ... | 1,284 1,809 | 1,265 1,799 | $2 \times 0$ | grs | 345 | ${ }_{12}{ }^{\circ}$ | 30 55 | 5 | 5 | 5 5 | $\cdots$ | 46 |
| 2,130 | 1,175 | 1 | 7,657 | 7,176 | 5 | 3, $\mathrm{t}_{2} 2$ | 1,20 | 97 | 300 | 125 | 195 | 290 | b | 48 |
| 505 | 290 | $\ldots$ | 6,327 | 6,251 | 54. | 2,917 | i, 785 | oll | 236 | 60 | 75 | 95 | $\bigcirc$ | 49 |
| 505 | 225 |  | 5,515 | 5,354, | 435 | 2,532 | 1,5e5 | 550 | 220 | 55 | 75 | 85 | 1 | 50 |
| 45,055 | 11,470 | $\ldots$ | 2,452,439 | 1,432,095 | 288, | $\cdots$ | 353, 50 | 122, 000 | 27, $7 \times$ | 8.405 | -0,020 | 14,220 | 204 | 51 |
| 225 | 95 | . | 4,201 | $4,12 \mathrm{C}$ |  | 2,172 | 1,055 |  | 85 | 15 | 15 | 20 | - | 52 |
| . 315 | 8 210 | 2 | 5,276 | -5,192 | , 309 | - $\begin{array}{r}1.928 \\ \hline .9225\end{array}$ | 1,770 | 14030 | ${ }^{175}$ | $\therefore{ }^{100}$ | 55 | 25 +725 |  | ${ }_{5}^{53}$ |
| 38,405 | 8,385 |  | 4,136,013 | 3,27,083 | 1, t $10.4,43$ | 1, te5, 025 | 455,355 | 14.176 | 42,500 | $\therefore .500$ | 1.110 | 1,725 | 20, 095 | 54 |
| $\begin{array}{r}50,510 \\ \hline 225\end{array}$ | 25,945 9 | 77, 5 + 20 | 3, 587, 877 3,802 3 | 3,514,980 | 1, 2.0 .5 , 531 | $\therefore .572 .350$ | 72.3 | 158.4.: | - - $0^{50}$ | 10...95 15 | $\begin{array}{r}15 \\ \hline .890 \\ \hline\end{array}$ | $\begin{array}{r}1,005 \\ \hline 20\end{array}$ | 57,002 | 55 50 |
| ... | ... | ... | -359 | , 353 | 159 | 2, 151 | -30 | 1 | 5 | ... | S | 2 | $\cdots$ | 57 |
| 895 | 970 |  | 0,027 | 5,780 |  | 2,82-1 | -,420 |  | 215 | -5 | 145 | 90 | $\square$ | 58 |
| 1,030 | 770 | 2 | 7,030 | 0,094 |  | 2,154 | 2,010 | 2, | 355 | 285 | 200 | 140 | 2 | 59 |
| 243,470 | 150,295 |  | 11,986,658 | 11,708, 538 | 4,599,740 | 5,020,083 | 1, 575, 285 | 377,010 | 110,820 | 23,400 | 41,630 | 19,020 | 217,470 | 60 |
| 269,070 | 90,435 | 60,000 | -6,410,998 | 0,204,336 | 1,796,241 | 2,4+3,425 | 1, 455, 42 | 4,23,380 | 128, 527 | 27,030 | 58,760 | 19,730 | 08,172 | 61 |
| 780 490 | 510 275 | $\frac{1}{2}$ | 7,032 7,340 | n, 75 i $\mathrm{7}, 118$ | 579 374 | 3,147 2,309 2, | - | 1,825 | 215 375 | $\begin{array}{r}-5 \\ \hline 85\end{array}$ | 105 170 | 270 50 | 2 | 69 63 |
| 93,170 | 32,555 | 1,000 | 4,886,400 | $\cdots$. | 833,396 | 2,521,990 | 2,149, 575 | 274, 130 | 62,04i | 12,700 | 0,925 | 8,090 | 10,755 | 64 |
| 43,700 | 13,370 | 1,850 | 4,102,163 | -. 234,327 | 487, 394 | 2,951,085 | 2, 380, 230 | 390,0130 | 85, 036 | 32,000 | 21,020 | 3,075 | 3,239 | 65 |
|  | +140 | $\cdots$ | - 5,235 | 5,139 | 88. ${ }^{-83}$ | 2,601 | 2,394 |  | - 17.95 | ${ }_{3}^{20}$ | $\begin{array}{r}35 \\ \hline, 780\end{array}$ | \% 59 | 19.270 |  |
| 45,125 | 10,770 | $\cdots$ | 3,973,860 | 3,049,815 | 884,530 | 2,155,565 | 704,370 | 149,975 | 25,080 | 1,695 | 1,780 | 2,995 | 19,270 | 67 |
| - 0.24 | 1,20 | $\cdots$ | -71,317 |  | 16,750 | 39,179 $-331,175$ | 23,278 | 2,720 | +370 | 20 | 33 | -64 | ${ }_{2} 391$ | 68 <br> 9 |
| 5, $2 \times 0$ | 1,065 | $\ldots$ | 434,425 | 631,531 | 72,740 | 231,115 | 81,345 | 19,310 | 1, 005 | 110 | 215 | $0 \cdot 0$ | 2.0007 | ${ }^{69}$ |
| 3,255 | 80 2,730 | $\cdots$ | 132,085 | 129,705 | 29,205 | 940 09,825 | 25,480 | 4,120 | . 25 | 390 | 16 | $\begin{array}{r}10 \\ 030 \\ \hline\end{array}$ | 2.140 | 71 |
| 21,005 | 3,560 | $\ldots$ | 395,409 | 388,602 | 84,142 | 206,265 | 80,945 | 14,255 | 2,275 | 780 | 645 | 1,490 | 2,012 | 72 |
| 2,035 | 2,065 | $\cdots$ | 63,902 | 62,701 | 13,881 | 33,545 | 12,480 | 2,255 | , 05 | 195 | 155 | +300 | , | 73 |

Economic Area Table 2,-FARM FACILITIES, OFF-FARM WORK. WORK POWER, FARM LABOR, AND
[Data are based on reports for only

${ }^{1}$ Excludez farms reporting cormercial fertilizer and lime.

FARM EXPENDITURES, BY ECONOMIC CLASS OF FARM: CENSUSES OF 1954 AND 1950—Continued


Economic Area Table 2.-FARM FACILITIES, OFF-FARM WORK, WORK POWER, FARM LABOR, AND
[Data are based on reports for only


[^24]FARM EXPENDITURES，BY ECONOMIC CLASS OF FARM：CENSUSES OF 1954 AND 1950－Continued
a sampla of farms．Sae text］

| Areas 7 and F －Continued |  |  | Area 8 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Econamic class－Continued |  |  | $\begin{gathered} \text { Total } \\ \text { all } \\ \text { farms } \end{gathered}$ | Economic class |  |  |  |  |  |  |  |  |  |  |
| 0 ther farms |  |  |  | Conmercisl farms |  |  |  |  |  |  | Other farms |  |  |  |
| Part－tima | $\begin{gathered} \text { Resi- } \\ \text { dential } \end{gathered}$ | Abnormal |  | Total | Clasa 1 | Class II | Class III | Clasa IV | Clase V | Class VI | Part－time | Resi－ dential | Abnormal |  |
| 800 | 1，025 | 1 | 6，140 | 4，540 | 18 | 420 | 1，156 | 1，381 | 970 | 595 | 205 | 835 | $\cdots$ | 1 |
| 1，290 | 1，600 | 1 | 11，799 | 8，504 | 34 | 002 | 1，982 | 2，596 | 2，075 | 1，275 | 1，440 | 1，245 | ．．． | 2 |
| 1，265 | 1，230 | 18 | 9，863 | 7，008 | 21 | 304 | 1，403 | 2，135 | 1，990 | 1，150 | 1， $\mathrm{T}^{5} 5$ | 1，3－4， | $\ldots$ | 3 |
| 655 | 815 | 1 | 2，772 | 2，012 | 13 | 198 | －550 | $\square 6.5$ | 425 | 175 | 425 | 335 | $\ldots$ | 4 |
| 660 505 | 775 510 | 1 | 5,283 3,950 | 4,153 3,240 | 29 10 | 486 | $\begin{array}{r}1,197 \\ \hline 900\end{array}$ | 1，246 | 810 050 | 385 245 | 555 410 | 575 300 | $\cdots$ | 5 |
| 5 | 15 | 1 | 3882 | －372 | 1 | 81 | 125 | 115 | ${ }^{4} 5$ | ${ }^{4} 5$ | ．．． | 10 | $\cdots$ | ？ |
| 120 | to | 2 | 2，540 | 2.451 | 18 | 333 | 890 | 710 | 390 | 110 | 70 | 25 | $\ldots$ | 8 |
| 25 | 10 | ， | 671 | 056 | 2 | 75 | 310 | 185 | 75 | 10 | 15 | ．．． | $\ldots$ | 9 |
| 245 | 90 | 2 | 4，782 | －， 302 | 33 | 500 | 2，cm？ | 1，426 | 000 | 90 | 150 | 30 | $\cdots$ | 10 |
| 245 | 90 50 | 3 | 4，012 | 4，0，32 | 39 | 569 507 | 1，098 | 1，431 | 000 | 95 | 150 | 30 <br> 30 | $\cdots$ | 11 |
| 185 | 50 | 2 | 4，508 | 40.058 | 34 | 529 | 1，000 | 1，016 | 770 | 145 | 180 | 30 | $\cdots$ | 13 |
| 25 | 5 | 2 | S83 | 853 | 13 | 195 | 370 | 190 | 80 | 5 | 20 | 10 | $\ldots$ | 14 |
| 25 | 5 | 3 | 888 | 858 | 13 | 195 | 370 | 195 | 80 | 5 | 20 | 10 | $\ldots$ | 15 |
| 5 | $\cdots$ | 2 | $\because 00$ | 395 395 | 18 | 221 | 150 | 61 | 45 | $\ldots$ | 5 | $\ldots$ | $\cdots$ | 16 |
| 5 | $\cdots$ | 3 | 400 | 395 | 18 | 121 | 150 | 61 | 45 | $\ldots$ | 5 | $\ldots$ | ．．． | 17 |
| 535 | 435 | 2 | － 4.369 | 3，714 |  |  | 1，137 |  | 000 | 225 | 395 | 200 | $\cdots$ | 13 |
| 565 920 |  | 9 |  |  | 40 | 527 59 59 | 1,200 1,967 | 1,251 2,471 1,47 | 665 1,850 | 2200 | 1，400 | 295 505 | $\ldots$ | 19 20 |
| 920 | 290 | 23 | 7， F ， | 0,883 | 22 | 39.4 | 1，4038 | 2， $2, \ldots 5$ | 1,850 1,705 | 405 | 1，605 | 505 290 | $\cdots$ | 21 |
| 1，205 | 770 | 10 | 12，821 | 11，070 | 121 | 1，330 | 3.412 | 3，258 | 2，275 | 780 | 1，170 | 505 | ．．． | 22 |
| ． 635 | 320 | 23 | 12，789 | 8，263 | 34 | －89 | 2，410 | 2，005 | 1，905 | 680 | 7.75 | 311 | $\ldots$ | 23 |
| －，030 | 1，290 | 1 | 9，767 | 7，242 | 32 | 587 | 1，802 | 2，112 | 1，475 | 935 950 | 1，245 | 1，230 | $\cdots$ | 26 |
| 1，160 | 1，295 | 1 | 17， 4 4， | 12，120 | 6 | 795 | 2，108 | 2，30t | 1，900 | 950 | 1，385 | 1，330 | $\cdots$ | 24 |
| 1，140 | 1，035 | $\cdots$ | 3，709 | 1，212 | 11 | 40 | 100 | 335 | 200 | $\cdots$ | 2，355 | 1.2111 | $\cdots$ | $\cdots$ |
| 1，260 | 940 | 1 | 4，305 | 1，16m | 1 | $1 ?$ | 21 | 350 | －25 | ．．． | 1.815 | 1，400 | $\ldots$ | ： |
| 1，180 | 1，140 | $\cdots$ | 5，63． | 3，133 | 1. | 192 | $\cdots$ | 1，780 | 1：115 | 239 | 1，335 | 1，205 | $\ldots$ | $\cdots$ |
| 1,285 1,050 | 1,295 $\mathbf{1 , 0 2 5}$ | 1 | 5,085 3,378 | 2，2064 | $\cdots$ | $12{ }^{12}$ | 4 | 450 .40 | 1， 515 | 355 $\ldots$ | 1，1，170 | 1，321 | $\ldots$ | 35 |
| 1，120 | 1，070 | $\cdots$ | 3，187 | $\bigcirc$ | 2 | 20 | 80 | 310 | 495 | $\cdots$ | 1，100 | 1，09 | $\ldots$ | 31 |
| 400 | 845 | $\cdots$ | 2，510 | Hot | $\cdots$ | 16 | 55 | 14 | 200 | 4.55 | ． 50 | 1，200 | $\ldots$ | 32 |
| 55 170 | 175 225 | $\cdots$ | 2，808 |  | $\because$ | ＋r． | 29 | － 30 | 130 | 285 255 | 120 -25 | 265 | $\ldots$ | － 31 |
| 750 | E10 | ．．． | 0，585 | 5，369 | 1 | $\cdots$ |  | $\cdots \cdots$ | 1，230 | $\cdots 50$ | Q2 | $4 \times$ | ．．． | 35 |
| 1，275 | 1，510 | $\stackrel{2}{2}$ | 11,489 | $8, \square$ | 4 | ＊， | 1，47\％ | 2, | $\therefore 195$ | 1，4， 5 | 1，－2， | 1，n65 | $\cdots$ | 3 |
| 1，675 | 1，815 | ？ | 1 1， 732 | $14,-1$ | － | －，＞ | ， | 4. | 3， 5 | 1，820 | 1， 950 | 1，965 | $\ldots$ | 37 |
| 1，230 | 1，510 | 1 | 13，6．3 | 8,543 | 33 | 吹 | 1，＋0， | 2，531 | $\therefore$－＂9 | 1，340 | 1，450 | 1，010 | $\ldots$ | $3{ }^{3}$ |
| 1，220 | 1，470 | 1 | 11，mi | － | \％ | \％ | 1，＋mi | 2，ッシr | －， 250 | 2,25 | 1，305 | 1， ， | $\ldots$ | ＊ |
| 305 425 | 24.5 300 | $\cdots$ | 4，人此 | 3，336 | $1{ }^{\prime \prime}$ | $32 \%$ | 1． 1.45 | ＋795 | 195 | 360 -35 | 45 | 265 | $\cdots$ | － |
| 35 | 25 | $\cdots$ | $\cdots{ }^{\prime}$ | － 720 | ． | 28． | $\cdots$ | 133 | － | $\cdots$ | 15 | 15 | $\cdots$ | 3 |
| 40 | 45 | ${ }^{\circ}$ | 1． 81 | 1，\％ | $\square$ | 2tm | 3.3 | 12. | 120 | $6^{\circ}$ | 15 | 20 | $\cdots$ | 3 |
| 5 | 10 15 | $\stackrel{2}{4}$ | 5－m | 2， | 4 | 103 | 5. <br> 0.3 <br> 0 | 15 | 5 5 | 15 | $\cdots$ | $\ldots$ | $\ldots$ | 4is |
| 35 35 | 20 | $\cdots$ | F 82 -33 | 455 +98 | $\xrightarrow{2}$ | 1. | 2 | 120 | ${ }^{85}$ | 30 55 5 | 15 | 20 | $\ldots$ | 40 |
| 1，305 | 1，055 | $\therefore$ | 12，394 | 8， 4,47 | $\pm$ | 01. | $\therefore$ ，mic | $\therefore 2.51$ | 2，175 | 1，435 | 1．015 | 1.235 | $\ldots$ | － |
| 690 | 425 | 2 | $\therefore 523$ | －，， 358 | 3 | 520 | 1， 175 | 1，211 | 1， 1.75 | ＋95 | 93 | 355 374 | $\cdots$ | 4 |
| 6010 61,990 | 1－． 34.5 | $3{ }^{1}$ | 1， $\begin{array}{r}0,583 \\ 1,019\end{array}$ | － $\begin{array}{r}\text { 5，573 } \\ 0.4029\end{array}$ |  | 129， $32=$ | 2， 2,319 | 2a，${ }^{2}$ | 12，400 | 55.830 | （a） | 11．870 | $\cdots$ | 50 |
| －225 | 120 | 2 | 1，3，900 | 3， 7 78 |  |  | 1，137 | W36 | －， 5 | 0.00 |  | 155 | ．．． | 52 |
| 425 | 120 | 1 t | ¢，252 | 5，537 | 21 | 2．．． | 1， 1 5\％ | 1，805 | 1，345 | 515 | 485 | 230 | $\ldots$ | 53 |
| 30，470 | $\cdots, 005$ | 00，50 | 1，160， 885 | 2，250，620 | 110， 235 | 358,290 | $3+7.326$ | 148，975 | 55，515 | 19， 515 | $\cdots 5.37010$ | 17， 345 | $\cdots$ | 54 55 |
| $\begin{array}{r}\text {－} 3,355 \\ \hline 225\end{array}$ | 22,580 110 | 44，270 | $1,800,200$ 3,820 | 1，＂14， 3,40 | 12，1000 | 114，－3 | 1－1488 | －31，355 | 10， 160 | 43.45 | 09， 5 | 1．．： 15 | $\cdots$ | 55 56 |
| －25 | 110 | $\cdots$ |  |  | 19 | ${ }_{3}$ | $\cdots$ | 1 | （a） | － |  | 1 | $\cdots$ | \％ |
| 1,090 | 1，400 | 2 | 11， 9,23 | 7，958 | ： 3 | 562 | 1，362 | 2，351 | 1， 0 ， | 1，20： | $1,{ }^{14}=$ | 1，5，3 | $\cdots$ | 58 |
| 1，255 | 995 | 19 | 21．938 | 8，807 |  |  | 1，073 | 2，0，35 | 2，495 | 1，225 | 1， 15 | 1，4，4 | $\ldots$ | 59 |
| 3n7，005 | 202，715 | 3．，000 | 0．511，002 | 5，845，807 | 112，391 | －1，339，216 | $\cdots$, | －．$\quad 1,3075$ |  | 3neta | 3n， | 20，024 | $\cdots$ | －1 |
| 318，555 | 183，000 | 9a， 76.7 | －4，757，124 | 4，230，174 | 08， 1219 | －63，138 | 1，270， 21 | 1，259，600 | 259，535 | 2－3，$=6$ | －16，36： | $2-0,14^{2}$ | $\ldots$ | c1 |
| 085 815 | 815 355 | 2 | 9，569 8,554 | 7，85\％ | 29 21 | 587 <br> 374 | － 2,017 | 2，532 2， 0025 | 1，890 | 500 | 1， | 1，5 | $\cdots$ | ${ }^{0}$ |
| 105，355 | 57，055 | 10，393 | 3，242，191 | 3，551，621 | 47，291 | 531，450 | 1，342，920 | 1，013，825 | 498， 5 ¢ ${ }^{-}$ | 115，270 | 151，730 | $38,5+c$ | $\ldots$ | － |
| 72，245 | 71，805 | 8，029 | 2， 34.260 | 2，001，545 | 32，814 | 3110，979 | －877，767 | 803，715 | $\therefore-0,050$ | I34， 020 | 25，835 | $3 \mathrm{c}, 88 \mathrm{C}$ | ．．． | 05 |
| 55.5 |  |  | 8，904 | 7，544 |  |  | 1，9．57 | －2，457 | 1，775 | －7．5 |  | 3＊ | $\ldots$ |  |
| 08，025 | 21，205 | 5，000 | 3，007，323 | 2，8t9， 278 | 63，392 | 524，520 | 1，125，725 | 753，575 | 328，400 | －3， 315 | 10， 2.555 | 35， | $\ldots$ | 67 |
| 1，624 | 472 | 90 | 57.856 | 55，029 | 1，333 | 10，035 | 21， 3 37 | 13，908 | c，888 | 1，528 | $\therefore 18$ | －＂ | ．．． | 6 |
| 14.335 185 | 3,790 100 | 969 | $58 \%, 915$ 3,019 | 557,365 2,079 | 10，202 | 89，000 | 203，533 | 159，385 | 76，350 | 18， 205 | 22.025 | 3，125 | $\ldots$ | ${ }^{69}$ |
| －，185 | 100 |  | 2，019 | 2，079 |  |  |  |  | 17.45 | －17 | $\ldots$ | 3， | $\cdots$ | ${ }^{-1}$ |
| 24，290 | 14，045 | 900 | 101，259 633,338 | 150，09\％ | 2，3，570 | －27，182 | 22，825 | 10\％， $5 \times 20$ | 12，000 | 20， 25 | 31，${ }^{\circ}$ | 1－7，35， | $\cdots$ | $\cdots$ |
| 2，025 | 1，010 | 100 | 60，800 | 57，255 | 1，141 | 9，814 | 20，380 | 15，455 | 8，600 | 2，005 | 2，340 | 1，295 | ．．． | ${ }^{3}$ |



FARM EXPENDITURES, BY ECONOMIC CLASS OF FARM: CENSUSES OF 1954 AND 1950-Continued
a ampla of farmo. See text]


Economic Area Table 2.-FARM FACILITIES, OFF-FARM WORK, WORK POWER. FARM LABOR, AND
[Data are based on reports for only


[^25]FARM EXPENDITURES, BY ECONOMIC CLASS OF FARM: CENSUSFS OF 1954 AND 1950-Continued
a sample of carms. See text


Economic Area Table 3-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND SPECIFIED
[Data are based on reports for only


[^26]CROPS，BY ECONOMIC CLASS OF FARM：CENSUSES OF 1954 AND 1950

| The state－Continued |  |  | Areas 1，A，and B |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Econamic class－Continued |  |  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Ecodomic claas |  |  |  |  |  |  |  |  |  |  |
| Other farme |  |  |  | Comnercial farms |  |  |  |  |  |  | Other farms |  |  |  |
| Fart－time | Resi－ dential | Abnormel |  | Total | Clase I | Clabs II | Class III | Class IV | Clasa V | Class VI | Fart－time | Reai． dential | Abnormal |  |
| 2，420 | 2，895 | 16 | 3，032 | 3．397 | 359 | 1，080 | 1，047 | 540 | 26.5 | 80 | 105 | 125 | 5 |  |
| 5，560 | 5，061 | 43 | 7，401 | 772 | 502 | 1，9m， | 3，100 | 1，4is | 545 | 180 | 115 | 145 | 1 | 2 |
| 4，905 | －． 360 | 27. | 8，091 | 7.216 | 085 | 2，230 | 2，470 | 1，120 | 530 | 185 | 225 | 590 | 00 |  |
| 13，215 | 10，557 | 439 | 18，990 | 19，34， | 1，362 | 4，530 | 7，274 | 3 ， | 1，225 | 510 | 255 | 3.0 | 15 | 2 |
| 8，065 | 9，295 | 28 | 15，982 | 15，287 | 1.546 | 5，707 | 4，679 | 2，255 | 88 | 20 | 345 | 34.4 | 10 |  |
| 10，390 | 10，070 | 79 | 10，152 | 26，156 | 1，016 | 4.618 | 0，107 | 2，937 | 1，975 | 410 | 395 | 375 | $t$ |  |
| 53,845 55,620 | 31,515 27,260 | 4,721 | 729.34 | 724,615 583,082 | 203,814 80,47 | 293，652 | 15 tag 174.110 | $5,5,285$ 58,185 | 213， 1395 | － 3.720 | $\therefore, 030$ $\therefore 1995$ | 1,005 1,235 | 995 293 | \％ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7,365 9,375 | 8,030 9,190 | $\stackrel{2}{2 i}$ | 13,891 15.981 | 13,352 15,320 | 8 | 4.802 4.298 | 4，204 | 2,100 2,830 | 1， 12 | 100 375 | $\stackrel{485}{ }$ | 245 300 | 10 | 10 |
| 26，050 | 15，535 | 1，849 | 120，304 | 218，494 | 17，909 | 946， 384 | 70，539 | －2，090 | －1，28 | 1．230 | 1，190 | 300 | 450 | 11 |
| 28，630 | 12，984 | 2，514 | 209， 386 | 198，597 | 10，306 | 68,243 | 81，050 | －8，750 | 7，170 | 1，775 | 1，205 | 585 | 123 | 12 |
| 5，815 | 0， 265 | 14 | 1．， 199 | 11．692． | 373 | 4，327 | 3，917 | 1，795 | 640 | 14.3 | 205 | 185 | 14 | 13 |
| 8，980 | 8.86 | $0^{\prime \prime}$ | 16．935 | 14，360 | 725 | 4， 483 | 5,016 | 2，645 | 905 | 33.1 | 345 | 270 | $\bigcirc$ | 1. |
| 14，770 | 10,680 12,725 | 1．371 |  | 16．3，975 | 12，225 | 75,587 56,036 | 53,15 69.790 | 17， 25,315 | 4．480 | 540 1,394 | .035 2.020 | 24.5 | 450 | is |
| 5，675 | 5，340 | $\therefore$ | 13， 149 | 12，714 | 1，34， | $4,8 \mathrm{c} 2$ | 3，95 | 1，835 | 595 | 125 | 2 b 5 | 160 | 11. | 17 |
| 8，450 | 0，730 | $3{ }^{2}$ | 15，217 | 24，088 | 4.53 | 4，4，58 | 5，087 | 2，505 | 35.1 | 235 | it | 26.5 | t | 10 |
| 64，565 | ．t，505 | 13，282 | 2，2\％3．20 | 1，204，154 | 276，312 | 54，5，126 | 298，041 | 103，040 | 18，120 | 2,215 | 5.785 | 400 | $\therefore 4$ | 13 |
| 93，385 | 34，915 | 26， 171 | 4，5，789 | 950， 5 ，wer | 120，024 | －405，472 | 308，813 | 33， 215 | －2，35．5 | －，014 | 3，44 | 2，54， 5 | 292 | 2 |
| 8，740 | 11，830 | 17 | 3．1．4t | 12．122 | 768 | 4，537 | 3，801 | 1，845 | 705 | 270 | －4．1） | 455 | 5 | a |
| 12，600 | 13，520 | ${ }_{\text {8．}}^{8}$ | 12， 575 | 14， 141 | －722 | 4， 296 | 5，480 | 253，4， | 1，10 | 34， 470 | － 555 | ${ }_{\text {tit }}^{\text {tit }}$ | 111 | 22 |
| 782，020 936,215 | 683,605 609,379 |  |  | 1，981，200 | 202,351 204530 | 781,745 525,567 | －023，7561 | 253,490 275,780 |  | ${ }_{30}{ }^{3}, 5145$ | 49,120 30.320 | 42，3t， | 2，ere | 25 24 |
|  | $\cdots 5$ | IR | 15， 4.3 | $\therefore 200$ | 1，577 | ． 697 | \％ 524 | 2， 1995 | 675 | 175 | 205 | to | 11 | 2 |
| 7.685 | 7，370 | 8， | 15．405 | 15， | 1，24 | $\therefore .098$ | ，, 437 | 2，790 | 895 | 280 | 295 | 4，5 | ， | － |
| 18，450 | 4．525 | 2.48 | $\cdots 8.17$ | 40， 21. | 212．94， 1 | 257.390 | 00.859 | 20，5．5 |  | 795\％ | 80 | 2105 | 3.6 | 2 |
| 19，055 | 4.52 | 3， 3 | Cut | 344.714 | 127．4．49 | 117．58t | 72.305 | 24，435 | 5．365 | 1．74\％ | 730 | 85 | 143 | 2 |
| 1，204，890 | 211，994 | 230， 5 Se | 7e，＂佼， 47 | $77,4 t \cdot 85$ | 4t， 012.8 | 27，996， 17.1 | 5，028，231 | 1，47314 | $3{ }^{312} .770$ | 53， 275 | ti， 155 ti， 165 | e， 115 $\sim, 230$ | 15．375 | 20 |
| 2，510，235 | 262，550 | 539，87\％ | 41，741，5500 | 61，584， 73. | 31，170，474 | 17，922，499 | 7，82， 494 | 2，231， 1 ¢ ${ }^{\text {a }}$ | 493，095 | 73.985 | t1，165 | $\therefore, 130$ | （ $\mathrm{C}, 5$ | 3 |
| 4，395 8， 005 | 2，685 | $\begin{aligned} & 2+ \\ & \varepsilon_{t} \end{aligned}$ | 13.239 <br> ,$\% 00$ |  | 1，4， |  | $3,98.6$ 8.86 | 1,835 <br> 2,570 <br> $, 8,0$ | $\begin{array}{r}350 \\ 330 \\ \hline 30\end{array}$ | 110 205 | 225 | 80 120 |  | 31 |
| 51，505 | 3，070 | 14．，, 15 | ＋2，${ }^{\text {an }}$ | ， 0,10 | －20， | 5630．195 |  | 8C， 310 | 13， 615 | 1，206 |  | 370 | 335 | \％3 |
| 35， $\mathbf{c}^{165}$ | 15，958 | 21， 2 二t |  | －12．34 | $1 \mathrm{~F}_{2} \mathrm{n}_{14}$ | ， 416 | ， | $\mathrm{I}^{1+2}+33^{\text {c }}$ | 29，，＇t 5 | 3， 51,5 | 4.594 | 505 | 559 | 34 |
| 1，479，775 | 223，755 | $488,40 ?$ | 57， $14.3,5^{4} 4$ | 53，923，314 |  | 575，430 | 4， 4 | 2，200， 5 5 | －70，${ }^{311}$ | $\cdots$－180 | 89，795 | 13，995 | 10.550 | 35 |
| 2，404，790 | 351，76； | 1， 18, | 53 ， | \％ | ¢，12，${ }^{\text {a }}$ |  | 124．498 | $\therefore 891.37$ | LTor， 215 | 12．095 | 12， | 15，9211 | 31.735 | 35 |
| $\begin{aligned} & 3,510 \\ & 7,005 \end{aligned}$ | 3，210 | 13 |  | $\cdots$ | ${ }^{t}$ | 3， | ＋ | 1，1，30 | 3.5 3.5 $0 \cdot 1$ | 105 $8:$ 8 | \％ | 125 |  | 3 |
| 250， 8.40 | 102，631 | 3.819 | 1，55，wut | 1， $2 \times 2$ | －17，286 | C， 3 |  | 116，號 | － 4,035 | 13.005 | 23． coc | －0，500 | 1，000 | 3 |
| 554,255 | 104．916 | $\cdots$ | 1，40，，Put | comot $0^{\text {a }}$ | ，${ }^{2}$ ¢ | ？$\square^{\text {a }}$ | －1 | 285，${ }^{\text {a }}$ | ${ }^{2}, 0^{0}$ | － | $31,55^{5}$ 300 | 14，570 | 885 | $\cdots$ |
| 5，445 9，045 | 5.920 | 1. | 19，4．408 | 11， $1 \times$ |  | ア， $\bar{\square}$ | N11 | 1，\％ |  | 210 | 300 325 | 250 230 |  | $4:$ |
| 3，853，120 | 1，302，790 | 44,250 | 15，075，ب775 | 14， 2 － | 1，44， 1 | ，13，gt ${ }^{\text {a }}$ | ．．，4．${ }^{\text {a }}$ | 1，61，${ }^{2}$ | －74．95\％ | A＋5， | －41，336 | 4， | 25，0510 | 43 |
| 4，443，206 | 1，477，535 | rive 0 | $13.633, r^{4}$ | $13, \ldots$ ， | $\square^{\prime \prime}{ }^{\prime \prime}$ | ， | －， | 1，Te，，，${ }^{\text {a }}$ | 59， 4 35 | 129.70 |  | 4i， 850 | 7．1．25 | 4 |
| 1，065，735 | 356，785 | $1 \% .3 .45$ | 4.509 .870 | $4.418,23$ | 8\％， | 28 | ，30，＂． 4 | －1\％ | 149，015 | $\cdots$ | t8，795 | 15， 165 | 7， | － |
| 1，454，235 | $37,0,65$ | 2－20．89 | 5，［12 5 ，52\％ | $4,4.21,81$ | ， | － 6 ， | 31． | 5， | 23.40 | 74.95 | 64，200 | 14，865 | 2，465 | 4 |
| 25，160，（1185 | 3，220，320 | 8， $447.11{ }^{\text {c }}$ | 1，141，11，${ }^{12} 12+$ | － 5.844 .8 | ，＂1．08 |  | M，mor |  |  | 1， 7 te， 4 ， 1 | 218.581 | 53，007 | 4，25c，${ }^{\text {a }}$ | 4 |
| $\begin{aligned} & 587,50^{\circ} \\ & 894,10 \end{aligned}$ |  |  |  |  | $=24,-2$ |  | $\because 2,87$ | （1） 10.15 | 439.1115 |  | 27.515 57.815 | 2，170 | 38，300 | 4 C |
| $894,10$ | $\therefore, 420$ | $4+19.149$ | $28,196,+42$ | 20．394． 4.2 | $.171, \ldots+1$ |  | － | $\therefore, 968.915$ | $4{ }^{4} 4$ | ＂9，5， | 57，825 | 4，185 | 31.4 | 4 |
| 7.680 | 5． 2901 | ${ }_{4} 8$ | 10， 8 c ，${ }^{\text {a }}$ |  | 1，540 | $\because{ }^{\prime \prime}$ | 0 | $\therefore 3$ |  |  |  |  |  | 50 |
| 8,550 112,025 | 7.105 | 4. | 3，17． 171.18 | 20， 20.4 |  | （\％） | \％， 0 | 74， 3.808 | 1，115 | 466 -145 | 3， 4.275 | 390 8111 |  | ${ }_{51}^{51}$ |
| 112，025 | 37,715 46,375 | 5， 35.11 | 1， $1171,188^{4}$ | 1，mor ${ }^{\text {a }}$ | 21－6， $2 \times$ | ＂remer | \％ 0 | $1 \mathrm{~m}, \mathrm{dec}$ | a， | 7，435 | 4，930 | 81 ,+ 831 | 472 | 53 |
| 7，405 | 4，850 | 38 | 16， 8 ca | 14．175 | ＋ | 6．．．． | $\cdots$ | －，ye： | 955 | －13 | 38． | 20 | 15 | 53 |
| 8，435 | 0，880 | 97 | 17.491 | ， |  |  | $\bigcirc 027$ | 3，${ }^{10} 56$ | 1，2，5 | 390 | 4.5 | 370 | $\bigcirc$ | 55 |
| 109，065 | 34.755 | 4.689 | 554， 4 | 4－4， 25 | 19，${ }^{\text {，}}$ \％ | － | E，${ }^{5}$ | －1，555 | 13， $2 \times 2$ | －． 975 | 3，24 | 800 | 790 | 5 |
| 120，145 | 4，4，435 | 7．609 | 722， 21 | 97.541 | 187， 519 |  | 31，1．881 | 101，5－5 | 27．925 | 7，165 | 4，545 | 1，745 | ＋50 | 57 |
| 2，554，570 | 022.970 | 20，000 | t5．0．7．14， | r8，900， 72 | 15， 30.6 ， 5 |  | 4．3－7，615 | －，34，${ }^{2}$ | 445.995 | 117．－25 | 190.9795 | 32，3n | 2－．125 | 5 S |
| 3．632，055 | 1，238，140 | 354， 205 | 57，637．774 | ＇7，1．as，${ }^{2}$ | 7，934，46？ | 23． 54.34 ？ | Q，649， 375 | 5，b6ic， 55 | 1，54，4，5 | re，etr | 221，370 | 74， $233^{\text {c }}$ | 12.950 | 5. |
|  | 71,105 303,000 | 28,212 <br> $3+.1 .4$ | 2t， $362, \ldots$ $18,817,80$ |  |  | －2， | 0，015， 0.54 | 1，282，74： | 3， 3.14 .4 | 年，${ }^{\text {a }}$ | 58， $5^{2}$ | 4，273 | a， 2.25 | er |
|  | 300 | 9 |  |  |  | 325 |  |  |  | － | 5 | $\cdots$ | 5 | 02 |
| 1，340 | 295 | $\stackrel{\square}{4}$ | 1． 12009 | 389 | $\bigcirc$ | 415 | 4－ |  | － 8 | 31 | 15. | 5 | $\cdots$ | $\epsilon^{\epsilon 3}$ |
| 13，005 | 1，397 | 003 | 12，8． | 12， 70 | 1，51， | ， 325 | 5215 | 795 | 185 |  | 25 | 35 | 15 | － |
| 20．78： | 2.191 | 1，545 | 12． 5.2 | 120．302 | 4， 67 | ，${ }^{\text {c }}$ | 5，215 | －795 | 24 | tul | ${ }^{8}$ | 55 | $\cdots$ | 25 |
| 311，425 <br> 259,575 <br> 2950 | 24，360 26,985 |  | 378,765 408,194 | 377.15 | 7．8．59\％ | 172．20： | ci，205 | 7.700 25.755 | 0 | 415 | 1，200 | 400 | 4 | t6 |
| －245，330 | 20，080 | 13，896 | $4 \mathrm{e}, 194$ | 330，0t． | 1iz，min | 10， | $54,83 \leq$ | －．375 | 5．712 |  | 1，200 | $\cdots$ | 300 | ＋8 |
| 200，714 | 22，685 | 18， 42 | 304， 194 | 308.301 | 173，196 | 101， 560 | 84， 574 | 9，its | 7.550 | 75 | ruch | ．．． | ．．． | $t 9$ |
|  | 905 | 37 | 15， 677 | 15.9 T ？ | 1，541 | ，437 | 4，78is | $\ldots 195$ | 180 | $2 \cdot$ | 18 | 116 | 25 | 7. |
| 2，075 | 1，110 | 75 | 16， $5=0$ | 10，204 | 1，004 | 4.78 | $0,260:$ | 2， 419 | 95： | 3 | 20 | 145 | 6 | 71 |
| 15，090 | 5.285 | 3，122 | 508,4311 | 507,295 | 101．450 | － 8.100 | 14t，4210 | $\cdots$ | $15 \cdot 4$ | ， | 析 | 54.5 | 580 | 72 |
| 20.715 | 7.075 | －，035 | 6－5， 336 | $t(x), x 1$ | 73.267 | 22：，449 | 2［4，52］ | 71．1．－ | 17.4 | ¢，14］ | $\cdots$ | 1，245 | 3.0 | 73 |
| 434，025 | 123．550 | 151，094 | 20，922， 895 | 2t，812，71． | $5, \ldots+2,725$ |  | 6，41．，3t ${ }^{\text {c }}$ | 1，＋36，it | 20， 03 | －114 | ． | 12，730 | 37.950 | 74 |
| 550，695 | 102．095 | 174，913 | 27，700，760 | 27．505，781 | 3，760，746 | 10．938， 8 Bu | 9，187，825 | 2，812．4e5 | 699，715 | 170，14 | \％ | 28，020 | 7，600 | 75 |
| 228，995 | 20.250 | 12．183 | 6，4， 0,785 | $0.777,795$ | 1，2，16，51 | 3，－9，4t5 | －atac | 3257 | 05，52\％ | 3，a | ，－ | 2，ect | － 350 | 7 |
| 15－．725 | 27.840 | 15，721 | 5，120，143 | 5，1904，428 | 899，21． | $2,58,415$ | 1，427，bu | 357．141 | 117．317 | 15，705 |  | 3 3， 6 | 2，250 | 77 |
| $\begin{array}{r} 2,375 \\ =, 275 \end{array}$ | 485 | 13 |  | 2， 2,58 | 271 208 |  | 097 837 | Soble | $\begin{aligned} & 125 \\ & 100 \end{aligned}$ | $1:$ | $\rightarrow$ |  | $\cdots$ | 78 |
| 31.115 | 3，330 | $4 \cdot 3$ | 70，+04 | 70，754．4 | 14.129 | 35，${ }^{1}$－ | 14， 975 | $\cdots$ | 2． $\mathrm{H}_{5}$ |  | こ | 1 | 16 | 80 |
| 20， 717 | 5，＋80 | cis | ci， $28 \%$ | 23，952 | 12， 17 | 28，tic | 15， $9+8$ | $\cdots 1$ | ．．．Et |  | $\cdots$ |  | $\cdots$ | 81 |
| 323.815 | 27．275 | 11.074 | 2， 241,293 | 1，937，370 | 40，11 | 999， | 39， 28.25 | 34，12， | $\cdots$ | 1， 0 ， 4,18 | 7\％ | 第年 | $\sim$ | 82 |
| $-4.435$ | 61， 24 | 14.610 | 1.750 .508 | 1，24．303 | 371，223 | 720，472 | 439， 305 | 1tum，． | It， | 35 |  | 37 | $\ldots$ | 83 |
| 36，295 | 24，340 | 4，021 | 4，2．311 | 438，52t | 72， 781 | 183，550 | 1201，3017 | 2，3t | 12， | 2，30， | $\cdots$ | \％ | 1． 35 | 8 |
| 42，840 | 21，5835 | 4，451 | 368,820 | 364，257 | 37.189 | 132， | 130，1247 | 56.355 | $15 \cdot 6$ | 4．0．3 | －10． | $\cdots$ | 494 | 25 |
| －5，900 | 10，8， 5 | $\pm .008$ | 989，928 | 183，393 | $1 t^{2},{ }^{\text {a }}$ ， | $40+15$ | $2 \times \mathrm{cos}$ | 97， | co．al | $\cdots$ | $\therefore$ | 1.10 | 1，0．5 | 86 |

Economic Area Table 3.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND SPECIFIED


CROPS, BY ECONOMIC CLASS OF FARM: CENSUSES OF 1954 AND 1950-Continued
a sample of farms. See text]

| Areas 2 and -Continued |  |  | Area 3 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bconamic class--Contınued |  |  | $\begin{gathered} \text { Tot tal } \\ \text { all } \\ \text { alarms } \end{gathered}$ | Economic class |  |  |  |  |  |  |  |  |  |  |
| Other farma |  |  |  | Cormercial farms |  |  |  |  |  |  | Other farms |  |  |  |
| Part-time | $\begin{gathered} \text { Resi- } \\ \text { dential } \end{gathered}$ | Abnormal |  | Total | Claes I | ${ }^{\text {C18se }}$ II | Clase III | C19ss IV | Class $\nabla$ | Class vi | Part-time |  | Abnormal |  |
| 105 | 150 |  | $\stackrel{\text { ¢,210 }}{ }$ | 3,940 | 578 | 1,30t | 1,001 | 010 | 350 | 45 | 120 | 12.5 |  |  |
| 175 | 220 | 15 | 3,201 | 8,731 | ${ }^{009}$ | 2,277 | 2,197 | 1,576 | 755 | 200 | 40 | 180 | . |  |
| 485 | 570 540 | ${ }^{61}$ | 8,688 | 8,163 | 1,328 | 2,598 | ${ }^{1,902}$ | 1,205 | 725 | 305 | 1,35 | ${ }^{335}$ | 5 | 3 |
| 990 300 | 540 335 | 156 2 | 18,97 <br> 19,152 <br> 18 | 17, 9,042 27,806 | $\xrightarrow{1,724}$ | 5,222 0,357 |  | 3,538 <br> $\mathbf{2 , 0 7 0}$ <br> 20 | 1,710 1,280 | 1020 480 |  | 34.5 <br> 645 <br> 6.5 | $\because$ | 4 |
| 345 | 54.5 | 31 | 20, 0.29 | 29, 304 | 1,3\%1 | 6,204 | b, 163 | 3,611 | 1,520 | ¢ 25 | 750 | 525 |  |  |
| 2,130 1,955 | 1,200 <br> 1,345 <br> 105 | 2, ${ }_{2}^{620}$ | 720,824 <br> 501,050 | $\begin{array}{r}72,959 \\ \hline 4.5092\end{array}$ | ${ }_{\text {cki }}^{\text {203,339 }}$ | 287,972 142,935 | 247,573 122,283 | 52,185 50,705 S | 172,90 | - | 4,2050 | 2, 205 <br> 1,515 <br> , 525 | 59 55 5 | ? |
| 225 | 225 | 2 | 12,062 | 20, 350 | 1,438 | 5,082: | 5,011 | 2,545 | 1,225 | 455 | 575 | 525 |  | 9 |
| ${ }_{870}^{285}$ | \% 20 | $\begin{array}{r}31 \\ 500 \\ \hline\end{array}$ | 20.007 | 28,822 <br> 212,588 <br> 18 | 1.234 +2.588 | - $\begin{array}{r}\text { 59,939 } \\ 89,985\end{array}$ | 6,038 | - $\begin{array}{r}3,531 \\ 23, \ldots 50\end{array}$ | 1, 1, 2,505 | - 2,200 |  | r 510 | 850 | 10 |
| 870 780 | ${ }^{205}$ | ${ }_{895}^{500}$ | 210,073 | - | -2,588 | 87, 985 67,003 |  | $\xrightarrow{23,050}$ | ¢, | 2,205 | 2,130 <br> 2,085 | 1,055 1,060 | 20 | 12 |
| 155 | 175 |  | 13,2:3 | 12,350 | 1,06? |  | 3,255 | 1,970 | 435 | 335 | ..85 | --5 |  | 23 |
| 200 315 | 430 315 | $\begin{array}{r}31 \\ 200 \\ \hline\end{array}$ | $\xrightarrow{18,211}$ |  | 2, 2120 $\sim \rightarrow 37$ $\sim$ |  | 5, 5 | -3, 20 | $\therefore 2.55$ | 1,080 | - 1,270 | 4.50 | 250 | 12 |
| 405 | 010 | 87. | 90, ${ }^{4}$, ${ }^{\text {a }}$ | 93, $2 \times 3$ | 0,150 | 31,, ta | 3, 1.102 | \%, 231 | Pa. | 1,720 | 1,850 | 770 | 20 | 16 |
| ${ }_{235}^{145}$ | 130 | 1 | 20,01. | 14,778 | 1, 1 ,30 | 5,832 | $\cdots$ | 2300 | -355 | 300 | -35 | 335 | 10 | ${ }_{18}^{27}$ |
| - 1,235 | 200 510 |  | 2, 88.80 |  |  | -5,933 | -8, 8 \% | 2是, 2 |  |  |  |  | ¢,60u | 17 |
| -1,855 | 1,075 | 13,153 | 1,tment |  | LBe, 8187 | T20, inis | -20,ts | 23, +23 | 33, 300 | , 505 | , | -, 28. | 5 | 21 |
| 530 720 | 1,50 1,175 |  | 19, 0 | 74, 31.063 | 1,224 | \% ${ }^{0,32}$ | ¢, 14, | $\cdots \mathrm{i}^{-}$ | 1,38j | 505 | \% | ${ }_{8}^{8.56}$ |  | ${ }_{22}^{21}$ |
| 58,250 | 3,806 52,855 | 700 | , $74.40,2,48$ |  | 170,759 | 43 | - 0 -7, 900 | 2 ch | (1), | - | 54, | \%8, ${ }^{\text {c/ }}$ | , 040 | ${ }_{26}^{23}$ |
| 01,425 | 52,855 | \% | -1, ,38 | 2,055,84 ${ }^{\text {a }}$ |  | (3), ...s | 55\%,10.0. | $2 \times 4.92$ | 20, | \%, | 53, $7 \times$ | 2.4,305 | -50 | 26 |
| 135 | 50 |  | , 5 | ${ }^{1+1}$ | 2-2 | 0,227 | $\cdots$ |  | 4 | 330 | 335 <br> 805 <br> 0 | 135 |  | 25 |
| 200 500 | +120 | ${ }^{31}$ | \% ${ }^{3}$ | -33, ${ }^{19}$ | $18 \mathrm{c}, 17$ |  | arbe | 12,06] |  |  | 2,3:5 | 25 |  | 27 |
|  | 135 | 2,084 | 319, 10 | 317.56 | 29, 11.78 | 1.0, $0^{5}$ | 5, 5 58 | $\ldots$ |  | $\therefore 2$ | , 35 |  | B0 | 28 |
| -38,500 | 2,390 12.950 | 25,000 | 20, 333, 20.5 | -3, ${ }^{3,54,05 s}$ | $\begin{aligned} & 39,04,0.022 \\ & 29,17,710 \end{aligned}$ |  | - | $\cdots$ | 50t, 3 | - $\sim 3.30$ |  | 23,945 12,190 | ${ }_{7}^{50,730}$ | 29 |
| 120 | 35 | - | - | 15, $4-3$ |  | 5.95 | -935 | 4.315 | "5 | - | 200 | 130 | - | 31 |
| 1,505 | 275 | $\therefore .575$ |  |  | 28, |  |  | 0,0, |  | , | 5, | ${ }^{120}$ | -,575 | 33 |
| 2, 375 |  | ${ }_{29}{ }_{29} 12,150$ |  | 1,96, 363 | 382, 3+7 | , 4.058 | $\cdots$-257 | 175.595 |  |  |  |  | fors | ${ }^{34}$ |
| ${ }^{-35,870}$ | 3,880 12,820 | 27,030 530,780 |  | 边, |  | , | , , , | , 1 | ... ${ }^{\text {b }}$ | $\therefore$ | -0, | ns, | , | ${ }^{35}$ |
| 180 | 125 |  | 8, m - 3 | 8, 158 | $\cdots$ | ,236 | $\cdots$ - 0 i | ., ${ }^{-5}$ | $\cdots$ |  | $\checkmark$ | 2 E | 5 | 37 |
| 1880 18,815 | 5,090 | 20 250 | \% | ${ }^{13,30 \%}$ | 113,020 | a,tet 3 |  | A | 20,425 | 1: |  |  | 190 | ${ }_{39}^{39}$ |
| 58,265 | 11,055 | -8,000 | [.., |  | LLE, 1- | , - | \%, | $\cdots$ |  |  | , | , 10 | 400 |  |
| $\begin{array}{r}380 \\ .90 \\ \hline\end{array}$ | 310 |  | cin 11,167 | ${ }^{10,4,3 \%}$ |  | [21 | . 245 | $\cdots$ |  |  |  | 18.5 | 5 | 41 |
| 246,200 | 5u, 290 | 20,000 | $0,492,50$ |  | ,0\%5: | 5 E, | , ** | $\because$ | 407.375 | - ... | 2, | q, ${ }^{-3}$ | 2.500 | 42 |
| 29,2515 | 72, $\begin{aligned} & \text { 23,095 } \\ & 23\end{aligned}$ | 387, 1909 | 11,08, 007 | ${ }^{11}, 0$, | 80, | 1, 185 | , |  |  | , | : | -2, 35 | 1.2035 | 45 |
|  | 23,070 | 202, $2 \times 80$ |  | 2,08, 8, | ${ }_{\text {che }}$ | . $002,3,210$ | 1,356,693 |  | J,- | , ... | , | 20, a , | - | 4. |
| 528,703 | 17,290 | 1,172,206 | 1., tur | 310.139,093 | 23,40, 0 | , | -5...08, 501 | 3r.328, 5 5 2 | , | . |  | 2, | 2,50c.0nd | 4 |
| 12,330 8,850 | 500 <br> 390 |  | 8, | ,4, |  |  |  |  | - | oc, ${ }^{\text {a }}$ | ${ }_{c}$ | 4 | - 5.580 | ${ }_{4}^{48}$ |
| $\begin{aligned} & 525 \\ & 8005 \end{aligned}$ | 320 805 |  | 11,202 | 5 |  | ceth3 |  | , 805 |  | 3 | -4, |  | - | 50 51 52 |
| 5,580 | 2, 3,350 | 5, 81 | 1, 0 , | 2, $2,3,2,24$ | 2u, ur | 50, 5 | \%,05 | 1.a 1 | 25, |  |  | 1,..05 | 1,400 | 52 53 |
| 510 | 315 |  | \% 191 | 12, ${ }^{\text {F2, }}$ | 1, |  | ,tou | - . 35 | i, ins | 330 |  | 225 | - | 10 |
| 585 | 815 | -1 | 20, 192 | 14, 332 | 2, 135 | ${ }_{5}^{56,12,3}$ | - 0,3 | 3. ${ }^{431}$ | 1,320 | Wrors | ¢ |  | 10 | ${ }_{5}^{55}$ |
| \% 5,230 | ${ }_{3}^{1,080}$ | \% 397 | 1,258, |  | 250, ${ }^{5} 9$ | 558,75 | ${ }^{3} \mathbf{3 1 3 , 1 2 0}$ | 1-2,20 | - | - 2,4140 | ,440 | -705 | 2,.54 | 56 57 |
| 209, 2000 | 4 | \% 35.488 | - $0.2 .3,036$ | - $-10,3$ | 17,549, 20.3 | 35, 3a, ${ }^{\text {a }}$, 20 | 18,46, 160 |  | 2, $1, \ldots 8$ | 23, 23.05 | 35-70 | 33, ${ }^{\text {3, }}$ | Es,000 | 58 |
| $\underbrace{\text { 213,450 }}_{\text {215,010 }}$ | 105,020 10,050 | $2-0.53 \%$ 14.000 | , $3,931,034$ | \%3, 74,350 |  | 32, 370,780 | 20,285,400 | 7,172.53: | ${ }^{1,670,360}$ | 513, 17 | 3 l | ${ }^{0.0,385}$ | -4,000 | ${ }^{59}$ |
| -72, 7100 | $\xrightarrow[8,15]{10,050}$ | 10.000 | - 2000 | 2\%,235,821 | , 3 | - $3,120,1$. | $\cdots$-,4, | 2, 350,330 | 33\%, 80 | 0,2,30 | 5: 0 | 8,05 | $\ldots$ | ${ }^{60}$ |
|  | 25 |  |  | 3,932 | 400 | . 37.2 | 2.295 |  | 200 | ? | ${ }^{+0}$ | 20 | 1 | ${ }_{6}^{62}$ |
| 70 85 | 40 | 13 <br> 50 |  |  | 14,040, | $\begin{array}{r}1,083 \\ 28.840 \\ \hline 8.8\end{array}$ | 1,005 $\therefore \times, 045$ |  | 1, 1.300 |  |  | . $3^{3}$ | \% 20 | ${ }_{64}$ |
| -55 | 235 | 39. | 130, 416 | 129,09\% | $\ldots$ | 54,538 | . 34,69 | - | , 3,55 | 1,075 | -870 | 55 | \% | 65 |
| 2,755 20,300 | 2, 2,2785 | 20,081 |  | \% $3,1354,594$ |  | , |  | $\begin{array}{r}\text { 207,415 } \\ \hline 20,180\end{array}$ | 11,000 | 23,380 | - | 1,2,25 | , ${ }^{3}$ | ${ }_{6}$ |
| 2,175 |  |  | 1,412,45? | 1,479.539 | 420,-06 | 810,525 | 5 | 125,905 | 24,210 | 7,390 | 7,625 | ,200 | . 623 |  |
| 6,000 | 1,350 | 15,0,0 | $\therefore$-55\%, 145 | $\therefore 3-2,553$ | 367, 212 | -,285.90" | 835,035 | 212,295 | 55.045 | $\because \cdot 70$ | 23,0i5 | 1,000 |  | 69 |
| ${ }_{285}^{285}$ | ${ }^{220}$ |  |  | 2n, $7^{7}$ | 2,700 | - 5 ¢,352 | ,235 | 2, |  |  | 100 |  | ${ }^{\circ}$ | 72 |
| 2,500 | 1,245 | 537 | 575,032 |  | 107,504 | 2ai, 030 | 1.33, 020 | ․ar,350 | 21, |  |  | 3.0 | 523 | 32 |
|  |  | 2,250 | 6it,010 | 2010.531 |  | 2aremi |  |  | 20, 30.05 | 5 |  | - $2 \times 5$ | 20.075 | ${ }_{74}^{73}$ |
| \%9,125 170,880 | 28,785 08,300 |  |  | $\underbrace{26,-2,117}_{20,864,762}$ | 5,328,701 |  | - | 2,306 , 2t | 30, 5 | 27, 35 | 81, ${ }^{\text {a }}$ | - 52 | 20, 500 | 75 |
| - $\begin{aligned} & \text { 27, } 270 \\ & 57,005\end{aligned}$ | 8,300 <br> 6,720 <br> 6 | 10,300 $\cdots$ | \%,734,280 $7,521,027$ | 0,1204005 <br> $\substack{500,150}$ | 1.195,755 | $\begin{aligned} & 4,37, \ldots, \\ & 3,785,+60 \end{aligned}$ |  | 354,354 $51, \ldots 58$ 5 |  | - 2,500 | 20, 27.75 | +3005 | . | ${ }_{7}^{70}$ |
| 80 | 25 |  | 8,4,29 |  |  |  |  |  |  | 50 | ${ }^{25}$ | 15 | 1 | 78 |
| 125 | 215 | $\cdots$ |  | crentis |  |  |  |  | -, 0.55 | 120 |  |  | $3{ }^{3} 5$ | ${ }^{79}$ |
| 1, 1.15 | 215 195 |  | 28.250 | ${ }_{21}^{256,025}$ | 20,0642 | 13, 20 | , 1 3,000 | 23,743 | 0,05s | , 16 | $\bigcirc$ |  |  | ${ }^{81}$ |
| 13,980 23,500 | 5,190 |  | 3,050,645 | 6,030,540 | 2, $2,39,005$ | 3.832, 980 | 2,030,915 |  |  | - 5.570 | 12, tan | 7 | 2,900 | ${ }_{83}^{82}$ |
| 2-, 500 | -,250 | $\ldots$ | 5,901,29n | $5,837,879$ |  |  | 1, 5 52. 301 | 524,905 |  |  |  |  |  |  |
| 2,985 4,855 | 1,480 | 530 2,230 | $\underbrace{20,9,3}_{281,20 \%}$ | ${ }_{277,505}^{21,203}$ | 5, | 177,289 <br> 113,002 | (11, +000 |  | 17, 005 <br> 10,205 | 3,055 <br> 3,115 <br> 3,05 | 2, 2,55 | 775 <br> 010 <br> 10 | 1,750 3,00 | 34 85 86 |
| 0,135 | 1,970 | 1,235 | 77\%,000 | 204,975 | 154, 173 | 327,332 | 196.945 | 03,230 | 18,200 | 5,085 | $\cdots, 15$ | 1,300 | 3,000 | 86 |

Economic Area Table 3--LIVESTOCK ON HAND, LIVESTOCK SOLD, AND SPECIFIED



CROPS，BY ECONOMIC CLASS OF FARM：CENSUSES OF 1954 AND 1950－Continued

| Area 4－Continued |  |  | Area 5 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Econcmic class－Cont inued |  |  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Economic clags |  |  |  |  |  |  |  |  |  |  |
| 0 ther farms |  |  |  | Connercial farms |  |  |  |  |  |  | Other farma |  |  |  |
| Part－time | Reai－ dential | Abnormal |  | Total | Class I | Class II | Class III | Class IV | Class V | Class VI | Part－time | Res1－ dential | Abnormal |  |
|  | 200 |  | 902 | 881 |  |  |  | ${ }^{2} 5$ |  |  |  |  |  |  |
| 470 | 365 | $\cdots$ | 1，912 | 1，865 | 169 | 551 | 295 | 300 | 70 | 80 | 25 | $\because 0$ | Z | ミ |
| 480 | 470 | $\ldots$ | 1，772 | 1，738 | 217 | 801 | 340 | 175 | 125 | 10 | 30 | ．．． |  | $\stackrel{\square}{ }$ |
| 1.400 | 735 | 20 | －．， 130 | $\therefore 0.020$ | 363 | 2，25，3 | 1，420 | 670 | 205 | 155 | 4 | 30 | 27 | ¢ |
| 815 | 885 | 1 | 0.108 | 5,25 | 540 | 2，832 | 1725 | －95 | 215 | 50 | 205 | 1.0 |  |  |
| 945 | 885 | 12 | 6．780 | $\mathrm{Cl}_{0}^{0} 0$ | 5370 | 2，179 | $\therefore .570$ | 895 | 350 | 1\％0 | 170 | 120 |  | ！ |
| 5,520 4,985 | 2，755 2，175 | 121 |  | 190，584 | 52，554 <br> 27 <br> ,., 52 | 90,680 54,100 | 18.085 -9.390 | －7，515 | 2，335 3,20 | 415 <br> 1,215 | 820 800 | 300 315 | 41\％ | ？ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{r}730 \\ 895 \\ \hline\end{array}$ | 790 825 | $\stackrel{1}{2}$ | 5,15 $0,30 \%$ | 4.779 0.027 0.029 | 357 <br> 278 <br> 27 | 2， 497 1,929 | 1,515 $\mathbf{2}, 475$ | 270 8.5 | 290 385 | $\begin{array}{r}50 \\ 105 \\ \hline 15\end{array}$ | $1 r^{\text {F }}$ | 70 |  | \％ |
| 895 2,615 | 825 1,440 | 33 | 59，255 | 6,027 58,000 | 278 0,107 | 13，9，99 | 2.475 10.550 | 845 $3 .+15$ | 335 1.190 | 105 235 | ¢ $1+5$ | 110 1.0 1.0 |  | 11 |
| 2，500 | 1，325 | 159 | 53.05 ＋ | 5：3t2 | 3，722 | 21.041 | 19.00 | 5．400 | 1，754 | 096 | $48^{\circ}$ | 190 | $3{ }^{3}$ | 12 |
| －00 | 670 | $\cdots$ | $\pm, 350$ | 1，20 | 24 | 2，507 | 1，020 | 305 | 3 | 0 | C0 | 60 | ， | 13 |
| 815 | 760 | － | 5，5，34 | 5，300 | 256 | 1，tem | 2，180 | 730 | 305 | 145 | 150 | 75 | ¢ | 14 |
| 1，610 | 1，085 | $\cdots$ | 29，00． | 28.727 | $\underline{2117}$ | 15， 588 | ， 5.800 | 1，740 | $4{ }^{4}$ | 2.5 | $2 \sim$ | 80 |  | 185 |
| 2，015 | 1，250 | 154 | 37.20 | 36．720 | 2，41， | 23，58： | 14，745 | 3.995 | 1， 4 ， 5 | 4 | 215 | 110 | 30 | $1 t$ |
| 610 | 465 | $\cdots$ | ${ }^{51}$ | ， | 3. | 1，tet | 790 | L05 | 205 | 30 | ${ }^{-10}$ | 150 |  | 17 |
| 825 | 560 | 2 | $\therefore .054$ | 3 n | 5． 5.8 | 17，607 | 1，005 | 500 | 205 | 00 | 110 | 145 |  | 2 E |
| 1，870 | 2，685 | 1， 10. | 2\％0，010 | ${ }^{2} 82,5$ | 94．956 | 119， 115 | 38.550 | 8.301 | 2.510 | 435 | －60 | ＇10 | 5，319 | 17 |
| 12，405 | 3,200 1,215 | 2，109 | 207， 218 | 202，638 | 44.923 | $\begin{array}{r}\text { 88，} 515 \\ \hdashline .141\end{array}$ | －8，875 | 13，290 | $\begin{array}{r}2.535 \\ \hline 285\end{array}$ | 500 100 | 1．2－0 |  | 1，455 | 21 |
| 1，120 | 1.085 | $\cdots$ | 亿， | 5，401 | 278 | 3， | 2．205 | 350 | ${ }_{3}$ | 140 | 12． | 225 | 1 | 22 |
| 55，275 | 04,005 | $\ldots$ | 848.075 | 32.90 | 9 |  | 34640 | 70，105 | 32， 275 | 1u， 01 | $\cdots-5$ | 10,78 | 250 | 2 |
| 71，785 | －5，020 | $\ldots$ | T03，528 | 30,62 | 58.743 | $2780, \ldots 15$ | 2＋1，40 | 109，130 | 3\％， mo | 14，495 | 18，155， | 9.950 | 5.000 | 24 |
| 520 | 220 | 1 | S，39， | Ler | $\cdots$ | －， | $\therefore$－uab | 540 | 2 c | 4 | 10 | 20 | － | 2 |
| 1，020 | 380 | $1 \%$ | 9， 2,3 | 92，110 | 34.683 | 33，761 | 16．．．00 | $\cdots$ | 1.010 | 3 | $\therefore 10$ | 35 | 38． | 2 |
| 130，385 | 10，385 | 11， 2 co | ？ $0.10 \%$ ， $8^{\circ}$ | 14，242， 58 | 10，538，30： | ，－62，155 | 1，500， 110 | 204， $5=$ | ＋ | $5, \square$ | 15. | 2，024 | 19. | $2+$ |
| 124．495 | 21，885 | 21，076 | 12．8．83， 8.1 | $10,-12.54$ | 8，571．605 | ．0山．289 | 1，00． 160 | －18，50 | 45， 590 | 32,046 | $1-2.295$ | 2，＂， | 4.252 | 3 |
| 500 79 | 200 205 |  | 3，22 | 3，20c | 4 | 2． 090 2.12 | 100 1.600 | 20 | （\％1 | 5 |  | 25 15 |  | 31 |
| C，780 | 1.05 | ． | $\cdots{ }^{\circ} \mathrm{Ca}$ |  | 113， 50 | $11 \vec{e}, 2,0$ | 31，985 | ，209 | 1.080 | 15 | 1 | 10 | －$\rightarrow$ 2 | 33 |
| 11，310 | 1，250 | $\cdots$ | C－6．1．4 | 2020＋30 | 07．58\％ | $10 \cdot .005$ | $55,1+5$ | 12，3010 | $\therefore \rightarrow 8$ \％ | 5 H | $\therefore 80$ | ， | 1,04 | 34 |
| 205，415 | 35．385 |  | 12．$\because$ ， | ㄴ．08t ． 2.3 | S．－－2，99． | 5.010 .50 | 1，273， 0105 | $\because \sim 206$ | 51.3 | 11，－mis | 12．340 | 1，$\cdot \cdots$ | $2 \cdot \sim$ | 35 |
| 313，650 | 31.925 | 35.4 | 24．20，141 | 10．102，27 | 3，018，901 | － $0,324,875$ |  |  | 101，820 | 13，15 | $1+.305$ | 1，055 | 10，w，U | 3 \％ |
| 255 | 270 | $\ldots$ | 3.00 | ¿．uciz | $\because$ | 1．5： 6 | 185 | 200 | 5 | 3 | ¢ | 20 |  | 37 |
| 645 | 355 | ．$\cdot$ ． | 40 | $\cdots$ | 20 | 1． 51 | 1．${ }^{\text {a }}$ | ＋05 | $\therefore 0$ | 1204 | 1.4 | to |  | $3 \pm$ |
| 12，715 | 8，230 | $\ldots$ | $\cdots \mathrm{Comla}$ |  | 78，091 | 70，600 | 中2．950 | 25，005 | 15．355 | $2, \ldots 10$ | 4， 4.40 | 80 | 200 | 3. |
| 45，445 | 12， 040 | $\ldots$ | 820.205 | 36.0 .17 .49 |  | － | 12，14： | 88，000 | 31.5 | ．2－4 | $2+3.5$ |  | \％ou | 4. |
| 410 | 54.0 | $\ldots$ | ， | r－ | 30.3 | 2， 21 | 1，025 | 305 | 1.5 | $\cdots$ | $\bigcirc$ | ${ }_{-5}^{35}$ | 1 | $\cdots$ |
| 7.5 | 480 | $\ldots$ |  |  | 20 | 2．00 | 1， 05 |  |  |  |  | － |  |  |
| 2：9，535 | 135.985 | $\cdots$ | 5，85．W00 |  | －5， | －迷，1p\％ | 1．－12．0219 | $36-730$ | 1－4．850 | －8，0：0 | －3，－25 | $\cdots, 110$ | $\therefore 505$ | 43 |
| 254，420 | 68．010 | $\ldots$ | $0,011, \ldots$ | a，＋ha， | 713，921 | ［12．2． | ，7ter ${ }^{\text {a }}$ | ＋34．086 | 20， 0 ．on | 54.25 | 35，．63 | －$\because, .4$ | 2．6．21 | $\cdots$ |
| －0， 810 | 30，500 |  | 1，＂Naty |  |  | 18.275 | －34， 4 | $11^{\prime}+6{ }^{n}$ | 4.235 | 10， 30 | 14，1455 | 1．0ut |  | 45 |
| 91，340 | 22．940 |  | 2，390，013 | 2，4，un | 1，5．0． | 示7．40 | R－2，＂t | －51，＂50 | 9， 0 | 20， 0 ， | 2，，05 | ¢，225 | 11.981 | 4t |
| 2，412，792 | 310，263 | $\cdots$ | 1．7．27， 188 | 207，413．00， | － $0^{0}$ | 19． 4.478 | 14，324．t4 | －12．3）${ }^{\text {a }}$ | $1, \cdots \cdots, 137$ | －00， 5.48 | $4 \mathrm{4}, 80$ | 15，005 |  | 4 |
| 63，015 88,390 | －0，700 |  | 5，278，140 | 5，100， 035 | 530.500 96.510 | －1us，30 | 2， 24.0 | －20， 10.405 | 10．3020 | 7,855 $\times 3945$ | 15，130 | 3.5 500 | $\ldots$ | － |
| 705 | 405 | 1 | 7，171 | 4，430 | 54.4 | 3，297 | －， $0^{-5}$ | 705 | 25 | ef | 100 | 135 | ： | $5:$ |
| 755 | 545 | 1 | $\therefore$－ | －+4 | 3 E － | $\therefore 128$ | $\therefore$ 速 | 1.150 | － | 175 | 18.5 | 150 |  | 51 |
| 9.895 | 3，385 | to | 585．371 | －82，481 | 106，10． | 304，194 | 132，81 | 31，0\％： | 7，060 | 1，＋2\％ | 810 | noc | $1.3 \%$ | 52 |
| 9，225 | 3，330 | 30 | （ata， 396 | 1，14，70 | 61， 040 | 20－00 | －2u， | ${ }^{4} 4.695$ | 12．050 | 5，035 | 2， 390 | 5 LE | 05 | 53 |
| 650 | $\stackrel{40}{ }{ }^{3}$ | 1 | －141 | －．315 |  | $\therefore 229$ | 2，08 | 700 |  | U5 | 45 | 125 |  | 5. |
| 725 8.750 | 535 | $\because$ | 7.030 57.0 .38 | 572， 238 | a． 380 | 2， 272 | 2， 200 | 1．1．5 | $\begin{array}{r}420 \\ \hline .539\end{array}$ | 1＋5 | 1.5 | 120 |  | 55 |
| 8，750 | 2，635 | －0 | 575.948 | 52\％，21t | $a_{14} \cdot 302$ | 305.119 | 131，00 | 30,600 | 7．535 | 1，5－5 | 805 | tho | 1.207 | 5 |
| 8，955 | 3，245 |  | 110， 142 | c．07．929 | \％－，， | －20，085 | 220， 200 | 58，030 | 12，30， 5 | － 4.89 － | 1，320 | － 40 | tc． | 5 |
| 200,765 332,570 | 40.715 110,035 | 250 | $30.170,590$ $12,100,097$ |  |  | ${ }^{15} \cdot 3+1,000$ | 20， $0^{72,039}$ ， 500 | 1，07，405 |  | 85.025 149 | 3－100 | 31．25 | 30， 3000 | ${ }_{5}^{58}$ |
| －5，130 | 10，039 | $\ldots$ |  | －5， | ，389，34 | 2．．13．，290 | 5，．0．0．500 | 1．10\％，490 | 200．300 | 121，325 | 20.280 | 1，000 | $\cdots$ |  |
| 70.015 | 8，055 | ．．． | 23，088．522 | 13，030．172 | 1．74．02： | $10 .+10.415$ | 8，250，，900 | 1，195，8．0 | 209.655 | ＝2，．45 | 34，355 | ，．99－ | 1.000 | ¢1 |
| 210 | 35 | $\cdots$ | 54．7 | － |  | $\stackrel{1}{29}$ | 150 205 |  | 10 | $\cdots$ | 10 |  |  | 02 |
| 2.035 | 130 | $\ldots$ | 12．963 | 12．408 | $\ldots$ | 5，195 |  | 40 | 225 | ．．${ }^{5}$ | 10 | $\cdots$ | $\ldots$ | t． |
| 1，790 | 125 | $\ldots$ | 14．10－ | 13， $2 . .4$ | $\cdots=$ | $\bigcirc .005$ | 5，19 | 2.205 | 230 | $\cdots$ | $\because$ | $\ldots$ | 12 | 05 |
| 43，020 | 2，195 | $\ldots$ | 5．3，107 | $3 \mathrm{c} 3,100$ | 144，8411 | 159．452， | 61，380 | 13，200 | 2，2e | $\cdots$ |  | $\cdots$ | $\cdots$ | 5 |
| 31.565 | 3，025 | $\ldots$ | 434．021 | 49.1 | 90． 595 | －12， 53 | 130，125 | $-3.000$ | 5．5：0 | 200 | $\therefore .000$ |  | －0 | 87 |
| 37，030 | 500 | $\ldots$ | 330004 | 330,259 | 115，117 | 150，592 | 54.906 | 8.385 | 1，240 | $\ldots$ | $\cdots$ | $\ldots$ | ．．． | － |
| 27，340 | 1，5\％0 | $\ldots$ | $4 \mathrm{CT}, 150$ | 400，891 | $44_{1}, 249$ | － 0 ， 010 | 11．045 | －2，100 | $4 \cdot+15$ | ．．． | $<0 \cdot 5$ | ．$\cdot$ | $\cdots$ | ＋ |
| 175 | 70 |  | 0，ub | t，\％ | $5+0$ | 2，130 | 1．925 | 595 | 150 | 30 | 25 | 35 | 6 | T |
| 105 | 65 | 1 | 7．0．0 | b，435 | ste | 2，294 | $\therefore 8$ | 1.070 | 275 | 90 | 35 | $\sim$ | 2 |  |
| 1,250 1,485 | 450 -30 -4 | $\cdots$ | $\begin{array}{r}271,578 \\ 315 \\ \hline 1208\end{array}$ | 2n4，${ }^{\text {an }}$ | 20， | 1－7，045 | （2， 12.50 | $1,2,80$ 3,2030 | 2， | 20.40 |  | 1－4 | 1.225 | 73 |
| 38，130 | 8，425 |  | 4．751．055 | 7，082， 1.105 | 1，083，70． |  | 二，051，300 | －08，210 | － | 10， 2,05 | ，12\％ | 3，2\％ | －$t$ ，$=00$ | $\because$ |
| 32，985 | 7.545 | 1，875 | 14．0，045，229 | 1． $14.20,059$ | 1，518， 37 | 0，380， 351 | －，702，590 | 1，09，970 | 15，，200 | 47， 0 | 13，－70 | 3， 950 | 1 1．00 | 75 |
| 15．165 | 3，100 | ．．． | $\sim, 820,520$ | $4,812, \cdots$ | 700， 045 | 2，879，30 | 1，012，190 | 200，-20 | 19，$=$ | 1，095 | 2.75 | 200 | $\cdots$ | 7 c |
| 3，25 | 330 | $\ldots$ | －，451，003 | 7，420，119 | 70，558 | A， $\mathrm{E}^{2} 2.105$ | 2，438，400 | 538，53＊ | 45.745 | 20， 5 5 | 13.495 | －，250 | $3.0 \pi$ | 7 |
| $2-5$ | 45 | 1 | 4，481 | 4,431 | 310 | 2，354， | 1，280 | 30 | 120 | 25 | 30 | $1{ }^{5}$ | 5 | 78 |
| 3，035 | 40 | $\cdots$ | 3，867 | 3.802 | 179 | 1．433 | 1，549 | 451. | 205 | 30 | 50 | 35 |  | 78 |
| 3,035 2,200 | 200 | ． 7 | l68，70t <br> 110,37 | 208，416 115,909 | at， 501 | 96,394 52,770 | 30,120 39,36 | 20，000 | ${ }_{1}^{1.835}$ | 315 400 | 150 340 | 50 | ${ }^{\circ}$ | 8 |
| 35，+ ， 65 | 2，300 | 49 | 5，000，027 | 4，998，352 | 806,025 | 2，938，092 | 948，054 | 14＊． 995 | －8．910 | $\cdots .385$ | 3，975 | 7，${ }^{\text {are }}$ | －voic | 8. |
| 37．810 | 3，210 | $\ldots$ | 3，157，106 | 3，147，536 | 313.24 | 1，512，467 | 1，03．, ，${ }^{\text {a }}$ | 200，000 | 40，835 | 5，4，0 | ＂，070 | 2，540 |  | － |
| 3，030 | 825 | 10. | 124，595 | 123，450 | 21.920 | 22，525 | 23.92 | －．54 $=$ | 2，250 | 285 | 3：0 | 3. | 20 | 4 |
| 3.400 | 905 | $\ldots$ | 42，187 | 92， 060 | 11，077 | 3t． 395 | 30，880 | 10，530 | 2.175 | 810 | －30 | $1{ }^{2}$ | 1．．＇ | 59 |
| －，－40 | 1，065 | 300 | 2－3， 3 | 205，83000 | －2，089 | 130，375 | 55，425 | 11，105 | 3．715 | 503 | 990 |  | 1．\％ 1 | R |

Economic Area Table 3.-LIVESTOCK ON HAND, LIVESTOCK SOLD. AND SPECIFIED
[Data are based on reports for only


CROPS, BY ECONOMIC CLASS OF FARM: CENSUSES OF 1954 AND 1950-Continued
a cample of farms. See text]


Economic Area Table 3.-LIVESTOCK ON HAND. LIVESTOCK SOLD, AND SPECIFIED


[^27]CROPS．BY ECONOMIC CLASS OF FARM：CENSUSES OF 1954 AND 1950－Continued
sample of farms．See text

| Areas 7 and F －Continued |  |  | Area 8 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economac class－Contanued |  |  | $\begin{gathered} \text { Total } \\ \text { a11 } \\ \text { farms } \end{gathered}$ | Economic clabs |  |  |  |  |  |  |  |  |  |  |
| Other farme |  |  |  | Commercisl farms |  |  |  |  |  |  | Other farme |  |  |  |
| Part－tıme | $\text { Res } 2-$ $\text { dent } 1 \text { al }$ | Abnormal |  | Total | Class I | Class If | Class IYI | Class［8 | Class v | Class VI | Part－time | $\begin{aligned} & \text { Res } \mathrm{He}_{1-} \\ & \text { dentral } \end{aligned}$ | Abrormal |  |
| 235 | 300 | 2 | 3.454 | ．． 739 | 4 | 174 | 531 | 77 | 700 | 540 | 345 | 370 |  |  |
| 585 | 450 | 13 | 8，547 | －0，460 | 1. | 283 | 1，248 | － $2+0$ | 2，055 | 1.330 | 875 | 700 | $\ldots$ |  |
| 490 | 680 | 30 | 4，9\％ | 5,285 | 82 | 376 | 1，187 | 1，545 | $1, \cdot 63$ | 1.160 | 585 | 705 | ．．． |  |
| 1，310 | 985 | 119 | － 1.6336 | 17.654 | 48 | 743 | 3．388 | 5.201 | －， 235 | 3.04 | 2.080 | 1，502 | $\ldots$ |  |
| 870 1,015 | 1，216 | 18 | 15， 301 | 8.8 | 2 | 500， | 1，061 | $\therefore 325$ $\therefore 2020$ | 1， 2 ？ | 1,170 1,775 | 1.180 1.555 | $\underset{\substack{1.315 \\ 1.025}}{ }$ | $\ldots$ |  |
| 5，205 | 3，570 | 4.51 | 132．45？ | 122．287 | $\therefore 1$ | 17.015 | － | 33.726 | 21，＋2， 2 | 7，770 | 7.280 | 4.709 | $\ldots$ |  |
| 5，380 | 2.740 | 1，153 | 117．173 | 105．117 | 1.331 | 1．，373 | 31．．98 | 34.316 | 2：，375 | 25，330 | 8，235 | 3.426 | ．．． |  |
| 795 | 880 |  | 11，Jen， | 7.736 | 1 19 | sin 1 | 1，832 | ．．．iel | 1，＋m 5 | 1，200 | 1，125 | 1，225 |  | 4 |
| 965 | 805 | 13 | 11，850： | 7， | $?$ | 384 | 1，083 | 2.16 | 2，505 | 1，755 | 1.505 | 1，335 |  | 15 |
| 2，540 | 1.575 | 20 | 1.37 | 58，47 | $\cdots$ | －，．iz8 | 19，5tio | 15． $3=$ | 11． | －， 2,45 | 3．70 | $\therefore 554$ |  | 11 |
| 2，915 | 1，300 | 553 | －1， 018 | 52，478 | ． 55 | －， 288 | 14，815 | 15，31． | 11，5， 3. | 5.730 | 4.285 | 2，255 | $\ldots$ | 12 |
| ${ }^{010}$ | L85 |  | 8，225 | －10 | $\perp^{-}$ | 二゙ロ | 1，4 ${ }^{2}$ | 1.88 | 1，510 | 970 | 903 | 1.005 | $\cdots$ | 23 |
| 895 1,545 | 725 1,085 | 172 | ${ }_{31}^{1} .408$ | 27,317 27.63 |  | $\begin{array}{r}3+7 \\ 20.158 \\ \hline\end{array}$ | 1．5－9 | － 345 | $\begin{array}{r}4.350 \\ 5.785 \\ \hline, 085\end{array}$ | $1,+35$ 2,000 | 1.356 $\times 8.85$ | 1，275 | $\cdots$ | 15 |
| 1,545 2,415 | 1,085 1,005 | 172 | 31，088 | 27． $35 \cdot 1$ | $\xrightarrow{15.0}$ | $\bigcirc$ | 8.815 | 11．49\％ | 5.785 8.900 | 2,06 4,15 | 1.85 3.520 | 2， 2 | $\cdots$ | 15 |
| 630 | SE5 |  | ，4i4 | －4， 139 | $\cdots 3$ | 2 | 1． 532 | 1，8ns | 1．375 | ＂\％ | 96 | 120 |  | 17 |
| 880 | 125 | 18 | 9，234 | － 3 ， 349 | L | 334 | 1．cee | －．2．45 | 2，1400 | 1，13 | 1．115 | 75 |  | 13. |
| 5.070 | －． 835 | \％ | 154．75\％ | 14＊＊） 14 | 2.154 | $\therefore 8$ | $\cdots$ | 2，\％ $0^{\text {a }}$ | 12，00． | $\therefore 23$ | － $2 \times 2$ | 2.523 | $\ldots$ | 1 |
| 8.210 | 3.0 ats | $\therefore .414$ | 12， 576 | 1.4 .8 | 1．$\because \sim$ | 1．，${ }^{\text {a }}$ | $\cdots$ | 4.35 | 24.30 | $\therefore$, | 8.800 | 3． 1565 | $\cdots$ | 2. |
| 1，040 | 1.02 | 1 | 11．\％ | －130， |  | 4.8 | 1，${ }^{101}$ | $\cdots{ }^{2} \cdot{ }^{2+5}$ | 1.805 | 1．．＂${ }^{\text {a }}$ | 1.775 | 1，595 | $\cdots$ | $\cdots$ |
| 1,325 101,055 | 1，325 | 1.1730 |  | 1，351， 593 |  | 1． |  | 34， 3 ， 3 | 30，${ }^{2}, \cdots$ | 15，${ }^{\text {ate }}$ | 1． 3.000 | 104．8．830 | $\ldots$ | 2 |
| 101,055 107,235 | \％8． 19.15 | 1,133 $\therefore+25$ | 1， $1,517,53,53$ | 1，351，533 | $3,6.3$ $\cdots, 3 t, 3$ | $\therefore \cdots$ | 336,35 $\cdots 3$ | 34， 395 | 30 men, tel | ${ }^{1514.35}$ | 23， 27.320 | 109,830 93,804 | $\cdots$ | 2 |
| 550 | 2t． |  | $\cdots{ }^{2} \times$ | 2，8＊＊ | 3 | $\because$ | $1,1,8$ | ＋ 21 | 1，555 | 14. | 825 | 265 |  | 25 |
| 815 | 350 | 1 | 1．75＝ | ar | $1^{=}$ | 3.1 | 1.56 | ． 3. | 1．35 | 1，43 ${ }^{\text {a }}$ | 1，175 | （1） |  | 2 |
| 2.250 | 4.5 | 31. | 5. | S | 1．，${ }^{\text {a }}$ | $\cdots$ | b，in ${ }^{\text {a }}$ | 2．230 | 8.3 | 3，, L | $\cdots 25$ | 8， 5 |  | $=?$ |
| 1.955 | 315 | $\cdots$ | 4，5？ | －5．417 | 1.4 ＂ | $\therefore$ Let | 1． 08. | L．at |  | 3， 102 | 2.105 | 788 | $\cdots$ | 23 |
| 125.575 | 22，300 | －4．0．0． | $\cdots 3.37$ |  | ＋－ | 1， $\mathrm{B}^{2}, 30$ | 1， $1.4 .3, \ldots 5$ | －1．．． | 50， | 29， | 184．335 | 3？ 3 3， | $\cdots$ | 2 |
| 470 | 123 |  | 1．．21 | ．．$^{2}$ | － | ： 2 | 1， | $\cdots$ | －． 1 | 3 | tos | 185 |  | 31 |
| 775 | 31. | 13 | ， | $\cdots=$ | 3 | \％ |  |  | －14 | $\ldots$ | ．，315 | －21 |  | $3:$ |
| 5，500 | 1，065 | 1.88 | 171， 38. | $\ldots+\cdots$ | $\cdots$ | 4．313 | $\therefore$ | $\cdots \cdot 1 \cdot$ | ， |  | ，Petis | 82 |  | 33 |
| 7，365 | 1．250 | －3，－ | －．178 | $\cdots$ | $\cdots$ | 3．ini |  | $\cdots$ |  | 4, | 2， 2 ＂ | 1，058 | ．$\cdot$ | 34 |
| 140，310 | 21.050 | 38，02 |  | ，．1］，A1 | $\because 3{ }^{4}$ | 1．120．0．5 | $\therefore$－ |  | $\because$ | 24.4 |  | 23.25 |  | 39 |
| 181，590 | 43，53 | 107， 103 | $\cdots 4.157$ | ，3 3，57＂ | 2，3，${ }^{2}$ | ＂${ }^{\prime \prime} \times 2$ | 20.03 | 1，＋1－， | ＋23， 4 ＋ | 4 4 － | ．．$i^{*}, 1$ ： | 32.05 |  | 35 |
| 215 | 355 |  | ＇．1＇ | 云，＇1 |  | － 1 | 2．an | ：．53： | 1，, 1 | ． | $u$ | 25： |  |  |
| 725 | 397 | 11 | 0.1 |  | 1 | An | 1．．．－ | 1． 20 | 1， $\mathrm{H}^{2}$ | 1，1， 0 ， | 1． 19 | 115 | $\cdots$ | 33 |
| 21，325 | 8，21： | $1 \times 7$ | \％e． 11 | 5＂， | －${ }^{\text {c }}$ | U | 140，10， | 4， | － | 21，35： | 30， 89 | 13．425 |  | 3 |
| 4，\％30 | 14，：512 | $\therefore 731$ | －$-3,38$. | －．．4，$\cdot 1.3$ ， | $\therefore 0$ | ，3＂ | －＂， | －14．2 | 20． 335 | 江，足 | － | －1．3 ${ }^{3}$ |  | $\because$ |
| 710 | 220 |  | 1．1． 1. | 0.721 | ＋ |  | 1， 3 |  | 1， 35 | 1，11＇ | 4 | ＋3F |  | 4 |
| 980 | 579 | ＋ | 15， 0.23 | $8,2+3$ |  | 33：－ | 1， 4.4. | ．．． | $\cdots$ | $\cdots$ | $1, \cdot 4$ | \％ |  | 4. |
| 072， 14.5 | 189， 716 | ${ }^{\circ} 150$ |  | 1，38．． 1 ＂ | 1 | 1，uni,$\ldots 7$ | 组， | －！ | $\cdots{ }^{-1} 5$ | 135． 2 | －－．，${ }^{\text {a }}$ | ${ }^{-1} 1.235$ | $\ldots$ | － |
| 472，350 | 117.275 | －11，000 | 16，．33，425 | ，1＊5 | ， 34 | Lat，3 \％ | $\therefore$ ， 1.1030 | －，0210．955 | －1，1＂ | 1，A2， | 88．． 337 | 173．3－7 |  | － |
| 17e． 515 | $4 \mathrm{7} \cdot \mathrm{C} 52$ | 1，．54 ${ }^{\text {c }}$ | 7，320 | －4．e． 1 |  | －1， 0 ¢ | C1＂ | Cee．3－ | －$\because 11$ | －4，${ }^{4}$ | 190＇65 | ta．${ }^{\text {P }}$ |  | 4 |
| 121.535 | 38.800 |  | $\therefore 5.835$ | 3，234， 15 | 1 | 3n， $3^{3}$ | ＂${ }^{\text {－}}$ | $\cdots \cdots$ |  | E，－${ }^{\text {a }}$ | $3, \cdots, \ldots$ | －5．： 515 |  |  |
| 2，881．503 | $\therefore 19.57$ | 1．62－389 | －8．799．4． | － 5 ，7\％，gir | $\cdots$ | 1．－1，1， 793 | ， | $\cdots$ | ＋1． 3 ？${ }^{2}$ | ，L－4 | ．．－$\cdot$ ， | ${ }^{5} \mathbf{C} .587$ |  |  |
| 80.065 105.575 | 10.135 0.955 | 1，$n$＋1 | －11．5．0．3 |  | －． 113 | 32，－ | 2．－ | 43 | －11， 12 | $\cdots$ |  | 12． 30 | ．$\quad$. | － |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 820 815 | 593 | $2^{2} 8$ | 5．78 |  | 35 | $3 \%$ | 1， | $\ldots$ | 1．804， | $1,2^{43}$ |  | 4 |  | 5 |
| 15，700 | 4，425 | 1， 5.5 | －9，${ }^{\text {a }}$ | －45 -3 ？ | ． | $4+35$ | － | L． | $\cdots$ | 21， 5.50 | 1，1， | \％， 285 | $\ldots$ | 52 |
| 9，280 | 3，005 | 1，2m | 3， 3.75 | $375, \cdots$ | \％ | 3， 1.7 | ，20r | 3 | ${ }^{4.4} \cdot 0^{-5}$ |  | it． 355 | t．005 |  | 5 |
| ito | 54 |  | $+63$ |  | 32 |  | ． 1 | 5. | 1， $\mathrm{B}_{\text {ct }}$ | ga | 1，015 | 59 |  |  |
| 805 | 510 | 18 | 4.351 | 8，241 |  | 3＂4． | 12.78 | ， | 2，2m | 1，274 | i，us | －15 |  | 5 |
| 13，030 | －．500 | 0 | －17098 | 383， 383 | $\bigcirc 175$ | $\cdots$ | 13， 2.85 | 12，305 | 1. | 12，\％ty | 4.585 | 1， |  |  |
| 2．920 | 2．775 | 1.081 | 3，33．257 | －98．5 | － $0 \cdot$ | ，${ }^{3}$ | $\cdots \mathrm{CBr}$ | ＋1， | 98，834 | 25，420 | 12， 9 | Con |  |  |
| 182．450 | 39，240 |  | 8, | 8，138．461 | $1-\cdots 0$ |  |  | －2－2．23 | 1，088．355 | 35\％，300 | 312， 2 ur | $\cdots$ |  |  |
| 285，935 | 72.195 -.485 | $\cdots$ | 21，983．0 3,320 | 1，30， 3 ， | LPP．1－： | 1．3．2．t1－${ }_{\text {a }}$ |  | 3．178．325 | 1.72 .155 | 531.455 | 4， | 14．0．15 |  |  |
| 69， 6 mid | －1，420 | 5，074 | ，$\because 2$ | ，008， 4 | 1，585 | －8u， 381 | 1，1，31， 35 | 45.205 | 35き， 915 | －，Mn | ＋a， | －259 | $\cdots$ | － |
| 375 | 55 |  | －， | $\therefore$ ，$\square^{\prime}$ | 33 | 53.7 |  | 二，江 | 125 | 13. | 105 | 25 |  | $\cdots$ |
| 255 | 35 |  | －29： | 的， 3 | 20 | 为 | ， | $1, \cdots 35$ | ee： | 100 | 14 |  |  | － |
| 3，800 | 3.5 | 16 c | 113．40 | 121，i．${ }^{\text {a }}$ | － | 1，17e | －03 | 31.25 | 11． 335 | 1，305 | 1．e | ＂+1 |  |  |
| 2，080 | ． 255 | 158 | 115，3＋ | 4．， | $\therefore 59$ | i－1． $\mathrm{m}^{3} 5$ | 3， 25.5 | － 3.31 | 2．．，uns | 1，225 | $\cdots 1$ | 15.5 | $\cdots$ | t |
| 88，540 | 2．565 | $\cdots$ | 3，303， 5 ， |  | － 4.1 .5 | 0 | 1，335，5， | 201， 55 | 271，805 | 34，346 | $\cdots$ | 1，395 | $\cdots$ |  |
| 49，030 | 2.535 | －． 95. | 1,540 | 1．544，e： 5 | $\cdots$ | $\cdots 1.12$ | san icze | 431.035 | 184．710 | － | 39，420 | $\therefore 125$ | －．． |  |
| 72， 37.4 | 20.35 | 1.80 |  |  | 131.085 |  |  |  | 22， 21.305 | 2－315 | 3e， 515 | 53. <br> 75 |  |  |
| 215 | 116 | $=$ | －， 0 ， | S，＂3 | 12 | 3.4 | 1，こ1 | 1.220 | 710 | 13＊ | 236 | 95 |  |  |
| 180 | $\therefore$ | 11 | 4， 4.10 | 3.830 | 12 | －$\times$ L | 1，205 | 1，25．5 | ${ }_{\text {ent }}$ | ${ }^{2} 55$ | $10 \cdot 5$ | 55 | ．$\cdot$ |  |
| 1，356 | 715 | 1：5 | 59， 2,23 | 57．213 | ， 83 | 7． 100 | $\therefore 1,88=$ | 17，845 | 8，27 | 1，77\％ | 1， 145 | － 35 |  |  |
| 1.200 | 205 | 29 | 108，205 | et， 705 | 5 | ＋，225 | ［－， 55 | $1 \cdot \mathrm{n}$ | 2．5．25 | $\therefore \therefore .85$ | 1，3＂5 | C5 |  |  |
| 40.690 | 12，475 | 1， 003 | 1，505，400 | 1，008，840 | ＋．12\％ | $\cdots$ | but．505 | 581.4 | 198，835 | 30．20 | －r， Oc | 1.380 |  |  |
| 17．000 | 3，125 | Lise | 1，．55，300 | 1，232，4， 5 | 21，+10 | －3i4，39］ | 4.285 | 3．1．${ }^{\text {a }}$ c | 15．1．0st | 3e， 705 | 1t．pers | － 010 |  |  |
| 15，000 | 2，4－5 | 1， BCO | －218，55 205 20505 | 393,064 203,170 | 2.000 | －r，5ith | 1t－2． 5 |  | ＋i， 115 | $\cdots$ | 1－2．0． | － |  |  |
|  |  |  |  |  |  |  |  | ‥17t | 1，29： | －35 | －1－ | is |  | 7 |
| 330 | 75 | 11 | 7，245 | 0.2 |  | 383 | 1．020 | ．， 31. | 1.025 | $-x$ | 4 | 12： |  |  |
| 0，920 | 4.0 |  | 28.033 | 2－9， $2 \times 3$ | －．， 2.5 | －2．372 | 14．720 | B＜，80¢ | 29，395 | －． 175 | 0,020 | $3-6$ |  | ec |
| 3.735 | 4 S | 22 | 229．305 | 20，1－0 | $1 . .70$ | 35，20\％ | 101．${ }^{\text {13 }}$ | 32，＂ 4 ＂ | 45.435 | 8，510 | 7.38 | 1，2e5 |  |  |
| 40， 3.45 | 5.450 |  | 3．6＋3， 3 ， 0 | 3，572， | $\therefore .305$ | 1．8n， 903 | 1，312．89 | 2－3，065 | 312．05 |  | 2， 2 20 | 1，－－ |  |  |
| 59，240 | 5.190 | 3.486 | 4．321，538 | －－，227． 803 | 3：200 | n31，128 | 1，637，005 | 2，314． 725 | 524.780 | 30,505 | 87，425 | ¢． 150 | $\ldots$ | 3 |
| 3，745 | 1，730 | 202 | 195，874 | 100，004 | 4，7 | 14，090 | 33．296 | 30，320 | 15．785 | － | $\cdots, 195$ | 1，680 | $\cdots$ | 3 |
| 2,780 4,305 | 1，305 | 885 | L23．tas | 125，893 | 235 | 9， 320 | 35.155 | 3． 2.256 | 2． 8 B4 | 1520 | 5.055 | －．－＇ | $\because$ | 85 |
| $\checkmark, 305$ | 2，005 | 54. | 42,28 | 87.7017 | 1，170 | 15，175 | 37．740 | 25．035 | 12，105 | 3.785 | 3，2x | 2，© $\mathrm{E}_{0}$ | ． | 3 |

Economic Area Table 3.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND SPECIFIED
[Data are based on reports for only


[^28]CROPS，BY ECONOMIC CLASS OF FARM：CENSUSES OF 1954 AND 1950－Continued a sample of fermb．See text］

| Area 9－Continued |  |  | Area 10 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic class－－Continued |  |  | $\begin{gathered} \text { Total } \\ \text { atal } \\ \text { farrs } \end{gathered}$ | Economic clags |  |  |  |  |  |  |  |  |  |  |
| Other farms |  |  |  | Commercial farme |  |  |  |  |  |  | Other ferms |  |  |  |
| Part－time | ${ }_{\substack{\text { Rest－} \\ \text { dent } 181}}^{\text {al }}$ | Abnormal |  | Total | Clase I | 1988 II | ${ }^{\text {Class }}$ III | Class IV | ${ }^{\text {Class }} \mathrm{\nabla}$ | Class VI | Part－time | ${ }_{\substack{\text { Real－} \\ \text { dential }}}^{\text {ar }}$ | Abnormal |  |
| 145 | 155 | $\ldots$ | 2，338 | 2，36 | 0 | 100 | 312 | ${ }_{50}$ | 555 | 430 | 3is | 535 |  |  |
| 3.5 | ${ }_{3}^{275}$ | $\cdots$ | － |  | － | 137 <br> 200 | 405 | ${ }_{8,46}^{426}$ | 2，125 | ${ }^{1.070}$ | 1，245 | ， 365 |  |  |
| 935 | 530 | $\ldots$ | 14，${ }^{\text {a }}$ ， | $8 \rightarrow 7{ }^{\text {a }}$ | 32 | $3<3$ | 1，150 | 2，352 | 2，640 | 2，450 | 2.700 | 2，775 |  |  |
| ${ }^{685}$ | 74.5 | $\ldots$ | ${ }_{0}^{0,172}$ | $\stackrel{-2 \mathrm{zt} 1}{ }$ | 7 | 280 | 10 | 1，161 | 2，240 | 2825 | 2， | 1，170 |  |  |
| 3，655 | 2，560 | $\cdots$ | 80，290 | 70,58 | 3，974 | 13，0．50 | 16，900 | 18,040 | 14，760 | $\bigcirc$ | ${ }_{5}^{1,610}$ | 1，900 | $\ldots$ |  |
| 4，320 | 1，005 | ．．． |  | 53，321 | $\bigcirc 958$ | －，121 | 16，3，4 | 15，177 | 13， 1 tc C | ， 45 | $8,2,5$ | 4.712 | $\ldots$ |  |
| 655 | 700 | ．．． | 0.081 | 4.211 |  | 283 |  | 1，126 | 2，170 | 305 | 875 | 1，005 | $\ldots$ |  |
| 875 1,880 |  | ． | 3， 38.89 | 3， 3 4， 38 | 15 | 197 | － 560 | 1，706 | 1．495 | 1，205 | 1.555 | 1，765 | ．．． |  |
| 2，${ }_{2}^{1,280}$ | 2,305 920 | ， | $\substack{38, n-37 \\ 2,13 n}$ |  | ， 6 5 | \％，160 | 5，376 | 8， 8.35 | \％，355 | 2，115 | 1,255 $-2,49$ -1 |  | ．．． |  |
|  | Sto | $\ldots$ | －1， | ${ }^{3}$ 3，20．0． | $\mathrm{i}^{\text {\％}}$ | 109 | $\checkmark 525$ | ） | ，980 | ${ }^{-1,025}$ | －，900 | 2，000 | $\cdots$ |  |
| ${ }^{780}$ | 545 |  | $\therefore 190$ | －1，200 | 11 | 167 | ¢1． | 1，091 | 1，305 | 1.125 | 2， 1.00 | 1.505 |  |  |
| 1,095 1,820 | 970 | ．．． | 18， 571 <br> $\cdots, 615$ |  | ${ }^{335}$ | 1， 1,271 | 3，015 | 5， 5.46 | 5，5010 | 2,140 3,635 | 1，705 | 1，550 | $\ldots$ |  |
| 4,5 | ： | $\ldots$ | 5，304 | 3，629 | $\ldots$ | 235 | 5\％ | ＋76 | 1，1，36 | teo | 800 | 890 |  | 17 |
| 735 |  |  | in | 4，1te］ | 14 | 142 | 580 | 1，390 | 1，300 | 19.5 | 1，450 | 3，495 |  |  |
| 5，035 7,025 | 1，330 |  | 92， 145 | 81,24 |  | ．．．3） | 21，004 | 19，540 | ${ }^{18,075}$ | 5，170 | $\cdots$ | 3，${ }^{\text {ate }}$ |  |  |
| $\begin{array}{r}5,025 \\ \hline 640 \\ \hline 6,235\end{array}$ | ， | $\cdots$ | 10， | ${ }_{3}^{5,2,2 t}$ | 析 | ${ }^{20} 8$ | ${ }^{21} \times 2.265$ |  | 20,24 $1, i \rightarrow 0$ | \％ 8.85 | $\xrightarrow[950]{ }$ | 2，－ms | $\cdots$ |  |
| 1，035 | 595 |  |  |  |  | 142 | 515 | 1，145 | 1，408 | 17，275 | 1，425 | 2， 270 |  |  |
| 58,255 <br> 84,675 | 25，3＋5 |  | \％ose | $\cdots$ | Sticters | \％ | 22,000 07,42 | $\xrightarrow{2-6,180}$ | ${ }_{\substack{142,070 \\ 1210}}^{\text {1，}}$ | $\begin{array}{r}78,685 \\ \hline 101595\end{array}$ | 80,125 126,380 | te8， 250 109,820 | $\cdots$ | 2 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 395 605 | ${ }_{26}^{145}$ | $\ldots$ | 0.076 $\sim, 016$ | ， | －i | － | ${ }^{216}$ | 1．721 | 1，020 | $\begin{array}{r}\text { 5 } \\ 1.050 \\ \hline 2.050\end{array}$ | （\％20 $\begin{array}{r}620 \\ +, 305\end{array}$ | ${ }_{4}^{495}$ | $\ldots$ | 25 20 |
| 1，235 | 375 |  | 31， 1 ，1． | $\cdots$ | ， |  | 0,22 | －， |  | 1， 2945 | 2，150 | ${ }^{285}$ | $\cdots$ | t |
| ${ }^{1+480} 9$ | 25，685 |  |  | 3， 0 | 20 | 1. | － | ctine | 5,030 302,306 | － $\begin{array}{r}2,875 \\ \hline 09,210\end{array}$ | － 3,1230 | ${ }^{30}$ ， 220 |  |  |
| 103，950 | 19，315 |  | ， $22 \times$ |  |  |  | 536， 035 | ＋02，810 | 411，020 | 210，515 | 200， 875 | －4， 9.10 |  | 30 |
| 3.0 |  |  | 3，35． |  |  |  | 50 － | e5t | 975 | 425 | 560 | $2: 55$ |  | 31 |
| 735 4.240 | 155 <br> 795 <br> 295 | $\ldots$ |  | 20， |  | ， | （2， $\begin{gathered}\text { 5R5 } \\ 4.75\end{gathered}$ | 22：679 |  |  |  |  | $\ldots$ | ${ }_{3}^{38}$ |
| 4.240 0,805 | 295 760 |  | 94， 13.75 | 2pos |  |  | － | ${ }^{28,655}$ | 16，590， | 8，100 |  | 1，200 | $\ldots$ | 3 |
| 115,930 <br> 208,815 | 22,800 |  | 3， $3,03,254$ | 13， |  | $\because 0$ | 958，0t4 | ${ }^{808,055}$ | － $8.40,005$ | 21.1235 |  | $\xrightarrow{255,2+0}$ | $\cdots$ | 35 |
| 208，8，${ }^{\text {2 }}$ | 22，320 |  | 286，3＋ |  |  |  | 4t 3， 155 | ，009，035 | ＋65，3， 5 5 | 207． 3.5 | 20．0，600 | 3， 3.9 .5 | $\ldots$ |  |
| ${ }_{250}^{255}$ | 305 | $\ldots$ | 2，854 | －12t |  | 171 | 335 | 580 | 6 ton | 375 | 385 | 325 | $\cdots$ | ${ }^{37}$ |
| ＋620 | 8， $\begin{array}{r}270 \\ 8.70\end{array}$ | $\ldots$ |  | － 3,25 | ， |  | ${ }_{95,520}$ | ${ }^{\text {a }}$ | 4，3：30 | 17，296 | 33，995 |  |  |  |
| 41，980 | 9，015 |  | 6x， 3 30 | 21， 2 |  | ［s， | 149， 235 | 100， 920 | 105，23． | 38，180 | 62，013 | 27， 575 | $\cdots$ |  |
| 425 | 480 |  | －Stet | 4，216 |  | 4 | － | $80^{\circ}$ 1.050 | 1，30： | $\begin{array}{r}\text { L80 } \\ 2.075 \\ \hline\end{array}$ | ${ }_{\text {b }}^{6}$ | ， 7.195 | $\ldots$ | ， 2 |
| \％ 820 289，900 | － 228.800 | $\cdots$ | 4，${ }^{5}$ | 2，2，1，147 | ， | ， 3 |  | － | 115，500 |  | 5r， | 1， $2,-2,5$ | $\ldots$ | 4.2 |
| 367，965 | 83， 255 |  | 4.02 .243 | 3，399，＋48 | \％ |  | \％，me | ， | 34．${ }^{3}$ | 4 Cat | 22， 910 | 154，335 | $\ldots$ |  |
|  | 31，260 |  | －2，＋15 |  |  | 172，035 | 1－2．$\sim 8$ | －18，255 | 195，35， | \％ |  | 31,250 50,580 |  |  |
| 1，501，729 | ${ }^{290,528}$ |  | 50，12，\％ | － 588.10 | 1，979， 304 | 为 | － | － 403,209 | 8，906，718 | 3，19，50e | ，，41，036 | 236， 118 | ．．． |  |
| 32,280 <br> 68,980 <br> 8 | 5,565 | $\cdots$ | 2．33．2m | ，29，${ }^{\text {，}} 5.5$ |  | ¢， 8 ！ |  |  | 20， | 120．2\％ |  | 24， 4.050 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 925 | $\ldots$ |  |
| $\begin{array}{r}720 \\ 10,205 \\ \hline\end{array}$ | 305 | $\ldots$ | 0.576 7,372 | － 0.588 | 48 | 3 | $\begin{aligned} & 786 \\ & 5: 5 \end{aligned}$ | 8 | 1，355 | 2.100 | 1，4， | 1，420 |  | 50 51 |
| 10,205 10,110 | 2，9．55 | $\cdots$ | 225，782 | 94．4．52 | 8．， 6. | 30,923 | 4.205 | 5 | 2．8．805 | －5．20 | 23， 3 5 | 7．600 |  |  |
| 10，475 | 2，425 |  | 0 | 4.45 .25 | －3c5 | － | 29，855 | － 4.925 | 34,765 , 360 | － 8 805 | 2， 0.3 |  | $\cdots$ | 53 |
| ， 705 | 365 |  | 8.337 | 4 |  | 20 | 5 c |  | 1，330 |  | $\therefore 43$ | ． 460 |  |  |
| $\begin{array}{r}9,95 \\ 10,095 \\ \hline\end{array}$ | 2，795 | $\cdots$ | 211，900 | 185.500 | －．354 | 20， 863 | 43，195 | 50.48 | 4． 0.00 | ：5．4， | －8，${ }^{\text {a }}$ | $\begin{array}{r}8.330 \\ 832 \\ \hline\end{array}$ | $\ldots$ | \％ |
| $\begin{array}{r}10,095 \\ -177,950 \\ \hline 10,65\end{array}$ | 2,785 46.460 | $\cdots$ | 0．308， 3.35 | － 4.45 .08 | 2actere | ．03．，035 | 1，280，580 | ＋，251，900 | \％ $90.4,085$ |  | 33， 56 | 122，985 | $\cdots$ | $5{ }^{5}$ |
| 300，060 | 71，480 |  | 5．433，695 | －082，905 | $4{ }^{4}+1,20$ | 774．2：5 | －1．424．80C | － 380.70 | 0462， | 430,600 | 52， 688 | 254， 1.50 | ． | 59 |
| 78.695 65.535 | 5.920 4,40 |  | $\bigcirc .4605 .205$ |  | ，4n | 570,096 457,515 | 506,275 386.25 | 507.2215 36.8875 | $\begin{aligned} & 350, .65 \\ & 201,: 885 \end{aligned}$ |  |  | ． $5,0,55$ $.2,105$ | $\cdots$ | ¢0 |
|  |  | $\ldots$ |  | 2．8） 5 |  |  |  |  |  |  |  | 45 |  | $\mathrm{S}_{2}$ |
| $\begin{array}{r}90 \\ 780 \\ \hline\end{array}$ | 15 40 | $\ldots$ | 3，02e | $\begin{array}{r}2.578 \\ 00.008 \\ \hline 0.08\end{array}$ | 3．330 |  | 22，${ }^{5.30}$ |  |  |  |  |  | $\ldots$ | 迷 |
| 0.50 | 1.5 |  | 12．36？ | 80,32 |  | －3，3：0 | 27， 20 | 25．40 |  | $\therefore \therefore 0$ | 5，${ }^{\text {a }}$ ， 0 | ${ }^{230}$ |  | \％ 5 |
| 18,300 <br> 8,705 | ${ }^{200}$ |  |  | 2．092，${ }^{1,54}$ | ${ }_{\substack{19,8,29 \\ 9,267}}$ | $525.26 t$ 200.6 .20 |  | $\begin{array}{r}482.020 \\ -3,50 \\ \hline\end{array}$ | 231.365 225,265 | 4 | 40.356 72.330 | 4,725 0,400 | $\ldots$ |  |
| 13，875 |  |  | \％，863，4\％ | 2，82， | 0e， 4 \％ | 535， | 504，060 | 420,920 | \％8， 25 | 23.505 | 33， 3080 | 2．930 |  | ， |
| 6，480 | ．．． |  | 1，302， 157 | 243，022 | 0．47 | 23\％，050 | 46,030 | 353，265 | －62，385 | 2e，725 | 5 $2,3,5$ | 4,790 |  |  |
| ${ }_{6}^{60}$ | 15 20 |  | 2.006 | 1， | ${ }^{39}$ |  | 42 | ${ }_{55}^{55}$ | $\begin{array}{r}480 \\ 3 \\ \hline\end{array}$ | ＋6C | 28 <br> 8 | 75 40 |  |  |
| 765 | － | $\cdots$ | 23．8．8．4． | ${ }^{22,259}$ |  | ${ }^{3.858}$ | 5，825 |  | 4,095 | 2.20 | 1，24 | 3.5 | $\cdots$ | $\frac{1}{2}$ |
| 595 | －225 |  | 19，085 | 18．725 |  | 2，290 | 5，405 | 5，5－5 | 3.330 | 4.5 | $0 \cdot 5$ | 325 |  | ${ }^{23}$ |
| $\underset{\substack{14,615 \\ 5,550}}{\text { c，}}$ | 3， 3,275 |  | $830,8: 5$ <br> 348,270 <br> 0.20 | 788,335 <br> 33,985 <br> 3,95 | 30．700 | －5， 4.800 4.075 | 206，535 | 208，050 | $\begin{array}{r}130,8.5 \\ 56.820 \\ \hline\end{array}$ |  | $\begin{array}{r}33,424 \\ 8,0.5 \\ \hline\end{array}$ | 5，${ }_{5}^{9,000}$ | $\cdots$ | ${ }_{7} 7$ |
| － 2,150 |  | $\ldots$ | 348,270 140,620 | 333,985 130,205 | 3,600 | 20.925 | － 33.720 | 30．025 | 23，220 | 2， $2,-5$ | 88,5 | 1，800 | $\cdots$ | 7 |
| 575 | ． 500 | $\ldots$ | 29，227 | 28，227 |  | 1．7．45 | 8，595 | 4,725 | 2.85 | 34. | 00 |  |  | 77 |
| 2100 | 20 <br> 65 | $\ldots$ | 3，436 | 3 3， 17.6 | 48 | ${ }^{288}$ |  | 2，023 | 85 | 240 <br> 205 <br> 020 | 330 | 60 | $\cdots$ | 78 |
| 1，0，5 | 2.5 |  | 10，054 | 106，879 |  | 20．404 | 32，995 | 28，940 | 16，000 | 3，025 | 3，600 | 45 |  | ${ }_{80}^{74}$ |
| 3，270 | 4.55 | $\ldots$ | 78，197 | 72，232 |  | 12，095 | 19，560 |  |  | 3,290 |  | －，475 |  |  |
| 19,750 40,350 | 2，2，075 | ： | 2，1，46．340 | $1.407,455$ 1.067 .020 | 85,500 12,265 | 338,080 201,805 | 433,800 320,675 | $\frac{33,206}{305,500}$ |  | 32,420 48,300 | 30，575 | 2,310 -5.410 | $\cdots$ | ${ }_{83}^{82}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2，300 <br> 1,780 | ${ }_{860}$ | $\cdots$ | 5 | $\underset{\substack{4,1,27 \\ 57.789}}{ }$ | 2，026 | 5.540 | 8，530 |  | 10， $\begin{aligned} & 10,95 \\ & 12.34\end{aligned}$ | $\begin{aligned} & 0,195 \\ & 0,880 \end{aligned}$ | 6,775 4.295 | 3,455 $\mathbf{3}, 130$ |  | ${ }^{85} 8$ |
| 1，780 |  |  | 64,4 |  |  |  | 5.0 |  |  |  |  |  |  |  |

Economic Area Table 3.-LIVESTOCK ON IIAND, LIVESTOCK SOLD, AND SPECIFIED


CROPS, BY ECONOMIC CLASS OF FARM: CENSUSES OF 1954 AND 1950-Continued
a sample of [arais. See text]


Economic Area Table 4.-FARMS, ACREAGE, VALUE, AND USE OF COMMERCIAL


FERTILIZER，BY TYPE OF FARM：CENSUSES OF 1954 AND 1950
a sample of farms．See text］

| The Stste－Continued |  |  | Areas 1，A，and B |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm－Cont inued |  |  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Cash－ <br>  | Cotton | Other <br> field－ <br> crop | Vegetable | Fruat－ <br> and－nut | Type of farm |  |  |  |  |  |  |  |
| General－Con． |  | Miscel－ <br> laneous and unclass：－ fied |  |  |  |  |  |  | Darry | Poultry | Livestock other than datry and poultry | General |  |  | $\begin{gathered} \text { Mascel- } \\ \text { Ianeous } \\ \text { and } \\ \text { untlan- } \\ \text { sifiped } \end{gathered}$ |  |
| Primarily <br> livestock | $\begin{aligned} & \text { Crop and } \\ & \text { livestock } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} \text { Primarily } \\ \text { Crof } \end{gathered}$ | $\begin{aligned} & \text { Primar ly } \\ & \text { livestork } \end{aligned}$ | $\begin{aligned} & \text { Crop sum } \\ & \text { livestock } \end{aligned}$ |  |  |
| 3，276 | 11，732 | 28，770 | 18，335 | 3，8；4 | $\ldots$ | 5 | 85 | 15 | 3，257 | 12.5 | 7，520 | 25 | rete | 1，31i | 1,4 | 1 |
| 7，481 | 16，907 | 35，045 | 19，397 | 2，395 | $\cdots$ | 1 | 91 | ． 5 | 3，4，4 | 28.9 | 8，570 | 30 | 1，1145 | 1，319 | 1．25 | 2 |
| 473，795 | 2，240，789 | 1，0＋4，746 | 3，15t．714 | 734，816 | $\ldots$ | 775 | －2，401 | 0 20 | 518，472 | t．185 | 1，，4，3，607 | 4.970 | 9，12： | 4．4．90 | ${ }^{4}+\ldots 5$ | 3 |
| 995，872 | 3，095，152 | 1，327，452 | 3，377．05t | －4， 614 | $\cdots$ | 435 | 13，910 | 2.324 | 55t，455 | 13， $\mathrm{n}_{\text {at }}$ | 1，055， 03 C | 9，440 | Lt＂， 230 | 2－5， $3+4$ |  | $\stackrel{3}{5}$ |
| 144.6 133.1 | 191.0 183.1 | 37.0 37.2 | 172.2 $1 \in 3.9$ | 191.1 195.7 | $\ldots$ | 194.4 475.0 |  | 41.0 | 104.2 152.8 | 3n．${ }^{3}$ | 1tas | 10， | 1470 | 18， | ¢ | 5 |
| 26,042 | 34， 834 | 7，760 | 41，415 | －7，347 | $\ldots$ | $\bigcirc \cdot 187$ | 17•， 772 | 18，心10 | 32．73． | 1F，成 | 4．， 25 | 40,500 | 32，18． | $\rightarrow 2.233$ | 11．552 | 7 |
| 16，804 | 25，13？ | 6，726 | 30，204 | 39，68．5 | $\ldots$ | $\cdots$ | 33， 11 | 23．18．2 | 25，9900 | 11， 4,43 | 33，767 | 21，857 | 20， 74 | 30，221 | 110， | 8 |
| 177.06 | 182．61 | 203.69 | 233.48 | － 27.4 | ．．． | 120 25 | $2 \square \bigcirc 20$ | 1050 | 203.63 | 326.05 | 33.32 | 25，3．52 | 22.70 | 2？ | 4.4 | 9 |
| 125.29 81 | 136.76 82 | 174.22 72 | 182．${ }^{\text {\％}}$ 82 | 179．63 | $\cdots$ | inc | －2． 3 | 255．23 | 1．1．35 | $\xrightarrow{25-4.85}$ | ${ }_{275}^{1721}$ | 130 | 17． 24 | 1．．． 1 | $\therefore$ ¢ | ${ }_{1}^{1}$ |
| 3，226 | 11，732 | 17，245 | 17，215 | 3，24t | $\cdots$ |  | 05 | 15 | $\therefore 107$ | S | －，231 | 15 | coll | 2，311 | 65 | 1. |
| 7，076 | 16，906 | 22，71） | 18，341 |  | $\ldots$ |  | 11 | 15 | 3,501 | 197 | 4． 371 | 4 | 1，108： | 1， 218 |  | 13 |
| 284，374 | 1，465，945 | 325，544 | 2，151，14 | 20， 215 | $\ldots$ | $-35$ | $3 \cdots$ | H | 312， 28. | 3．+1.5 | $47+233$ | 2，355 |  | 272， 2 4， | 16.225 | 14 |
| 570，891 | 2，018，255 | 391，3911 | 2，101，20．20 |  | $\ldots$ | 2 E | $1 \cdot 732$ | 2，2011 | 330.75 | －，20s | 1，50，e3 | 5.275 | ＋ $5 \times, 41$ |  | 1），033 | 15 |
| 60 100 | $\begin{array}{r}5.5 \\ 185 \\ \hline 5\end{array}$ | 7．e4t | 750 515 |  | $\cdots$ | $\ldots$ | 12 | ．$\cdot$ | $\stackrel{5}{5}$ | $\cdots$ |  | $\cdots$ | $\cdots$ | $\cdots$ | ${ }^{51}$ | 14 17 |
| 125 | 245 | 2，395 | －-1 | 25 | $\ldots$ | $\cdots$ | 15 | $\cdots$ | 35 | $\ldots$ | 141 | ， | 15 | 15 | O | 18 |
| 490 | 910 | 2，125 | 1，700 | $2 *$ | $\ldots$ | $\cdots$ | $\therefore$ | 1. | ＋25 | ．．． | $\cdots$ | ．． | 30 | $\ldots$ | $\because$ | 19 |
| 1，160 | 3，360 | 926 | 5.075 | 9t＋1 | $\cdots$ | $\cdots$ | 15 | $\ldots$ | 1，375 | 111 | 2.45 | 5 | 305 | 355 | \％ | 20 |
| 1，075 | 5，－25 | 156 | $\bigcirc, 123$ | 1， 03 | ． | ， | \％ | $\cdots$ | 1，25： | 1 1 | －33．7 | 5 | 275 | 45 | 15 | 21 |
| 115 | 1，513 | 33 | $8,26^{7}$ | 75： | ．．． | $\ldots$ | $\cdots$ | ．．． | 15. | 5 | 1，2＋5 |  | $x$ | 1.46 |  | 22 |
| 1 | 39 | 13 | 84 | 4 | ．．． | $\cdots$ | 16 | ．．． | 1 | －． | 22 | $\cdots$ | $\ldots$ | 11 | $\ldots$ | 23 |
| 2，176 | 7，258 | 8.150 | 11，552 | 2．${ }^{2}$ | $\cdots$ |  |  | $\cdots$ | 2，361 | $\cdots$ | ，14＊ |  | 20 | 45. | 375 | 26 |
| 4，639 | 10，192 | 11，34， | 12，325 | 1，429 | $\ldots$ | \％ | $\therefore$ | 1 | 2，mr | 13 | t．r25 | 3： | － $\mathrm{c}_{5}$ | $a_{1} 1$ | $38 \cdot$ | 25 |
| 55，260 | 198，208 | 135， 423 | 3.99 .305 <br> $3 \times 10$ <br> 1505 | 51，tith | $\ldots$ | 12\％ | 05 | $\ldots$ | 17．204 | 1，010 |  | 105 | 12．895 | 25， $3^{375}$ | $\cdots 285$ | 24. |
| 115，292 | 256.293 | 188，129 | 330， 45 | 32,26 | ．．． | ．．． | －35 | t | 93，515 | 03 | 120.835 | 215 | 23，34 | 22．54m | ． 380 | 27 |
| 551 | 2.349 | 5.249 | 1， 1477 | 33－ | $\cdots$ | i | i | $\cdots$ | －25 | 5 | $-31$ |  | 35 | 35 | 1,5 | 28 |
| 1,967 9,385 | 4,2015 57.317 | 20， $\mathrm{B}_{2}$ | 1，73．4 | 11.33 | $\cdots$ | 1 | 12 | 1 | － | 211 |  | \％ | 80 350 | 1，127 | 1．711 | 29 30 |
| 9,385 42,584 | 57,317 116,992 | 161，athe |  | 11.32 $\cdots+12.3$ | $\ldots$ | $\cdots$ | 是 | $\cdots$ | － | 2． $12 \ldots$ | 北？ | $1{ }^{4}$ | 350 1.595 | 1，190 | 1，811 | 30 31 |
| 245 | 1，170 | 1，＂0 | t ${ }^{\text {d }}$ | 2．15． | $\ldots$ | $\ldots$ |  | $\ldots$ | 10 | $\cdots$ | 135 |  | 15 | 4.5 | a | 32 |
| 4，125 | 25，314 | 12， 255 | 12， 471 | ， | $\cdots$ | $\cdots$ | 1， | $\cdots$ | 1，4\％ | $\cdots$ | ， 4 re | －12 | 1.55 | 7e | 2．： | 33 |
| 381 | 1，454 | 2， 184 | 7， | － | ．．． | ．$\cdot$ |  | $\ldots$ | in |  | ． 31 | $\cdots$ | 2 | ¢ | 9 | 34 |
| 5,260 | 31，5117 | 79.731 | 13，21！ | －6， | ．．． | $\ldots$ | 3 | $\ldots$ | ．11． | 1. | 3，295 | $\ldots$ | － | 2，14 | 1．150 | 35 |
| 1，040 | 2，ut | ， 5 江 | －． 22 t | 52.4 | $\cdots$ |  | $1+$ | $\cdots$ | 1，168 | $\cdots$ | 1，724 | F | 13.1 | 2 r | 15 | 36 |
| 32，925 | 151，739 | 134．6．${ }^{\text {a }}$ ， |  | 4， | $\ldots$ |  | $\therefore$ | $\ldots$ | 51，已5， | \％ | $\cdots$ | 125 | $\therefore 5.0$ | 15，355 | 5，4．0 | 37 |
| 816 21,55 | 2，388 $85,29,1$ | 2icore | 2，001 | ＂ | $\cdots$ | $\ldots$ | $\ldots$ | $\therefore$ | － | 5 | 1，1030 | 17 | 810 | 248， | S 125 | 38 39 |
| 41，755 | 104，190 | 115．880 | 290，433 | － | $\ldots$ | $\ldots$ | $\because \square_{i}$ | $\ldots$ | \％ | $\therefore$ | 2， | （1） | 7.75 | 20，425 | 5,36 | 4 |
| 291 |  | C82 | $\therefore 24$ | 2.1 | $\cdots$ | ．．． | ．．． | ．．． | 19 | 5 |  | $\cdots$ | 0 | 65 |  | － |
| 5，325 | 21，254 | 7．540 | Cr，it． | 20 | ．．． | ．．． | ．．． | $\ldots$ | 0 | 15 | 1．．39 | $\ldots$ | 1，240 | 1．75．5 |  | $\cdots$ |
| 3，191 | 11，451 | 2t，＂36 | 17， | － | $\ldots$ |  |  | 15 | 3，13． | $1:=$ | 285 | $2{ }^{\text {c }}$ | c／4 | 1，${ }^{\text {c－1 }}$ | 1．41 | $\therefore$ |
| 23，540 | 118.100 | 14， 20.5 | 1－2．231 | ＊－，－－ | $\cdots$ | i | ＂ | \％ | $\therefore .937$ | ，＂E | ，$\because$ ， | －－ | $\therefore . .2$ | $\because \because 75$ | ［．］．t． | － 5 |
| 3，172 | 11，732 | 21，054 | 17，045 | 3，30， | $\ldots$ |  |  | $1:$ | ． 122 | ＋ | $\cdots$ |  | to | 1，211 |  | 4 |
| 7，210 | 16.90 t | 2－，835 | 15．7．2 | $2,34=$ | ．．． | 1 | $\therefore$ | $1:$ | 1.571 | $21 *$ | $\because \square$ | $\because$ | 1，10， | 1，213 | 1， 1.2 | 4 |
| 349，019 | 1，721，470 | 5ta， 53 | 2，409，30 | 1．5， 2.5 | ．．． | 12 | 1 | 4 | 込 | $5 \cdot$ | $\ldots$ | $\cdots$ | $\cdots$ | 179，5 560 | 1， 4 | － |
| 728，767 | 2，391，540 | 726．4．4it | $\therefore .-24.73$ | $4 \times 1+$ | $\cdots$ | $\cdots$ | 1 | $\because$ | －4．an | ${ }^{1}, 1, \ldots$ | ${ }^{F} \mathrm{~F}, \mathrm{c}_{5}$ | ， | 133， 3.5 | － |  | 49 |
| 3，186 | 211，327 | 17.551 | 16．234 | 3，136 | $\ldots$ |  | \％ | $\because$ | ， $5 \times$ |  | $\bigcirc 1.1$ | 7 |  | － |  | ${ }_{4}$ |
| 7，211 | 16，300 | 23.4010 | 1 | $\therefore 3$ | $\cdots$ | ．$\cdot$ | $3 \cdot$ | $\cdots$ | ， | $1,{ }^{1}$ | $\therefore 2{ }^{2}$ | 75 | 2， 215 | 5， 2,2 | $\because 1$ | ${ }^{4}$ |
| 129， 273 | 514.137 betur 393 | 337，322 | 82t．${ }^{\text {che }}$ | 1， | $\ldots$ | Lי＂ | $\cdots$ | ．．． | 1－2， | 1， | ＂ |  | －3， | 5，\％ |  | 5. 53 |
| 1，576 | 5.775 | 9，20m | 5.534 |  | $\ldots$ | $\cdots$ | 1. |  | ，4\％ |  | ．．．．${ }^{\text {c }}$ | 15 | $10 \cdot$ | 331 | 315 | 54 |
| 3，704 | 8.032 | 12，079 | 5，4820 | ＋ | $\ldots$ | $\cdots$ |  | $1:$ | 1，32＋ | 58 | 4 | 2 | 12 |  | $\because 1$ | 55 |
| 54，475 | 237.029 | 243，050 | 204.80 | － | ．$\cdot$ | 51, | $\because$ | 75 | －7， 235 | ＇u． | i．． | 34 | rex | －5， 120 | $\because$ | 5 t |
| 118，955 | 314．699 | 2 ct 1.036 | 220，575 | 15，04， | $\ldots$ | $\cdots$ | ， C | 105 | 45，5\％ | 1，U＂ |  | $\cdots$ | ＋＊＊ | 20，32 | ，+3 | ${ }_{58}^{57}$ |
| $\cdots$ |  |  |  | $\cdots$ | $\cdots$ | $\cdots$ | $\bigcirc$ | $\cdots$ | $\cdots$ | ．．． | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ |  | 58 |
| $\ldots$ | 40 | 1.559 | bel | $\ldots$ | ．．． | $\ldots$ | H－ | $\ldots$ | $\cdots$ | $\cdots$ | ．．． | ． | $\ldots$ | ．．． | 1. | ¢ |
| $\ldots$ | 105 | tin | 4 | $\cdots$ | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． | $\ldots$ | 15 | $\ldots$ | $\cdots$ | 3 | t． 1 |
| 13，430 | －8．325 | 8.814 | 139 ， | 1,54 -833 | $\cdots$ | $\cdots$ | ， 2 | $\cdots$ | 13．05 | 1.10 | $\cdots$ | $\cdots$ | 2， 25 |  | $\cdots$ | tz |
| 8，2011 | 36． 24.4 | 2.42 3,45 | － 305 | 205 | $\cdots$ | $\cdots$ | 4 | $\cdots$ | Hu， 21. |  |  | $\ldots$ | $\therefore 12$. | ＋11： | 5. | $\mathrm{tas}_{6}$ |
| 400 | 1．419 | 8.3 | $\therefore \rightarrow 4$ | $3{ }^{3 \prime \prime}$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | 34.2 | 15 | 1.018 | $\cdots$ | 4 | 1．ns | d | bt |
| 1， 215 | 7．140 | 1，432 | 12， 40 | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 1. | 118 | 1， | $\ldots$ | － | 1，1．3 | 10 | t？ |
| $\cdots$ | 31.215 338 | $? 725$ $\square$ | $5 \mathrm{O}, 375$ | $\frac{2}{2,295}$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | 8，${ }^{\text {chi }}$ | ：3． | － | $\cdots$ | 1， | $\therefore$ | $\cdots$ | \％8 |
| 115 | 3 cm | 333 | 1， $\mathrm{n}^{2}$ |  | $\cdots$ | ．．． | $\ldots$ | ．．． | 12.4 | $\ldots$ | 2，12e | ．．． | $\because$ | $\therefore$ | $\checkmark$ | \％ |
| 50 | $\cdots \mathrm{inc}$ | i． 2.01 |  | 55\％ | ．．． | ．．． | $\ldots$ | ．．． | 1，130 | ．．． | ，ans | ．．． | Ir： | $\therefore$ |  | 31 |
| こ．1＂ | $\therefore 781$ | C．0TE | 11． 36 | ＋．731 | $\ldots$ | 5 | 23 | $\cdots$ | 1－122 |  | $\therefore .354$ | $\therefore$ | $\cdots$ | $\ldots$ | $\therefore$ | 72 |
| $\cdots 1$ |  | 1 u： | アニッ） | $\therefore .110$ | $\cdots$ | ＊ | $\times 5$ | $\ldots$ | 7． 257 | － | ＇． 51 | 12. | $\cdots$ | － |  | 23 |
| 31,105 | －0． 777 | 103，437 | －25．－7 ${ }^{\text {a }}$ | －$-\cdots$ | ．．． | $\underline{5}$ | ，274 | $\ldots$ | ＋1，e35 |  | $4 . .20$ | 4 | $1,-\cdots$ | －．．． | $\because$ | 74 |
| ： 3 | － 2,360 |  | 327 | 15. | ．．． | $\ldots$ | － | $\cdots$ | 21 | 5 | 11.5 | $\cdots$ | 5 | $\because$ |  | 35 |
| 1，395 | 12．092 | 1，355 |  |  | $\ldots$ | ．．． | 5 | $\ldots$ | 53 | 3 | 20 | $\ldots$ | 1.9 | 3. | 1 | 36 |
| 14， 291 | 10：．107 | i1．．${ }^{\text {a }}$ | 5,305 | 3， $0 \cdot 5$ | $\ldots$ | ．．． | 45 | $\ldots$ | 250 | $\checkmark$ | － 9 | ．．． |  | 2 |  | 77 |
| 35 | 302 | 51.4 | 255 | 25 | $\cdots$ | － | 54 | 10 | 10 |  | $\cdots$ | $\ldots$ | 1 | 31 | 3. | 78 |
| ？ | 1．：13 |  | 5.073 | 121 | ．．． | 3 | 4，3－ | F | 3． | $\bigcirc$ | 424 | $\ldots$ | 3 | 14 | 31 | 79 |
| 317 |  | \％ | 6． 4 | 70 | $\ldots$ | 300 | 30， 0 ct | ${ }^{1 *}$ | 105 | 1 | $\therefore$ | $\cdots$ | 5 | 1， 4.6 | $\therefore$ | EC |
| 1.11 1,212 | 2.717 1.85 | 1.91 | － $\mathrm{C}^{4} 35$ |  | $\cdots$ | $\cdots$ | ${ }_{7}^{18}$ | … | －i6e | 189 | 1． $\mathrm{E}_{5}{ }^{3}$ | 12 | 11.5 | 1， 175 | 12 | 81 |
| 1．， 205 | 74，095 | 15．050 | 2．．．． | －1．．nt |  | $\cdots$ | － 3 | $\ldots$ | 11.99 | ．${ }^{\text {a }}$ | $\cdots$ | 330 | 2， | ${ }^{1}$ | $\cdots$ | ${ }^{2} 3$ |

Economic Area Table 4.-FARMS, ACREAGE. VALUE, AND USE OF COMMERCIAL
Data are based on reports for only


FERTILIZER，BY TYPE OF FARM：CENSUSES OF 1954 AND 1950－Continued
a sample of farms．See text］

| Areas 2 and－Continued |  |  | Area 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm－Continued |  |  | $\begin{gathered} \text { Total } \\ \text { all } \\ \text { farms } \end{gathered}$ | $\begin{aligned} & \text { Cash- } \\ & \text { grasn } \end{aligned}$ | Cotton | $\begin{aligned} & \text { 0ther } \\ & \text { field- } \\ & \text { crop } \end{aligned}$ | Vegetable | $\begin{aligned} & \text { Fruit- } \\ & \text { and-nut } \end{aligned}$ | Type ofDarry | Poultry | L．juestoc： <br> other than dary and poultry | Benpral |  |  | $\begin{aligned} & \text { Miscel- } \\ & \text { laneous } \\ & \text { and } \\ & \text { unelas- } \\ & \text { safied } \end{aligned}$ |  |
| General－Con． |  | $\begin{gathered} \text { Miscel- } \\ \text { laneous } \\ \text { and } \\ \text { unclassx- } \\ \text { faed } \end{gathered}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Primarily } \\ & \text { lives:ock } \end{aligned}$ | Crop and luvestock |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} \text { Framar } 119 \\ \text { crof } \end{gathered}$ | $\begin{aligned} & \text { Primar ly } \\ & \text { 1iv secok } \end{aligned}$ | $\begin{aligned} & \text { Crop and } \\ & \text { livestock } \end{aligned}$ |  |  |
| 131 | 5，${ }^{-1}$ | 2，20 | $21 .+29$ | 1．35 | $\ldots$ | $\ldots$ | 3 t | 3 | 535 | 1 －5 | 10．953 | 1 |  | 1，295 |  | 2， 10.4 |  |
| 202 | 58.2 | 3，712 | 23，32 | 4.4 | ．．． | ．．． | 31 | 4 | 410 | 2 z 5 | 12，800 | 4 | 0.05 | 1，1，－－ 5 | 2．170 | \％ |
| 24.84 | 101．280 | － | －4．1．4．904 |  | $\ldots$ | $\ldots$ | － 020 | 1，335 | －＂．035 | 0.25 | 2，317，100 | 1．3：0 | 30.320 | 219，${ }^{1}$ | 5\％， 28 | 3 |
| －8，148 | 193． 78 | a． 23 | 1．91200 | ， 63 | $\ldots$ | $\ldots$ | －， 3013 | 1．13： | 55， $33 \pm$ | 21， $33^{-}$ | $2,=50.3{ }^{\text {a }}$ | ¢．1．45 | B6， 400 | 283.76 | －9， 354 | 4 |
| 1889 | 29．7． | 20， | $1^{3+} \cdot 1$ | 211．8 | $\cdots$ | $\cdots$ | 280.6 | 4， | 125．3 | 3n－ $\mathrm{E}^{2}$ | 210.9 | U1．6 | $13^{\prime \prime} .0$ | 184.0 | 35 | 5 |
| 130.4 | 101.2 | ？ | 1 ¢．．． | ．17．4 |  |  | 235.1 | 35.4 | 120.3 | － | 198.2 | 11.4 .3 | 14－5 5 | 180.2 | 31.9 | $\bigcirc$ |
| $\therefore 3,07$ | 52，5man | 21，8． | －．8．，11 | ，13 |  |  | $3^{1}, 113$ | 13.01 | － $2+$ ，$=$ | 1－．380 | 43，4＊3 | 12， 100 | 20． 958 | ．2．0．00 | t， $28^{\circ}$ | 7 |
| 3， 2,84 | 35，11： | 18， | 35，39， | 4 | $\cdots$ | $\ldots$ | －1．＋ | 12.4 | 2．03 | 9，933 | 39.350 | ㄴ， $2 \times 0$ | 2.304 | 32，55 | －， 0.59 | 8 |
| 395.05 | 275．19 | 1，250．06 | …4．${ }^{\text {a }}$ | ， 1 |  |  | 1－20 | 205． 3.8 | 33.9 | 370.50 | 2.55 .2 | 103．${ }^{10}$ | 21\％．20 | 227．21 | 35 C .93 | 9 |
| $\begin{array}{r}256.89 \\ \hline 89\end{array}$ | 20.33 80 | 770.11 | E． | 2．．． |  | $\cdots$ | $\cdots$ | 329.6 | $135.5 t$ 48 | $211 . .0$ | 1972.09 | 212． 11 | $\begin{array}{r}1075 \\ \hline 80\end{array}$ | 121.9. | 21．3．4 | 10 |
| 131 | 52．＊ | 1， $8^{\circ}$ | 24.7 | ＇， |  | $\ldots$ | 3 t | 30 |  | $\square 5$ | 10．．91 | 0 | 215 | $1.10=$ | 1.091 | 12 |
| 19？ | 582 | 2， $033^{\prime \prime}$ | 21，2゙ | ．．．＇＇c．＇ |  | $\ldots$ | 11 | 4e | 385 | 145 | 18．230 | 45 | 586 | 1． 5.5 | 1．2品 | 12 |
| ${ }^{17}$ | －3，8um | 20.053 | $\cdots{ }^{-1} 12.4$ | $\ldots$ |  | $\ldots$ | $\cdots$, | 18.8 | 5，\％ | 3.1 ． |  | $\square 5$ | 1－0．0．5 | 16．0．5， 5 | ${ }_{2}{ }^{1} .101$ | 12 |
| $\therefore 0.09$ | 2.081 | 51，3， 1,1 | －3， 8.7 | $\therefore \cdots$ |  |  | 1，\％ | 1，039 | 24，100 | － 4.79. | 2，…1．30 | 3．：45 | $\because, 3$ | 193，49\％ | 2．， $0 \mathrm{~S}^{-}$ | 15 |
| $\cdots$ | 5 15 | 1，．3＇ 31 | 8 | 1 |  | $\cdots$ | 14 |  | $3=$ | $\cdot 5$ | 150 <br> 160 | $\cdots$ | 20 |  | ， 10 | 10 |
| ．．． | ．． | 1\％ | $5_{5,1}$ | ${ }^{1}$ ． |  |  | $\cdots$ | 1 | $\because$ | ， | 220 |  | 5 | $5:$ | 145 | 18 |
| 10 | is | 4 | 1，43 |  |  |  | $\because$ |  | Br | $\ldots$ | 58.5 | ${ }^{5}$ | 25 | 2011 | － 5 | 19 |
| 35 | $15^{\circ}$ | $5_{3}$ | 4，0 | ．${ }^{\text {\％}}$ |  |  | $\ldots$ | $=$ | 110 | 3 | 2，22 | $\ldots$ | 105 | 305 | 25 | 20 |
| 80 | 19 c | 14 | 9.1208 |  |  |  | ． |  | $1^{1, c}$ | 10 | 5,208 | $\ldots$ | 55 | 5 5 |  | 21 |
| 5 | 19 | 11 | 3,43 | 72－ |  |  | $\because$ |  | $1=$ | $\ldots$ | 1．901 | $\ldots$ | 10 | 150 | 5 | 22 |
| 1 |  |  | ${ }^{11}$ |  |  |  | 1 |  | $\ldots$ | ．．． | 4 | $\cdots$ | $\ldots$ | ．．． | 1 | 23 |
| 101 | 3.31 | 37. | 11．03 | ．$=$ |  |  |  |  | $\cdots{ }^{\prime}$ | $\sim$ | 1．20 | 10 | 136 | $\mathrm{tra}^{\text {cos }}$ | 250 | 24 |
| 2，550 | 9， 210 | 4， 41 | 117， 4 ， 3 | 3， |  | $\cdots$ | ． | 1 | 1，${ }^{2}$ | 0 | 20.50 | ${ }_{5}^{5} 5$ | $\therefore, \square 85$ | 12，0\％ | 3.040 | 25 |
| 2，840 | c． 34 | $9+2$ | $32 \mathrm{C}, 1{ }^{\text {a }}$ | ＜－ |  |  |  | $-3$ | $\therefore \%$ | 1244 | 21．6．1－1 | 1.5 | Q， 300 | 17．0．4． | －4， 85 | 27 |
| 1 <br> 31 |  | 7． 7 |  |  |  |  | 1. |  | 3 － |  | $\begin{array}{r}\text {－38 } \\ 1.023 \\ \hline\end{array}$ | $\cdots$ | 15 35 | 100 | 190 | ${ }_{28}^{28}$ |
| 300 | 2，030 | $\because-5$ | 33.9 | 2．．．$\because$ |  |  |  |  |  | $\cdots$ | 1．． 8 ． | i－： | －19 | 2． 30 | 1，157 | 30 |
| 320 | 1．115 |  | $\cdots 1 . .1$ | 12，－ |  |  |  |  | $\therefore$ ： |  |  | ．．． | 495 | 1，905 | 1.310 | 31 |
| $\cdots$ | 31 | ＇n | 988 |  |  |  |  |  |  | $\ldots$ | 39. |  | 15 | 50 | 45 | 32 |
| $\cdots$ | 485 | $\ldots$ | 14.8 .8 | $\cdots$ |  |  |  |  |  | $\ldots$ | $\therefore .1+{ }^{\text {a }}$ | $2 \cdot=$ | 215 | 0.25 | 4.5 | 33 |
| $30{ }^{1}$ | 1，5．4．5 |  | 19，的， | \％ |  |  | ＋ | ， |  |  | －39 | $\cdots$ | 10 | 2.10 | 1，85 | $3{ }^{3}$ |
| 35 | $1{ }^{4 *}$ | 3－1 | $\ldots$ ， |  |  |  |  |  |  |  | 3，337 | 5 | ＊ | －30 | 415 | 30 |
| 2，its | －．+0 | 2.3 ． | 3＾1，301 | 210. | $\cdots$ |  |  |  | 12．30 | 1.2 | 21， | $3{ }^{31}$ | $\cdots, 5$ | 23，900 | 1＂， 19 | 37 |
| 11 | 41 | A1 | 1， 5.1 |  |  |  |  |  | 3 |  | ＂，50 | －． |  | － 0 | 205 | 38 |
| 140 | ＋35 | 1，01 | ，2， 4 c | ． |  |  |  |  | $3 \pm$ |  | $\therefore 1$. | ．．． |  | $\therefore .015$ | 2.125 | 39 |
| $\therefore$ | 1200 | 22.3 | 9．74 | ． 3 |  |  | $\cdots$ |  | － 1 |  | ¢． 33 | $\cdots$ | 100 | 54 ： | res |  |
| 94 | 3.810 | 3.164 | －8， 0 | － |  |  | $\because$ |  |  | $\therefore$ | 2－6．18 | $\ldots$ | 7．094 | 20，93．4． | 0,4 | 41 |
| 11 | 25 | 20 | 1，2， |  |  |  |  |  |  |  | $\underline{\square}$ |  |  |  | 55 | 4 |
| 05. | 415 | 200 | 41.3 | ， 4 |  |  | $\because$ |  |  | ．．． | －．， 73 | ．． | ＇s | 2， 514 | 836 | 43 |
| 131 | $51^{-}$ | 2．1et． | 呮 $\quad$ | $\cdots$ |  |  |  |  | 1 | 1 | 10， 213 | $x$ | 220 | 1，155 | 1，941 | 4 |
| 1．781 | ＋．401 | 8.109 | 299， $\mathrm{F}_{2}$ | 1．．．es |  | $\ldots$ | $\cdots$ |  | ＋1，$=$ | 1－1 | 10．．117 | $3 \cdot$ | 1， 036 | 7， | 1， 19. | 45 |
| 131 |  | 2.052 | 16． 219 | 1，35． |  |  | $'$ |  | －－ | $\because$ | 14．ごい | － | 225 | 1，195 | 1，210 | 4 |
| 20.1 | 582 | 3.1 ＂5 | 21.911 | $\cdots$ |  |  |  | － | $\because$ | $1+1$ | 32，－31 | $\because$ | 591 | 1．5．${ }^{\text {c }}$ | 1，－57 | 43 |
| $\therefore 0,516$ | 25.04 | 33， 91.1 | 7， 51.9 | 1，3，3，491 |  | ． | 7．．．＂ | $\because$ | －．ac |  | 2， 275 | $\cdots$ | ＜．，$\square^{2}$ | 163，3n， | －1．391 | 48 |
| 2，769 | 99.542 | （4）．211 | 3，015， 123 | 4－291 |  | $\ldots$ | ， | 1.30 | 34.4 | $\therefore 1$ | i， 312.219 | 3， 1 | ＋m，3：9 | 21．， 3 35 | ＊$\times 1.032$ | ¢9 |
| 12.1 | －${ }^{-}$ |  | 17．21． | ，5iz |  |  | 11 | ＇1－ | ¢i | 0 | 10， 41 | 1 |  | 1，1\％ 5 | 1，17 | 50 |
| $1 \cdots$ | 592 | 1，150 | 20．2288 | －．． 23 |  |  | 1 |  | － | $1 ⿻ 上 丨^{2}$ | 12， $\mathbf{1}^{2}$ |  | ＇E1 | 1， 52 | 1， 205 | 51 |
| 4．920 | 13.290 | 9， 2 | 2，073， 201 | $\therefore$＂304 | ． |  | a | ＊ | $\cdots$ |  | ，45， $2 \times 4$ |  | 12．236 | 10， 315 | $24, \ldots 2$ | 52 |
| $\therefore, 245$ | 13，992 | 1＂， 220 | 1，24＂， 981 | 207， 278 |  |  | － | $\because$ | －1． | \％ |  | 1．3．11 | $\therefore 1.535$ | 72． 300 | $\therefore 8$ | 53 |
| $\cdots$ | 180 $15 ?$ | 23 <br> 5 <br> 53 | 3．2．.$^{\circ} \mathrm{c}$ | 1， |  | $\ldots$ | 11 | ：1 | $\cdots$ | $\because$ | 3，－30 | 1. | ${ }_{305}^{\text {n5 }}$ | 40 | $\begin{array}{r}561 \\ 0.3 \\ 0 . \\ \hline\end{array}$ | 54 55 |
| 1.005 | 5，305 | 3.390 | －31，961 | 1．0， |  | $\cdots$ | ， | 3． 1 | 1．，297 | 1，30．4 | 23．1．1 | 306 | －． $\begin{array}{r}\text { 307 } \\ \hline 100\end{array}$ | 25，975 | 24， 2 ， 3 － | 56 |
| 1，250 | 4，021 | 8．70 | 471，810 | 20， 213 |  | $\cdots$ | ＇3n | － 4 | 10，00u | $2 \times 4$ | 3－1．369 | 92 | 11，＇210 | 35，425 | 19，005 | 57 |
| ．．． |  | 38 |  |  |  | $\cdots$ | ．．． | $\ldots$ |  |  |  | ． | ．．． |  | ．．． | 58 |
| $\ldots$ | 10 | $\therefore 5$ |  |  |  | ．．． | ．．． |  |  | $\cdots$ | $\ldots$ | ．．． | $\ldots$ | $\ldots$ | $\ldots$ | 59 |
| $\cdots$ |  | $\cdots$ | $5 \%$ | Fil |  | $\cdots$ | $\ldots$ |  | $\cdots$ | $\cdots$ | $\stackrel{\square}{1}$ | ．．． | ．．． |  | $\cdots$ | 00 |
| $\ldots$ | 105 | 202 |  | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ |  | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ |  | ．．． | 61 |
| 426 | 150 4.205 | 2，280 | $\begin{array}{r} \therefore, 50 \\ 130,917 \end{array}$ | 1． 5 |  | $\cdots$ | 22 |  | 1，830 | 50 | 2， 3 | $\therefore$ | 35 $8: 5$ 8.5 | 205 0.910 | 50 $2+0$ | 2 63 |
| 1：0 | 1.075 | 12 180 | 120，508 | 20．${ }^{27}$ |  | $\cdots$ |  | $\ldots$ | $\therefore .55$ |  | 1， | $\cdots$ | 2，025 | $\begin{array}{r} 210 \\ 8,300 \end{array}$ | 328 | ${ }_{65}^{64}$ |
| 30 | 91 | $0 \cdot$ | 1．rot2 | 221 |  |  |  | $\ldots$ | －5 | $\cdots$ | 1．04 | $\ldots$ | 20 | 110 | 20 | 66 |
| 138 | 488 | 284 | 24， $2 \cdot 2$ | ．．．21： |  |  | － |  | $=2$ | $\cdots$ | 9，80c |  | 125 | $82^{\circ}$ | $+$ | 67 |
| $4{ }^{5}$ | 3.130 | 320 | 43，0．50 | 12，340 |  | ． |  | $\ldots$ | 1，5．5 | $\cdots$ | $2 \cdots-1$ | $\ldots$ | 396 | 2， 4 | $r$ | 68 |
| $\ldots$ |  | 10 | ． 351 | 55 |  | $\ldots$ | $\ldots$ | $\ldots$ | 10 | $\cdots$ | 241 |  |  | 30 | 1. | 89 |
| $\ldots$ | 218 | 30 | 1，038 |  | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | 30 | $\ldots$ | 1，128 | $\ldots$ | $\ldots$ | 84 | 22 | 70 |
| $\ldots$ | 275 | 41 | t． 189 | 1，35： | ．．． | ．．． |  | $\ldots$ | $8=$ | ．．． | －． 325 |  | ．．． | 330 | 25 | 71 |
| 106 | 432 | 382 | $\bigcirc 0.925$ | 2．014 |  |  | ${ }^{\circ}$ | $\cdots$ | 135 | $\ldots$ | 4．729 | 10 | ＋18 | －35 | 121 | 72 |
| －50 | 2.550 | 082 | 52，015 | 1t，＂4］ | $\cdots$ | $\cdots$ | 1. | $\ldots$ | 532 | $\cdots$ | 31， 21.4 | 15 | 182 | 2，048 | 24 | 23 |
| $0.3 \div 0$ | 2.525 | －， 549 | $-2.0 .2$ | 101.20 | $\ldots$ | ．．． | 13. |  | $\cdots 2^{2}$ | ．．． | 253.781 | 1.6 | 1，8100 | 20,500 | 2,45 | 74 |
| 1 | 41 | 15 | 1， $3^{-}$ | 050 | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | 25 | 5 | $5+1$ |  | 10 | 100 |  | 75 |
| 32 | 120 | $\sim$ | －．99 | 2，203 | ．． | ．．． | － | $\ldots$ | 3 r | 15 | 1，9340． | $\bigcirc$ | z | 328 | 4 | 76 |
| 25 r | 854 | 215 | 28.398 | 35．080 |  | $\cdots$ | ．．． | $\ldots$ | 285 | － | 20，932 |  | 156 | 2， 4 | 158 | 77 |
| 5 | 55 | 151 | 81 | 5 | ． | $\cdots$ | 21 | 10 | $\ldots$ | ． |  | ， | $\cdots$ | 5 | 2 c |  |
| 8 | 230 | 397 | 4－6 | 5 | ．．． |  | $3{ }^{2} 2$ | 12 | $\ldots$ |  | 39 | $\cdots$ | $\ldots$ | 5 | 11 | 79 |
| ＊ | 1，265 | 94 | 3，691 | 80 | $\ldots$ | $\ldots$ | 3.206 | 110 | $\ldots$ |  | 14. | \％ | $\ldots$ | $s$ | $5 \cdot$ | 80 |
| $\because 1$ | 130 | $5_{5}^{5}, 3$ | 3,1199 |  | $\ldots$ | $\ldots$ | 10 | $\ldots$ | 35 | 5 | 1，7，7 |  | 10 | 13 | 10 | 81 |
| 120 | 558 | 2.420 | 19．800 | ＋．362 | ．．． | $\ldots$ | 24 | ．．． | 128 | 15 | 22，137 | 4 | 25 | 1，000 | 4 | 82 |
| 1.45 | 5，40 | $\therefore .053$ | 95，63．6． | 32，883 | ．． |  | 20.5 |  | 205 | 125 | 55，${ }^{\text {a }}$ ， | $\square$ | 20 | 4.405 | 235 | 83 |

Economic Area Table 4,-FARMS, ACREAGE. VALUE. AND USE OF COMMERCIAL
[Data are based on reporta for only


FERTILIZER，BY TYPE OF FARM：CENSUSES OF 1954 AND 1950－Continued
a sample of farms．See text］

| Area - －contirued |  |  | Area 5 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm－Cont mued |  |  | $\begin{gathered} \text { Total } \\ \text { all } \\ \text { farms } \end{gathered}$ | $\begin{aligned} & \text { Cash- } \\ & \text { grain } \end{aligned}$ | Cotton | Other <br> field－ crop | Vegetable | Fruit－ and－nut | Type ofDarry | Prm | Livestock other than Jalry and poultry | General |  |  | $\begin{gathered} \text { Miscel- } \\ \text { laneous } \\ \text { and } \\ \text { unclas- } \\ \text { sified } \end{gathered}$ |  |
| General－Con． |  | $\begin{aligned} & \text { Miscel- } \\ & \text { laneous } \\ & \text { and } \\ & \text { unclasst- } \\ & \text { fied } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Frimarily <br> livestock | Crop and livestock |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} \text { Primaraly } \\ \text { crop } \end{gathered}$ | $\begin{aligned} & \text { Pramarily } \\ & \text { lavestock } \end{aligned}$ | $\begin{gathered} \text { Crop and } \\ \text { livestock } \end{gathered}$ |  |  |
| 325 | 1，218 | $2 . . .1$ | $7 \cdot 17$ | －4．08t |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 680 | 1，928 | 2，892 | 8，350 | 4，931 | $\ldots$ | $\cdots$ | 71 | $\cdots$ | 220 | 130 | 1，323 | 20 | 75 | 390 | 577 | 1 |
| 47，630 | －40，527 | 211，145 | 1，476，092 | 1，0，6，0： 1 | $\ldots$ | $\ldots$ | 8，519 | $\cdots$ | 32，818 | $\therefore, 865$ | －2， 20.738 | 4，405 | 1．，${ }^{\text {，} 235}$ | 71，875 | 17，585 | c |
| 93，355 | 360，740 | 123， 30.4 | 1，．4\％， 281 | 1，005，2e8 | $\ldots$ | $\ldots$ | 4.092 | $\ldots$ | 36，172 | －，055 | 270，933 | 3，4， 5 | 31，098 | 114，077 | 20，921 | 4 |
| $1,5.5$ 137.3 | 202.4 187.1 | $\cdots$ | 131.3 179.3 | 200.6 | $\cdots$ | $\cdots$ | 15，． 1 | $\cdots$ | 1.5 .2 | $\cdots$ | 222.8 | 220.2 | 139.3 | 18 m .3 | 30.8 | 5 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 21，619 | 29，112 | T，${ }^{9} 9$ | $5+, 111$ | 10， $2+8$ | $\ldots$ | $\ldots$ | 55，598 | $\ldots$ |  | 19，500 | 07，8：2 | 203，800 | 53，040 | 5．， 200 | 1：，981 | 7 |
| 12，943 | 20，271 | 5，284 | 12， 38 |  | $\cdots$ | $\ldots$ | 10，333 | $\cdots$ | 31，755 | 8，472 | 50，08． | －0，503 | －0， 013 | － 4,046 |  | 8 |
| 1.7 .13 90.18 | 14.5 .1 m 108.07 | 17.4 .01 120.00 | 307.90 33.08 | 108.52 <br> 2.35 | $\ldots$ | $\ldots$ | 30．0．17 | $\ldots$ | 30.48 | 352.94 | 301.87 | $3.5 .{ }^{-2}$ | 20.9 | 29．6．90 | －09．05 | － |
| 90.18 78 | 108.07 82 | 120.40 | －33．08 | 227.35 | $\ldots$ | $\ldots$ | 237.68 82 | $\ldots$ | ${ }_{2}^{236.2}$ | $\begin{array}{r}233.43 \\ \hline 88\end{array}$ | 240．68 | 176.71 25 | 219.20 87 | $\begin{array}{r}14.278 \\ \hline 98\end{array}$ | $\begin{array}{r}314.83 \\ \hline 89\end{array}$ | 10 |
| 295 | 1，218 | 1，5001 | 7， | －，986 | $\cdots$ | $\cdots$ | So | $\cdots$ | 221 | 35 | 1，292 | 20 | 05 | 390 | 381 | 12 |
| 6.55 | 1，928 | 1， | ， 44 | －，391 | ．．． | $\ldots$ | 71 | ．．． | 250 | 95 | 1，270 | 25 | 16. | 031 | 559 | 13 |
| 26，715 | 147，501 | 22，550 | 1，14，314 | $8 \mathrm{Ba} 3,70$ | $\cdots$ | ．．． | 7，07． | $\ldots$ | 2， 321 | 2，290 | 221，072 | 3，225 | 9，485 | 54， 855 | 8， 31 | 14 |
| －5，785 | 213，739 | 25， 0.25 | 1，1F，，${ }^{\text {r }}$ | 834， 104 | ． | $\ldots$ | $\rightarrow, 1017$ | $\ldots$ | 23，060 | $\therefore, 330$ | 203，032 | 2，215 | 22， 3 36 | 88，055 | 10，920 | 15 |
| 25 10 | 10 20 | 605 <br> 385 | i： | 35 | $\ldots$ | $\cdots$ | 10 30 | $\cdots$ | 10 | $\cdots$ | $\begin{aligned} & 20 \\ & 15 \end{aligned}$ | $\ldots$ | $\ldots$ | 10 5 | 2：5 | 16 17 |
| 5 | 10 | 2.45 | ＋1］ | 45 | ．．． | $\ldots$ | ．．． | $\ldots$ | 10 | － | 15 | $\ldots$ | $\ldots$ | ．．． | 20 | 18 |
| 35 | 120 | 220 | 23.1 | 135 | $\ldots$ | ．．． | －0 | $\ldots$ | 20 | ．．． | 20 | 5 | ．．． | 20 | 20 | 19 |
| 95 | 385 | 75 | 1，120 | 7.0 | $\cdots$ | ．．． | ．．． | ．．． | 70 | 20 | 280 | 10 | 25 | 75 | 10 | 20 |
| 110 | 535 | $\bigcirc$ | 2.505 | －． 585 | $\ldots$ | $\ldots$ | ¢ | $\ldots$ | 100 | 5 | 670 | $\ldots$ | 35 | 205 | ．．． | 21 |
| 15 | 135 | 5 | 1，8．3 | 2，＋u0 | $\ldots$ | $\ldots$ | ； | $\ldots$ | 11 | $\ldots$ | 305 | 5 | 15 | 75 | \％ | 22 |
| ．．． | 3 | $\ldots$ | 54 | 35 | $\ldots$ | $\ldots$ | 1 | $\ldots$ | ．．． | $\ldots$ | 12 | $\ldots$ | $\ldots$ | ．．． | $\checkmark$ | 23 |
| 165 <br> 255 | 4 | $\cdots$ | 4,019 5,023 | －，901 | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | ${ }_{171}^{191}$ | 10 50 | 1，02？ 1，00＋ | ！ | 55 70 | 420 | 41 207 | 24 |
| $\cdots, \ldots, 0$ | 21，917 | 5，365 | 112，991 | 128，533 | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | －．420 | 185 | 25，858 | 185 | 1.110 | 4，025 | 1，385 | 26 |
| 6.240 | 20，290 | －， 330 | 104．70 | 05， $0 \cdot 3$ | ．．． | ．．． | $\cdots$ | $\ldots$ | $\because 175$ | 325 | 25，537 | 1 | 1，70\％ | 111,2015 | 1，30： | 27 |
| 35 | $1+5$ | JTU | 13： | 536 | ．．． | ．．． | $\bullet$ | $\ldots$ | 115 | $\cdots$ | 125 | $\ldots$ | 5 | 20 | 30 | 28 |
| $\begin{array}{r}250 \\ -25 \\ \hline 20\end{array}$ |  | －31 | 700 |  | $\ldots$ | $\cdots$ | I． | $\cdots$ | 15 | 15 | 113 | $\ldots$ | 15 | 70 | 8 Et | 29 |
| 625 $\therefore, 405$ | 2，205 | 7.950 8.535 | 15,36 15,205 | 11，505 | $\cdots$ | $\ldots$ | 19 | $\cdots$ | $\cdots$ | 130 | 2.010 3,107 | $\ldots$ | 1\％5 | 2， 290 | 230 | 30 31 |
| 25 | 95 | 1\％0 | 372 | 24. | $\ldots$ | $\ldots$ | 1 |  |  |  | 00 |  |  | 1 | $\ldots$ | 32 |
| 340 | 3，115 | 1.765 | 8，259 | 6．73 | $\cdots$ | $\cdots$ | $\square$ | $\cdots$ | $\because$ | $\ldots$ | 1，240 | $\cdots$ | 105 | 105 | ．．．． | 33 |
| 10 | 10 | －iu | 380 | ${ }_{2}^{52}$ | ．．． | ．．． | 5 | $\ldots$ |  | $\cdots$ | ${ }^{3 C}$ | $\ldots$ |  | 20 |  | 3.4 |
| 285 | 2，130 | 3，005 | 15，710 | 4,705 | ．．． | $\ldots$ | 2 | $\ldots$ | －1， | $\ldots$ | 1，＋ic | $\ldots$ | 10 | 125 | 234 | 35 |
| 250 | t57 | 840 | 1，195 | ¢ | $\cdots$ | $\cdots$ |  | $\cdots$ |  | 5 | 317 | $\cdots$ | $\pm$ | 85 | 55 | 36 |
| $\begin{array}{r}5,900 \\ \hline 75\end{array}$ | 37.389 | 30，124 | 54，40， | 28，652 | $\ldots$ | $\cdots$ | ＋ 50 | $\cdots$ | 2，5．0 | $\cdots$ | 15， 35 i | $\ldots$ | 1，140 | ， 755 | 1，2\％0 | 37 |
| 2.395 | 0，2030 | －$-\frac{.81}{-88}$ | －4，-18 | 8， 8.5 | $\cdots$ | $\ldots$ | ${ }_{250}^{5}$ | ． | 10 | $\cdots$ | 3,81 | 25 | 2， 21.4 | 25 020 | 50 | 38 39 |
| 135 | 498 | ＂ 6 | 1，0．4 | 1，2，0 |  |  | $t$ |  | 35 |  | －6＇7 | u | 15 | 85 | 91 |  |
| $\cdots, 145$ | 2,434 | 11．20 | 37，230 | 23，512 | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | ．．． | 6， 211 | so： | cer | 2， 035 | 2，085 | 41 |
| 20 |  | 100 | 213 | 2.2 | ．．． | $\ldots$ | ．．． | ．．． |  | ．．． | 01 | 5 | $\ldots$ | 10 | 5 | 42 |
| 170 | $2,4.4$ | 265 | $\therefore .400$ | 2.20 | ．．． | $\ldots$ | $\ldots$ | $\ldots$ | $1{ }^{-1}$ | ．．． | 46： | 385 | $\cdots$ | 110 | 25 | 43 |
| 315 | 1，278 | －． 270 | 3,280 | 4,72 | $\ldots$ | $\cdots$ | is | $\ldots$ | $\therefore 1$ | cs | ＋， 2 ¢ ${ }^{\text {c }}$ |  | 70 | 3.5 |  |  |
| 3，150 | 21， 51 | 2i． 375 | －-.353 | －－， | $\cdots$ | $\cdots$ | 1.00 | $\cdots$ | ， | \％ | 13． 59 | 20. | 42 | 5.205 | 2，870 | 45 |
| 300 | 1，218 | 1， 31 | －，501 | 4, | $\ldots$ | $\ldots$ | ， | $\cdots$ | $\cdots$－ |  | ¢， | c | $\mathrm{b}_{5}$ | 340 | － 21 | 46 |
| 655 | 1，928 | $\therefore .790$ | 8．075 | －4，931 |  | $\ldots$ | ＂ 1 | $\ldots$ | －00 | 105 |  | 15 | 161 | 631 | $5{ }^{5}+4$ | 47 |
| 31． 330 |  | 3． 3 |  | 12，P05 | $\cdots$ | $\ldots$ | ，$\cdot \underline{4}$ ： | ．．． | －－， 31 | 2,45 | 254，${ }^{\text {a }}$ ， ， | －17 | 15， 270 | 01，760 | 10．240 | 48 |
| 54， 230 | ごった。 | $\cdots$ | 1，312．889 | －703，＜0， 3 | ．．． | ．．． | － | $\ldots$ | 24.5 | 2， | 23，${ }^{2}$ | $\cdots$ | 2．4，988 | 2ut， 505 | 12， | 49 |
| 305 | 1，203 |  | ¢，15 | 4.005 | ．．． | $\ldots$ |  |  | 210 |  | 2， 2,7 | ${ }_{15}^{10}$ | 65 | $\underset{5 \sim 5}{305}$ | 21 | 50 51 |
| 14005 54.5 | －1，368 | 2，208 $-1,059$ | 20， $\begin{array}{r}\text { 2，364 } \\ 2031\end{array}$ | 1．4．＇， | $\cdots$ | $\ldots$ | 36 | $\ldots$ |  | － | 边 | 1：5 | 264 ,- 730 | ＋ 575 | $\triangle 36$ | 51 |
| 36，555 | 104， 150 | 58，200 | 211， $35 \%$ |  | $\cdots$ | $\cdots$ | － | $\ldots$ | 8．325 | ＋25 | $55^{2}, 04$ | 1，43010 | C，297 | 18， $0 \cdot 0$ | 3，618 | 53 |
| 195 | 752 |  | i， 4 3－ |  | $\ldots$ | ．．． | － | ．．． | 61 | ， | 302 |  |  | 35 | Es | 54 |
| 425 | 1， $2+8$ | 1，301 | 1．700 |  | $\cdots$ | $\ldots$ | $=$ | $\cdots$ | 75 | 25 | 4－1－ | 15.5 | 35 | 1．2e | 135 | 55 |
| 8，355 | 48,204 | －3， | U150 | $37, \ldots \cdots$ | ． | $\cdots$ | － | $\ldots$ | $\therefore 1.25$ | 75 | 20.45 | 225 | 2，365 | －3，375 | 1，＂85 | 56 57 |
| 12，030 | 57，830 |  | ${ }^{+\cdots+}$ | $35,0 \pm 4$ | $\cdots$ | $\cdots$ | $\therefore$ | $\cdots$ | $3,-5$ | 800 | ㅈ․․）． | 440 | $\cdots$ | 5，45 | $\begin{array}{r}2,25 \\ \hline 20\end{array}$ | 57 58 |
| $\ldots$ | $\ldots$ | $\ldots$ | $\stackrel{\square}{\square}$ |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | 5 | $\ldots$ | $\ldots$ | 50 | 59 |
| $\ldots$ | $\ldots$ | 500 | 37 | $\cdots$ | ．．． | ．．． | $\cdots$ | $\ldots$ | ．．． | $\ldots$ | $\cdots$ | 35 | $\cdots$ | 2 | 20 | －0 |
| $\ldots$ | $\ldots$ | ．．． |  |  | $\cdots$ | $\cdots$ | ．．． | $\ldots$ | ．．． | ．．． | ${ }^{5}$ | 16 | $\cdots$ | $\cdots$ | 350 | 01 |
| 1，005 | 2，015 | $\begin{array}{r}30 \\ -25 \\ \hline\end{array}$ | ， 3 Hee | － | $\ldots$ | $\cdots$ | C | $\ldots$ | 05 | $\therefore$ |  | $\ldots$ | 4.5 | ［4，885 | －30 | t2 |
| $\begin{array}{r}30 \\ 850 \\ \hline\end{array}$ | 3，055 | － | 8 ， | ，50， | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | －\％－\％ | $\cdots$ | $\cdots$ | 420 | $\cdots$ | － 0 |
| －95 | 2，020 | 590 | 30，230 | 23， 2,5 | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | tom | 200 | $\because \mathrm{FB}=$ | 200 | 205 | 1，320 | 10 | 67 |
| 5 |  | 15 |  |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 5 | $\ldots$ | 15 | ， | ．．． | $\ldots$ | ． | 69 |
| 1 | 70 | 20 | 345 | 25 | $\ldots$ |  | $\ldots$ | $\ldots$ | 10 | $\ldots$ | 45 | 5 | ．．． | $\ldots$ | － | 70 |
|  | $5 \cdot 0$ | ${ }^{4} 0$ | 1，340 | 840 | ．．． | $\cdots$ | $\ldots$ | ．．． | 30 | $\ldots$ | 325 | 3 E ！ | $\ldots$ | $\cdots$ | $\ldots$ | 71 |
| 225 | 803 | 220 | －，365 | $\cdots$ | $\ldots$ | $\ldots$ | ic | $\cdots$ | 141 | $\therefore 5$ | 己浱 |  | 4 | 235 | 76 | 72 |
| 906 | 3，710 | 438 | －2， $5 \times 3$ | 2a，u2 3 | $\ldots$ | $\ldots$ | 2 | $\cdots$ | 809 | 123 | 4，304 | ＜25 | 43 | 1，952 | 521 | 73 |
| 8，390 | 30， 791 | 4,465 |  | 14，302 | ．．． | ．．． | 233 | ．．． | ¢，825 | ＋，110 | 5．0， 807 | 1，510 | 3，335 | 13，005 | 2，778 | 74 |
| 170 | 702 | 125 | 385 |  | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | 15 | － | 30 | $\cdots$ | 1 | 15 | 16 | 75 |
| 3.0 | 2，080 | 180 | 1，ntom | 1，197 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 30 | t | 1.0 | $\ldots$ | 15 | $5{ }_{5}$ ． | 16 | 76 |
| 3，090 | 10，348 | 1，360 | $7,2 \%$ | 9， | ．．． | $\ldots$ | $\cdots$ | $\ldots$ | 100 | 30 | 07 | $\ldots$ | 95 | $\pm 5^{5}$ | 55 | 77 |
| $\ldots$ | 20 | 30 |  | 20 | $\cdots$ | $\ldots$ | 16 | $\ldots$ | $\ldots$ | $\ldots$ | 5 | 5 | 3 | 15 | 30 | 78 |
| $\ldots$ | 30 | 7 | 2，－212 | －1 | $\ldots$ | ．．． | 051 | $\ldots$ | ． | $\ldots$ | 75 | 8 | 30 | 100 | 187 | 79 |
| $\ldots$ | 260 | 35 | 7，860 | 215 | $\ldots$ | $\ldots$ | 0,371 | $\ldots$ | $\ldots$ | $\ldots$ | 100 | 20 | 55 | 250 | 255 | 80 |
| 95 | 316 | 80 | $2,-33$ | 1，085 | $\ldots$ | $\ldots$ | 15 | $\cdots$ | 45 | 15 |  | 5 | 15 | 130 | 81 | 81 |
| 178 | 1，020 | 133 | 10，326 | 11，04i | $\ldots$ | ．．． | 90 | $\cdots$ | 20. | $-5$ | 3.245 | $\therefore$ | 118 | $\cdots, 2 \times 3$ | 254 | 82 |
| 1，025 | 7，350 | 825 | $98,8{ }^{2} \times$ | 72，203 | $\ldots$ |  | 220 |  | 1，030 | 3.5 | 17，000 | 200 | $5 \%$ | $\cdots .900$ | 1，020 | 83 |

Economic Area Table 4.-FARMS, ACREAGE, VALUE, AND USE OF COMMERCIAL
[Date are based on reports for only


FERTILIZER, BY TYPE OF FARM: CENSUSES OF 1954 AND 1950-Continued
a sample of farms. See text]

| Areas ba, D, and $\dot{E}-$ continued |  |  | Area to |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm-Cont inued |  |  | $\begin{gathered} \text { Total } \\ \text { all } \\ \text { farms } \end{gathered}$ | Cash- <br> grain | Corton | $\begin{gathered} \text { other } \\ \text { fieed } \\ \text { crop } \end{gathered}$ | Vogetatie | $\begin{aligned} & \text { Fruit } \\ & \text { and nut } \end{aligned}$ | Type ofTairy | Poultry |  | conara |  |  |  |  |
| General-con. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Primarily <br> livestoc | $\left\|\begin{array}{c} \text { Crop and } \\ \text { livestock } \end{array}\right\|$ |  |  |  |  |  |  |  |  |  |  | $\left\lvert\, \begin{gathered} \text { Primariny } \\ \text { crop } \end{gathered}\right.$ |  | Crop and |  |  |
| 220 | 886 | 2,54] | 42 | 18,413 | $\cdots$ | 23 | $\therefore$ | $\cdots$ | 545 | 10 | 3,200 | 25 | 240 | 1,220 |  | 2,30. |  |
| 25,530 | 17, ${ }^{1,371}$ | 2, 2,9, | ${ }_{5} 520,788$ |  | $\cdots$ |  | - |  |  | 241 |  |  |  | 2,219 | 2, $20 \times 1$ |  |
| 55,093 | 265,467 | 73,518 | 5,34, 898 | 3, $0 \times 5,556$ | $\cdots$ | ,ov | \% | 185 | - | -9,020 |  | 3,7ticter | \% | ${ }^{22}$ | 5 5 |  |
| 116.0 <br> 112.2 <br> 18. | 200.6 | ${ }_{28}^{28.2}$ | 200.6 | - 23.6 |  | 303.5 |  | 2:.7 | 121.8 1076 | 40,4 | ${ }_{182.8}^{206.8}$ | 156.0 170.9 | 130.0 105.3 | ${ }^{182.3}$ | 128 | 5 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 24,537 <br> 17,814 <br> 1 | 52,315 <br> 32,112 | ${ }^{3,866}$ | $71,8+3$ <br> 50,42 |  | $\ldots$ |  | - 2,288 | \% |  | 27.324 | ${ }^{69} 40.75$ | ${ }_{\text {16, }}^{16,80}$ | 34,400 | 00, 502 | 0.54\% | ${ }_{8}^{7}$ |
| 17, 1974 <br> 197 | 32,112 253,89 | 8,002 334,35 | 50, | 61, 681 <br> 353,50 | $\cdots$ | . 22 |  |  | - | 20, | 41,782 324888 | ${ }^{29,622}$ |  | 40,125 <br> 323.02 | 341.8. | ${ }_{9}^{8}$ |
| 159.54 | 178.20 | 306.0. | $2 \mathrm{~F} 5 .$. | 2-4.88 | $\cdots$ | -16 | cta | 20, | -2\% | 270.02 | ${ }^{229} 12.12$ | 173.32 | 239.85 | ${ }^{3} 32.85$ | 34.36 | 20 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{415}^{205}$ | ( $\begin{array}{r}886 \\ 1,357\end{array}$ | 2, 2,511 |  |  | $\ldots$ | \% | $\therefore$ |  | ${ }_{53}$ | 200 175 | 2.834 | 25 <br> 55 | 225 | 1, 2.220 | ${ }_{\text {a }}^{4.401}$ | ${ }_{13}^{12}$ |
| 14,705 | 122,025 | 21,287 |  |  | $\ldots$ | 12 |  | 55 | $\cdots$, | 13, 3124 |  | 2,735 | 19,545 |  | 10, 814 | 14 |
| 31,318 | 166, $\ldots 2.5$ | ${ }^{19,095}$ | - $2,334,54$ | -, 396,470 | $\cdots$ | $\ldots$ |  | 25.5 | 4E, 33: | - ${ }^{\text {a }}$, 515 |  | 0, cue | -1,385 | 280,107 |  | ${ }^{15}$ |
|  | 20 | ${ }_{3} 10$ | 50 | 14.5 | $\cdots$ | $\cdots$ |  | $\cdots$ | 3. | 30 20 | - 25 |  |  | 10 <br> 45 | 570 225 | ${ }_{17}{ }^{26}$ |
| 10 | 35 | 215 | 411 | 135 | $\cdots$ | $\cdots$ | $\ldots$ |  | 15 |  | 110 | 5 | 10 | 15 | 115 | 18 |
| 80 | 558. | ${ }^{136}$ | -5 | , | $\ldots$ | $\cdots$ |  | $\cdots$ | $\ldots$ | ${ }_{35}^{15}$ | ${ }_{535}^{170}$ | $\cdots$ |  | 45 | 35 | ${ }_{20}^{19}$ |
| ${ }_{35}$ | 360 | \% | , | 8, 8.35 | $\cdots$ |  | $\because$ | $\cdots$ | 2 |  | +,580 | $\because$ | 8 |  | . ${ }^{\text {a }}$ | ${ }_{21}^{20}$ |
| 10 | 1815 |  |  | , , 9 P00 | , |  |  | . | $\cdots$ | 2 | ${ }^{7} 703$ | 5 | 5 | 205 | $\cdots$ | 22 |
| $\cdots$ |  | $\cdots$ | ${ }^{4} 2 \times$ | 357 | $\cdots$ | .. |  | $\cdots$ | $\ldots$ | -.. | 62 | '. | $\ldots$ |  | . 30 | 2 |
| 135 <br> 246 <br> 2 | ${ }_{7}^{5012}$ | 515 753 |  | 12, 223 39,939 |  |  |  | $\cdots$ | 350 3 | 295 2.5 | 2, 150 2,533 | 211 | ${ }_{3}^{120}$ | ${ }^{1,401}$ | $\stackrel{395}{72}$ | ${ }_{25}^{24}$ |
| 3,855 | 28,19\% | $t, 1$ \% | 37, 30e | 2i, 3 St |  |  |  |  | 9.45 | 1,385 | $\cdots \cdot 81$ | 323 | 2,875 | $\therefore .955$ | 4 | ${ }^{26}$ |
| 5,55.5 | 28, 24 | 7,423 | , 553 | - $5,7.5$ |  |  |  |  | 2,885 | 2,6ii | 90, 8 8, | rat | -,30 | 33,270 | 7,Bes | 27 |
| 4 | 100 <br> 190 | 285 | $\xrightarrow{, 23{ }^{\circ}}$ | $\because, 25$ | $\ldots$ |  |  | ... | 15 | $\frac{15}{20}$ | $220$ | $\cdots$ | $\begin{aligned} & 25 \\ & 56 \end{aligned}$ | $\begin{array}{r}95 \\ \hline 97\end{array}$ | 225 | 28 29 |
| 170 | 2,456 | 0, , , 6, 5 | 49,4 | 38,379 | $\cdots$ |  |  |  | 327 | 514 |  | $\cdots$ | 470 | 5, 5 | i, \% | 30 |
| 750 | 3,980 | 2.500 | 4, \% 3 | 3",231 | ... | $\ldots$ | $\cdots$ |  | $\bigcirc$ | 12\% | 8, 41. | $\cdots$ | 780 | 3,227 | 2,29 | 31 |
| 20 135 | (\% 50 | 4, 1.85 |  | ¢ $=\varepsilon \varepsilon$ | $\ldots$ | $\cdots$ |  | $\cdots$ | 2 | $\therefore$ | , |  | -20 |  | 6 | ${ }_{3}^{32}$ |
| 10 10 35 | ${ }^{1,816}$ | -155 | coum | 55 | $\cdots$ | $\because$ |  | $\cdots$ | - | - | 121 | $\cdots$ | 15 | 0 |  | ${ }^{33}$ |
| 35 | 0.40 | ,20i | 21, \% $=$ | $\cdots 1$ | ... |  | $\cdots$ | $\ldots$ | 29 | 135 | $\therefore 554$ | $\cdots$ | 285 | 525 | 430 | 35 |
| (1,458 | 15, 335 | 12,550 | 270, ${ }^{4} \times 2 \times 4$ | \%, 3 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | , 26 | 25 |  | - |  | [17,300 | 8,540 | 36 37 |
| $\cdots 25$ | 105 | ${ }^{2.28,}$ | 1, 1,33-1 | 83\% | $\cdots$ | \% | $\ldots$ | $\cdots$ | $\cdots$ | 15 | -190 | 5 | 5 | 1, 05 |  | 37 38 |
| 724 | 3,480 | t, 22 C |  |  |  | $\cdots$ |  |  |  |  |  | $:$ |  | 3,3-0 | 1,7e: | 39 |
| - $\begin{array}{r}110 \\ 3,185\end{array}$ |  | 9, 98.05 | 17\% | -14 | $\cdots$ | $\cdots$ | ${ }^{1 \times}$ |  | , 10 | \% | $3{ }^{1+0,40}$ |  | , 380 |  |  | 4 |
| 25 | , 0 | , 5 | - | - | $\cdots$ | $\cdots$ |  | $\because$ |  |  |  |  | $\cdots$ | 11.7. | $\cdots 2$ | 倍 |
| 480 | 1,095 | 55: | ,41. | - $2 \times 2$ | $\ldots$ | $\ldots$ | 2 | $\cdots$ | \% |  | - 38. | $\ldots$ | 305 | 2.005 | 240 | 43 |
| - 2200 | -8, 8.5 | 2, 31. | 25, 20.6 |  | $\cdots$ |  | \% | 5 | $52 \%$ | 4 | , 2 | 25 |  |  |  | 4 |
| 1,420 205 | 8, 0.55 | 20,90t | 1,2 | ,025 | $\cdots$ |  | - | ${ }_{26}{ }^{15}$ | , |  | 2, |  | -35 -235 | 9, 9 , 1,280 | 1,195 | 45 |
|  | 2,357 | 1,89, |  | -.980 |  |  |  | \% | 59. | 324 | , |  |  | 2,117 | 1,854 | 4 |
| $\underset{\substack{28,730 \\ 38,123}}{ }$ | 136, 1306 | 34, 3 , 02 | - \%ue | . 35. | $\ldots$ | 23 | $\because$ | 55 | $\underbrace{}_{56.125}$ | \%2.5 | 36, | S, | 2,30 | -28, 25 | 216.384 | 48 |
| 38,123 215 | 288, ${ }^{\text {209 }}$ | 30, 12.500 | $\cdots$ | - 0.352 | $\cdots$ | 5 | 31 | 5 | ${ }^{5}, 1.5$ | ito | 5. 0 , 0 \% |  | $\cdots$ | - | 30,35t | 4 |
| 481 | 2,307 | \% 2,039 | - | , 5.5 | $\cdots$ | $\frac{15}{20}$ | $\ldots$ | 最 | L.bu | 354 | 3, ${ }^{\text {a }}$ | , 4.5 | - 536 |  | , 1, 1,28 | 52 |
| - | 40,901 | 27,725 | 720,32 | 4r, \%00 | $\ldots$ | , ${ }^{-26}$ | 2080 | 2 | 21,760 | 0.285 | 24, | 2,-75 | 9, 25 | 42,300 412,220 |  | [52 |
| , 180 | 385 | ${ }^{735}$ | 5,000 | - 237 | $\cdots$ | 10 |  | $\cdots$ | -200 | 55 | -92 | 20 | - | ${ }^{331}$ | - 2 - 85 | 5 |
| 2,180 | 19,350 | 28,550 |  |  |  | 20 |  | $\cdots$ | - 312 | 115 | - |  |  |  |  | 55 50 |
| 0,400 | 21,174 | 15,983 | ,1.5 | -1.515 | $\cdots$ | -5 | 18 | 35 | rom | 5,216 | -3,200 | 085 | $\cdots 3.5$ | 17,370 | -9,415 | 57 |
| ... | .... |  |  | ... | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | - 58 |
| $\ldots$ | $\ldots$ | 185 |  | ... | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 60 |
| $\cdots$ | $\ldots$ | 23 |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ... | $\ldots$ | ... | is | $\cdots$ | $\cdots$ | . | 61 |
| 436 |  | 577 | $\cdots$ | 213,350 |  | $\cdots$ | $3{ }^{-1}$ | $\cdots$ | . 8.8 | . 35 |  | $\cdots$ | 25 | \% $\begin{array}{r}102 \\ 5,390\end{array}$ | 135 | 63 |
| 20 545 | 4.95 | 45 | -1,203 | - 0.8383 |  | $\cdots$ | $\ldots$ | $\ldots$ | $\begin{array}{r}15 \\ -40 \\ \hline\end{array}$ | 10 380 | 19, $\begin{array}{r}280 \\ \hline 85\end{array}$ | $\cdots$ | $\begin{array}{r}10 \\ -35 \\ \hline\end{array}$ | 100 ,- 145 | 15 | ${ }_{6}^{64}$ |
| $\begin{array}{r}40 \\ 198 \\ \hline\end{array}$ | (125 | ${ }_{81}$ | 24,2000 | ${ }^{2.1327} 8$ | $\ldots$ | $\begin{array}{r}5 \\ \hline 15 \\ \hline\end{array}$ | $\ldots$ | $\cdots$ | \% ${ }_{4}^{80}$ | ${ }_{\square 8}{ }^{4}$ | $\begin{array}{r}535 \\ 5,260 \\ \hline\end{array}$ | +5 | 20 <br> 30 | ( ${ }_{1,538}$ | 35 | ¢0 67 |
| 985 | 3,045 | 420 | 86,118 | 10, 0737 | $\cdots$ | 200 | $\cdots$ | $\cdots$ | 2,710 | 220 | 18,2120 | 40 | 415 | 4,410 | 300 | ${ }_{6}^{68}$ |
|  |  |  |  |  | $\cdots$ |  |  | $\cdots$ | 10 | $\cdots$ | ${ }_{\text {c }}^{120}$ | $\cdots$ | $\cdots$ | 2120 | ${ }_{20}$ | ${ }^{69}$ |
| 50 | 9.45 | 225 | 12,260 | 7,605 | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | 105 | $\cdots$ | 2,090 | $\cdots$ | $\cdots$ | 921 | 105 | 71 |
| 135 | (5,35 <br> 3,600 | ${ }^{385}$ | 23, 3 , 7\% | \% 11,380 | $\cdots$ | ${ }_{78}^{10}$ | 20 | $\cdots$ | 2,022 | 70 489 | 2, $\begin{array}{r}1,792 \\ 27,003\end{array}$ |  | 105 | - 042 | 225 | ${ }_{73}^{72}$ |
| 4,225 | 27,165 | 7,120 | 974,47 | 812,39 | ... | 510 | 305 | $\ldots$ | 7.530 | 3,000 | 211,932 | 1, 150 | 3.745 | 3i, 36 | 2,105 | ${ }_{74}$ |
| . 728 | (1)381 | ${ }_{90}$ | 2, 2, 251 | - | $\ldots$ | 10 | ... | $\ldots$ | 25 | ... | -517 | 5 | 30 | 135 | 20 | 75 |
| 1,255 | 7,775 | 905 | 156, 2,738 | -134, 104 | $\ldots$ | 22 240 | $\ldots$ | $\ldots$ | 410 | $\ldots$ | 2, 2,58 42,59 | 25 | 85 580 | 2,765 | 175 | ${ }_{7}^{76}$ |
| $\cdots$ |  |  | 300 | ${ }_{6}^{171}$ |  | $\cdots$ |  | $\cdots$ | 5 | $\ldots$ |  |  |  |  | 40 | 78 |
| $\ldots$ | 4.425 | ${ }_{420}^{122}$ | 1,280 <br> 7,226 <br> 2,26 | - $\begin{array}{r}609 \\ 3,762\end{array}$ | $\ldots$ |  | $\left.\begin{array}{r} 349 \\ 1,802 \end{array} \right\rvert\,$ | $\cdots$ | 1 5 | $\cdots$ | 201 <br> 4.95 <br> 6.95 | 113 | 10 <br> 85 | 173 1,020 2020 | 22 <br> 95 <br> 9 | 79 80 |
| 35 | ${ }_{1}^{182}$ | 81 327 |  | 5,222 | $\cdots$ | 10 | 1, | 5 | 115 | 30 | ${ }^{257}$ | $\cdots$ | 50 | ${ }^{1}, 305$ | 65 | ${ }^{81}$ |
| - 780 | 7,205 | 387 | 253,834 | 207,306 | $\ldots$ | 470 | 525 | $\stackrel{1}{5}$ | 2,676 | 505 | 30,558 | ... | 710 | -2,295 | ${ }_{700} 32$ | ${ }_{83}^{82}$ |

Economic Area Table 4.-FARMS, ACREAGE, VALUE, AND USE OF COMMERCIAL
Data are based on reporta for only


FERTILIZER, BY TYPE OF FARM: CENSUSES OF 1954 AND 1950-Continued
a sample of farms. See text]


Economic Area Table 4.-FARMS, ACREAGE, VALUE. AND USE OF COMMERCIAL
Dats are based on reporta for only


FERTILIZER, BY TYPE OF FARM: CENSUSES OF 1954 AND 1950-Continued
a sample of farms. - See text]


Economic Area Table 4.-FARMS, ACREAGE, VALUE, AND USE OF COMMERCIAL
Data are based on reports for only


FERTILIZER, BY TYPE OF FARM: CENSUSES OF 1954 AND 1950-Continued
a ample of farms. See text]


Economic Area Table 5.-FARM FACILITIES, OFF-FARM WORK, WORK POWER. FARM LABOR, [Data are baved on reporta for only


AND FARM EXPENDITURES，BY TYPE OF FARM：CENSUSES OF 1954 AND 1950

| The State－Continued |  |  | Areas 1，A，and B |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm－Cont inued |  |  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | $\begin{aligned} & \text { Cash- } \\ & \text { grain } \end{aligned}$ | Cotion | $\begin{aligned} & \text { Other } \\ & \text { field- } \\ & \text { crop } \end{aligned}$ | Vegetable | Fru：t and－nut | Type of | Poultry | Livestock <br> other <br> than <br> darry and poultry | General |  |  | $\begin{aligned} & \text { Miscel- } \\ & \text { laneous } \\ & \text { and } \\ & \text { unclas- } \\ & \text { sif } 1 \text { 1ed } \end{aligned}$ |  |
| General－Con． |  | $\begin{gathered} \text { M1scel- } \\ \text { laneous } \\ \text { and } \\ \text { unclassi- } \\ \text { fled } \end{gathered}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Primarıly <br> livestock | Crop and lıvestock |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} \text { Primarily } \\ \text { crop } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { Primarıly } \\ & \text { Investock } \end{aligned}\right.$ | $\left\lvert\, \begin{gathered} \text { Crop and } \\ \text { livestock } \end{gathered}\right.$ |  |  |
| 2，440 | 8，875 | 16， m － 5 | 10， 486 | 4，201 |  |  | 75 | 15 | 2，882 | 100 | 0，999 | 25 | 005 | 1，191 |  | 1，290 | 1 |
| 3，141 | 11，407 | 26，533 | 18，059 | 3，2－4 | $\ldots$ | 5 | 80 | 15 | 3，132 | 165 | 7，450 | 25 | 050 | 2，301 | 2，495 | 2 |
| 0，436 | 14，979 | 27，094 | 12，213 | 2，289 | $\ldots$ | $\cdots$ | 78 | ＋0 | 3，496 | 264 | 9，100 | 75 | 1，045 | 1，268 | 1，532 | 3 |
| 1，411 | 5，234 | 11．349 | 11， 213 | 2.351 | $\cdots$ | 5 | 45 | 15 | 1，792 | 75 | 4.933 | 15 | 305 | ， 832 | 905 | 4 |
| 2，076 | ？？ 386 | 14,575 $e .556$ | 14.574 | 2,970 $+\quad 354$ | $\cdots$ | $\cdots$ | 05 | 15 | 2，477 | 140 120 | 6，229 | 20 20 | 495 | 1，06E | 1，100 | 5 |
| 1，786 | 0,439 1,002 | 2， 2.56 24.3 | $\xrightarrow[\substack{12,113 \\ 2,34}]{\substack{\text { and }}}$ | 2，354 | ． | $\cdots$ | 1.4 | 1.1 | 2.257 520 | 120 16 | 5，232 | 20 | $\begin{array}{r}495 \\ 75 \\ \hline 85\end{array}$ | 881 785 | 085 25 | 6 |
| 1，471 | 5，175 | 1.380 | 9，502 | 1.620 | $\ldots$ | $\cdots$ | 17 | $\ldots$ | 1，871 | 40 | 4，783 | 15 | 380 | 716 | 115 | 8 |
| 1，561 | 4,035 | 389 | 8，351 | 1，228 | $\ldots$ | 5 | 11 | $\ldots$ | 2,737 | 20 | 2，729 | 5 | 525 | 99. | 45 | 9 |
| 1，581 | 7，310 | 1.413 | 9，472 | 2.140 | $\ldots$ | $\cdots$ | 17 | $\ldots$ | 1.017 | 25 | $\therefore .381$ | 5 | 385 | \％61 | 35 | 10 |
| 1，601 | 7，4，2 | 1，－24 | 4，59 \％ | 2,189 | $\ldots$ |  | 23 | $\ldots$ | 1．629 | 25 | 4，－4， 5 | 5 | 390 | 8 n 1 | 35 | 11 |
| 1，701 | 7，616 | 1，088 | 12，221 | 2，810 | ． | 5 | 23 | $\ldots$ | 2，12． | 30 | 5，534 | 15 | 460 | 1，021 | 100 | 12 |
| 1，722 | 7，754 | 1，703 | 12，387 | 2，913 | $\ldots$ | 5 | 0 ？ | $\ldots$ | 2.237 | 30 | 5，603 | 15 | 470 | 1，051 | 100 | 13 |
| 726 | 2，543 | $33^{4}$ | 5，972 | 905 | $\cdots$ | ． |  | $\cdots$ | 1，2\％ | 15 | 3.007 | 5 | 240 | Het | 20 | 1.4 |
| 727 331 | 2,568 851 | 372 122 | 5,936 2,364 | 910 | $\ldots$ | $\cdots$ | 5 | $\ldots$ | $0 \cdot 202$ | $\begin{array}{r}15 \\ \hline\end{array}$ | 3，303 | －${ }^{5}$ | 240 | 111 | 20 | 15 |
| 338 | 851 | 125 | 2，422 | 208 | $\ldots$ | $\ldots$ | 1 | $\ldots$ | 43 | 5 | 1，453 | ．．． | 105 | 111 | 10 | 17 |
| 1，536 | 6，200 | 7， 234 | 2，91． | 1，500 | ． | 5 | \％ | 10 | $\therefore, 552$ |  | 4，031 | 10 | 230 | 601 | 425 | 18 |
| 1，611 | 6，507 | E，458 | 0,709 | 2， 245 | ． | 5 | 159 | 10 | 1．968 | 55 | $4,31 \mathrm{~m}$ | 10 | 285 | 652 | 525 | 19 |
| 2，871 | 11，032 | 12，200 | it． 51 l | 3，561 | ． | 5 | 75 | 15 | 3，717 | 75 | 7，136 | 25 | 025 | 2，261 | 215 | 20 |
| 5，451 | 14，881 | 8，632 | 15， t 25 | 2，134 | $\ldots$ | 1 | 71 | 30 | 3，150 | 108 | 7，396 | 50 | 935 | 2，183 | 50 | 21 |
| －7，694 | 19，075 | 14，023 |  | 3， | $\cdots$ | 15 5 | 4 | 15 |  | 135 | 14,903 12,870 | $\begin{array}{r}45 \\ 4 \\ \hline\end{array}$ | 1，195 | 2，019 | 510 | ${ }_{2}^{22}$ |
| 2，761 | 10，412 | 21.726 | 17，248 | 3，00 | $\ldots$ | 5 | 3 | 15 | 3．027 | 135 | －7，130 | 25 | －635 | 1，271 | 1，255 | 24 |
| 3，365 | 12．739 | 24.362 | 22.509 | － 7 7 |  | 5 | 120 | $\therefore$ | $3,3^{-4}$ | 190 | 9.450 | 35 | 775 | 1．638 | 1.025 | 25 |
| 220 | 775 | 14， 2 ce 5 | 1.926 | 29 | ．．． | $\cdots$ | 15 | 5 | 105 | 5 | 3.1 | 5 | 25 | 0 | 1.015 | 26 |
| 530 | $80^{\circ}{ }^{\circ}$ | 25，457 | 1，92： | 220 | $\cdots$ | $\ldots$ | $\ldots$ | 5 | 145 | 30 | 315 | 10 | 35 | 40 | 1，255 | 23 |
| 895 | 2，507 | 20.250 | ${ }^{6}, 0,0$ | 1，20 | $\cdots$ | $\cdots$ | 25 | 10 | tau | －0 | 1，928 | 15 | 150 | 360 | 1，185 | 28 |
| 1，598 | －．376 | 2－． 1781 | $\because .95 t$ | 037 | $\cdots$ | $\cdots$ | 34 | 35 | 835 | 45 | 1，049 | 3 | 190 | 310 | 1，34．3 | 23 |
| 42 | 1.011 | 21，02 | 2，214 | 140 | $\cdots$ | $\cdots$ | $\because$ | 15 | 190 | 30 | 4 | ${ }_{5}$ | 35 | 85 50 | 1，210 | 330 |
| 220 | 34.5 | 23．020 | $2,-3$ | $2 *$ | $\ldots$ | $\ldots$ | － | $\cdots$ | $\pm 5$ | 25 | 205 | $\ldots$ | 20 | 35 | 735 | $3:$ |
| 285 756 | 305 3,020 | 2,950 2,469 | $3{ }^{335}$ | 3. | $\cdots$ | ， | $\because$ | $\cdots$ | 55 712 | 5 | 1，590 | is | 15 85 | 15 240 | 20 |  |
| 2.115 | 8.012 | －． 3.31 | 15，23 | ． 3. | $\ldots$ | 5 | 43 | 15 | 2，306 | 75 | 5，555 |  | 54 | 1，015 | 505 | 35 |
| 3，181 | 11，337 | 23，200 | 17，35－ | 3，540 | $\ldots$ | ¢ | ， | 15 | 3.052 | －50 | 7，346 | $\because$ | 0.50 | 1，280 | 1，202 | 36 |
| 5，036 | 21，305 | 33，$\times$ | 33，25 | ＝，5－52 | $\ldots$ | $\cdots$ | $\because$ | ．4． | F，：30 | 73 | －4，29 | $x$ | 2,210 | 2，571 | $2, \mathrm{ct}$ | 37 |
| 3.176 | 11.200 | 3, | 1－ニッい | $\therefore 5$. | $\cdots$ | － | $\cdots$ |  | 3.750 | 12 | 7，300 | $\therefore$ | －54 | 1，281 | 1，2U5 | 38 |
| 3，120 | 11，031 |  | 10，44． | $3, \ldots 7$ | ．．． |  |  |  | 2.445 | $\cdots$ | 7，205 | ＜ | 6.35 | 1，251 | 1，164 | 39 |
| 1．53： | S，．uil | 5,000 | $\cdots$ | $\therefore \cdots$ | $\ldots$ | $\ldots$ | － | $\cdots$ | 1．4．0． | $\cdots$ | 2，856 | $\vdots$ | 305 | 035 | 3.15 |  |
| 2，300 | －1，001 | C，istu | a． | 边 | $\ldots$ | $\cdots$ | － | $\cdots$ | 2,375 | 4 | $\frac{3}{2,13 i}$ | 5 | ＋36 | 8 | 335 | 4 |
| 520 | 2，023 | 3，484 | － 5.35 | Fue． | $\ldots$ | S | $\cdots$ | 1 | 8－s | $\therefore 3$ | 3.025 | $\ldots$ | 245 | －15 | － $\mathrm{E}_{5}$ | $\rightarrow$ |
| 202 | 803 | and | － | － | $\ldots$ |  |  |  | ？ | 10， | 1．228 |  | 50 55 5 | 130 150 | ＋ | $\stackrel{4}{4}$ |
| 270 | 1,230 1,061 | \％ 2,3 1,988 |  | － | $\ldots$ | $\ldots$ |  | $\cdots$ | 3 | 10 | 2，ima | $\cdots$ | $\mathrm{Ca}_{5}$ | 175 265 | 30 | 4 |
| 3，270 | 11， 732 | 27.395 | 12.2311 | ind | $\ldots$ | ＊ | $\cdots$ | $\therefore$ | $\therefore \therefore$ | 12. | 7，522 | 21 | cou | $\therefore, 312$ | 1，－4．5 | \％ |
| 2.651 | 9，347 | 10， 6.4 | 1．， 33. | 3.2 .45 | $\cdots$ | $\because$ | － |  | 二．5： | －5 | t．2． |  | 590 | 1.215 | 54， | 42 |
| 503，3915 | 1．977， 817 | 8， 789 | 12，057 | 2.652 | $\ldots$ | 1 | －3 |  | 2.225 | 4 | 5.215 | 2 | 500 | 1195 | 4 tru | 5.1 |
| 1，42i | －t．000 | 18， 1210 | 3，373，${ }^{\text {a }}$ | －5，975 | $\ldots$ | － | Lrue |  | 5 | 7.355 | $\therefore \rightarrow 70.40$ | 4,200 | 230． 365 | 283，150 | 57，705 | 51 |
| －， | 11，807 | 5，4，37 | 12，023 | 1，495 | $\cdots$ | i | \％ |  | 2， | 7 | －， | 35 |  | 9 | 217 | 53 |
| 50b，990 | E，918，87 | $\cdots, 4 \cdots 1,77$ | ${ }^{4} .167$ ， 583 | 1，2－5．323 | $\ldots$ | 20．313 | $\therefore \mathrm{ac}, \mathrm{Cz}$ | 23,10 | 1， 1 ，3，432 | 168，${ }^{\text {a }}$ ． 5 | 3，84，152 | － 046 | 158，200 | 4，32，200 | 330，780 | 5. |
| 1，520， 155 |  | 2．117，055 | 2，97， 112 | ぐい分 |  | $3=.00$ | 284.54 | $1,-5$ | $\therefore$ 23， 4.4 | －－7．2i | －20．17\％ | －，¢－ | －2， 1.5 | 715， 609 | 209.732 | 55 |
| 1，400 | 5，798 202 | 3，706 +413 | 2，022 | 1，857 | $\ldots$ |  | 5 |  | －．57 | 15 | 3.5 | ： | 3.3 | 625 <br> 35 | 170 25 | 56 57 |
| 3，221 | 11，20？ | 21，014 |  | 2，850 | $\cdots$ | \％ | 3 | 5 | 3，2132 | 2 | $2 \cdot 23$ | 1.1 | ${ }^{6} 55$ | 1，270 | 1，335 | 58 |
| $\bigcirc .150$ | 16.251 | 23，209 | 10．50？ | 1，924 |  | $\ldots$ |  | －it | 3，276 | ［1． | $\cdots .234$ | 35 | 1，136 | 1，243 | 905 | 59 |
| 4．848， 335 | $\therefore \cdots$ | ¢，261，035 | 33，600， 0 |  | $\ldots$ | $\ldots$ | －0．74s | 2， | 4， 44.0285 | 2－5，－－ |  | 3，0\％ | 2．17．218 | 1，38，，995 | 329.20 | 60 |
| 5，568，023 | 1．${ }^{\text {cosit }}$ | 5，$: 13,801$ | 21，102，343 | $2,110,1$ en | ．．． | ．．． | 12.152 | 37．125 | －${ }^{2}, E J E, 8 E 4$ | 54， 32 | $27,44,7$ | Lâ，－－ | $+23,300$ | 1，155， $1^{7 n}$ | 20.980 | 61 |
| 2，95n | 11,177 15,817 | $\xrightarrow{\text { 40，}} 1025$ | $\therefore \mathrm{a}, \mathrm{E} \times$ | $5^{-1}$ | $\ldots$ | 5 | \％ | 10 | इ，U52 |  |  | $\square$ | $\square_{55}$ | 1，290 | Era | 62 |
| －${ }^{2,200}$ | 15，817 | 10．546 | 10，239 | 2，10\％ | $\cdots$ |  |  | －5 | 3.206 | 174 |  | 50 | 1，030 | 1．an3 | ESE | 63 |
| 1，314， 545 | t， 288,115 | 1，341，572 | 4．933，388 | 2．01，228 | $\ldots$ | －． 500 | $20 \cdots, 315$ | 5，500 | 1，009，436 | 50， 80 n | $\therefore, 509, \div 14$ | 5.435 | 325.370 | 778.655 | 89，235 | 6 |
| 1，939，15， |  | 1．505．6．4 | 7．875，935 | ，130．732 | $\ldots$ | $\therefore \mathrm{ac}$ | 27，312 | 13，45 | 1，332，177 | 78.365 | －， 025,05 | 25，0．5 | $33^{4}, 215$ | 061.560 | 0．3．75 | 65 |
| 2.321 | 8，928 | 8.007 | 12，742 |  | $\ldots$ |  | $\because$ | U | ＜，227 | 51 | 5.079 | 20 | 480 | 1．002 | 340 | 66 |
| 781，495 | 3，874，154 | 12，036．05t | t． $0^{390,0.550}$ | 1．731．30．2 | $\ldots$ | $\therefore 2.25$ | 24：．402 | －10 | tes． 7 t3 | 24.05 | 2，945，700 | 11，200 | 1500，900 | －22，500 | 57，073 | 67 |
| 14，422 | 72，340 | 19，071 | 111，584 | 25，615 | $\ldots$ | 4 | －， 078 | 20 | 12，287 | 365 | 54，035 | ＋155 | 2，922 | 7，186 |  | 68 |
| 119,290 985 | 522,012 3,530 | $14,4,136$ 2,122 | 937,716 <br> 3,802 | 25t， 1730 | $\ldots$ | －55 | $\begin{array}{r}33.588 \\ \hline 10\end{array}$ | 190 | 112，020 | 1．815 | 432，524 1,812 | 1，155 | 25,785 180 | $\begin{array}{r}06.859 \\ \hline 335\end{array}$ | 0.555 <br> 05 | 69 70 |
| 40，915 | 177，536 | 00，245 | 274.171 | 59，435 | $\cdots$ | $\cdots$ | － 6 | $\cdots$ | 34．0．35 | 1，150 | 133， 1,20 | $\cdots$ | ${ }^{12} .985$ | 26． 35 | 2.235 | 7 |
| 140，230 | 584，372 | 238，299 | －7，7，174 | 166，900 | $\ldots$ | $\cdots$ | 11，22， 3 | $\ldots$ | 05，775 | 4，000 | 302，940 | $\cdots$ | 32，070 | 27．620 | 6，500 | 72 |
| 10，795 | 78，135 | 26，324 | 106，0．43 | 22.495 | ．．． | ．．． | 2，725 | $\ldots$ | 23，730 | 430 | 51，788 | ．．． | － 390 | 20.390 | 945 | 73 |

Economic Area Table 5.-FARM FACILITIES, OFF-FARM WORK, WORK POWER, FARM LABOR, [Data are based oo reports for only

${ }^{2}$ Excludes farms reporting comercial fertilizer and lime.

AND FARM EXPENDTTURES, BY TYPE OF FARM: CENSUSES OF 1954 AND 1950 _Continued
a sample of farms. See text]

| Areas 2 and C -Continued |  |  | Area 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm-Cont nued |  |  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | $\begin{aligned} & \text { Cash- } \\ & \text { grain } \end{aligned}$ | cotton | Other fieldcrop | Vegetable | Fruat -and-nut | Type of | arm | Lavestock other than darry and poultry |  |  |  | $\begin{aligned} & \text { Miscel- } \\ & \text { laneous } \\ & \text { and } \\ & \text { unclas- } \\ & \text { sified } \end{aligned}$ |  |
| Genera | - Con. | M ${ }_{\text {Iscel }}$ |  |  |  |  |  |  |  |  |  |  | General |  |  |  |
| Primarily <br> livestock | Crop and livestock | $\begin{gathered} \text { and } \\ \text { unclassi- } \\ \text { fied } \end{gathered}$ |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Primarily } \\ & \text { crof } \end{aligned}$ | $\begin{aligned} & \text { Primerily } \\ & \text { livestock } \end{aligned}$ | Crop and livestock |  |  |
| 131 | 467 | 2,124 | 18,328 | 5,080 | $\cdots$ | $\ldots$ | 10 | 30 | 425 | 160 | 9,920 | 5 | 180 | 1,030 | 1,470 | 1 |
| 131 | 527 | 2,351 | 21,133 | 6,106 | $\ldots$ | $\ldots$ | 21 | 30 | 520 | 175 | 10,800 | 20 | 220 | 1,180 | 1,995 | 2 |
| 192 | 562 | 3,250 | 21,380 | 4,575 | $\ldots$ | $\cdots$ | 21 | - | 430 | 240 | 12.270 | 4 | 586 | 1,480 | 1,087 | 3 |
| 101 | 402 | 1,935 | 13,827 | 3.925 | $\cdots$ |  | 10 | 25 | 280 | 115 | 7.492 | , | 155 | 695 | 1,105 | 4 |
| 126 | 427 | 2.191 | 15,503 | $\checkmark \cdot 160$ | $\ldots$ |  | 16 | 25 | 335 | 120 | 8.061 | 15 | 150 | 740 | 1,301 | 5 |
| $\begin{array}{r}86 \\ -36 \\ \hline\end{array}$ | $\begin{array}{r}356 \\ 75 \\ \hline\end{array}$ | 1,292 | 11,123 | 3,110 337 1 | $\cdots$ | $\cdots$ | $\cdots$ | ${ }^{5}$ | $\begin{array}{r}285 \\ 40 \\ \hline\end{array}$ | 80 25 | 0,288 | 10 5 | 90 15 | 015 85 | 020 | 6 |
| - 36 | $\begin{array}{r}75 \\ 197 \\ \hline\end{array}$ | 26 178 | 1,857 8,038 | 3.337 1.777 | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\begin{array}{r}40 \\ 150 \\ \hline\end{array}$ | 15 15 | 1.335 5,355 | 5 | 15 100 | $\begin{array}{r}85 \\ 530 \\ \hline\end{array}$ | 25 110 | 8 |
| 106 | 315 | 42 | 3.257 | 885 | $\ldots$ | . |  | $\ldots$ | 285 | 10 | 1,4,42 | $\ldots$ | 110 | 390 | 35 | 9 |
| 86 | 317 | 67 | 11,973 | 4,086 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 210 | 40 | 0.051 | 5 | 85 | 730 | 66 | 10 |
| 86 | 318 | 69 | 12,171 | 4,200 | $\ldots$ | $\ldots$ | $\cdots$ | ... | 210 | 40 | 0,818 | 5 | 85 | 74.5 | ${ }^{2} 8$ | 11 |
| 101 | 347 | 102 | 1-.250 | -.750 | $\ldots$ | . | 1 | ... | 280 | 35 | 8.093 | 5 | 140 | 820 | 126 | 12 |
| 102 | 303 | 104 | 14,031 | 4,898 | $\ldots$ | $\ldots$ | $\bigcirc$ | ... | 290 | 35 | 8,300 | 5 | 145 | 825 | 127 | 13 |
| 71 | 227 | $\begin{array}{r}38 \\ 39 \\ \hline 12\end{array}$ | 4.815 | 1.19\% | $\ldots$ | . | $\ldots$ | ... | 125 | 15 | 3,127 | $\cdots$ | 55 55 | 250 | 46 | 14 |
| 72 | 232 | 39 | 4.837 | 1,207 | $\ldots$ |  | $\ldots$ | $\ldots$ | 125 | 15 | 3.739 | $\ldots$ | 55 | 250 | $\rightarrow$ | 15 |
| 31 | 87 87 87 | 12 | 1,325 1,338 | 194 | $\ldots$ | . ${ }^{\text {a }}$ | $\cdots$ | $\cdots$ | 75 75 | $\ldots$ | 995 9 | $\ldots$ | 15 15 | 60 00 | 16 | 16 17 |
| 81 | 317 | 845 | 25,217 | 3,400 | $\cdots$ | ... | $\bigcirc$ | 5 | 205 | 35 | 7,090 | 10 | 110 | 635 | 571 | 18 |
| 91 | 347 | 1,122 | 13,285 | 3,801 | $\cdots$ | $\ldots$ | 15 | 5 | 270 | 40 | 7."28 | 10 | 110 | 675 | 031 | 19 |
| 131 | 512 | 1,18t, | 18,774 | 5,401 | $\ldots$ |  | 0 | 25 | 425 | 65 | 10,180 | 10 | 195 | 1.140 | 731 | 20 |
| 107 | 542 | 1,330 | 18.721 | 4,498 | $\cdots$ | $\cdots$ | 20 | 31 | 295 | 95 | 11.178 | 20 | 536 | 1,430 | 012 | 21 |
| 294 | 1,055 | 1,470 | 30,770 | 21,054 | . | $\ldots$ | - 5 | 30 | 750 | 75 | 20,8=3 | 15 | 335 | 2,100 | 909 | 22 |
| 270 | 812 | 2.053 | 30,854 | 7,670 | $\ldots$ | . | 55 | 3. | 435 | 100 | 18,847 | 20 | 763 | 2,235 | 0.89 | 23 |
| 120 | 517 | 1,939 | 19,824 | 5,881 | $\ldots$ |  | 21 | 30 | 485 | 145 | 10.200 | 20 | 205 | 1,100 | 1, 01 | 24 |
| 205 | 734 | 2,8:2 | 25,181 | 7,353 | $\ldots$ |  | 23 | 50 | 580 | 160 | 13,380 | 25 | 255 | 1,415 | 1,940 | 25 |
| 10 | 50 | 1,510 | $\therefore \rightarrow 1$ | 380 | $\ldots$ | $\ldots$ | 15 | $\cdots$ | 40 | 5 | 551 | $\ldots$ | 25 | 75 | 1,300 | 26 |
| 45 | 51 | 2,255 | 2,623 | 217 | $\ldots$ | .. | 10 | $\ldots$ | 35 | 35 | 1556 | $\ldots$ | 25 | 40 | 1,60: | 27 |
| 30 | 105 | 1,580 | 0.730 | 1,815 | $\cdots$ | $\ldots$ | 15 | 20 | 145 | 55 | 2,700 | 5 | 85 | 410 | 1,480 | 28 |
| 45 | 176 00 | 2.582 1.500 | 0.355 | $\begin{array}{r}1.330 \\ \hline 30\end{array}$ | $\cdots$ | $\cdots$ | 15 | $\bigcirc$ | 110 | 80 | 2, | 10 | 135 | 415 | 1,550 | 29 |
| 25 | 86 | 2, 20 | $\therefore 0.081$ | 5 | $\ldots$ | $\cdots$ | 10 | 0 | 25 | 30 | 811 | 5 | 15 | 05 | 1,350 | 31 |
| $\cdots$ | 15 | 1,120 | $\therefore, 405$ | 320 | $\ldots$ | $\ldots$ | 20 | $\ldots$ | 45 | 110 | 575 | 10 | 20 | 50 | 1,205 | 32 |
|  |  | 100 | $\rightarrow 30$ | 75 | $\ldots$ | $\ldots$ | 12 | 5 | 15 | $\cdots$ | 190 | $\ldots$ | 10 | 5 | 170 | 33 |
| 41 90 | 3127 | $\underline{1988}$ | 1.30 1.074 | 8 | $\ldots$ | $\cdots$ | $\cdots$ | 20 | 1230 | 10 5 | 2,255 7,931 | $\cdots$ | + 40 | 210 930 | 105 | ${ }^{34}$ |
| 120 250 | + 517 | 2,011 | 20,4im | $\therefore \mathrm{OHE}$ | $\ldots$ |  | $\stackrel{31}{4}$ | 5 | 510 840 | 170 | 10.001 | 20 | 220 395 | 1.120 | 1.696, | 36 |
| 226 | 500 | 1,970 | 20.239 | 5,934 | $\ldots$ | $\ldots$ | 21 | 30 | 505 | 170 | 10,488 | 20 | 220 | 1,155 | 1.68 | 38 |
| 121 | 491 | 1.900 | 17,881 | 5,859 | $\ldots$ | $\ldots$ | ${ }^{1}$ | 25 | 500 | 100 | 10,310 | 20 | 210 | 1.235 | 1,625 | 39 |
|  |  |  | 00.043 | - 2,113 | $\ldots$ | $\cdots$ |  |  |  |  |  | $\cdots$ | 100 |  |  | 41 |
| 80 30 | 305 132 | 770 | 9,272 5,022 | 2,927 | $\ldots$ | $\cdots$ | 20 1 | 10 | 260 70 | 60 20 | -3,20 | $\ldots$ | 155 20 | 690 205 | -20 | 42 |
| 55 | 253 | 2,061 | 7.021 | 2,2:1 |  | . | $\sim^{5}$ | 15 | 80 | 25 | 4.225 | ... | 20 | 290 | 210 | 43 |
| 21 35 | 92 103 | 271 1,163 | 2,725 3,298 | $\cdots$ | $\ldots$ | $\cdots$ | 1 | $\ldots$ | 35 40 | 15 20 | 1,894 | $\ldots$ | 15 15 | 110 | 1. | 4 |
| 15 20 | 40 | 242 | 2.677 3.723 | 9.48 1.733 | $\ldots$ | $\ldots$ | $\cdots$ | 15 | 40 40 | 5 | 1,514 2,015 | $\cdots$ | 5 | ${ }_{175}^{115}$ | 135 | 46 |
| 131 | 527 | 2,301 | 21.454 | 0, $3 \times 1$ | $\ldots$ | $\cdots$ | 34 | 30 | 535 | 175 | 10.93 , | 20 | 225 | 1.195 | 1.901 | 48 |
| 111 | 452 | 1.300 | 110.408 | -.,995 | $\ldots$ | $\cdots$ | 30 | 30 | 305 | 45 | $9,0.0{ }^{\text {9, }}$ | 15 | 125 | 995 | 75. | 49 |
| - 30.90 | 385 |  | 13.483 | 1, $\begin{array}{r}1,139 \\ 1,0,0,190\end{array}$ | $\cdots$ | $\cdots$ | 8.31 | , 15 | 310 | 30 -8.800 | 2, 7.253 | 15 | 125 | 855 | 6.70 | 50 |
| 30,965 | 101,292 | 104,-57 | 3,44, ${ }_{11,393}$ | $1,040,100$ $3, \ldots 00$ | $\cdots$ | $\ldots$ | 8 - 20 | $\cdots 30$ | 60\% 240 |  | 2,024.20-2 | $\begin{array}{r}925 \\ \hline\end{array}$ | 3, 80 | 200,140 005 | 4.230 | 51 |
| 112 | 372 | 800 | 15,247 | 3,209 | $\ldots$ | $\ldots$ | 15 | -1 | 300 | 75 | 4, $0 \cdot 3$ | 30 | 361 | 1,115 | $3{ }^{3} 5$ | 53 |
| 65,695 | 474,395 | 4,576,420 | 8,754,100 | 2,052,905 | ... |  | 198,938 | 11,950 | 124,185 | 50,175 | -5,728,522 | 5.000 | 30,005 | 295.880 | 259.920 | 54 |
| 256,83: | 225,980 | 5,202,058 | 9,450,155 | 1.753.175 | ... |  | 22, 4,33 | 100,732 | 198,750 | 25,940 | -1,42,333 | 6.285 | 130.095 | 481.930 | 238.4.82 | 55 |
| 05 | 240 | 401 | 10.634 | 3,296 | ... | ... | 23 | 30 |  | 30 | 6,128 |  | 75 | 5 50 | 220 | 56 |
| 1 | 52 | 270 | 759 |  | ... | $\ldots$ | 1 | ... | 5 | 5 | 5-8 | ... |  | 15 | 1. | 57 |
| 131 | -87 | 1.198 | 19,275 | 5.223 | $\ldots$ | $\ldots$ | 1 | 15 | 495 | 170 | 10.525 | 20 | 205 | 1,135 | 1.501 | 58 |
| 177 | 542 | 1,887 | 20,437 | 4,153 | $\ldots$ | $\cdots$ | 11 | 21 | -15 | 215 | 12,130 | 35 | 590 | 1,520 | 1, 361 | 59 |
| 393,960 | 615,005 | 600,050 | 40,120,803 | 4,351,800 | ... | $\ldots$ | 4.733 | 2,700 | 067,505 | 417.040 | [x, $471211^{10}$ | 3,420 | 344,2t0 | 2,351,650 | 429.520 | 60 |
| 315,515 | 425,100 | 1,297,820 | 28,631,328 | 2,795,2500 | ... | $\ldots$ | $\therefore 175$ | 14.272 | -07.155 | 32, 125 | , 57,12 | 10,040 | 510,03" | 2,284,850 | 29-, 392 | 61 |
| 120 | 492 | 1.536 | 19.1.7 | 0,01. | $\ldots$ |  | 20 | 31 | $\therefore 0$ | 75 | 10,266 | 10 | 205 | 1.120 | 741 | 62 |
| 171 | 557 | 1,729 | 19,743 | 4,489 | $\cdots$ | $\cdots$ | 10 | 的 | 355 | 145 | 11,784 | 25 | 570 | 1,505 | 832 | 63 |
| 79,430 | 347,230 | 4.46,435 | 11,021,997 | 3, 778,502 | ... | $\cdots$ | 20.352 | 3,095 | 205,430 | 20,005 | 0,746,908 | 4.435 | 104,295 | 632,055 | 100.720 | 64 |
| 72,075 | 241,039 | 495,939 | 10,109,780 | 2,005,024 | ... | $\ldots$ | 13.76 | 13,16i | 130,935 | 32.730 | 0,200,074 | 8,285 | 192,9500 | ${ }^{7} \mathrm{~m}, 280$ | 36.001 | 65 |
| 111 | 452 | 970 | 10,009 | 3.091 | $\ldots$ | $\ldots$ | 21 | 10 | 170 |  | 5,791 | 15 | 75 | 605 | 22 t | 50 |
| 03,415 | 254,641 | 202,315 | 5,012,777 | 1,651,150 | $\cdots$ | $\cdots$ | 25,240 | 940 | 60.960 | 1,800 | 2,959,901 | 2,220 | 21.030 | 280,945 | 28.53\% | 57 |
| 1,042 | 4,1176 | 3,203 | 93,135 | 30,002 | $\cdots$ | $\cdots$ | 420 3.545 | 12 | 978 | 30 200 | 55,889 351.3 | 30 | 345 2570 | 5.046 | $338 ?$ | 68 |
| 8,741 | 35,389 116 | 10,517 137 | 601,530 5,200 | 202,41 | $\ldots$ | $\cdots$ | 3,545 $\ldots$ | 110 5 | 7.610 80 | 200 $\cdots$ | $351,3-0$ 3,260 | 385 $\ldots$. | $\begin{array}{r}2.570 \\ 55 \\ \hline 2.5\end{array}$ | 30,255 310 | 3,080 | 69 70 |
| 1,35 1,580 | 116 8,085 | 137 2,011 | 3,200 | 93,408 | $\cdots$ | $\ldots$ | $\ldots$ | 355 | 4,80 | $\cdots$ | 3,266 23,817 | $\ldots$ | 55 2.065 | 310 13,530 | 2.015 | 70 71 |
| 3,975 | 22,800 | 10, 0.30 | 1,202,426 | 311, . 55 | $\ldots$ | ... | $\ldots$ | 860 | 18,070 | $\ldots$ | 801,201 | $\ldots$ | 10,285 | 49,975 | -9,920 | 72 |
| 540 | 3,060 | 1,818 | 250,005 | 41,830 | $\ldots$ | $\cdots$ | $\ldots$ | 175 | 2,210 | $\ldots$ | 97,460 | $\cdots$ | 1,175 | 0.125 | 1,050 | 73 |

Economic Area Table 5.-FARM FACILITIES, OFF.FARM WORK. WORK POWER, FARM LABOR,
[Data are based on reporta for only

${ }^{2}$ Excludes farms reporting commercial fertilizer and line.

AND FARM EXPENDITURES, BY TYPE OF FARM: CENSUSES OF 1954 AND 1950—Continued
a sample of farms. See text]

| Area 4 -Continued |  |  | Area 5 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm-Cont inued |  |  | $\begin{gathered} \text { Totg] } \\ \text { all } \\ \text { farms } \end{gathered}$ | $\begin{aligned} & \text { Cash- } \\ & \text { grain } \end{aligned}$ | Cotton | Other <br> fieldcrop | Vegetable | Type of farm |  |  |  |  |  |  | ```M1scel- laneous and unclas- sified``` |  |
| General-Con. |  | $\begin{gathered} \text { Mascel- } \\ \text { laneaus } \\ \text { and } \\ \text { unclassi- } \\ \text { fied }^{2} \end{gathered}$ |  |  |  |  |  | Fruit-and-nut | Darry | Poultry | ```Luvestock othwr than darry and foultry``` | $\underset{\text { crop }}{\text { Primarily }}$ | General |  |  |  |
| Primarily <br> livestock | Crop and livestock |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Primarily } \\ & \text { livestock } \end{aligned}$ | Crop and <br> livestock |  |  |
| 215 | 728 | 1,211 | 5.335 | 4,400 | $\ldots$ | $\ldots$ | 41. | $\ldots$ | 190 | 00 | 1,272 | 20 | 0.5 | 360 | 423 |  |
| 315 | 1.188 | 2,241 | 7.531 | $\therefore .891$ | $\ldots$ | $\ldots$ | 50. | $\ldots$ | 221 | 0 | 1,312 | 20 | 75 | 375 | 521 | , |
| 605 | 1, tit? | 2,170 | 7.80 | 4,700 | $\ldots$ | $\cdots$ | 71. | $\ldots$ | $2^{71}$ | 105 | 1,314 | 15 | 10t. | 59 | 622 | 3 |
| 170 | 693 | 1,200 | 5,058 | 3,319 | $\ldots$ | $\ldots$ | 36 | $\ldots$ | 151 | 45 | 021 | 5 | 55 | 255 | 271 | 4 |
| 190 | 4.43 | 1, 141 | 5, 3i5 | 3,085 | $\ldots$ |  | 51. |  | 191 | to | 1,202 | 20 | 75 | 330 | 451 | 5 |
| 140 | 567 | 025 | -, 381 | 2,74* | $\ldots$ |  | 11 | $\cdots$ | 230 | 30 | ${ }^{24 .}$ | $\cdots$ | 50 | 255 | 231 | 6 |
| $\begin{array}{r}15 \\ 155 \\ \hline\end{array}$ | 5 | 45 | 3,229 | 1,7+1 | $\cdots$ |  | $\ldots$ | $\cdots$ | 120 | 20 | 251 832 | 10 | 4 | 245 | 30 | 8 |
| 135 | 3 r 3 | 55 | 1,951 | 2.335 | $\cdots$ | $\ldots$ | $\cdots$ |  | 191 | 5 | 190 | 1 | 45 | 185 | $\cdots$ | 9 |
| 1 e 0 | 818 | 165 | $4,0.24$ | 3,291 |  | $\ldots$ | $\ldots$ | $\ldots$ | 115 | 10 | 88? | ${ }_{5}$ | 35 | 255 | 26 | 10 |
| 105 | 841 | 15.5 | 4,70 | 3,350 | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | 120 | 10 | $88^{\circ}$ | 20 | 35 | 255 | 31 | 11 |
| 150 | 733 | 105 | 5,41 | -. 021 | $\ldots$ | $\ldots$ | 1 | $\ldots$ | 15. | 10 | 1,117 | 5 | 55 | 335 | 41 | 12 |
| 150 | -50 | 100 | 5.9000 | -. 139 | $\ldots$ | . | 10 | $\cdots$ | 101 | 10 | 1,163 | 10 | $\pm 0$ | $3+0$ | 4 | 13 |
| 65 65 6 | 208 208 | 42 | 1, 05 | 854 <br> 355 <br> 85 | $\ldots$ | $\ldots$ | 1 | $\ldots$ | 421 | 5 | 450 | 5 | 25 25 | 140 | 6. | 14 |
| 10 | $\stackrel{7}{7}$ | 20 | -'593 | 295 | $\cdots$ | . | $\ldots$ | $\ldots$ | 4 | 5 | 322 | 5 | 20 | 50 | 11 | 16 |
| 10 | '8: | 20 | ${ }^{5} 5$ | 298 |  |  | ... | ... | 45 | 5 | 322 | 5 | 20 | 50 | 11 | 17 |
| 170 | ${ }^{18}$ | 485 | -1,230 | 2.030 | $\cdots$ | $\ldots$ | 56 | $\ldots$ | 120 | 25 | 882 | 10 | 45 | 240 | 13 t | 18 |
| 175 | -57 | -245 | 4.552 | $\therefore 300$ | $\cdots$ | . | 7 | $\ldots$ | 131 | 25 | 992 | 10 | 60 | $2^{-5}$ | 173 | 19 |
| 275 | 1,143 | 1.111 | 6,99t | 4.1 to | $\ldots$ | $\cdots$ | 4. | $\ldots$ | 221 | 30 55 | 1,287 | 15 | 05 | 360 | 211 | 20 |
| 4825 | 1.628 <br> 1.91 .5 <br> 1.5 | 1, 1.3044 | 0,824 14,832 | -9, 230 | $\cdots$ | . | 36 | $\cdots$ | 231 400 | 55 55 | 1,203 | 15 <br> 35 | 34. | 571 745 | ${ }_{30}^{23}$ | 21 22 |
| 550 | 2.353 | 1,100 | 12.12 | $\therefore 00$ | . | $\ldots$ | $\cdots 5$ | $\ldots$ | 383 | 55 | 2,353 | 30 | 298 | ar | 301 | 23 |
| 260 320 | 1.053. | 1,200 | -7,339 | 4.701 | $\ldots$ | $\cdots$ | 3t |  | 220 | no | 1,287, | 20 | t, 105 | $3-5$ 500 | 4.5 | 24 25 |
| 320 | 1,222 | 1,915 | 9.96 | '.193 | $\ldots$ |  | $5{ }^{5}$ |  | 314 | " 4 | 1,912 | 40 | 105 | 500 | 10 | 25 |
| 25 25 | su | 1.495 2.015 | 18 $\square$ $\square$ |  | $\ldots$ | $\cdots$ | ¢ | $\cdots$ | 10 | 10 30 | 20 55 | 5 | 15 | 25 20 | 405 | 20 27 |
| 75 | 339 | 3. ${ }^{3} 5$ | 2.12 | 1.11 | $\ldots$ | $\ldots$ |  | $\ldots$ | 75 | 25 | $4{ }^{2}$ | 10 | 25 | 120 | 305 | 2S |
| 160 | 24.5 | 2.140 | 2,40+ | 1.259 | $\ldots$ | ... | 15 | $\ldots$ | 81 | 55 | 305 | 5 | 25 | 200 | 500 | ${ }^{24}$ |
| 25 0.0 | 45 | 1,405 <br> 1,35 <br> 1 |  | ${ }^{11} 1$ | $\cdots$ |  | 5 | $\cdots$ | 25 3 3 | $\frac{15}{35}$ | 125 83 | 5 | - 11 | 30 30 | 335 455 | 31 |
| 35 | 40 | 1.090 | 1.1 | 210 | $\ldots$ |  | 10 |  |  | 40 | 3 . |  | 10 | 20 | 355 | 32 |
| 15 | 35 | 2.0 <br> $>+5$ | 80 | 10 | $\cdots$ | $\cdots$ |  | $\cdots$ | ․ir | $\cdots$ | 2. | 3 | i0 | 10 |  | 3 |
| 230 | ${ }_{831}$ | 205 | $\cdots$ | -1.20 | $\cdots$ | $\cdots$ |  | $\cdots$ | 200 | 30 | 1,2i- |  | $5=$ | 315 | 195 | 35 |
| 325 | 1,143 | 2.097 | 7,272 | -. 31 | $\cdots$ |  | \% | $\ldots$ | 23 | ${ }^{\circ} \mathrm{O}$ | 1,278 | 20 | $-5$ | 385 | 421 | 35 |
| 000 | 2.023 | 2,912 | 13,304 | B, 612 | $\cdots$ | $\cdots$ | 1*9 | $\ldots$ | 411 | 100 | 2.19 | 50 | 170 | 0.5 | -r | 37 |
| 325 | 1.143 | $\therefore 081$ | .15 | $\sim \underbrace{-2}$ | $\ldots$ | $\ldots$ | $\bullet$ | $\ldots$ | $22 \cdot$ | 70 | 1,25i | 20 | 75 | 385 | + +0 | 38 |
| 320 | 1,218 | 2,020 | ' ${ }^{\prime}$, 001 |  |  |  | .'* | $\ldots$ | 232 | $\square$ | 1,22\% | 20 | 0 | 360 | 435 | 34 |
| 185 | 528 | 420 | 2,32 | 1, 102 | . | $\ldots$ |  | $\ldots$ |  | 25 | 5 | $\cdots$ | 20 | 150. | 80 | 4 |
| 280 | -36 | 1000 | 3.121 | , 310 |  |  | 141 | $\cdots$ | 205 | 20 | 510 | $\cdots$ | 40 | $210^{\circ}$ 05 | 9.9 | 41 |
| 4 | 12.9 | 285 | 3.098 | 1,310 | $\cdots$ |  | 1 l |  | 125 | 10 | 459 | 30 | 150 | 125 | 23 | $\rightarrow 3$ |
| 5 5 | - | 25 130 | 1, 989\% | $\begin{array}{r}500 \\ t \rightarrow 2 \\ \hline\end{array}$ | $\ldots$ |  | 120 | $\cdots$ | 3. 50 | 10 |  | 10 30 | 15 30 | 40 | 151 | 4 |
| 30 | -0 | 50 | 1.28* | 85 | $\ldots$ | ... | 35 | $\ldots$ | 30 | $\ldots$ | $2 r$ | $\ldots$ | 20 | 65 | 35 | -t |
| 35 | 90 | 105 | 1,809 | 1,121 | ... | . | 4 | ... | 45 | ... | -03 | ... | 30 | 85 | 85 | $\rightarrow$ |
| 3.25 | 1,210 | $\therefore 23 \mathrm{t}$ | -,65> | $4.13,4$ | $\ldots$ | . | ${ }^{5}$ | $\ldots$ | $22 t$ | $\cdots$ | 1.323 | 20 | 75 | 390 | 531 | 4e |
| 245 | 1,012 | 870 | 1.32. | -, 251 | $\ldots$ | . |  | $\ldots$ | 231 | 35 | 1,153 | 15 | 65 | 320 | 22 b | 4 |
| 215 | 891 | -35. | 5.515 | 3, "8 |  | $\ldots$ | 41 | $\ldots$ | 201 | 27 | $93^{7}$ | 10 | +0 | 270 | 136 | 5 |
| 54,095. | 1-5,280. | 58.300 | 1..-52.-30 | 454,185 | $\ldots$ | $\cdots$ | 12. 30 | $\ldots$ | 50,8, 5 | 5,325 | 315,045 | 2,085 | 11,50 | 68,940 | 22,854 | 51 |
| 3.5 | 572 | 335 | $\cdots, 1$ | $\therefore, 481$ | $\cdots$ | $\ldots$ |  | $\cdots$ | 140 | 15 | Q.3 | 15 | 40 | 190 | ${ }^{9} 1$ | 52 |
| 20.500 | 1, 38.38 | - 13.48 |  | $\begin{array}{r}3,275 \\ 1.08330 \\ \hline\end{array}$ | $\ldots$ | $\ldots$ |  | $\cdots$ | 205.105 |  |  | 15 $+4,35$ | 101 <r. 085 | 208,425 | 484.480 | 53 |
| 24,410 | 229,565 | -13,540 | 4, 336.013 | 1.708, 330 |  |  |  | $\ldots$ | 125.105 | 19,950 19,820 | 1. 212.5151 | $4.4,035$ 24,840 | 20.085 | 188,725 234,819 | 484.480 243,852 | 54 |
| 202,080 $1-5$ | 541, 990 |  |  |  |  | $\cdots$ | $\begin{array}{r}97.273 \\ 30 \\ \hline\end{array}$ | $\ldots$ | 132, 125 | 19.820 15 | 1.055.250 | 24,840 10 | 100, 640 | 234, 8179 | 243, 352 | 55 |
| 1-5 | $\begin{array}{r}556 \\ 10 \\ \hline 10\end{array}$ | 325 10 | 3.802 359 | $\begin{aligned} 2,53 r \\ 345 \end{aligned}$ | $\cdots$ | $\cdots$ | 30 10 | $\cdots$ | [125 | 15 | 810 <br> 127 | 10 5 | 35 5 | 175 15 | 60 31 | 56 57 |
| 315 | 1,108 | 1,875 | b,02" | 3,"81 | . | $\cdots$ | 12 | $\ldots$ | 223 | +0 | 1.233 | 10 | -5 | 380 | 251 | 58 |
| -05 | 1,858 | 1.833 | 7,036 | - 4.109 |  |  | in | $\ldots$ | 27 | 110 | 1,336 | 15 | $1+1$ | 615 | 37.7 | 59 |
| 340,095 | 1,38-370 | 394,485 | 11.98n,058 | 3.038, 033 | $\ldots$ |  | ${ }^{5}$-0, 55 | $\ldots$ | 633,986 | 196, +25 | -,190,030 | 45,275 | 19,. 195 | 90,3,490 | 290.120 | 60 |
| 599.480 | 1.320,008 | 424.480 | 0,410,998 | 2.098, 10 | ... | . | 14.075 |  | 162, 982 | 123,600 | 2,923,305 | 3,730 | 239,380 | CB5, C ¢7 7 | 158,032 | 61 |
| 290 | 1.128 | 1.311 | 7,032 |  | $\ldots$ |  | ${ }_{5} 1$ | $\ldots$ | 20 | 35 | 1,233 | 10 | $\bigcirc$ | 375 | 331 | 62 |
| 585 | 1,753 | 092 | -,340 | --591 | $\ldots$ |  | ${ }_{61}$ | $\ldots$ | 231 | 80 | 1.280 | 15 | 155 | 62 n | 204 | 63 |
| 131,590 | 628,530 | 143,34.5 | 2,880,400 | 3,327,095 | ... | $\cdots$ | 52, 19 | $\ldots$ | 127,235 | 10,4-5 | 1,012,082 | 14,550 | 49.905 | 229,835 | -1, ${ }^{\sim} 12$ | 6 |
| 192,140 | " 66.006 | 70.339 | 4,162,203 | 2,082,434 |  | $\cdots$ | 23.40 | $\ldots$ | 110.4\% | 10,140 | 825,981 | 9,70 | 81.900 | 356.000 | 71,331 | 65 |
| 270 | 953 |  | 5.235 | 3.550 | $\cdots$ | $\cdots$ |  | $\ldots$ | 151 | 45 | क2 | 15 | 50 | 280 | 1:1 | 66 |
| 100,635 | 424.538 | 55,230 | 3,973,860 | $\therefore$, $0^{\prime \prime 5} 5,460$ | $\ldots$ | . | 02.430 | $\cdots$ | 42, 255 | 19.005 | 929.355 | 26,840 | 38, 985 | 210,2"5 | 48,701 | 67 |
| 13.552 | 7.530 | 911 -305 | 71,317 | 48.091 30.005 | $\cdots$ | $\because$ | 1,003 | $\cdots$ | 1,222 | , 304 | 14, 914 | 3.48 | $\begin{array}{r}660 \\ 4.250 \\ \hline\end{array}$ | 3,629 19,905 | -987 | 68 |
| 13.760 <br> 135 | 02,004 377 | $\begin{array}{r}\square \\ \\ \\ \hline\end{array} 2405$ | ${ }^{433.425} 1.851$ | 302.005 1,233 | $\cdots$ | $\cdots$ | $\bigcirc$ | $\cdots$ | 8,350 50 | $\begin{array}{r}1,710 \\ \hline 25\end{array}$ | 83,482 | 3,005 5 | $\begin{array}{r}4,250 \\ \hline 10\end{array}$ | 19,905 105 | 4.724 30 | ${ }_{7}^{69}$ |
| 5,500 | 14. 280 | 0,455 | 132,685 | 82, 380 | $\ldots$ | $\cdots$ | 30 | $\ldots$ | 2,420 | 1,160 | 3-6,65 | 500 | 1,705 | 5,910 | 3,805 | 71 |
| 18,995 | 51,300 | 20,295 | 395,409 03,96 | 249,875 | $\cdots$ | $\cdots$ | 250 70 | $\cdots$ | 5,40 <br> 1,356 | 3.275 +20 | 10, 30.7 | 675 250 | 5, 970 0.95 | 16.295 2.97 | 8,912 1,520 | 72 |
| 2,300 | 0,910 |  |  | 41.24. |  |  |  |  |  |  |  |  |  |  | 1, |  |

Economic Area Table 5.-FARM FACILITIES, OFF-FARM WORK, WORK POWER, FARM LABOR, [Data are based oo reporta for only

${ }^{1}$ Exclude ferms reporting commercisl fertilizer and lime

AND FARM EXPENDITURES, BY TYPE OF FARM: CENSUSES OF 1954 AND 1950-Continued


Economic Area Table 5.-FARM FACILITIES, OFF-FARM WORK. WORK POWER, FARM LABOR,


AND FARM EXPENDITURES, BY TYPE OF FARM: CENSUSES OF 1954 AND 1950 -Continued
a sample of farms. See text]


Economic Area Table 5.-FARM FACILITIES, OFF-FARM WORK, WORK POWER, FARM LABOR.
[Data are based on reports for only

${ }^{1}$ Exaludes farms reporting comercial fertilizer and lime.

| Area 9-Sontinued |  |  | Area 10 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm-Cont inued |  |  | $\begin{gathered} \text { Total } \\ \text { ald } \\ \text { arms } \end{gathered}$ |  |  | $\begin{gathered} \text { Other } \\ \text { inedd } \\ \text { crop } \\ \text { crop } \end{gathered}$ | Vegetable | $\underset{\substack{\text { Fruit- } \\ \text { and- out }}}{ }$ | Type of | Poultry |  |  |  |  |  |  |
| General-con. |  |  |  | $\underbrace{}_{\substack{\text { Cash- } \\ \text { grama }}}$ | Cotton |  |  |  |  |  |  |  | General |  |  |  |
|  | ${ }_{\text {cheo }}^{\substack{\text { Crop ond } \\ 11 v e s t o c k ~}}$ |  |  |  |  |  |  |  |  |  |  | ${ }_{\substack{\text { Primarıliy } \\ \text { crop }}}^{\text {cen }}$ | (1) $\begin{gathered}\text { Primariny } \\ \text { 1 vestock }\end{gathered}$ |  |  |  |
| 80 | 385 | 1.146 | 3.799 | 1.197 |  |  |  |  | 105 | is | 590 |  | 60 | 286 | 1,421 |  |
| 105 | 515 | 1,766 | 7,797 | 2,400 | $\cdots$ | 10 | $\cdots$ | 25 | 335 | 220 | 1,200 | ${ }_{45}^{20}$ | ${ }_{140}^{60}$ | ${ }_{480}^{280}$ | 3,072 |  |
| 240 30 | 681 130 | 1,475 | ¢ | 1,012 | $\ldots$ | 15 | $\ldots$ | 50 <br> 10 <br> 10 | $\begin{array}{r}435 \\ \hline 75 \\ \hline\end{array}$ | $\begin{array}{r}24 \\ \hline 15\end{array}$ | 1.337 | 55 20 | 451 | 570 151 | 4,430 |  |
| 60 | 260 | 781 | 3,701 | 1,220 | $\cdots$ | $\cdots$ | $\cdots$ | 15 | 165 | 50 | ${ }_{635}$ | 40 | 50 | 205 | ${ }_{1}^{1,316}$ |  |
| 45 | 255 | 491 | 2,502 | 979 | $\ldots$ | $\cdots$ | $\cdots$ | 15 | 105 | 15 | 407 | 20 | 55 | 221 | 685 |  |
| 20 | 40 | $\cdots$ | 196 +139 | 75 809 |  | $\cdots$ | $\cdots$ | $\stackrel{5}{5}$ | $\cdots$ | $\because$ | ${ }_{21}^{72}$ | $\cdots$ | 40 | 30 <br> 105 | 20 |  |
| 25 | $\stackrel{100}{105}$ | ${ }_{25} 26$ | -1,342 | 609 127 | $\cdots$ | $\cdots$ | $\cdots$ | 5 | 105 | 25 5 | 225 | 15 10 | 40 10 | 105 30 | ${ }_{25}^{111}$ |  |
| 45 | 285 | 160 | 2.101 | 1,350 |  | 5 |  | 5 | 75 | 10 | 315 | 20 | 45 | 226 | 10 |  |
| 50 <br> 55 | 290 <br> 380 | 260 215 | 2,195 | 1,377 1,350 | $\ldots$ | 10 | $\ldots$ | 10 | 75 <br> 115 <br> 15 | 10 10 | 320 364 360 | 20 15 |  | 228 180 180 | 110 130 |  |
| 55 | 390 | 220 | 2,330 | 1,309 | $\ldots$ | 10 | $\cdots$ | 10 | 115 | 10 | 300 | 15 | ${ }_{25}^{25}$ | 186 <br> 186 | 130 |  |
| 25 | 60 | 15 | -588 | 303 | $\cdots$ | $\cdots$ | $\cdots$ | 5 | 30 | 5 | 129 | $\cdots$ | 15 | 71 | 30 |  |
| 25 10 | 60 35 | 15 | 584 223 | $\begin{array}{r}303 \\ 92 \\ \hline 9\end{array}$ | $\cdots$ | $\cdots$ | $\cdots$ | 5 | 30 30 | $\ldots$ | ${ }_{70}^{130}$ | $\ldots$ |  | 71 11 | 30 15 |  |
| 10 | 35 | $\ldots$ | 224 | 92 | $\ldots$ | $\cdots$ | $\cdots$ | 5 | 30 | $\ldots$ | 71 | $\cdots$ | ... | 11 | 15 |  |
| 50 55 | 200 275 | 480 501 | $\frac{3,252}{3,637}$ | $\underset{\substack{1,315 \\ 1,393}}{\text { 1,32 }}$ | $\ldots$ | $\ldots$ | $\cdots$ | 15 15 | 145 150 | 15 15 | ${ }_{\substack{605 \\ 724}}$ | 25 25 | 40 | ${ }_{23}^{236}$ | 790 820 | 18 |
| 95 | 490 | 795 | 5,677 | 2,370 | . | 10 | $\cdots$ | 20 | 250 | 40 | 920 | 30 | 115 | 436 | 1,476 |  |
| 205 125 | 821 <br> 745 | 500 880 | \%, $\mathrm{i}, 381$ | +1,972 | ... | ${ }_{20}^{20}$ | . ${ }^{5}$ | 45 25 | 285 <br> 305 | 9 | +930 | 50 45 4 | 331 150 | 555 <br> 595 | 1,225 |  |
| 235 | 1,104 | \%15 | 5 | 1,354 | $\cdots$ | 20 | $\cdots$ | 25 | 310 | ${ }_{90}^{\infty}$ | 1,191 | 45 100 | 387 | ${ }_{6}^{595}$ | 1,1,270 <br> 1,270 |  |
| 80 85 |  | 1,560 1,777 | $\underset{\substack{5,879 \\ 0,-33}}{ }$ | 2,050 | $\ldots$ | 10 | $\ldots$ | 5 | 225 <br> 245 | 85 85 | 785 901 | 40 | 135 <br> 140 | 321 <br> 396 | 2, |  |
| 15 58 | 25 70 | 1,360 1.810 | 3,400 <br> 5,188 | 510 <br> 200 <br> 0 | $\cdots$ | 5 | . | $5^{5}$ | ${ }_{90}^{80}$ | 5 | 280 288 | ${ }_{15}$ | $\cdots$ | 50 95 | 2,520 |  |
| 45 | 225 | 1,360 | 4,49\% | 1,240 |  | 5 |  | 10 | 140 | 15 | 290 |  | 40 | 170 | 2,355 |  |
| 115 15 | 320 25 | 1.720 | 5,331 | 555 | $\cdots$ | 5 | $\ldots$ | ${ }^{15}$ | 135 75 75 | 85 10 | ${ }_{\substack{514 \\ 210}}$ | 30 5 | ${ }_{5} 101$ | 180 45 | 3, $\begin{aligned} & 3,840 \\ & 1,890\end{aligned}$ |  |
| 35 | 85 | 1,545 | $3, \ldots 5$ | 180 |  | $\ldots$ |  | 10 | 50 | 45 | ${ }^{2109}$ | 20 | 33 | 50 | 3,250 | 3 |
| 5 | 15 | 971 | 1."40 | 125 | $\ldots$ | $\ldots$ | $\ldots$ | 5 | 40 | 00 | 130 | 5 | 30 | 35 | 1.310 | 32 |
| 30 | 20 105 | 170 130 | 915 1,923 | ${ }_{7}^{110}$ | $\cdots$ | $\cdots$ | ${ }^{5}$ | $\ldots$ | 60 135 | 35 10 | ${ }_{385}^{120}$ |  | ${ }_{65}^{25}$ | 30 212 | ${ }_{321}^{520}$ |  |
| 65 | 325 | 065 | 3, 3 \% | 1,619 |  | 5 | $\ldots$ | 20 | 115 | 30 | 535 | 30 | 50 | 225 | 1,125 | 5 |
| 95 185 | 495 | 1,010 | $7{ }^{7}+5$ | 2,505 | $\ldots$ | 10 | 5 10 | 25 30 | 350 0.05 | 125 <br> 175 | 1,135 1,852 | 45 | 150 265 | ${ }_{933}^{49 \%}$ | 2.806 |  |
| 95 | 495 | 1,595 | 7,030 | 2,500 | $\ldots$ | 10 | 5 | 25 | 350 | 125 | 1,125 | 45 | 150 | 496 | 2,805 |  |
| 95 | 490 | 1.570 | 7.501 | 2,475 | $\ldots$ | 10 | 5 | 25 | 350 | 120 | 1,220 | 45 | 150 | 491 | 2,770 |  |
| 60 85 |  | 305 345 | 3.2 .283 | 1,318 | $\ldots$ |  |  |  |  |  |  |  |  |  |  |  |
| 85 5 | 85 | 340 | , 2880 | 1,379 | $\cdots$ | ${ }_{5}$ | $\ldots$ | 5 | -25 | 5 | 24, | 110 | 10 | \% | - 51 |  |
| 5 | 105 | 5 | 1,107 | 055 |  |  | ... | 5 |  |  |  |  |  |  | 79 |  |
| $\cdots$ | 35 <br> 35 | 5 | ${ }_{203}^{149}$ | $\stackrel{48}{41}$ | $\ldots$ | $\ldots$ | $\ldots$ | 5 5 | 15 15 | $\ldots$ | ${ }_{71} 9$ | $\cdots$ | $\ldots$ | $\stackrel{\square}{7}$ | ${ }_{14}{ }^{\circ}$ |  |
| 5 | $\begin{array}{r}50 \\ 70 \\ \hline 0\end{array}$ | 35 70 | 590 40.0 | 348 <br> 564 <br> 64 |  | 5 | $\ldots$ | $\ldots$ | $\begin{aligned} & 20 \\ & 20 \end{aligned}$ | 5 | ${ }_{105}^{207}$ | 10 25 | 10 10 | 40 45 | 45 |  |
| 105 | 525 | 1,815 | 8,232 | 2,005 | .. | 10 | 5 | 25 | 350 | 135 | 1,155 | 45 | 170 | 501 | 3,221 |  |
| 85 | 435 | 500 <br> 155 | 2,947 | 1,985 | $\ldots$ | ${ }_{5}^{5}$ | $\cdots$ | ${ }^{20}$ | 220 | 50 |  | 45 | 120 | 421 | 1,221 |  |
| 12.315 | 385 77.930 | 245 41.840 | (\%, $\begin{array}{r}4,29 \\ \hline 09,787\end{array}$ | 262.020 | $\ldots$ | 005 | $\ldots$ | 3,000 | 30,000 | 2.290 | 148,772 | 7.010 | 10,975 | 54,020 | 83,000 |  |
| 12. <br> 10 <br> 10 | 300 | 4, 255 | 2,502 | 1.15 | $\cdots$ | 5 | $\cdots$ | 3,600 | 30, 140 | $\begin{array}{r}2,290 \\ \hline 15\end{array}$ | 140, 55 | - 20 | 10.4 |  | ${ }^{386}$ |  |
| 9, 195 9,250 | ${ }_{65,175}$ | 35.35 25.105 | ( ${ }^{3,18.886}$ | 303,245 |  | $50{ }^{5}$ |  |  |  |  | 237,513 | 1.525 | - $\begin{aligned} & 310 \\ & 3,080\end{aligned}$ |  | 50,4.60 | 5 |
| 56,120 | 190,290 | -5,205 | 1,220.558 | ExE 2120 | $\ldots$ | 500 | $\ldots$ | 205,615 | -3,400 | 20,510 | 361.748 | 35,385 | 54,015 | 107, 195 | 106, 100 |  |
| 50 $\times$ |  | 255 | 2,514 | ${ }^{1.113}$ | $\ldots$ | 5 | $\cdots$ | 15 5 | 135 5 | 15 | $\begin{array}{r}531 \\ 22 \\ \hline 2\end{array}$ | ${ }^{20}$ |  | 250 1 | - $\begin{array}{r}335 \\ 1\end{array}$ |  |
| 105 | 505 |  | 6.030 | 2,036 | $\cdots$ | 10 |  | 5 | 310 |  | 1,03\% | 40 | 100 | 471 | 2,376 |  |
|  |  | 1,5555 |  |  | $\ldots$ |  |  |  |  |  |  |  |  |  |  | 50 |
| 215,675 207,240 | 407,035 503,005 | $3.5,925$ 336.040 | $3,327,809$ $2,927,751$ | $\xrightarrow{966,735} \begin{aligned} & \text { 319,010 }\end{aligned}$ |  | 2,600 | $\begin{array}{r}1.500 \\ \hline 500\end{array}$ | 21,250 | 208.855 279,360 | 105,395 254,096 | $1,055,469$ 889.829 | 19,295 | $\xrightarrow{100,240} \mathbf{2 0 1 , 5 4 0}$ | 333.980 278,145 | 474, 700 <br> 69.195 | ${ }_{6}^{60}$ |
|  |  | ${ }^{935}$ | 0,087 | 2,375 | $\ldots$ |  |  |  |  |  | ,925 |  | 110 |  | 1,24 |  |
| 36,385 |  |  |  |  | $\ldots$ |  | $\ldots$ |  |  | 5,721 |  | \% $\begin{array}{r}50 \\ 21,175\end{array}$ | 33,290 | ${ }_{185,055}^{586}$ | 128.3850 |  |
| 61,380 | 381,170 | 72,985 | 1,382,730 | -59,107 | $\ldots$ | 3,470 | $\cdots$ | 19,920 | 97,500 | 10.243 | 322,198 | 25,315 | 3, 97,527 | ${ }_{188,495}^{185}$ | 16, | 65 |
|  |  |  |  |  |  |  |  | 15 |  | 50 |  | 45 | 115 |  |  | \% |
| 30,925 | 232,190 4,022 | 65,810 1,198 |  | $8.9,895$ 15,841 | $\ldots$ | 1,255 | $\cdots$ | 6.070 90 | 57,000 | 3.835 82 | 342,799 0.072 | 13, 3135 | 17.280 | ${ }_{\substack{11 \times, 555 \\ 2,206}}^{\substack{\text { a }}}$ | 118,15 <br> 2,352 <br> 15 | 68 |
| 5,200 | 30,885 | 12, 1980 | 27, 29.266 | 159,575 | $\ldots$ | 328 | $\cdots$ | 605 | 1,29 10,410 | 825 85 | - 50.502 | - 3 306 | 3, 3 , 20 | 25,245 | 23,380 | 6 |
| 585 | 5,4855 | 170 3,910 | ${ }_{82,302}^{1,698}$ | 4.779 | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | 2.65 | 725 | 18, 317 | ${ }_{715}^{15}$ | $\begin{array}{r}35 \\ 580 \\ \hline\end{array}$ | 150 8.005 | - $\begin{array}{r}285 \\ 7,850\end{array}$ | 7 |
| 2,40 | 18,2,50 | 16,330 | 300,985 | 255,370 |  | ... | $\ldots$ | $\cdots$ | -2,095 | 2,415 | -18,550 | 2,285 | 1,915 | 80.635 29.43 | 28,925 | 7 |
| 385 | 2,100 | 1,775 | 31,223 | 10,733 | $\ldots$ | ... | . | $\ldots$ | 990 | 195 | 7,045 | 175 | 265 | 3,155 | 2,005 |  |

Economic Area Table 5.-FARM FACILITIES, OFF-FARM WORK. WORK POWER, FARM LABOR,
[Deta are based on reports for only


[^29]AND FARM EXPENDITURES, BY TYPE OF FARM: CENSUSES OF 1954 AND 1950 -Continued
a sample of farmis. See text]


Economic Area Table 6.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND
[Data are based on reporta for only


[^30]SPECIFIED CROPS, BY TYPE OF FARM: CENSUSES OF 1954 AND 1950

| The State-Continued |  |  | Areas 1, A, and B |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm-Continued |  |  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farma } \end{aligned}$ | Cashgrain | cotion | Other fieldcrop | Vegetable | Fruit- <br> and-nut | Type ofDarry | Poultry | Livestock other than darry and poultry |  |  |  | $\begin{aligned} & \text { Miscel- } \\ & \text { laneous } \\ & \text { and } \\ & \text { unclas- } \\ & \text { sified } \end{aligned}$ |  |
| General-Con. |  | $\begin{aligned} & \text { M1scel- } \\ & \text { laneous } \\ & \text { and } \\ & \text { unclassi- } \\ & \text { fied } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  | General |  |  |  |
| Primarily <br> liveatock | Crop and <br> livestock |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} \text { Primarily } \\ \text { crop } \end{gathered}$ | Primarily livestock | Crop and livestock |  |  |
| 942 | 3,324 | 5,419 | 3,632 | 527 |  | $\ldots$ | 12 |  | 760 | 5 | 1,706 | 15 | 100 | 261 | 240 | 1 |
| 4,802 | 9,858 | 10,895 | 7,981 | 581 |  |  | 22 | 15 | 2,865 | 56 | 4,163 | 15 | 570 | 442 | 272 | 2 |
| 2,246 | 7,357 | 12,559 | 8,091 | 1,205 |  |  | 21 | $\ldots$ | 1,570 | 10 | 3,651 | 55 | 170 | 518 | 885 | 3 |
| 12,562 | 24,489 | 25,586 | 18,930 | 1,197 |  | $\cdots$ | 57 | 20 | 4,205 | 102 | 10,379 | 2 | 1,315 | 1,024 | 011 | 4 |
| 3,216 | 11,312 | 17.470 | 15,982 | 2,895 |  | 5 | 29 | 10 | 3,157 | 05 | 7,155 | 15 | 655 | 1.291 | 705 | 5 |
| 7,301 71 | 16,319 270,887 | $\begin{array}{r}20,789 \\ 93 \\ \hline 1515\end{array}$ | 16,932 729,245 | 2,873 | $\ldots$ | 200 | $\begin{array}{r}23 \\ 7.990 \\ \hline\end{array}$ | 35 | 3,620 125,565 | +151 | 2, 201 47.208 | $\begin{array}{r}30 \\ 320 \\ \hline\end{array}$ | 1,090 | 1,222 | $\begin{array}{r}781 \\ \hline 8.855 \\ \hline 3828\end{array}$ | 6 |
| $\begin{array}{r}71,590 \\ \hline 125,979\end{array}$ | 270,887 <br> 267,374 | 91,515 90,565 | 729,245 526,805 | 77,001 | $\ldots$ | 200 | 7,9902 | [ 25 | 125,565 121,251 | 1,055 1,142 | 447,208 <br> 307,551 | 370 410 | 20,435 29,445 | $\begin{array}{r}43,932 \\ \hline 0,330\end{array}$ | 4,855 3,728 | 7 |
| 3,186 | 11,051 | 15,484 | 13,891 | 2,565 |  | 5 | 21 | 5 | 3,157 | 60 | 5,607 | 15 | 650 | 1,256 | 550 | 9 |
| 7,261 | 16,054 | 19,370 | 15,981 | 1,716 |  | $\ldots$ | 23 | 25 | 3,621 | 135 | 7,473 | 30 | 1,085 | 1:207 | 406 | 10 |
| 36,872 | 126,284 | 4,023 | 220,394 | 31,730 |  | 110 | 218 | 10 | 66,436 | 460 | 87,528 | 155 | 20,950 | 20,794 | 2,005 | 11 |
| 61,598 | 132,624 | 40,754 | 200,386 | 15,781 |  | $\ldots$ | 41 | 205 | 62,776 | 550 | 89,152 | 200 | 15,505 | 14, 360 | 1,798 | 12 |
| 3,071 | 9,964 | 12,345 | 12,092 | 1,995 |  | 5 | 20 | 25 | 3,157 | 50 | 4,599 | 5 | -640 | 1,211 | 410 | 23 |
| 7,121 | 15,205 | 17,549 | 14, 185 | 1,501 |  | , | 10 | 25 | 3,600 | 235 | 6,834 | 25 | 1.075 | 1.142 | 026 | 12 |
| 32,867 | 86,945 | 26,712 38,023 | 165,300 167,831 | 14,887 |  | 110 | 85 | $\because$ | 64,999 60,909 | 235 550 | 50,070 | -0 | 10.095 | 18,329 | 1,430 | 15 |
| 56,139 | 107,520 | 38,023 | 167.831 | 11,796 |  |  | 27 | 205 | 60,909 | 550 | 64,910 | 190 | 24,640 | 12,905 | 2,033 | 16 |
| 2,806 | 9,523 | 11,097 | 13,147 | 1,764 | $\ldots$ | 5 | 30 | 5 | 2,42t | 40 | 6,738 |  | 585 | 1,111 | 45 | 17 |
| 6,288 | 14,420 | 15,419 | 25,219 | 1,439 |  | 5 | 22 | 15 | 2,301 | 91 | 8,043 | 30 | 2.015 | 1,072 | 531 | 18 |
| 128,347 | 420,250 | 100, 149 | 1,253,239 | 91,418 | $\cdots$ | 5 m | 525 | 150 | 180,288 | 4,145 | 847.155 | $\cdots$ | 46,105 | 73.620 | 7.295 | 19 |
| 198,863 | 510,695 | 150.683 | 955,788 | 57,100 |  | $\ldots$ | 255 | 1,155 | 147,925 | 917 | 639,026 | 1,420 | 51,280 | 49, 422 | 5,282 | 20 |
| 3,106 | 10,548 | 20,738 | 13,046 | 2,438 |  | $\cdots$ | 40 | $\cdots$ | 2,345 | 140 | 5,508 | 10 | 600 | 1,030 | 935 | 21 |
| 7,190 | 15,974 | 26, 4.49 | $\begin{array}{r}15,595 \\ \hline 2056\end{array}$ | 1,751 |  |  | 35 | 25 | 3,070 | 250 | 7,103 | 50 | 995 | 1.120 | 1,196 | 22 |
| 7773,163 | 2,052,399 | 1,483,020 | 2.056,351 | $32 \mathrm{e}, 211$ | $\cdots$ |  | 2,380 |  | 345,920 | 63,785 | 919,875 | 1,250 | 125,920 | 193,550 | 77,460 | 23 |
| 1,162,985 | 2,297,093 | 1.621,109 | 1,781,700 | 104, 655 |  |  | $\therefore 195$ | 1.150 | 353,4,25 | 52,985 | $3 \mathrm{Si2} .151$ | 4, 845 | 142,270 | 148,685 | 09,495 | 24 |
| 3,121 | 10,767 | 7,030 | 15,063 | 2,531 | $\ldots$ | 5 | 1.4 | 10 | 3,127 | 50 | 7,12) | 10 | 655 | 1,241 | 280 | 25 |
| 6,930 | 15,507 | 11,268 | 15,965 | 1,569 | $\ldots$ | $\ldots$ | 12 | 20 | 3,521 | 81 | 8.008 | 30 | 1,005 | 1,228 | 371 | 26 |
| 27,650 | 114,512 | 20.135 | 458,131 | 32,332 | ... | 115 | 9,802 | $\sim$ | 50,075 | 540 | 340,23.4. | 55 | 7,415 | 16,278 | 1,265 | 27 |
| 47,562 | 119,136 | 27.395 | 350,672 | 12.674 |  |  | 105 | 205 | 45,257 | 262 | 266, 267 | 180 | 11,985 | 12,874 | 963 | 28 |
| 1,763,590 | 10,895,950 | 1,970,227 | 76,54,6,77 | 3,741,972 | $\cdots$ | 10,301 | 2,062.100 | 850 | 2,953,225 | 110,600 | 65, 5 50,035 | 3.285 | 452,505 | 1,474, 160 | 85,45 | 29 |
| 4,127,970 | 13,439,903 | 2,398,395 | 61,771,554 | 1, +41,431 |  | ... | 20, 800 | 5,520 | 3,610,270 | 25,1090 | 52, +47, A\% | 17,525 | 1,014,055 | 2,50,216 | 8t, 390 | 30 |
| 2,866 <br> 6,676 | 9,543 14,980 |  | 23,239 15,294 | 1,759 1,374 |  | 5 |  | $\pi$ | 2,386 | 35 87 | 6.953 | 3 | 610 1,000 | 1,131 | 325 | 31 |
| 136,114 | 445,202 | 76,953 | 1,202,015 | 72,444 | $\ldots$ | 575 | 17 +50 | 150 | 151,160 | $4, \mathrm{tan}$ | 912,099 | 35 | 4,4,880 | 72,857 | 3,550 | 32 33 |
| 248,383 | 580,796 | 125,261 | 1,260,553 | 55,825 |  |  | 432 | 505 | 171,140 | 1,318 | 889,206 | 1,495 | 69,015 | 65,933 | 5,684 | 34 |
| 5,418,565 | 27,919,105 | 2,218,274 | 53,943,054 | 2,881,322 |  | 22,50u | 18,5\%0 | 3,500 | 5,379,120 | 195,950 | 34. $4.4,84$. |  | 1.788,910 | 3,000,000 | 128,840 | 35 |
| 9,424,547 | 22,328,962 | 3,850,000 | 51, u55,260 | 2,155,2-4 |  |  | 24,840 | 29,350 | C, 322,035 | 49,052 | 36,95t, 237 | ne. 075 | 2, $2 \in \bigcirc, 480$ | 2, 543,037 | 191,260 | 36 |
| 2,581 | 7,896 | 6.083 | 8,430 | 1,351 |  | $\ldots$ | $\because$ | $\cdots$ | 1,445 | 150 | 3,804 | $\cdots$ | 475 | 780 | 365 | 37 |
| 6,215 | 13,140 | 11,405 | 10,840 | 1,105 | $\cdots$ |  | 20 | 5 | 1,100 | 230 | 5,155 | 20 | 805 | 890 | 516 | 38 |
| 461,435 | 1,002,163 | 360,234 | 1,356,836 | 150,080 |  |  |  |  | 118,215 | 402,735 | 417,826 |  | 34, -85 | 89,920 | 33,035 | 39 |
| 1,013,605 | 1,878,363 | 784,033 | 1,681,840 | 128,415 | $\ldots$ | $\ldots$ | 2,580 | 085 | 259,4, 5 | 177,025 | 758.281 | 3.510 | 108,000 | 230,415 | 47,290 | 40 |
| 2,956 | 9,057 | 11,458 | 10,089 | 1,827 | $\ldots$ | $\ldots$ | 20 | $\cdots$ | 1,850 | 140 | 4,782 | 5 | 570 | 930 | 565 | 41 |
| 7,000 | 15,022 | 15,499 | 12,931 | 1,295 |  |  | 10 | 15 | 2,020 | 255 | 0,115 | 45 | 930 | 1,010 | 636 | 42 |
| 6,522,740 | 16,561, 740 | 5,332,800 | 15,275,875 | 1,932,825 | $\cdots$ | $\cdots$ | -.,000 |  | $\therefore$ 2-2il,ter | 805,405 | +,956,415 | 15,000 | 1.159,388 | 1,638,796 | 323,475 | 43 |
| 11,325,934 | 19,103,470 | 5,574,042, | 13,433,974 | 754,265 |  | $\cdots$ | 3.000 | 12,250 | 2,733,920 | 009.935 | 0,172,769 | 20,130 | 1,400,550 | 1,155,475 | 229,680 | 4 |
| 2,010,975 | 4,867,8,20 | 1,454,335 | 4,509,870 | 5ta, 280 | $\cdots$ | $\ldots$ | 970 |  | 691,095 | 20, 075 | 2,052,405 | 4.500 | 348,920 | 487,225 | 94,200 | 45 |
| 4,310,845 | 7,099,512 |  | 5.023,533 | 339,500 |  |  | 100 | -,815 | 783, <0 | 274, 540 | 2,335,308 | 8,185 | 559,842 | 432,625 | 83,720 | 46 |
| 193,519,953 | 4¢2, 239, 392 | 37, 993,567 | 1,641,110,334 | 99,64.4. 25 | $\cdots$ | -u, | 13,35 | ... |  | 372, 34.5 | 2m7, 23, 43: | 344,000 | 48,894,77 | 111,289,537 | 5,692,248 | 47 |
| 5,788,050 | 13,977, 584 | 933,552 | 31,825,687 | 3,08u,5901 |  | ,50. | 275 |  | 15.311.54 | 23,45 | 7,900, 845 | 12,000 | 1,37, 200 | 3,547, 65 | 140,025 | 48 |
| 8,595,063 | 14,491, 435 | 1,507,334 | 28,192,942 | 1,41t, 885 |  |  | $\ldots$ | 20,235 | 17, $34^{2}, 401$ | 52,455 | 3,612,030 | 27,945 | 2,635, 103 |  | 93,900 | 49 |
| 3,001 | 11,437 | 13,065 | 16,869 | 3.831 | $\cdots$ | 5 | 34 | $\cdots$ | 3,007 | 65 | 7,200 | 20 | 655 | 1,301 | 685 | 50 |
| 6,706 | 10,532 | 16.043 | 17,610 | 2,390 |  | 1 | 43 | 25 | 3,476 | 172 | 8,189 | 70 | 1,075 | 1,303 | 801 | 51 |
| 117,817 | 588,067 | 163,400 | 1,011,789 | 286,780 | $\ldots$ | 155 | 2,519 |  | 128,913 | 1.095 | -75, $5-2$ | 915 | 24,0.5 | 79,765 | 5,810 | 52 |
| 237,380 | 808,255 | 173,852 | 982,119 | 193,890 |  | 45 | 2,149 | 1,180 | 120,430 | 2,940 | 49, 204 | 2,840 | 48,190 | 88.038 | 7,14? | 53 |
| 2,576 | 11,212 | 12,4.45 | 16,809 | 3.831 | $\ldots$ | 5 | 3 | $\because$ | 3,05? | $\mathrm{E}_{6}$ | 7,181 | 20 | E55 | 1,301 | t60 | 54 |
| 6,671 | 16,482 | 15,700 | 17,490 | 2.390 |  | 1 | 4 | 25 | 3, 5 , | 172 | 8,129 | 70 | 1,070 | 1,298 | 831 | 55 |
| 200,685 | 534,045 | 152,669 | 954,045 | 282,285 | ... | 155 | 2,4 |  | 115,163 | 1,695 | $4{ }_{4}^{4} 1,793$ | 800 | 27,685 | 76,415 | 5,670 | 56 |
| 226,657 | 786,268 | 168,371 | 922,221 | 194,275 |  | 45 | 1,149 | 1,180 | 129,335 | 2,385 | 458.289 | 2,575 | 4, 4,710 | 84,318 | 6,745 | 57 |
| 4,581,885 | 23,805,585 | 3,668,812 | 69.207.142 | 19, A *, 050 |  | 15,000 | 172, 037 |  | 8.430,800 | 130,475 | ? | 57,375 | 1,986,505 | 5,517,230 | 359,420 | 58 |
| 10,880,4,5 | 38,227,356 | 5,476,086 | 57,437,77\% | 11,14, 148 | $\cdots$ | , or | 01, 185 | 70,400 | 7.999.250 | 160, 7550 | 29, 273,68 | 150,535 | 2,811,285 | 5,41,336 | 312,005 | 59 |
| $2,325,640$ $2,725,435$ | 11,368,150 | 1,281,954 | $2 t, 942,005$ $18,817,503$ | l $\begin{aligned} & 15,795,420 \\ & 3,217,988\end{aligned}$ |  | , ,00 | 24,500 | 15,000 | $\therefore 126,840$ $1,389,330$ | 16,500 37,800 | $4,863,565$ $5,124,650$ | 36,000 118,745 | 655,200 869.445 |  | 123,530 64,885 | 60 |
| 2, 2 , ${ }^{1}$ | 17,200,6:38 | 1,088,884 |  |  |  |  |  |  |  |  |  |  |  |  | 64,885 | 61 |
| 1,331 | 4,280 | 1,690 | 098 | 300 | $\ldots$ | $\ldots$ | 5 | $\ldots$ | 41 | 5 | 250 |  | 10 | 71 | 10 | 62 |
| 2,810 | 8,678 | 1,089 | 1,009 | 291 | $\cdots$ | $\cdots$ | 5 | $\cdots$ | 120 | . | 497 | 5 | 45 | 115 | 20 | 63 |
| 23,761 | 139,839 | 15,119 | 12,845 | 0,910 | $\ldots$ | ... | 45 | ... | 375 | 4 | 3,570 |  | 100 | 725 | 75 | 64 |
| 60,929 | 262,625 | 20,825 | 16,522 | , 275 | $\cdots$ | $\cdots$ | $\pm 0$ | $\ldots$ | 1,115 |  | 5,777 | 25 | 410 | 1,720 | 140 | 65 |
| 655,320 | 4,116,461 | 354,769 | 378,765 | 215,250 | $\ldots$ | ... | 1,000 | ... | 12,920 | 1,500 | 121,350 | $\ldots$ | 4,000 | 20,245 | 1,600 | 66 |
| 1,154,990 | 5,612,186 | 319,966 | -08,199 | 188,215 |  | $\cdots$ | 1,500 | $\ldots$ | 28,565 |  | 139,954 | 500 | 12,375 | 36,090 | 2,000 | 67 |
| 511,160 | 3,615,406 | 272,047 | 334,160 | 187,065 | $\ldots$ |  | 700 | $\ldots$ | 11,265 | 1,410 | 104,205 |  | 3,890 | 23,935 | 1,500 | 68 |
| 846,955 | 4,538,192 | 238,457 | 309,091 | 167,482 |  | $\cdots$ | 1,500 | $\cdots$ | 14,470 | ... | $\therefore 204$ | 500 | 5,525 | 22,705 | 700 | 69 |
| 2,196 | 8,567 | 2,873 | 15,677 | 3,491 | $\ldots$ | 5 | 13 | $\cdots$ | 2,932 | 40 | 0,940 | 25 | 050 | 1,201 | 320 | 70 |
| 4, 585 | 12,366 | 3,381 | 16,550 | 2,275 | $\cdots$ | $\ldots$ | 33 | 20 | 3,331 | 127 | 7,995 | 45 | 1,010 | 2,293 | 421 | 72 |
| 48,090 | 220,615 | 23,716 | 508,030 | 140,470 | $\ldots$ | $1 \times 1$ | 710 | $\cdots$ | 88,035 | 1,260 | 202,975 | 350 | 19, P 25 | 50,894 | 3.015 | 72 |
| 104,711 | 323,600 | 33,595 | 004, 730 | 100,990 | $\ldots$ |  | 720 | 300 | 103,320 | 2,150 | 300,83.4. | 1,505 | 33.035 | 51,082 | 4,710 | 73 |
| $1,982,835$ $3,997,860$ | 8,704,351 | 710,614 | 26,921,890 | 6,308,495 | $\ldots$ | 7,500] | 33, $2 \cdot 5$ | $\cdots$ | 4.150,065 | 64.500 | 12, 926,719 | 39.025 | 944,835 | 2,327,535 | 119,180 | 74 |
| $3,997,860$ 157,450 | 11,876,569 | 948,213 | 27,700,776 | 4,455,577 |  |  | 26,927 29,005 | 3,470 | 4,644,200 | 82,225 3,000 | 24,543,301 | 51,200 11,500 | 1,5711,05. | -2,275,138 | 135,695 18,990 | 75 |
| 157,450 586,765 | - $\begin{aligned} & 2,379,911 \\ & 3,462,505\end{aligned}$ | 173,823 217,811 | 6,496,785 $5,126,143$ | 3,645,185 | $\cdots$ | $\ldots$ | 29,005 3,52 | 2,500 | [-2,925 | 3,000 | $\left\lvert\, \begin{aligned} & 1,631,455 \\ & 1,777,422\end{aligned}\right.$ | 11,500 | 169,250 104,805 | +24,475 582,397 | 18,990 31,715 | 77 |
| 1,402 | 7,885 | 2,923 | 2,478 | 1,425 | $\ldots$ |  |  |  | 90 | , | 600 |  | 05 | 222 | 55 | 78 |
| 2,748 | 11,137 | 3,063 | 2,590 | 1,059 |  | 2 | 5 | 5 | 245 | 10 | 875 | 5 | 70 | 380 | 35 | 79 |
| 27,697 | 245,038 | 35,728 | 70,909 | 49,420 | $\ldots$ | $\ldots$ | $\cdots$ | 40 | 1,390 | 65 | 14,979 | $\cdots$ | 1,050 | 3,725 | 240 | 80 |
| 52,581 | 325,953 | 37,316 | 04,187 | 31,500 |  | 180 | 10 | 250 | 1,835 | 275 | 20,008 | 95 | 1,720 | 8,025 | 235 | 81 |
| 353,835 | 3,906,425 | 414,414 | 1,941,290 | 1,356,450 | $\ldots$ |  |  | 910 | 30,455 | 1,500 | 411,500 | . $\quad 0$ | 27,365 | 107,600 | 4,850 | 82 |
| 951,566 | 0,068,040 | 517,915 | 1,750,598 | 868,011 | $\cdots$ | 5,58u | 245 | 7,330 | 45,075 | -. 200 | 551,947 | 1,900 | 30.075 | 238, [4] | 0,295 | 53 |
| 57,303 | 223,724 | 57,581 | 442,311 | 73,165 | $\ldots$ | 120 | 828 | 20 | 92,836 | 820 | 217,937 | D95 | 15,760 | 35,210 | 3,920 | 84 |
| 90,010 | 224,386 | 72,342 | 368,820 | 33,392 | $\ldots$ |  | 190 | 275 | 84, 3, 5 | 1,145 | 193,200 | 1,105 | 22,345 | 22,5\%3 | -6,639 | 85 |
| 101,485 | 378,658 | 76,263 | 989,928 | 155,215 | $\ldots$ | 250 | 1,101 | 00 | 231,735 | 1,340 | 474, 062 | 1,535 | 37,780 | 79,390 | 0,800 | 86 |

Economic Area Table 6.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND
[Data are based on reports for only


SPECIFIED CROPS，BY TYPE OF FARM：CENSUSES OF 1954 AND 1950－Continued
a sanple of farms．See text

| Areas 2 and C －Continued |  |  | Area 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm－Cont 1 inued |  |  | $\begin{gathered} \text { Total } \\ \text { al } \\ \text { farrms } \end{gathered}$ |  |  | $\begin{gathered} \text { Other } \\ \text { feld } \\ \text { fropp } \\ \text { crop } \end{gathered}$ | Vegetable | $\underset{\substack{\text { Fruit－} \\ \text { and－nut }}}{ }$ | Type of |  |  |  |  |  |  |  |
| Geners2－Con． |  |  |  | Cash－grain | Cotion |  |  |  | Dairy | Poultry |  |  | General |  |  |  |
|  | Crop and livestock |  |  |  |  |  |  |  |  |  |  | ${ }_{\substack{\text { Prımer } 119 \\ \text { crop }}}$ |  | （trop sud |  |  |
| 4.2 | 126 | 298 | 4,210 | 1，050 |  |  | 10 |  | 1．4， |  |  |  | 50 |  |  |  |
| 81 | 256 | 458 | 8，201 | 1，271 |  | $\ldots$ | 15 | 10 | 210 | 5 | 2，3\％ | $\cdots$ | 200 | 585 | 49 | $\frac{1}{2}$ |
| 161 | 393 | 1，4，3 | 8,588 | 2，037 | $\ldots$ | $\ldots$ | 10 | 15 | 295 | 15 | 5，37． |  |  | 3；0 |  |  |
| 367 <br> 137 | ${ }^{738}$ | 1．88－ | 18，997 | ¢，8～1 |  |  | 30 | 15 | 480 <br> 535 | 14.5 | 22，348 | 135 | 41.5 | 1．270 | 1，293 |  |
| ${ }_{1}^{131}$ | 4 | ${ }^{60.3}$ | 19,125 $20, \ldots 9$ | － 5 | $\cdots$ | $\ldots$ | $1{ }^{\frac{1}{2}}$ | ${ }_{18}$ | $\begin{array}{r}535 \\ 4.5 . \\ \hline 25\end{array}$ | 180 | 10,436 12,251 | 45 | 225. | ${ }_{1}^{1.185}$ | 1，1,34 <br> $1,30 \%$ |  |
| 5，725 | 16，332 | 4，315 | 720.824 | 220， 312 | $\because$ | $\cdots$ | 880 | 280 | 1－． 990 | － | 530.60 .8 | 120 | 5，5\％0． | 33，365 | 8，155 |  |
| 5，001 | 9.275 | 0，002 | 501.050 | 6， 0.985 | ， | $\ldots$ | 103 | 171 | 10，400 | 1，325 | 37， 50.5 | 4.25 | 10，513 | 28，335 | $\square .21 \mathrm{~m}$ |  |
| 126 | 391 | 42 | 27，402 | 5，000 |  | $\cdots$ | 10 | 1.5 | 535 | 75 | 9，237 | 15 | 225 | 1．175 | 1.11. | 9 |
| － $\begin{aligned} & 167 \\ & 2,717\end{aligned}$ | 4，90 7,300 | （814 <br> 1,820 | \％ $\begin{array}{r}20,064 \\ 216,073\end{array}$ | 4．1．4．8 | $\cdots$ | ． | 10 | ${ }_{90}^{26}$ | 4.55 7,765 | ${ }_{315}^{130}$ | 212，820 | 40 80 80 |  | ${ }^{1.530} \mathbf{1 4 .} 15$ | ${ }_{3}^{1,292}$ | 12 |
| 2，597 | 4，650 | 2，400 | 175，13i | 23．${ }^{5} 5$ |  | $\cdots$ | $\cdots$ | ${ }_{93} 9$ | $\therefore \times$ ¢at | $\bigcirc$ | 13， | $\stackrel{80}{16}$ | －2，330 | 13，196 | \％ | 12 |
| 121 | 371 | ${ }^{33}$ | 13，293 | ${ }^{3.653}$ |  | ．． |  | 10 | 535 | ${ }^{5}$ | $\therefore \mathrm{Br75}$ | 15 | 225 | 1，090 | Q4， | 13 |
| ${ }_{2}^{162}$ | $\begin{array}{r}465 \\ \hline 6.63 \\ \hline 105\end{array}$ | 759 835 885 | 18，211 | －3， 31 | ， | $\cdots$ | 10 | 12 | － 5 | $15^{210}$ |  | 40 |  | ${ }^{1,6,465}$ | 1，137 | 12 |
| 2，432 | 4，4，5 | 2，000 | $99,4.93$ | 18，307 | $\cdots$ | $\ldots$ | $\because$ | 3 | 7,275 <br> 5,35 | $\xrightarrow[-5]{210}$ | 3， 4.0838 | 80 100 | 2，4．54 | 8,175 9,570 9 | 2,210 2.88 2 | 15 |
| 101 | 305 | 29． | 20，om | 3，898 | $\cdots$ | $\cdots$ | $\ldots$ | 15 | 255 | 45 | 20．335 | 10 | 190 | 1.030 | $8 \times 1$ | 17 |
| －${ }^{25}$ | 17． 391 | 5.033 |  | 23，6936 |  |  | $\ldots$ | $1{ }^{1+5}$ | ${ }_{2}^{254}$ | 120 | 1．5a， 12.4 | ${ }^{22} 8$ | ${ }_{13,410}^{54}$ | 1．035 | ${ }^{11.390}$ | ${ }_{19}^{19}$ |
| ， 740 | 10，820 | 19，283 | 1． $1 . .42$＇， 521 | 184，888 |  |  | $\stackrel{\square}{5}$ | 40 | 1－1，830 | 3，230 | 1，3cs， 19 | 1， $6^{11^{\text {c }}}$ | 29，378 | 35．－3a | 12．，383 | $1 \begin{aligned} & 19 \\ & 20\end{aligned}$ |
| ${ }_{181}^{116}$ | ${ }^{411}$ | 1， 1,250 | 15.48 ？ | 4， 4.273 |  |  | $\frac{15}{15}$ | 15 | 3t ${ }^{3}$ | $\frac{155}{365}$ | 8． 229 |  | 210 | 955 | 1，49 | ${ }_{21}^{21}$ |
| 50，213 | 90，433 | 99， | 1，47，248 | －35， |  |  | \％ | 1，120 | $34, \ldots$ | 27.055 | 9＋3， 3 | 4，32\％ | 20，43： | 13， | 210．21 | ${ }_{23}^{22}$ |
| 38，500 | 73，590 | 263， 029 | 1，74，488 | 331，093 |  |  | ，2． | － | 34， 309 | －355 | 1，02， 23.3 | 3.285 | ＋8．1\％ | 150.220 | $\cdots$ | 23 |
| 126 172 | 457 <br> 492 <br> 49 | 209 389 |  | 4，5009 |  |  |  | 15 | $\cdots$ | － 4 | 10．151 | 3 3． | 201 | 1,110 <br> 1,400 | －81 | ${ }_{25}^{25}$ |
| 2,525 <br> $\substack{2,027}$ <br> 1020 | 9．633 | 1,410 2,231 |  | 42 |  |  | 1，6\％ | 2－2 | －， 81.3 | ？${ }^{2}$ | 3 |  | 2， $3, \ldots 2$ |  | ${ }^{2} 2.002$ | 27 |
| 211，020 | 1，112，764 | 228， 2 296 |  | 5，4－2， 125 |  |  | 14，п¢ | 30.050 |  | 3． 3 at | ${ }^{144}$ | 2 C | 100，20． | ，＋i．${ }^{\text {a }}$ | 18：0 | ${ }_{29}^{28}$ |
| 177，056 | 522，027 | 346， 237 | 00，868，8c＂ | 3，128，58： |  |  |  | 13， 01 | 3， | 4.1040 |  | ， 23. | 30＇ |  | 132， 28.8 | 30 |
| ${ }_{16}^{116}$ | $\begin{aligned} & 295 \\ & 004 \end{aligned}$ | $\begin{aligned} & 142 \\ & 408 \end{aligned}$ | $\begin{aligned} & 10, \ldots 19 \\ & 19,438 \end{aligned}$ | 3，813 | $\cdots$ | $\cdots$ | 13 | $\frac{1}{1 .}$ |  | 40 100 0 |  | 2 |  | （1，080 | －1． | 31 32 |
| $\underset{\substack{10,182 \\ 9,952}}{ }$ |  | 15， 51710 | $1,851,829$ $1,99,458$ | 189， |  |  | $\%$ |  | \％ | 1，3－5 |  | 10 | 10， 31.402 | 16．900 | 12， 80 | ${ }^{33}$ |
| 4，45，000 | 614，30 | 8，555 | $80,105,50$ | 760，354 |  |  |  |  | $\cdots$ | －$\quad .12$ |  |  | －5，490 | \％， | 23．0．ace | 35 |
| 300，25， | 572， 995 | 4．9．6．5C | 81，029， $0^{\text {a }}$ ， | 03， 02 |  |  | ，oc | Se． | －29．330 |  | \％ | 8， 0 |  | ，34，吹 | 39．7300 | 36 |
| ${ }_{1}^{10}{ }^{131}$ | 28\％ | 351 | 2，8，23 | ．188 |  |  |  | 1. | 10 | 130 <br> $\pi \%$ | － $0.8 \div$ | 17 | ${ }_{5}^{1721}$ | 1，200 | 4.5 | 37 |
| 25，680 | 24， $3+5$ | 24， 2.5 | $8{ }^{2+\cdots, 03}$ | 120． | $\cdots$ |  | $\cdots$ | 3 3． 5 | 22，000 | ＊ 0.080 | \％ | 510 | 103， 210 | － | 30.40 | 39 39 |
| 35，110 | 68，620 | 119．4．11 | 1，92， 12.14 | 304， $31 \pm$ |  |  | 1－1． | 4.0 15 | $22^{2} 25$ | 129．007 | － | 1. <br> 10 <br> 10 | $00_{0}+7$ | 1＂1，400 | ${ }^{30} .30$ | 40 |
| ${ }_{\substack{17 \\ 175}}^{10}$ | ${ }^{361}$ |  | 11，1， | 2，9\％ |  |  | 1. | ${ }^{15}$ | 300 |  | ¢，128 | 10 |  | 1，760 |  | ${ }_{42}^{4}$ |
| 510，275 | 721，805 | 334.550 | 9，082．450 | $\sim 1.9,28$ |  |  | $\cdots$ | －，\％ | 259．830 |  | 5，．re\％． | 12， | 225，1230 |  | 239， 28. | 43 |
| $\begin{array}{r}4.58,985 \\ 1004 \\ \hline 180\end{array}$ |  | \％1．．2？ | 13，920，00 | 1， $8 \cdot \mathrm{a} \cdot \mathrm{a}, \mathrm{E}$ |  |  | ， | 5 |  | 5－1．2． | 1－988－31 | 22.4 | －01，${ }^{\text {a }}$ |  | 20.300 | 4 |
|  |  | 12－5， 5 20 | 4，21，2t | P＝， |  |  |  | 2， 20 | a， | 2in．$-\frac{1}{}$ | 1．88， | ， | 200.15 | －3，401 | 01， | ${ }_{4}^{45}$ |
| 20，034， 150 | $4,17 \% 4$ | 1，22，055 | 314，＋－a， 383 |  |  |  |  | －un |  | ， 20 |  |  |  | 14， | ＋，5\％， | 47 |
| 657，155 500,69 | \％ 22 ， 305 | 251，000 | 8， | cis ${ }^{\text {cha }}$ |  |  |  | 3， $\begin{aligned} & 3,00 \\ & 1,0,0\end{aligned}$ |  | ． 526 | 2，31－7， | ？ | c | \％ 9 |  | 488 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 132 \\ & \hline \end{aligned}$ | 522 <br> 582 <br> 37 | 号 | 14，${ }^{142}$ | 20 |  |  | 110 |  | \％ 4.0 | 125 | 10209 | 20 |  | ¢ | ${ }^{812}$ | 50 51 58 |
| － 9,8 | 31,300 <br> $31,9,4$ | \％．14．9 | 2．294， 1.3 | －${ }^{1+1}$ |  |  | ${ }_{236}^{135}$ | 1， 5 | Lu， | $\bigcirc 135$ | \％ | 235 | 8，200 | 4－3，820 |  |  |
| 132 | － 31.422 | ${ }^{14,088}$ | ${ }^{1,3} 10,091$ | \％－20 |  |  | ${ }_{11}$ | ic | 20 | ， | 10，17 | － 2 |  | 1，15 |  | 54 |
| 179 |  | 1． 500 | 26， 192 |  |  |  |  | 11 | $3{ }^{36}$ | 126 | 12. |  |  |  |  | 55 |
| 80,700 | 27,55 29.513 | ， | 1．25： | 4 |  |  | 230 | $1 .$. | 12， 13.20 .6 | 1． | crea | 315 | 2096 | 12，100 | $5 \cdot 23$ | 5 |
| 468.300 | 1，862． 5174 | －－1．313 | 18，243，073 | ， |  |  | T， 285 | $\cdots$－ 20 | 85e， 2.25 | ． 550 | 4．4 | 13．2－5 | 4 |  | $33^{+} \cdot 31$ | 58 |
| 434，235 | －40， | 508．31 | 33， $3,31,034$ |  |  |  |  |  | ＋ 8 － 30 | 3is |  | 29， |  |  |  | 59 |
| 219，000 | 919，005 | 209． | ． | 4.420 .4 |  |  | $\therefore$ | 3，300 $1, \%$ \％ | 34 |  |  |  |  |  | 108. | ${ }_{02}$ |
|  |  |  | $\cdots, 02$ | ， |  |  |  |  |  | 4 | ［， $1+3$ |  | 1 |  |  | C2 |
| \％ 3.1 | 2， 3 ， 304 | －130 | －3， 318 |  |  |  |  |  |  |  |  | in | 1 |  |  | ${ }_{4}^{4}$ |
|  | 1，301 | 1．t $\mathrm{t}^{-1}$ | 130，22： | 52，289 |  |  | 100 | $2 \approx$ | $\cdots$ | 25 | 59， 3 | 230 | 2，3，2 | 13， | 235 | 65 |
| l2， 150 $13,2 \% 0$ | 4， 201 -6.26 |  | ${ }_{3}^{215} 3.108$ | 1，intor |  |  | in | 385 | 5 | 0 | 1， 355.06 | 5，㳔 | 12， 39 | 12， 136 | 1， | \％ |
| 9， 300 | 40，2ea | － | 1，491，19 | T， |  |  |  |  | 130 | － | －has ${ }^{\text {a }}$ |  | 20， 3 －${ }^{\text {c }}$ | inc 12 | 12，$\because$ | 68 |
| 0， 120 | 31，834 | 22,100 | 198 | 1，254，13： |  |  | 200 | 395 | ．00 | 3，410 | 1，200， | ＂，98C | 55，930］ | 240，200 | 14,55 | 09 |
| 133 | －9． |  | 16，41： | 4，39 |  |  |  |  | $3{ }^{34}$ | 4 | O， | $\ldots$ | 1 ith | 1，210 | 13， | 7 |
| － 4.58 .25 | 20， 58 |  | 5－393 | 13，${ }^{1+2}$ |  |  |  | $x$ |  |  | 13， |  | ， | 20，001 |  | ${ }_{72}^{71}$ |
|  | 19，257 | ${ }^{26,+11^{-}}$ |  | 195，906 |  |  | $\ldots$ | 5 |  | 2，4，40 | 39．4． | nos | ． | 4 | 3，¢ | \％ |
| $\xrightarrow{195,230}$285.00 | 770,811 | 122，081 | 20， $0.101,500$ |  |  |  | $\ldots$ | 850 | 331.120 <br> 30.3 <br> 105 | 28，950 |  |  | ${ }_{6}^{10}$ | ．．．＇．．． | 120, | ${ }_{7}^{7}$ |
| ${ }^{285.4} \mathbf{1 0 . 5 5}$ | 202 ， 97 | 3． 4.3 ， | 0 | 0，813，111 |  |  |  |  | ${ }^{56,750}$ | $\square_{12}$ | 4，399， 34 |  | 13，549 | 85， 02 | 12， $2=$ | 76 |
| 47,805 | 240.008 |  | －521．0 | 3．tim， $11{ }^{\text {c }}$ |  | $\cdot$ | ．． | ．．． | 2t． 325 | 12.20 | 4，397， $3 z^{-7}$ | 7， 408 | 230,884 | ． 425 | 25，4．25 | 77 |
| 20 <br> 20 | ${ }_{201}^{202}$ |  | 8，4，9 | 7，239 | $\cdots$ | $\cdots$ |  |  | $\cdots$ | － | 3，not | 15 |  | $\xrightarrow{24}$ |  | ${ }_{79}^{78}$ |
|  | －， 0.45 |  |  | 19， |  |  |  | z | 2，tet | $2{ }^{2}$ | － 380 | 120 | ， 1 | P， | 1．${ }^{\text {cor }}$ | 80 |
|  |  |  | 8， 214,385 |  |  |  |  | 3 | 1.100 41.30 | ． | 20riay | 0.16 | －2， | ¢3，${ }^{4}$ | $\therefore 2.20$ | 81 |
| + - -7.835 | 120.115 | 38，800 | 5，901，29： | 3，142，203 |  |  | －．601 |  | 21， 40 | ，${ }^{2}$ | ．105， 24 | $\therefore$ | ＋．701 | csin | 2－．．． | 3 |
| 4.128 | 15，930 | 564 | $42 \mathrm{c}, 24$ | 107．010 |  |  | 1 | 20. | ${ }^{7} 125$ | 57\％ | 20．－M7 | － | $\cdots$ | 4．485 | （2） |  |
| 3,65 11,285 | 20， 20.34 | 22， 178 14.109 | 281，294， | － |  |  |  | $3{ }^{5}$ | 17， 5.248 | 2.018 |  | 2 | 4， 8.817 | 29， 5 ， | incter | ${ }_{85}^{65}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

Economic Area Table 6.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND
[Dsts are bsaed oo reporta for only


SPECIFIED CROPS, BY TYPE OF FARM: CENSUSES OF 1954 AND 1950-continued
a sample of farms. Ses text]

| Area 4 -Continued |  |  | Area 5 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm-Continued |  |  | Total all farme | $\begin{aligned} & \text { Cash- } \\ & \text { grain } \end{aligned}$ | Cotton | Other fieldcrop | Vegetable | Fruit-and-but | Type ofDalry | Poulcry | Luvestock <br> other than darry and poultry |  |  |  | $\begin{gathered} \text { Miscel- } \\ \text { laneous } \\ \text { and } \\ \text { unclas- } \\ \text { sified } \end{gathered}$ |  |
| Geoeral-Cod. |  | $\begin{gathered} \text { Miscel- } \\ \text { laneous } \\ \text { and } \\ \text { unclas91- } \\ \text { fied } \end{gathered}$ |  |  |  |  |  |  |  |  |  |  | General |  |  |  |
| Primarily livestock | Crop and livestock |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} \text { Primaraly } \\ \text { erop } \end{gathered}$ | Primaraly <br> livestock | Crop and Isveatock |  |  |
| 60 | 347 | 535 | 902 | 532 |  |  | 11 |  |  |  | 242 | 10 | 10 | 55 | 21 |  |
| 485 | 1,217 | 859 | 1,912 | 1,047 | $\cdots$ | $\ldots$ | 5 | $\ldots$ | 60 | 10 | 47 |  | 50 | 211 | 58 | 2 |
| 130 | 718 | 965 | 1,772 | 1,07? | $\ldots$ |  | 12 | $\ldots$ | 130 | $\cdots$ | 404 | 10 | 15 | 90 | 34. | 3 |
| 1,150 | 2,983 | 2,194 | 4,130 | 2,314 | ... | $\ldots$ | 15 | $\ldots$ | 135 | 15 | 1,056 | - | 80 | 393 | 122 |  |
| 315 | 1,178 | 1,700 | - , , 108 | 3,408 |  |  | 1 | ... | 220 | 10 | 1,212 | 5 | 0 | 365 | 251 | 5 |
| 6880 | 1,893 24,063 | 1,842 8,426 1,51 | $\begin{array}{r}\text { t, } \\ 192,88 \\ \hline 12\end{array}$ | 4,135 90,088 | $\cdots$ |  | 26 1.099 | $\cdots$ | $\begin{array}{r}281 \\ \hline, 198\end{array}$ | 55 115 | $\begin{array}{r}1,210 \\ \hline 8,136\end{array}$ | 10 1,870 | +156 | $\begin{array}{r}586 \\ \hline 10295 \\ \hline\end{array}$ | $\xrightarrow{321}$ | 6 |
| 6,135 9,645 | 24,063 29,849 | 8,426 7,513 | 192,381 142,836 | 90,088 <br> 08,419 | $\ldots$ |  | 1,099 135 | $\ldots$ | 7,198 | 115 025 | 78,134 47.258 | 1,870 325 | 1,185 | 10,295 12.455 | 1.090 1,640 | ? |
| 315 | 1,163 | 1,526 | 5,159 | 3,591 |  |  |  |  | 226 | 10 | 74 | 5 | 70 | 330 | 180 | 9 |
| 675 | 1,863 | 1.732 | 6,307 | 3,023 | $\ldots$ | $\ldots$ | 25 | $\ldots$ | 291 | 55 | 991 | 10 | 150 | 561 | 305 | 10 |
| 3,050 | 11,917 | $\therefore$,208 | 59,255 | 38,855 | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | 4,238 | 50 | 10,307 | 20 | 895 | 4,295 | 595 | 11 |
| 5,160 | 15,066 | 4,004 | 53,06? | 31,081 |  |  | 40 |  | 4,270 | 120 | 8,900 | 170 | 2,126 | 5,535 | 825 | 12 |
| 305 650 | 1,058 1,782 | 1,275 1,567 | 3,350 5,530 | 2,197 | $\ldots$ | $\ldots$ | $\because$ | $\ldots$ | 220 281 | 5 5 |  | 5 | $\begin{array}{r}60 \\ 140 \\ \hline 1\end{array}$ | 295 540 | 120 | 13 |
| 2,890 | 7,955 | 2,715 | 29,082 | 17,272 | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | 281 4,058 | 55 5 | - 8, | 15 | ${ }_{7}^{140}$ | 3,220 | 255 355 | 14 |
| 4,595 | 12,386 | 3,344 | 37,265 | 21.543 | $\ldots$ | $\ldots$ | 30 | $\cdots$ | -4,100 | 120 | 4,356 | 20 | 1,811 | 4,510 | 6.5 | 16 |
| 280 | 1,048 | 1,080 | 3,519 | 1,825 |  |  | 5 |  | 66 | 5 | 1,057 | 5 | 60 | 20.5 | 231 | 17 |
| 595 | 1,743 | 1,402 | 4,658 | 2,6,28 |  |  | 20 |  | 110 | 15 | 1,190 | 5 | 120 | 41 | 287 | 18 |
| 10,090 | 47,055 | 10.575 | 270,014 | -2,920 | $\ldots$ | ... | 45 | $\ldots$ | 2,455 | 305 | 103,840 | 2,125 | 5,785 | 15,250 | 7.689 | 19 |
| 19,4.45 | 75,321 | 10,729 | 207,298 | no, 642 | ... | $\cdots$ | 285 | $\cdots$ | 2.870 | 200 | 112.599 | 335 | 7,180 | 19,008 | 4,120 | 20 |
| 295 600 | 1,118 | 2,035 2,220 | 4,95 $+\quad 307$ | 3,143 3 | $\cdots$ | $\cdots$ | 15 35 | . | 140 | 100 | ${ }^{870}$ | 10 | 150 | 345 540 | 301 | 21 |
| 52,560 | 164,120 | 120,405 | 848.072 | 43,520 | $\cdots$ | $\ldots$ | , 105 | $\cdots$ | 29,835 | 29, 500 | 155,125 | 1,000 | 38,450 | 43, 545 | ite 270 | 22 23 |
| 102,880 | 228,305 | 119,387 | $74.3,58$ | 39, | $\ldots$ | $\ldots$ | $\therefore, 5$ | $\ldots$ | 29,450 | 44.225 | 139,423 | 1,325 | 36,760 | 92,3rn | 35,580 | 24 |
| 325 | 1,138 | 741 | 5,394 | 3,438 | $\ldots$ | $\cdots$ | 1 | $\cdots$ | 221 |  | 1,21E |  | 70 | 300 | 86 | 25 |
| 030 | 1,773 | 907 | -1,057 | 3,t? | $\cdots$ | $\ldots$ | 10 | $\cdots$ | 271 | 30 | 1,256 | 5 | 101 | 506 | 142 | 26 |
| 2,125 | 9,870 | 2,40 | 118,291 | 3-,007 | $\ldots$ | ... | , - 2 ¢ | $\ldots$ | 2.033 | 5 | 70.540 |  | 475 | 5,200 | 1,002 | 27 |
| 3,945 | 12,040 | 2,19* | 42, $73+1$ | 25,09t | $\ldots$ |  | 10 | $\ldots$ | 3,250 | 50 | 54,248 | $0^{5}$ | 2,210 | 7,215 | 6.89 | 28 |
| 143,690 | 850,005 | 158,730 | 20,107,787 | 3,913,345 | $\ldots$ | $\cdots$ | 2-3,505 | $\ldots$ | 194,325 | $\cdots$ | $1{ }^{14} 881+8.83^{-}$ |  | 25,555 | 698,930 | 215,200 | 29 |
| 309, 6.65 | 2,292,415 | 170,331 | 10,823,821 | $3,170,180$ |  | ... | 40 | ... | 301,499 | 5,243 | 11, 258.015 | 171,130 | 302,415 | 970,070 | 90.272 | 30 |
| 285 | 1,058 | 705 | 3,322 | 1,24 |  | $\ldots$ | 9 | $\cdots$ | t5 | 15 | 1,12k | 5 | 60 | 200 | 81 | 31 |
| 625 | 1,783 | 1,017 | 4.550 | 2,437 |  |  | 10 | $\ldots$ | 125 | 15 | 1.246 | 1. 25 | 122 | 491 | 102 | 32 |
| 12,230 | 52,960 | 8,290 | 27.055 | $0 \cdot 120$ | $\ldots$ | ... | Sut | ... | 3,490 | 510 | 179, 234 | 1,725 | 5,530 | 17.720 | - 5367 | 33 |
| 21,345 | 80,170 | 13,030 | 24.8 .124 | 03.300 | $\ldots$ |  | 120 | $\ldots$ | 3,305 | 310 | 243.615 | 925 | 9,245 | 24,345 | 2,874 | 34 |
| 463,075 | 1,964,805 | 24,220 | 12, 329, 265 | $\therefore 562,970$ |  |  | 809 | $\cdots$ | 14.105 | 14, 520 | 8,332.093 | 55,000 | 201,135 | 751,600 | 253,562 | 35 |
| 74, 645 | 3,120,537 | 372,310 | 10,383,231 | 528,654 |  |  | 5,200 | $\cdots$ | 148.40 | 9,305 | e, 228,735 | 38,540 | 416,28 | 904, 399 | 112,345 | 36 |
| 220 575 | \% 48 | 530 015 | 3,0:8 | 1,400 | $\cdots$ | $\cdots$ | 25 | $\cdots$ | 367 | 65 105 | mot | $\begin{aligned} & 5 \\ & 5 \end{aligned}$ | ${ }_{5}^{55}$ | 275 | 81 210 | 37 38 |
| 37,100 | -1,402 | 1,015 2,545 | 5450,419 | 20,011 | $\ldots$ | $\cdots$ | 300 | . | 10,425 | 140. 310 | $9_{40,4,4+4}$ | 200 | 19,325 | 56,235 | 210 6,135 | 38 39 |
| -93,145 | 168,100 | 38,050 | 8.7, 24, | 421,130 | $\ldots$ | $\ldots$ | 3, 3 35 | $\ldots$ | 19,0.5 | 43,030 | 24, $\mathrm{E}_{2}$ | 600 | $4 \square .89$ | 201,135 | 23,-10 | 40 |
| 270 | 1,018 | 970 | 3,869 | 2,4i? | $\ldots$ |  | 10 | ... | 131 | 60 | 726 | , | +60 | 325 | 111 | 41 |
| 065 | 1,24 | 1,235 | 5,179 | , 131 |  |  | $z^{5}$ | $\ldots$ | 200 | 105 | 916 | -5 | 136 | 510 | 251 | 42 |
| 400,055 | 2,144,620 | 391,770 | 5,897,000 | 2. 425,120 | $\ldots$ | $\cdots$ | 12,000 | $\ldots$ | 27.4 , 05 | 271,020 | 1,199,305 | Q,575 | 380,035 | 226,505 | 58, 535 | 43 |
| 851,015 | 1,531,190 | 327.030 | t,041,427 | 521, ${ }^{\text {, }}$ | $\ldots$ | $\ldots$ | 21,1211 | $\cdots$ | 157. 560 | 349,455 | 1,322,761 | 5,500 | 471,965 | 1,057,770 | 133,521 | 4.4 |
| 111,805 | 314,075 | 99,170 | 1,202,25t | 428. |  |  |  |  | -1,785 | 84,705 | 402, 241 | 3,855 | 121,085 | 270,755 | 17,085 | 45 |
| 329,675 | 577,065 | 115.040 | 2,344.013 | $4{ }^{4} 7.043$ | $\cdots$ | $\cdots$ | 8,305 | $\cdots$ | 53,425 | 154,050 | \% 514.454 | 2,200 | 214,505 | 408,530 | ${ }_{51}^{51.111}$ | 46 |
| 14,872,300 | ${ }^{4} 3,505,451$ | 2,784,755 | -17, 427,189 | , 15. , - \% |  |  | $\ldots$ |  |  |  | 15,83, 4R1 |  | -836,710 | 23, 23, 458 | 513.585 | 47 |
| 426,115 689,920 | [ $\begin{array}{r}941,863 \\ 2,39,046\end{array}$ | 70,140 138,841 | $5,178,130$ $5,383,640$ | $\therefore, 195,347$ $2,598,594$ | $\ldots$ | ... | 35 |  | -,004,830 | 13, $0_{0}$ | 528,985 488,212 |  | 167,240 393,40 | -78,200 801,283 | 13,495 33,520 | 48 49 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 260 610 | 1,188 | 1,221 1,324 | 7.171 | 4.987 | $\cdots$ | $\ldots$ | $2{ }_{5}^{2}$ | $\ldots$ | $\frac{211}{250}$ | 25 | 1,267 | $10^{5}$ | $\begin{array}{r}65 \\ 156 \\ \hline 15\end{array}$ |  | ${ }_{261}^{261}$ | 50 51 |
| 9,455 | 54,901 | 12,14ic | 585.321 | 421,20 | $\cdots$ | $\cdots$ | 233 | $\ldots$ | 10,001 | 1,110 | 114,792 | 1,510 | 4,305 | 26,710 | 3,760 | 51 |
| 17,670 | 73,865 | 12,873 | 022,390 | 430.273 | $\ldots$ | $\ldots$ | $88_{5} 5$ | ... | 12.310 | 1,350 | 105,157 | 700 | 11,190 | 46.170 | $\therefore .815$ | 53 |
| 240 | 1,743 | 1,076 | 7,141 | 4,916 | $\cdots$ |  | zr | $\cdots$ | 200 | 25 | 1,202 | 5 | 65 | 390 | 245 | 54 |
| 600 | 2,893 | 1,283 | 7.t30 | 4,200 | $\ldots$ |  | 50 | $\ldots$ | 256 | ${ }^{\circ}$ | 1,215 | 10 | 15 t | ¢2E | 3.85 | 55 |
| 7,435 | 45,558 | 12.345 | 574.9.98 | 418.245 | $\ldots$ | $\cdots$ | 223 | $\cdots$ | 10.096 | 1.087 | 109.305 | 1,270 | -, 715 | [2, 270 | 3,052 | 56 |
| 16,510 | 71,327 | $\frac{12,243}{28}$ | \%10,392 | -436,293 | $\cdots$ | $\ldots$ | +5.315 | $\ldots$ | 11,755 | 1,330 | -99,111 | 17800 | $\begin{array}{r}10,570 \\ 284 \\ \hline 100\end{array}$ | - 45,255 | -4, 023 | 57 |
| 170,975 | 1,263,770 | 204. 280 | 36,300,500 | 20,050,030 | $\ldots$ | $\cdots$ | 15,315 1.385 | $\ldots$ | -10, 350 | 70,980 3,300 | 7,342,410 | 100,000 | 284,500 | (1, +82, 120 | 214,325 | 58 |
| 780,850 | 3,453,225 | 456,56.5 | 32,146,071 | 20,416, 0, 5 | $\ldots$ | $\cdots$ | 4i, 385 | $\cdots$ | 001,530 | 63, 300 39 39 | 5,781,102 | 36,000 | 565, 950 | 2,439,755 | 200,310 | 59 |
| $\begin{array}{r}\text { ¢,490 } \\ \hline 72,020\end{array}$ | 243,255 915,345 | $76,3,5$ 78,870 | 25,34, 23080 | -2,017,215 | $\cdots$ |  | 12, ${ }^{1}$ | $\ldots$ | 323.285 | 25,500 | 1,389,45: | 38,000 | 204,965 | 2,592,163 | +8.580 14.6310 | 60 |
| 220 | 1,073 | 2.5 | 549 | 408 | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | 21 | 5 | U 5 | $\ldots$ | 20 | 25 | 5 | 02 |
| 335 | 1.418 | 16.5 | 593 | 405 | $\ldots$ |  | ... | $\ldots$ | $\cdots$ | $\cdots$ | 206 | 5 | 10 | 51 | 16 | 63 |
| 3,625 | 22,192 39,160 | 2,170 | 12,5188 $19,10^{2}$ | 10,003 | $\cdots$ |  | $\ldots$ | $\cdots$ | 285 | 30 | 1,005 | 100 | 335 255 | $\begin{array}{r}405 \\ 1,195 \\ \hline\end{array}$ | 335 | 64 05 |
| 99,585 | 606, 520 | 45,215 | 373.10 | 304.802 | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | 5,755 | 1,350 | 42,215 |  | 6,895 | 10,970 | 1,050 | 60 |
| 115,800 | 896,255 | 36,590 | 294,022 | 30, 800 | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | 5, ${ }^{\text {a }}$, | \%00 | 58,007 | 2,500 | 6,700 | 29.800 | -,00 | 67 |
| 85,905 | 590,212 | 37,530 | 330,279 | 276.264 | $\cdots$ |  | $\ldots$ | $\cdots$ | 5,030 | 500 | $3{ }^{34,54.55}$ | , 500 | -.,045 | 8,545 | $\begin{array}{r}750 \\ -725 \\ \hline\end{array}$ | 68 |
| 94, 700 | 804,680 | 28,910 | -07.350 | 3"3,830 | ... | ... | $\ldots$ | $\ldots$ | ... | $\ldots$ | 51,40 | 2,500 | 6,165 | 28, 60 | $\therefore .125$ | 69 |
| 165 | 803 | 245 | $0.4 \mathrm{e} \cdot 3$ | 4,524 | $\cdots$ |  | 15 | $\cdots$ | 216 | 25 | 1,182 | 5 | 65 | 3 bo | 71 | 70 |
| 415 | 1,327 | 231 | ?,00? | -,050 | $\ldots$ | $\ldots$ | 30 | $\ldots$ | 216 | 50 | 1,1" | 5 | 156 | $\underline{10}$ | 152 | 71 |
| 2,080 | 14,218 | 1,400 | 271.579 | 19:,499 | $\cdots$ |  | 55 | $\cdots$ | 0.655 | 020 | 53.928 | 500 | 1,390 | 13.810 | 1,551 | 72 |
| 7,240 | 20,685 | 1,002 | 319,243 | 219,802 | $\ldots$ |  | 430 | ... | 0,290 | 6t5 | 58,821 | 100 | 6.070. | 24, 530 | 1,945 | 73 |
| 81,625 | 469,215 | 46,555 | 9,751,055 | 0,557,535 | $\cdots$ | $\cdots$ | 2,000 | $\cdots$ | 231,750 | 22,300 | 2,204,025 | 35,000 | 78,445 | 491,475 | 58,225 | 74 |
| 231,630 | 856,475 | -2,205 | 14,095, 220 | 9,324,040 | $\cdots$ | $\cdots$ | 14.05 | $\cdots$ | 296,975 50.970 | 27,550 | 2,961,904 | 2,000 | 279,030 | 1, 132, 15.35 | 61,230 | ${ }^{75}$ |
| 4,000 | 52,870 | 18,205 | 4,820,520 | 4,021, 60 | $\cdots$ | $\ldots$ | 1,000 | $\cdots$ | 59,870 | $\cdots$ | 561,025 |  |  | 155,850 485,205 | 7,870 37,505 | 76 77 |
| 8,875 | 132,2.0 | -, 305 | 7,451,063 | 5,855,475 | $\ldots$ |  | 4,015 | $\ldots$ | 39,250 | 540 | 944, 473 | 1,000 | 79,200 | 485.205 | 37. 505 | 77 |
| 205 270 | 1,068 1,458 | 301 210 | $\begin{aligned} & 4,481 \\ & 3,807 \end{aligned}$ | 3,221 <br> 3.041 <br> 182 | $\ldots$ | $\cdots$ | 10 | $\ldots$ | 50 65 | 15 5 | $3 n$ | 3 | 15 50 | 100 31 | ${ }_{80}^{86}$ | 78 |
| 4,870 | 37,057 | 3,602 | 168,706 | 248,401 | $\ldots$ | ... | 50 | $\ldots$ | 860 | 250 | 13,205 | 3 no | 260 | 4,075 | 605 | 80 |
| 5,920 | 45,140 | 2,479 | 116,374 | 97,338 | $\cdots$ |  |  | $\cdots$ | 1,405 | 05 | 9,531 | 100 | 1,320 | 5,655 | 900 | 81 |
| 05,190 | 569,148 | 43,814 | 5,000,027 | $4, \ldots 09,307$ | $\ldots$ | $\cdots$ | 1,800 | $\ldots$ | 20,510 | 6,750 | 400,885 | 7,500 | 5,200 | 133.200 | 20,175 | 82 |
| 123,630 | 2,057,66\% | 41,300 | 3,157,10n | 2,039,882 | $\cdots$ | $\cdots$ | ... | $\cdots$ | 35,950 | 1,400 | 262,644 | 2,900 | 39,520 | 256,400 | 18,370 | 83 |
| 5,050 | 17,163 | 4.124 | 124,595 | 70,469 | $\ldots$ |  | 40 | ... | 5,070 | 270 | 37,390 | 755 | 1,425 | 7.990 | 1,280 | 84 |
| 7,195 | 20,475 | 4,495 | 94, 18: | 51, 255 | $\ldots$ | $\cdots$ | 275 | $\cdots$ | 3,820 | 200 | 25,536 | 215 | 3,220 | 8,865 | 835 | 85 |
| 6,905 | 24,588 | 0,125 | 248,440 | 138,819 | ... | ... | T0 | ... | 11,720 | 230 | 73,040 | 1,875 | 3.675 | 16,320 | 2.691 | 86 |

Economic Area Table 6.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND [Dats are based on reports for only


[^31]
## SPECIFIED CROPS, BY TYPE OF FARM: CENSUSES OF 1954 AND 1950-Continued

a sample of farms. See text]

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{Areas ba, D, und E-Continued} \& \multicolumn{13}{|c|}{Area 6 b} \& <br>
\hline \multicolumn{3}{|l|}{Type of farm-Cont inued} \& \multirow{3}{*}{$$
\begin{aligned}
& \text { Total } \\
& \text { all } \\
& \text { farms }
\end{aligned}
$$} \& \multirow[b]{3}{*}{$$
\begin{aligned}
& \text { Cash- } \\
& \text { grain }
\end{aligned}
$$} \& \multirow[b]{3}{*}{Cottor} \& \multirow[b]{3}{*}{$$
\begin{aligned}
& \text { Other } \\
& \text { field- } \\
& \text { crop }
\end{aligned}
$$} \& \multirow[b]{3}{*}{Vegetable} \& \multirow[b]{3}{*}{Frult-and-nut} \& \multirow[t]{3}{*}{Type of
Deiry} \& \multirow[t]{3}{*}{arm} \& \multirow[b]{3}{*}{Livestock other than darry and poultry} \& \multirow[b]{3}{*}{$$
\left|\begin{array}{c}
\text { Prımarily } \\
\text { crop }
\end{array}\right|
$$} \& \multicolumn{2}{|l|}{} \& \multirow[b]{3}{*}{$$
\begin{aligned}
& \text { Mascel- } \\
& \text { I aneous } \\
& \text { and } \\
& \text { unclas- } \\
& \text { safied }
\end{aligned}
$$} \& <br>
\hline \multicolumn{2}{|l|}{General-Con.} \& \multirow[t]{2}{*}{```
Masce:-
laneous
and
unclass.-
f1ed

```} & & & & & & & & & & & General & & & \\
\hline Primarily livestock & Crop and livestock & & & & & & & & & & & & \[
\left|\begin{array}{l}
\text { Primartly } \\
\text { livestock }
\end{array}\right|
\] & \[
\left|\begin{array}{c}
\text { Crop gnd } \\
\text { livestock }
\end{array}\right|
\] & & \\
\hline 45 & 161 & 300 & 3.535 & 2,165 & \(\ldots\) & \(\cdots\) & 5 & \(\ldots\) & 95 & 35 & tam & \(\ldots\) & 65 & 276 & 240 & \\
\hline 225 & 597 & 1012 & 7,1330 & 3,852 & \(\cdots\) & 15 & 12 & \(\cdots\) & 225 & 86 & 1,506 & 15 & 210 & 691 & 428 & \\
\hline 100 & 319 & 3 CO & 319 & 4,48i & \(\cdots\) & \(\cdots\) & 20 & \(\ldots\) & 305 & 90 & 1,480 & \(\cdots\) & 370 & 980 & Saj & \\
\hline 550 & 1,470 & 1,380 & 29,759 & 8,343 & \(\ldots\) & 30 & 81 & ... & 655 & 217 & 3.907 & \(\therefore 0\) & asc & \(\therefore .031\) & 1,425 & \\
\hline 220 & , 851 & 1,555 & 21.873 & 15,477 & \(\ldots\) & 15 & 20 & & 54.5 & 170 & \(\bigcirc, 969\) & 20 & 230 & 1,186 & 1,241 & \\
\hline 481 & 1,317 & 1.788 & 2i,973 & 15,720 & \(\ldots\) & 25 & \% & & 700 & 295 & 3,962 & 50 & 54.5 & 2.077 & 1,573 & \\
\hline 3,455
0,488 & 22, 237 & 7,530
7,452 & 547, 313 & 341,872
32,561 & \(\cdots\) & \(\begin{array}{r}135 \\ 355 \\ \hline\end{array}\) & 170 & \(\cdots\) & 16,470
14,040 & 2,715 & 142,779
213,029 & 385
485 & 5,4.5
7,695 & 32,340
39,500 & 0.003
0.954 & \\
\hline 0,488 & 21, 02 & 7,452 & 210,099 & 3-3,561 & ... & 355 & \(\cdots\) & \(\cdots\) & 14,040 & 1,870 & 12,0,9 & 485 & 7.695 & 39,500 & & \\
\hline 220 & 821 & 1,345 & 20.341 & 14, \({ }^{\text {cos }}\) & \(\ldots\) & 15 & 25 & \(\cdots\) & 545
700 & 155
280 & \(\begin{array}{r}2,558 \\ 3,754 \\ \hline 3.758\end{array}\) & 20
50 & 220 & 1.151 & 1,086 & \\
\hline 2,855 & 1,297
10,073 & 1,612 & 2,303
207.003 & 12, 2.2000 & \(\ldots\) & 25
25 & 25 & \(\cdots\) & 700
8,590 & \(\begin{array}{r}280 \\ 075 \\ \hline 85\end{array}\) & 3,584
34,737 & \(\begin{array}{r}50 \\ 215 \\ \hline\end{array}\) & 2,305 & 13,017 & 1,403 & 11 \\
\hline 3,422 & 10,242 & 3,876 & 172, 9\% & 163,377 & \(\ldots\) & 125 & 05 & \(\ldots\) & 7,310 & 900 & 32,6:4 & 270 & - 3,800 & 19, 5 2i+3 & 3,345 & 12 \\
\hline 190 & 741 & 1.100 & 12,21,5 & व, and & ... & 5 & 10 & \(\ldots\) & 545 & 125 & 1,749 & 10 & -00 & 1,00t & 351 & 13 \\
\hline 466 & 1,202 & 1,452 & 21,874 & 13,741 & \(\ldots\) & 5 & 15 & \(\ldots\) & 685 & 250 & 3,360 & 35 & 530 & 1,927 & 1,298 & 12 \\
\hline 1,650 & 5,879 & 2.420 & 83,31.7 & -4, 6.3 & & 5 & 30 & & 8,260 & 260 & 7,897 & 190 & 1,895 & 8,484 & 1,006 & 15 \\
\hline 3,237 & 8,497 & 3,165 & 113,747 & 09,540 & ... & \({ }^{5}\) & 60 & ... & -,930 & 740 & 2e, 269 & 135 & 3,375 & 13,970 & 2.083 & \\
\hline 180 & 68 t & 915 & 23,8,4 & 2,812 & \(\cdots\) & 15 & 5 & , & 275 & 50 & 2,831 & 5 & 200 & \(9 \%\) & 711 & 7 \\
\hline 4.405 & 1,212 & 1, \({ }^{\text {cose }}\) & 20,719 & 22, 20 & & - & 21 & , & 375 & 126 & 3,377 & 35 & 450 & 1,782 & 993 & \\
\hline 7,010 & 35,240 & 14.155 & 717. 7 \% 77 & 330,820 & & 330 & 40 & 15 & 20,140 & 3,500 & 304,786 & 185 & 2.910 & 5., 335 & t, 712 & 19 \\
\hline 13,505 & 55,300 & 13,304 & 751,780 & 340.339 & \(\ldots\) & 25: & 2.12 & \(\ldots\) & 9,095 & 2,953 & 293,149 & 715 & 14.805 & 72,443 & 11,30, & \\
\hline 215 & , 776 & 1,847 & 19, 128 & 12.973 & & 5 & - 3 & & 415 & 415 & 2,288 & 15 & 230 & 1,15E & 1,5.5 & 21 \\
\hline 46,045 & 133,370 & 2, 2, 16, 300 & 23,785
\(\therefore 28,820\) & - \(\begin{array}{r}14,733 \\ \text {-1, } 4,895\end{array}\) & \(\cdots\) & 325 & 30
3.109 & \({ }^{5}\) & 62,435 & - \(\begin{array}{r}525 \\ 307.340\end{array}\) & 333, 3.45 & 4.45
2,875 & \(\begin{array}{r} \\ \hline 735 \\ \hline 785\end{array}\) & 1,991 & 135.970 & 22 \\
\hline 67,290 & 158,366 & 122.49 & 2,035,548 & 2, \(505 . . .1\) & \(\cdots\) & 1.200 & 2,215 & \(\cdots\) & -8,190 & 209.170 & 377,421 & -, 325 & 89,025 & 338,260 & 10:. 135 & 2 \\
\hline 195 & 781 & 530 & 23,tal & 23, 3ur & \(\ldots\) & 5 & 10 & \(\ldots\) & 53.5 & 95 & 2,869 & 5 & 210 & 1.15t & 4 & 29 \\
\hline 431 & 1,247 & 887 & 2, 1, +m 3 & 13,3,4 & \(\ldots\) & 25 & 10 & \(\ldots\) & 625 & 190 & 3,790 & 45 & 500 & 2, 542 & 367 & 26 \\
\hline 1,385 & 10,4,9 & 1,635 & 269,218 & 237,51t & \(\ldots\) & 4 & 30 & & 5,025 & - 0 & 107,777 & 30 & 2,190 & 13,765 & 1,555 & 27 \\
\hline 2,741 & 9,584 & 2.287 & 227,283 & 93, 9 & \(\ldots\) & 45 & 1.5 & \(\ldots\) & 5,705 & 565 & 102,330 & 150 & 3,095 & 18, 77\% & \(\square 293\) & 20 \\
\hline 81,980 & 1,205,981 & 110,335 & 37,754, 375 & 12, 知, 2 & \(\cdots\) & \(\therefore 150\) & 3, 3, & \(\ldots\) & 301,030 & 99.110 & 2, 4x, 43 ta & 9.00 & 188,215 & 1,44, & \(200 \cdot 4\) & 29 \\
\hline 272,104 & 2,177,242 & 222.035 & 36, 39-2,119 &  & ... &  & 2i, 55 & ... & 48.025 & 62,590 & 30, \%1, +203 & It, 035 & 342, 920 & 5,64, 4RE & 209.403 & 30 \\
\hline 195 & 731 & 0.15 & 13.075 & 8,792 & \(\cdots\) & 23 & \(\cdots\) & & \({ }^{275}\) & 40 & 2,892 & 5 & 205 & 980 & 4 & 31 \\
\hline 7411 & 1,262 & \({ }^{2} 37\) & 20, 388 & 12. 500 & & 15 & 15 & & 395 & 121 & 4,00 & 5 & 40 & 1,952 & 43 & 32 \\
\hline 7,465
18,385 & 36,695 & 7.750 & Bx, 174 & 332,403 & \(\cdots\) & -5 & \(\cdots\) & \(\cdots\) & 9,920 & 3,365 & 383,528 & 130 & 9,3.5 & 62,020 & 5.108 & 32 \\
\hline 18,385
318,580 & ( \(\begin{array}{r}59,622 \\ \hline 561,350\end{array}\) & 11.934
206.020 & 34, 9130,461 & 39, \({ }^{3,75}\) & \(\ldots\) & +, 05 & d & 0 &  & 155,178 & 386, 080 & \(\begin{array}{r}\text { a } \\ \hline \text { 9,000 }\end{array}\) & 381,595 & S, \(4.4,18.85\) & 14, \({ }^{9}\), 510 & 35 \\
\hline 662,097 & 2, 342,560 & 361,083 & 36, 750,531 & 19, 37, 1\% & \(\ldots\) & 17.35 &  & 1,170 & 30\%, 305 & 73,305 & 16, 1.4 .2 , & 38,770 & -83,Lis & \(\xrightarrow{2,4,8,88}\) & 24e, & 35 \\
\hline 170 & 575 & 705 & 12,195 & 21 & & 5 & 15 & & \(23{ }^{\circ}\) & 390 & 1,408 & 15 & 215 & 936 & C35 & 37 \\
\hline 4.21 & 1,100 & 907 & 18,365 & 11.0.0. & & 15 & 10 & 5 & 420 & 435 & 2,025 & 30 & 480 & 1.810 & 881 & 3. \\
\hline 24,745 & 91,410 & 28,550 & 1, 933, 4.5 & 768,090 & \(\cdots\) & 310 & \(\therefore 250\) & & \(\therefore 1,495\) & 006, 300 & 130,39. & 1.100 & 51,255 & 246.325 & 41.9 .5 & 39 \\
\hline 80,030 & 178,485 & 73, 54, 9 & 3,007, 2t' & .039,121 & ... & 725 & 1,2tis & 504 & 52,055 & 296.975 & 425,814 & 1,510 & 110,570 & 393,295 & 32,500 & 4 \\
\hline 200 & 691 & 875 & 14, 322 &  & & \(\cdots\) & 10 & \(\ldots\) & 330 & 410 & 1,778 & 10 & 215 & 1,076 & 45 & \\
\hline 359,485 & 1,170 & 1,202 & 20,137 & 12,738 & \(\cdots\) & 20 & 20 & \(\ldots\) & 470 & 490 & \(\therefore 917\) & 25 & 515 & 1.891 & 1,1551 & 4 \\
\hline 359,385 & 925.215 & 381.245 & 24, 4, 1, 361 & \(2^{2}, 4,448\) & ... & \(\cdots\) & 10,14 & \(\ldots\) & 402.035 & 3,900,855 & \(\therefore .609 .550\) & 24.000 & 195.035 &  & 408,09 & 43 \\
\hline 634,523 & 1,218,230 & 38.9,088 & 20,799, 710 & 11, 717.7 & & -. 5 es & , 700 & \(\ldots\) & 35.2275 & 1,316,090 & \(\therefore, 68 \mathrm{~L}, 798\) & 7,350 & 353,355 & 3.445 & 308.120 & 4 \\
\hline 115,305
243,598 & 27, 840 & 109,095 & 7,545,604 & ,995, 995 & & \(\cdots\) & 2,785 & \(\ldots\) & 117,925 & 1,257,780 & 80, 810 & 7, \(\mathrm{c}^{2}\) & 718,220 & 918, 62 & 129,585 & 4 \\
\hline 243, 598
\(7,253,612\) & 459,825 & 136,473 & 7,909.932 & . 377.704 & & 1.690 & 2,105 & \(\cdots\) & 127,255 & -54.5,500 & 7, 918,008 & 2,340 & 395,280 & 1,34t, 350 & 112,500 & \\
\hline 7, 253,617 & 30, 3 96, 216 & 3,370,168 & \(377,131,979\)
\(11,139,158\) & \[
\left[\begin{array}{l}
x, 24, \cdots \\
u, 5018+3
\end{array}\right.
\] & \(\cdots\) & ... & 91, & \(\ldots\) &  & \(1,242,831\)
31,490 & 20, 793.58 & t2,003

\(=1,400\) & 14, 389,854 &  & \(\because 230,137\)
33,900 & 48 \\
\hline 29,4,735
480,000 & 2, 972.0.080 & 76,820
134.835 & 12, 23, 21513 & -, 0 ,03, \({ }^{\text {a }}\) & \(\cdots\) & 0,370 & \(\cdots\) & \(\cdots\) & 1,591,845 & 58,505 & ,275,340 & 11,025 & \(322,9: 25\)
490,055 & 2, \(2,454,651\) & 33,900
100,030 & 4 \\
\hline 200 & 850 & 1.005 & 33, 8 ¢ & 18,293 & & 25 & 81 & \(\ldots\) & 425 & 140 & 2,803 & 10 & 205 & 1,221 & 711 & 50 \\
\hline 301 & 1,347 & 1,238 & 25,602 & 13, 275 & \(\ldots\) & 20 & 38 & \(\ldots\) & 515 & 130 & 3,479 & 45 & 4 & 2,072 & 058 & 51 \\
\hline 6,210
14,080 & 45,645 & 10.955 & 1,909,492. & 1,503.1740 & \(\cdots\) & 0.75 &  & \(\ldots\) & 18,395 & 6.060 & 22,801 & 1.0.75 & 3,235 & 77,022 & 5.997 & 52 \\
\hline 14,080
175 & 70, 838 & 10,615 & \(\begin{array}{r}2,185,427 \\ 3.73 \% \\ \hline,\end{array}\) & \(1,701.031\)
18,203 & \(\ldots\) & 580 & 1,173 & \(\ldots\) & 23,905
4 & \(\begin{array}{r}4.775 \\ \hline 140 \\ \hline\end{array}\) & 277.054
2,743 & 1.765
10 & -11,005 & 144,135
1,221 & 9, 778 & 53 \\
\hline 361 & 1,347 & 193 & 2:.527 & 17,80 & \(\ldots\) & \(\cdots\) & 38 & \(\ldots\) & 510 & 130 & 3, +39 & 45 & 40 & 2,007 & 74 & 55 \\
\hline 4,550 & 4in, 305 & 9.705 & 1,88*, 998 & 1,552, 005 & ... & 675 & 055 & \(\ldots\) & 17,000 & 0.010 & 216, 236 & 1,165 & 7,805 & 75,947 & 5,int & \\
\hline 13,825 & 69,420 & 10,237 & 2,166, 862 & 1,694,562 & \(\ldots\) & \begin{tabular}{|}
501 \\
\hline 15 \\
\hline 15
\end{tabular} & 2.146 & \(\cdots\) & 22,955
028,135 & -6.775 & 2t7,818 & 1,765
\(+\quad .500\) & 20,720
-55, & 1.62,795 & 9, 705 & 57 \\
\hline \(149,8.5\)
491800 & 1,834,020 & 255,280 & 108, 544, 361 & B8, 324, 54 & \(\cdots\) &  & \%, & \(\cdots\) & - \(9.28,1.135\) & 418.610 & 12.214.010 & this, 500 & -55,045 & 4, \(258,28{ }^{2}\) & 222,170 & 58 \\
\hline 691,800
22,900 & 3,482,835 & 411,375 & 117, 763.530 &  & & 11, 35 & 54, 217 & \(\cdots\) & \(1,265,510\)
357,875 & 24,410 & & \({ }^{2} 1.000\) & & & -10,705 & 59 \\
\hline 22,900
196,40 & - 829,445 & 102,42
85,480 & \(79,312,612\)
\(80,584,719\) & -2,477, 200 & \(\cdots\) & 15.006
8.560 & 31.727
28,375 & \(\ldots\) & 357,875
\(5,3,340\) & 220,950
127.85 & 5, \(5,4+8,0,789\) & 25,000 & 171,170
324.335 &  & 100,595
141.880 & 50 \\
\hline 125 & \(58{ }^{\circ}\) & 130 & 7,516 & 1, 1.400 & \(\ldots\) & 10 & 1 & \(\ldots\) & \(\infty\) & 5 & 609 & 20 & 4 & 211 & 50 & 02 \\
\hline 1, 101 & 747
10.690 & 4.95 & 5.5122
195.807 & 14,254 & \(\cdots\) & \(150^{5}\) & \({ }_{31}\) & \(\cdots\) & 80
80 & 15 & 15.791 & 20 & \({ }_{50} 8\) & 3, 335 & 30 & 63 \\
\hline 2,780 & 18,985 & ¢ 4.70 & 194, 493 & 159,328 & \(\ldots\) & 30 & 451 & \(\cdots\) & 1,495 & 355 & 2F,713 & 350 & 1,200 & 8,140 & 341 & 64 \\
\hline 43,495 & 322,185 & 23,605 & 0,008,444 & 5,349, 5 ,08 & \(\cdots\) & 5,055 & 2,110 & \(\ldots\) & 17,940 & 2,250 & 490,270 & 3,300 & 15,700 & 115,200 & 7,705 & b \\
\hline 72,720 &  & 14,360 & 5,424,522 & -4,49,837 & \(\ldots\) & 55 & 1-, sum & ... & 41,5:0 & 7.350 & 605,10u & a, 285 & 32, 230 & UE, Cilis & t, 849 & b? \\
\hline 38,345
59,260 & 288,350
414,363 & 20,055 & 0,208,687 & 5,054,310 & & 3,754
350 & 14,830 & & 15,150
40,290 & 2,250
7,350 & 403,000
548,650 & 3.230
2.840 & 13, 200 & 216, 555
105,750 & 7,280
5,109 & 68 \\
\hline 59,260 & 414,363 & 12,090 & 5,2,21,732 & 4,273,883 & \(\ldots\) & 350 & 14,830 & \(\ldots\) & 40,290 & 7,350 & 548,650 & 2,340 & 20,080 & 145,750 & 5.109 & 69 \\
\hline 110 & 651 & 195 & 17,324 & 15,195 & \(\ldots\) & 15 & 10 & \(\ldots\) & 320 & 80 & 2,312 & 5 & 180 & 1,008 & 141 & 70 \\
\hline 276 & 1,072 & 267 & 27,908 & 15.9,21 & \(\cdots\) & 10 & 10 & \(\cdots\) & 395 & 70 & 2,9400 & 40 & 370 & 1,897 & 23 & 72 \\
\hline 1,065 & 15,335 & 1,725 & 722,810 & 568,894 & \(\ldots\) & 220 & 265 & \(\ldots\) & 8,905 & 3,035 & 77,832 & 150 & -4,485 & 38,310 & 820 & 72 \\
\hline 5,463
50,985 & 5,275
566,620 & 38,205 & 29,173,474 & 6,79,433 & \(\cdots\) & -8, & -, \({ }_{\text {, } 753}\) & \(\cdots\) & 312,665 & 220,9,905 & - 2177,1814 & 555
9,000 & 179,450 & 47,990
\(\times 2,51.910\) & 26,574 & 74 \\
\hline 188,195 & 811,015 & 51,353 & 36,304,914 & 27,435,659 & \(\ldots\) & 42.500 & 16,900 & \(\ldots\) & 446, 040 & 90,900 & 4,962,276 & 27.800 & 420, 220 & A, 0 ms. 270 & 72, 4.49 & 75 \\
\hline \({ }^{6} 675\) & 1-4, 655 & 10,750 & 16,053,010 & \(13.204,425\) & & 4,000 & 10,000 & \(\ldots\) & 45,255 & 47.050 & 1,387,485 & -,500 & 28, 275 & 597,815 & 8.805 & 76 \\
\hline 29,100 & 225,625 & 11,855 & 20,345,304 &  & \(\ldots\) & 32,000 & 13,300 & ... & 105,990 & 30,470 & 1,707,294 & 0,375 & 200,065 & 1,20.975 & 28,527 & 77 \\
\hline 100
190 & 736 & 255 & 19.160 & 2t. 313 & & 25 & 12 & & 125 & 70 & 1,549 & 10 & 985 & \(\begin{array}{r}786 \\ \hline, 190\end{array}\) & 185 & 79 \\
\hline 190
2,085 & 1,027 & 265 & 27,990 & 14,595
996,322 & \(\cdots\) & 15 & 239 & 5 & 2, 140 & 35
1,710 & 1,62- & 35
475
4 & 196
1,705 & 1,190
22,690 & \(\begin{array}{r}156 \\ 1.350 \\ \hline 10\end{array}\) & 79 \\
\hline 2,085 & 20,605 & 3,070 & 1,081,074 & 996.322
735,258 & ... & 325
485 & 239
160 & & 2,120 & 1,710 & 5, \(\begin{array}{r}2,138 \\ 6.2,470\end{array}\) & 475
1,210 & 1,705 & 22,690
33,790 & 1,350 & 81 \\
\hline 2,620 & 33,680 & 1,405 & 84,2,261 & \(\begin{array}{r}735,258 \\ \hline 26,44,288\end{array}\) & \(\cdots\) & 485
7,850 & 3,314 & 150 & 52, \({ }^{2,75}\) & 52,025 & 1, \(48.2,470\) & 1,210
\(-4,400\) & 3,420 & 33,790
581,220 & 1,618 & \({ }_{81}^{81}\) \\
\hline 22,515
92,405 & 53,585
774.696 & 39,295
24,230 & 29, 24,777 & - \(21.5,194,288\) & \(\cdots\) & -7,850 & 3,316 & 3,000 & 5, 2,65
65,635 & 52, 25
27.575 & 1,480,920 & -4,400 & 38,595
82,440 & 581,220
875,950 & 20,310 & 82 \\
\hline 2,895 & 10,825 & 2,795 & 335,972 & 227,278 & & & 2.5 & \(\ldots\) & 8,695 & 1,645 & 69,878 & 305 & 3,670 & 22,771 & 1,035 & 84 \\
\hline 3,945 & 14,655 & 3,295 & 210,550 & 125.026 & \(\ldots\) & 75 & 24.5 & \(\ldots\) & 6,685 & 975 & 47,322 & 260 & 4,075 & 22,545 & 3,348 & 85 \\
\hline \(\therefore 040\) & 28.010 & 3,950 & 561,83; & 305,49 & \(\ldots\) & ... & 375 & \(\cdots\) & 17,585 & 2,705 & 121,8.5 & 755 & 0.319 & 4, 4 , 300 & 2,510 & E \\
\hline
\end{tabular}

Economic Area Table 6.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND
[Data are besed oo reporta for only


\footnotetext{

}

SPECIFIED CROPS, BY TYPE OF FARM: CENSUSES OF I954 AND 1950-Continued
a sample of farms. See text]
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{Areas 7 and F-Continued} & \multicolumn{13}{|c|}{Area 8} & \\
\hline \multicolumn{3}{|l|}{Type of farm-Continued} & \multirow{3}{*}{\[
\begin{aligned}
& \text { Total } \\
& \text { all } \\
& \text { farma }
\end{aligned}
\]} & & & & & & Type of & farm & & & & & & \\
\hline \multicolumn{2}{|l|}{General-Con.} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Miscel- } \\
\text { laneous } \\
\text { snd } \\
\text { unclassi- } \\
\text { fied }
\end{gathered}
\]} & & \multirow[b]{2}{*}{Csahgrain} & \multirow[b]{2}{*}{Cotron} & \multirow[b]{2}{*}{\begin{tabular}{l}
Other \\
Pieldcrop
\end{tabular}} & \multirow[b]{2}{*}{Vegetable} & \multirow[b]{2}{*}{Fruat-and-nut} & \multirow[b]{2}{*}{[817 1 y} & \multirow[b]{2}{*}{Poul try} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Livestock } \\
\text { other } \\
\text { thas } \\
\text { dairy gnd } \\
\text { poul try }
\end{gathered}
\]} & \multicolumn{3}{|c|}{General} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Miacel- } \\
\text { laneous } \\
\text { and } \\
\text { unclas- } \\
\text { sified }
\end{gathered}
\]} & \\
\hline \begin{tabular}{l}
Primarily \\
livestock
\end{tabular} & \[
\begin{array}{|l}
\text { Crop and } \\
\text { livastock }
\end{array}
\] & & & & & & & & & & & \[
\underset{\substack{\text { Primarily } \\ \text { crop }}}{ }
\] & \[
\left\lvert\, \begin{aligned}
& \text { Primarily } \\
& 1 \text { 1vestock }
\end{aligned}\right.
\] & Crop and livestock & & \\
\hline 225 & 690 & 532 & 3,454 & 1,056 & & 10 & & 5 & 255 & 190 & 0.13 & 55 & 125 & & & \\
\hline 1,150 & 2,512 & 1,003 & 8,547 & 1,880 & \(\ldots\) & \(\cdots\) & \(\ldots\) & 25 & 336 & 430 & 1,954 & 115 & 700 & 1,525 & 1,55t & 1 \\
\hline 510 & 1,435 & 1,306 & 6,975 & 2,179 & \(\ldots\) & 15 & \(\ldots\) & 5 & 330 & 365 & 1,350 & 95 & 245 & 1.090 & 1.295 & 3 \\
\hline 2,855 & 6,3i4 & 2,462 & 20,836 & 4,476 & \(\ldots\) & & \(\ldots\) & 50 & 880 & 905 & 5,190 & 260 & 1,770 & 3.715 & 3.592 & 4 \\
\hline , 680 & 2,116 & 1,982
2,013 & 10,391
12,202 & \begin{tabular}{l}
3,700 \\
2,531 \\
\hline
\end{tabular} & \(\ldots\) & 30 & ... & 40 & 381 & 455 & 1,609 & 110 & 295 & 1,250 & 2.515 & 5 \\
\hline 1,355
12,700 & 3,112
38,436 & 2,013
9,680 & 12,102
13,467 & 2.531
50.090 & \(\ldots\) & 305 & \(\ldots\) & 36
500 & \(\begin{array}{r}421 \\ 6.225 \\ \hline, 265\end{array}\) & 715
2,585 & 2,599
33,009 & 130
2.05 & 805
-825 & 1,810 & 2,995 & 7 \\
\hline 18,070 & 46,278 & 9.378
9.368 & 117.172 & 25,958 & \(\cdots\) & 305 & \(\cdots\) & 500
120 & -0,225 & \(\xrightarrow[\substack{2,585 \\ 3,43}]{\text { 2, }}\) & 33,004 & 2,065
1,550 & \(\square, 225\)
9,245 & 22.875
23.435 & 11,090 & 7
8 \\
\hline 675 & 2,086 & 1,677 & 10,080 & 3,63t & \(\cdots\) & 30 & \(\ldots\) & 35 & 381 & 450 & 1,544 & 105 & 295 & 1,245 & 2,365 & 9 \\
\hline 1,350 & 3,072 & 1,803, & 11,842 & 2,430 & & & \(\ldots\) & 36 & 421 & 705 & 2,504 & 230 & 865 & 1,800 & 2,855 & 10 \\
\hline 6,670
10,155 & 19,744 & 4,381
4,828 & 64,732
59,418 & 24.320
12903 & \(\cdots\) & 205 & \(\cdots\) & 265 & 3,560 & 1,480 & 13,991 & 800 & 2,245 & 11,535 & 0,325 & 11 \\
\hline 10.65 & 24,063
1,886 & 1,828 & 59,418
8,225 & 12,903
2,910 & \(\ldots\) & \(\because 0\) & \(\cdots\) & 62
30 & 3,404 & \(\begin{array}{r}1.900 \\ \hline 95\end{array}\) & 10,765
1,073 & 860
80 & 5,000 & 21.775
1.070 & 0.570 & 12 \\
\hline 1,350 & 2,951 & 1,048 & 10,942 & 2,300 & ... & & \(\ldots\) & 26 & 416 & 670 & 2,2,29 & 120 & 825 & 1.090 & 2,9,0 & 12 \\
\hline 6,130 & 15,633 & 2,801 & 32,088 & 10,750 & & 155 & \(\ldots\) & 85 & 3,500 & 950 & 3,477 & 245 & 1,875 & 5,955 & -,090 & 15 \\
\hline 9,815 & 22,493 & 3,829 & 40,554 & 9.226 & \(\cdots\) & ... & \(\ldots\) & \(\bullet 6\) & 3,294 & 1,675 & 7,9.48 & 420 & 4.170 & 8,215 & 5,560 & 16 \\
\hline 015 & 1,825 & 1,217 & 7,42\% & 2.771 & \(\cdots\) & 20 & \(\ldots\) & 5 & 210 & 245 & 1,453 & 70 & 250 & 1,005 & 2,395 & 17 \\
\hline 1,240 & 2.727 & 1,638 & 9,239 & 2,160 & & & & 5 & 241 & 340 & 2,288 & 115 & 690 & 1,505 & 1.895 & 18 \\
\hline 16,675 & 43,605 & 8,565 & 154,954 & 51.910 & ... & 170 & ... & 5 & 2,700 & 2.255 & 58,978 & 790 & 5.045 & 23,575 & 9.300 & 19 \\
\hline 27,915 & 62,060 & 14,924 & 162,570 & 40.889 & & \(\cdots\) & \(\cdots\) & 205 & 3,055 & 1,830 & 00,031 & 1,325 & 11,360 & 29,820 & 12,855 & 20 \\
\hline +705 & 2,131 & 2,06 & 10,500 & 3.589 & \(\cdots\) & 4 & \(\cdots\) & 30 & 325 & 560 & 1,467 & 115 & 295 & 1,210 & 2,890 & 21 \\
\hline 203,765 & 470,210 & 283,525 & 1,593,753 & 13.510
58.590 & \(\cdots\) & \% \({ }^{\text {a }}\) & ? & 5,285 & 396
+8.350 & 100. 805
100 & 2.499
255,183 & 17.025 & 860
-8.525 & 255,785 & 2.3.3.56 & 22
23 \\
\hline 261,170 & 533,045 & 180,240 & 1,593,357 & 32\%.485 & ... & \(\ldots\) & \(\cdots\) & 3,023 & 4,230 & 155.255 & 328,700 & 15,905 & 157.780 & 293,195 & 270,724 & 24 \\
\hline 680 & 2,000 & 842 & 8,154 & 2,900 & \(\ldots\) & 25 & \(\ldots\) & 35 & 356 & 365 & 1.519 & 220 & 275 & 1,210 & 1,295 & 25 \\
\hline 1,340
5,630 & 2,992
10,310 & 1,088 & 9,752 & 2,980 & \(\cdots\) & & \(\cdots\) & 21 & 401 & 535 & 2,-04 & 105 & 805 & 1,705 & 1,790 & 26 \\
\hline 5,630
8,020 & 10,310
22.223 & 3.057
2.950 & \begin{tabular}{l}
50,407 \\
\hline 9,520
\end{tabular} & 10,975
4.006 & \(\cdots\) & 2.0 & \(\ldots\) & 105 & 2,719 & 1,245 & 19.523 & \(\operatorname{tos} 5\) & 1.835 & 9,4i0 & 3,420 & 27 \\
\hline 327,155 & 1,120,205 & 108,893 & 4,706,724 & 1,330,379 & \(\cdots\) & 13,575 & \(\ldots\) & 12, \(\times\), 70 & 12,54780 & \% \(\begin{array}{r}1,225 \\ 07.005\end{array}\) & 2,137.005 & -3, 325 & 104,4,400 & 9.060
-24.680 & 104,555 & 28 \\
\hline 671,630 & 2,044,010 & 250,948 & 5,032,370 & 835,344 & \(\ldots\) & ... & \(\ldots\) & 3,410 & 208,555 & 91,855 & 2,42,380 & 25,255 & 288.805 & 887.030 & 241,630 & 29
30 \\
\hline 610 & 1,750 & 062 & 0,031 & 2,272 & & 10 & \(\ldots\) & \(\cdots\) & 100 & 1.5 & 1.439 & 35 & 235 & 985 & 750 & 31 \\
\hline 2,270
22,060 & 2,802 & 1,093 & 8,796 & 2,045 & \(\cdots\) & . & \(\cdots\) & 10 & 200 & 295 & 2.359 & 85 & 715 & 1,585 & 1,430 & 32 \\
\hline 22,060 & 52,020
67,925 & 7,313
22,409 & 176,384 & 48.400 & & 5 & \(\cdots\) & \(\cdots\) & 2,270 & 2,385 & 78,239 & 8 m 0 & 7.200 & 28, 35 & 0.340 & 33 \\
\hline 893,255 & 2,081,005 & 200,562 & 6.557,026 & 1,801,280 & & 4,280 & \(\cdots\) & 280 & - 75.390 & 2,235
75,805 & 3,07..020 & 1,240
2.350 & \(\underline{13.45}\) & 3, 3, 510 & 10,588
100,595 & 34
35 \\
\hline 1,254,635 & 2,537,395 & \(342,40 \%\) & 6,724,657 & 1,398,526 & & & ... & 5.990 & 103,920 & 63,285 & 3,233,70 & 41.070 & \(\cdots\) & 1,244,420 & 250,480 & 36 \\
\hline 635 & 1,710 & 776 & 0,109 & 2,093 & \(\ldots\) & 5 & \(\ldots\) & 15 & 180 & \(4{ }^{2} 5\) & 491 & -0 & 245 & \(\% 5\) & 1,000 & 37 \\
\hline 1,195 & 2,581 & 1,136 & 8,171 & 1,013 & & & & 10 & 265 & 060 & 1,098 & \(\bigcirc\) & 735 & 1,410 & 1.110 & 38 \\
\hline 71,845 & 10, 720 & 30.899 & 508,107 & 163,282 & \(\cdots\) & 2.500 & ... & 1,175 & 9,755 & \({ }^{\circ} \mathrm{T}, 70\) & 83,940 & 3.135 & 36,295 & 85,140 & 51.185 & 39 \\
\hline 267.405 & 331,678
2,020 & 61,820
2,530 & 743,382 & 137,677 & \(\cdots\) & . \(\cdot\) & \(\cdots\) & 160 & 17.125 & 90,570 & 171,750 & \(\cdots, 120\) & 74,225 & 153.900 & 93,800 & 40 \\
\hline 1,350 & 3,031 & 1,5im & 8,017
10,053 & 2,20\% & \(\cdots\) & ? & \(\cdots\) & 30 & 205 & 760 & 1,322 & 100 & 280 & 1.105 & 1.890 & 41 \\
\hline 1,715,015 & 3,82e, 100 & \(889,-25\) & 10, 395, 372 & 3,080,827 & \(\ldots\) & 1,000 & \(\ldots\) & 15.42 2 & 321,280 & 1,053, 2.20 & 2,588,930 & 91.455 & +27,180 & 12,710 & 1, 2, 360 & 43 \\
\hline 2,600,540 & 4,497,455 & 011,500 & 10,230,925 & 2,708,585 & \(\cdots\) & . & ... & 9.350 & - 35,990 & 11,65,055 & 2,049,785 & ?1..-4 & 1,274, 445 & 2, 25.595 & 1,055:675 & 4 \\
\hline 514,640 & 1,111,920 & 231,265 & 2.717.322 & 780,181 & & 50 & & 3,730 & 76,400 & - \(-80,555\) & -408,921 & 2,040 & -104,885 & 52.1550 & 250,010 & 45 \\
\hline 971,435 & 1,615,489 & 208,085 & 3,597.835 & 101,235 & \(\cdots\) & & \(\cdots\) & 3,-44 & 80,560 & 5,22,800 & 709,980 & 20,930 & 504,850 & 78, 50.505 & 363,120 & 46 \\
\hline 34,932,304 & 81,564,541 & 4,925,144 & 78,799,422 & \(\because, 7 日^{\prime}, 5.8\) & & -2,500 & ... & 1-1,584 & 23,4.915 & ,-01, 3"2 & 4,831.614 & 145, 12 & E.577.2E8 & 13.5E6, 如 & 3.092,596 & 47 \\
\hline 1,105,915 & 2,561,046 & 162,701 & 2.105,423 & 56, 280 & \(\ldots\) & 9,000 & ... & 2,286 & 0, +0, 20 & 27.545 & 143,203 & 2.175 & 174.8"5 & 526.470 & 1.8,085 & 48 \\
\hline 1,572,600 & 3,514,925 & 192,520 & 2,607, 6.62 & 554.437 & & & \(\ldots\) & . . . & 028,200 & 47.185 & 234,085 & 14,195 & 330.360 & 492,105 & 100,0\%5 & 49 \\
\hline \({ }^{650}\) & 2,086 & 1,412 & 9,784 & 4,394 & \(\ldots\) & 35 & \(\ldots\) & 35 & 330 & 255 & 1,389 & & 205 & & & \\
\hline 1,265 & 3,117 & 1,393 & 10,016 & 2,701 & \(\cdots\) & & \(\cdots\) & 15 & 330 & 300 & 2.144 & 130 & 775 & 1,765 & 1.730 & 51 \\
\hline 21,865 & 83,834 & 21.335 & - 4, \% 07 & 258,785 & \(\cdots\) & 1,300 & \(\cdots\) & 1.105 & 12.070 & 6. 210 & 07,59. & -. 550 & 11,340 & 5n, t 20 & \(2^{9} .130\) & 52 \\
\hline 33,750
575 & 10., 8330 & \(\begin{array}{r}14,034 \\ \hline\end{array}\) & 328,797 & 120,313 & \(\ldots\) & & \(\ldots\) & 110 & 8,525 & 0.365 & 73.02.. & -.570 & 20,320 & 65,900 & 23.070 & 53 \\
\hline 1,265 & 1,961 & 1,302 & 9,532
9.951 & - & \(\cdots\) & 35 & \(\ldots\) & 35 & 311 & 255 & 1,312 & 110 & 250 & 1,240 & 1.625 & 54 \\
\hline 14,190 & 63,235 & 18.539 & 410,488 & \(\underline{-6,318}\) & \(\ldots\) & .135: & \(\cdots\) & 950 & 8,930 & 360
5.900 & 5, 5.129 & +130 & 10.785 & 1. & 1.75 & 55 \\
\hline 31,895 & 99,035 & 13,851 & 321,257 & 124,521 & & & & 110 & 7,865 & 6,215 & 71,230 & -3,535 & \({ }^{10.059}\) & \(\begin{array}{r}\text { 29,900 } \\ \hline 04,405\end{array}\) & 27,200
22,580 & 56
57 \\
\hline 188.220 & 938,420 & 232,864 & B,529,065 & 5.494, 785 & & \(\therefore 2,100\) & \(\ldots\) & 8,0:50 & 150,705 & 89,110 & 1,105,790 & 60,040 & 200,525 & 990,480 & 395,690 & 58 \\
\hline 1,294, 250 & 4,047,320 & 429,924 & 10,883,077 & - \(4.423,245\) & & & & 3.250 & 255,405 & 27. 595 & 2,.453,002 & 130,8\%0 & - 0 2, 175 & 217\% 010 & 580,02* & 59 \\
\hline 12,060
10,845 & 120,260
987,945 & 71.394
90.924 & \(3,326,215\)
\(3.052,830\) & 2,814.950 & \(\cdots\) & 11,530 & \(\cdots\) & \(5 .+50\) & 20.590 & 7.600 & 110,550 & \(\rightarrow, 000\) & 20, 345 & 205.910 & 124,430 & 60 \\
\hline & & 90.924 & & 2,071.710 & ... & ... & ... & ... & 21,010 & 7,140 & 246.415 & 30.900 & 50, 500 & 534, 535 & 83,900 & 61 \\
\hline 12,210 & 59,795 & 4,265 & 113.048 & 7,5,418 & \(\ldots\) & \(\cdots\) & . & -10 & 2, 505 & \(\begin{array}{r}80 \\ 580 \\ \hline\end{array}\) & 88. & 50 & 365 & 1.095 & 225 & 63 \\
\hline 27,225 & 121,996 & 3.293 & 100,039 & 40,490 & \(\cdots\) & & \(\cdots\) & 250 & 2.565
\(\therefore .055\) & 580
905 & 14,280 & 760
1,180 & 2,020
5,485 & 15,905
23,660 & 1,9770 & 64 \\
\hline 340,795 & 1,744, 50 & 97,905 & 3,303,550 & 2.239.055 & & 045 & \(\cdots\) & 0,220 & -2.075 & 10.710 & -00,705 & 20,055 & 53,485 & 43,660 & \(\ldots\) & 65 \\
\hline 529.070 & 2,357,368 & 55,521 & 1,590, 000 & 783.195 & \(\cdots\) & & & 1,500 & 35,405 & 12, 295 & 271,025 & 13,850 & 70,320 & 384, 275 & \(\cdots\) & 67 \\
\hline 264,005 & 1,554, 340 & 79,175 & 2,949,815 & 2,050,285 & \(\ldots\) & 3.095 & \(\ldots\) & 5,500 & 55.490 & 10,835 & 325,465 & 2n,205 & 30,115 & 409.985 & 38.340 & 68 \\
\hline 392,610 & 1,923,060 & 4,598 & 1,193,4,40 & 601.300 & \(\cdots\) & ... & \(\cdots\) & 1,500 & 24,080 & 3.995 & 17.2.25 & 9,505 & -40.905 & 2-6,730 & 32,580 & 69 \\
\hline 450 & 1,641 & 3.7 & 4,028 & 1,920 & \(\cdots\) & \(\ldots\) & \(\cdots\) & 15 & 151 & & \(6 \div 1\) & 35 & 130 & 690 & 325 & 70 \\
\hline -885 & 2,392 & 2.11 & \(\therefore .036\) & 1,313 & \(\ldots\) & \(\cdots\) & \(\cdots\) & & 111 & 75 & 862 & 75 & 365 & 1.035 & 200 & 72 \\
\hline 5,740
13,035 & 23,107 & 2,210 & 59,823 & 31.350 & \(\ldots\) & \(\ldots\) & ... & 140 & 1,785 & 9.45 & 10,393 & 550 & 2,000 & 10,050 & 2,020 & 72 \\
\hline 13,035
188,580 & 39,840
787,170 & 1,88, & -68,045 & 26,774
032270 & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & 1,896 & 885 & 14,415 & 1,400 & \(\therefore .825\) & 10,4, 70 & 1,940 & 73 \\
\hline 311,575 & 904,075 & 31,705 & 1,255,390 & 529,680 & \(\ldots\) & \(\cdots\) & \(\ldots\) & 3,750 & \%,920
40,430 & 37.985
12,700 & 305,005
\(25 ;, 050\) & 28.200 & ب5, 275
70,010 & 298,195
273.050 & 57,140
22,005 & 74
75 \\
\hline 7,375 & 72,435 & 11,678 & 208,550 & 311,855 & ... & \(\ldots\) & \(\ldots\) & \(\ldots\) & 2,750 & 4,450 & 19,040 & -3,700 & 4.0225 & 2.1050
40,980 & 14,950 & 76 \\
\hline 14,290 & 75,840 & 1,850 & 205,565 & 140,325 & \(\ldots\) & \(\cdots\) & \(\ldots\) & \(\cdots\) & 1,800 & 2,100 & 20,025 & 2,025 & 9,595 & 27.340 & 2,395 & 77 \\
\hline 510 & 1,936 & 020 & 0.095 & 4.023 & \(\ldots\) & 25 & \(\ldots\) & 25 & 176 & 80 & 720 & 55 & 120 & 1,010 & 455 & \\
\hline 740
9,605 & 2,517 & -51 & 7.045 & 2,721 & & & ... & 20 & 170 & 125 & 1,259 & 110 & 485 & 1.550 & 595 & 79 \\
\hline 9,665
12,880 & 6,527
73,818 & 7,860
5,809 & 286,233
289,305 & 207,223
107,340 & \(\cdots\) & 540 & \(\ldots\) & 745
310 & 2,470
4,205 & 1.175
2.320 & 25.925 & 4, 090 & 3.105 & 33.310 & c. 920 & 80 \\
\hline 81,120 & 615,830 & 5,809
52,195 & 289,305
\(3,043,940\) & (107,340 & & 4,195 & \(\ldots\) & 310
7.920 & - 4.205 & 2.320
14.810 & 37.540
298.450 & 3,540
33,405 & 9.255
31,275 & 55.570
\(382 .-85\) & 4, 165 & 81 \\
\hline 221,510 & 1,387,855 & 81,066 & 2,321,538 & 2.604,493 & \(\cdots\) & 4,4 & \(\cdots\) & 2,920 & 40,455
71,925 & 14, 810
2680 & 298,450
548,605 & 33,405
49.050 & 31,275
126,125 & 382,"85 & 71.450
93.645 & 82 \\
\hline 10,515 & 34,840 & 5,677 & 205,879 & 43,409 & & 305 & \(\ldots\) & 500 & 3,040 & 1,745 & & & 3,570 & & & \\
\hline 14.325 & 40,109 & 5,060 & 123,985 & 29,595 & \(\ldots\) & , & ... & , & 2,845 & 2,2,45 & 30,385 & 0.700 & 9,455 & 34, +50 & 8.095 & 85 \\
\hline 15,240 & 47,970 & 6,902 & 72,180 & 39,585 & \(\ldots\) & 240 & . \(\cdot\) & 420 & 2,595 & 1.150 & 18.675 & 2,020 & 2.755 & 19,550 & 4.590 & 86 \\
\hline
\end{tabular}

Economic Area Table 6.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND
[Data are based on reporta for only


SPECIFIED CROPS, BY TYPE OF FARM: CENSUSES OF 1954 AND 1950-Continued
a sample of farms. See text]
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|c|}{Aree 9-Continued} & \multicolumn{13}{|c|}{Ares 10} & \\
\hline \multicolumn{3}{|l|}{Type of farm-Continued} & \multirow{3}{*}{\[
\begin{aligned}
& \text { Totsl } \\
& \text { sll } \\
& \text { farms }
\end{aligned}
\]} & \multirow[b]{3}{*}{\[
\begin{aligned}
& \text { Cash- } \\
& \text { grain }
\end{aligned}
\]} & \multirow[b]{3}{*}{Cotton} & \multirow[b]{3}{*}{\begin{tabular}{l}
Other \\
fieldcrop
\end{tabular}} & \multirow[b]{3}{*}{Vegetable} & \multirow[b]{3}{*}{Fruat-and-nut} & \multirow[t]{3}{*}{Type of} & \multirow[t]{3}{*}{Poultry} & \multirow[b]{3}{*}{Lavestock other than dairy and poultry} & \multirow[b]{3}{*}{\[
\underset{\text { crop }}{\text { Primarily }}
\]} & \multicolumn{2}{|l|}{\multirow[b]{2}{*}{General}} & \multirow[b]{3}{*}{\[
\begin{gathered}
\text { Mascel- } \\
\text { I sneous } \\
\text { and } \\
\text { unclas- } \\
\text { sified }
\end{gathered}
\]} & \\
\hline \multicolumn{2}{|l|}{General-Con.} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { M1scel- } \\
& \text { laneous } \\
& \text { and } \\
& \text { unclassi- } \\
& \text { fied }
\end{aligned}
\]} & & & & & & & & & & & & & & \\
\hline \begin{tabular}{l}
Primarily \\
livestock
\end{tabular} & Crop and livastock & & & & & & & & & & & & \[
\begin{aligned}
& \text { Primarily } \\
& \text { livestock }
\end{aligned}
\] & \[
\left\lvert\, \begin{gathered}
\text { Crop and } \\
\text { I ivestock }
\end{gathered}\right.
\] & & \\
\hline 35 & 185 & 300 & 2,838 & 861 & \(\ldots\) & 5 & 5 & \(\ldots\) & 195 & 45 & 505 & 10 & 90 & 241 & 887 & \\
\hline 245 & 717 & 720 & 6,302 & 780 & \(\cdots\) & 10 & 5 & 30 & \(\because 10\) & 200 & 1,200 & 45 & 471 & 500 & 2,0,25 & \\
\hline 70 & 385 & 700 & 0,000 & 1,628 & \(\ldots\) & 5 & 5 & \(\cdots\) & 415 & 90 & 1,050 & 10 & 190 & 514 & 2,093 & 3 \\
\hline 860 & 1,716 & 1,475 & 14,4, 4 & 1,875 & \(\cdots\) & 30 & 10 & 55 & 970 & 420 & 3,117 & 100 & 1,075 & 1,270 & 5.505 & \\
\hline 105 & 510 & 1,430 & 6,371 & 2,034 & \(\cdots\) & 10 & 5 & 10 & 350 & 100 & 1,075 & 30 & 165 & 4.41 & 2,121 & \\
\hline 350 & 942 & 1,590 & 8,098 & 1,065 & ... & 15 & 5 & 35 & 520 & 250 & 1,472 & \(\div 5\) & Sint & 620 & 3,525 & \\
\hline 2,570 & 9,935 & 6,215 & 80,294, & 29,280 & \(\ldots\) & 180 & 5 & 110 & 6,405 & 575 & 23,502 & 305 & 1,835 & 8,015 & 9,916 & 7 \\
\hline 3,890 & 11,760 & 6,010 & 66,791 & 10,060 & ... & E0 & 10 & 335 & t, 880 & 1,310 & 21,581 & 455 & 5,770 & 7,145 & 13,185 & 8 \\
\hline 105 & 510 & 1,355 & 6,081 & 1,959 & \(\cdots\) & 10 & 5 & 10 & 350 & 100 & 1.005 & 30 & 160 & 471 & 1,981 & 9 \\
\hline 345 & 932 & 1,520 & 7,858 & 1,335 & \(\ldots\) & 15 & 5 & 35 & 520 & 250 & 1,452 & 45 &  & 020 & 3,335 & 10 \\
\hline 1,240 & 4,655 & 3,245 & 38,437 & 13,973 & \(\ldots\) & 55 & 5 & 40 & 3, 40 & 280 & 10.195 & 190 & 1.020 & 3,801 & 5,178 & 11 \\
\hline & 5,805 & 3,175 & 34,134 & & & 20 & 5 & 160 & 3,935 & 730 & 9,900 & 205 & 3,364 & 3,605 & 7,180 & 12 \\
\hline 95 & 435 & 1,075 & 4,947 & 1,522 & \(\ldots\) & 5 & 5 & 5 & 350 & 95 & 682 & 30 & 155 & 435 & 1,065 & 13 \\
\hline 335 & 866 & 1,330 & 7,199 & 905 & \(\ldots\) & 15 & 5 & 35 & 520 & 230 & 1,278 & 45 & 531 & 565 & 3,010 & 14 \\
\hline 720 & 2,305 & 2,065 & 18,571 & 5,888 & ... & 20 & 5 & 10 & 3.285 & 255 & 2,328 & 290 & 825 & 2,500 & 3,205 & 15 \\
\hline 1,690 & 4,209 & 2,590 & 2h,015 & 3,475 & \(\ldots\) & 20 & 5 & 100 & 3.770 & 050 & 5.331 & 70 & 2,914 & 2,535 & 5.745 & 16 \\
\hline 85 & 475 & 815 & ¢, 309 & 1,702 & \(\cdots\) & 10 & 5 & & 225 & 70 & 1,012 & 25 & 145 & 431 & 1,090 & 17 \\
\hline 305 & 907 & 1,110 & 7,10t & 990 & \(\ldots\) & 15 & 5 & 30 & 385 & 225 & 2,0,ij & 50 & 470 & 55.5 & 2, 345 & 18 \\
\hline 2,830 & 18,130 & 7,015 & 32,115 & 29,513 & ... & 100 & 70 & 10 & 3,480 & 320 & 35,133 & 335 & 2,305 & 9,974 & 10,875 & 19 \\
\hline 7,465 & 26,710 & 8,985 & 204.504 & 20,285 & \(\ldots\) & 340 & 10 & 1,325 & 4, 0 , 10 & 2.010 & 35,584 & 1,475 & 8,650 & 11,095 & 19,280 & 20 \\
\hline 95
350 & 510
977 & 1.535
1.930 & 0,321 & 1,761 & \(\ldots\) & 19 & 5 & \({ }_{35}^{15}\) & \({ }_{2}^{235}\) &  & +825 & 35
45
4 & \({ }^{170}\) & 475
420 & 2,410 & 21 \\
\hline 20,3505 & & 1,930
113,620 & 9.198
60.465 & \(\begin{array}{r}1,085 \\ \hline 32,169\end{array}\) & \(\ldots\) & 2,750 & 150 & 35
950
950 & 24, 4.45 & + 31.70 & 1,438
101,975 & +,45 & - 540 & 83, 205 & 4,610
14,085 & 22
23
23 \\
\hline 54,020 & 143,547 & 128,315 & 738,681 & 154,8911 & \(\cdots\) & -1,475 & 1,200 & 1,420 & 38,265 & 38,835 & 150,006 & 3,470 & \begin{tabular}{l} 
3, \\
\hline 79,795
\end{tabular} & 83,205
80,405 & 148.855
33.980 & 23 \\
\hline 95 & 455 & 590 & -6,601 & 1,454 & \(\ldots\) & 10 & \(\ldots\) & 10 & 320 & 05 & 1,130 & 20 & 160 & 426 & 1,101 & 25 \\
\hline 330 & 857 & 850 & 6, 318 & & \(\ldots\) & 5 & \(\ldots\) & 25 & 400 & 175 & 1,417 & 45 & 5.23 & 590 & 2,005 & 26 \\
\hline -830 & 3,905 & 1,610 & 31, \({ }^{2} 14\) & 9,457 & \(\cdots\) & 80 & \(\cdots\) & 35 & 2,530 & 150 & 12,581 & 80 & 880 & 3,512 & 3,109 & 27 \\
\hline 1,370 & 5,010 & 1,835 & 27,103 & 2,330 & & 30 & \(\cdots\) & 140 & 2,610 & 390 & 11,379 & 120 & 2,513 & 3,045 & 4,075 & 28 \\
\hline 54,140
12760 & 320,745 & 105,770 & 2,567.114 & 765,965 & \(\cdots\) & 8. 1775 & \(\ldots\) & 3,910 & 127,615 & 0.310 & 1,210,452 & 4.245 & 47,685 & 193,343 & 202,914 & 29 \\
\hline 127,160 & 514,843 & 123.265 & 2,673,220 & 4,4301 & & 3,925 & \(\ldots\) & 15,075 & 271,975 & -5,560 & 1,405,775 & 20, 240 & 174,010 & 282,790 & 298,985 & 30 \\
\hline 85 & 465 & 405 & 3,859 & 1,207 & \(\cdots\) & 10 & 5 & \(\because\) & 165 & 30 & 940 & 20 & 140 & 431 & 815 & 31 \\
\hline 320 & 907 & 890 & c, 236 & & ... & 20 & \(\cdots\) & 20 & 375 & 185 & 1,505 & 4 & 506 & 565 & 2,090 & 32 \\
\hline 2,130 & 18,205 & 5,035 & \(\begin{array}{r}24.757 \\ \hline 15.959\end{array}\) & ios 5 itin & & 25 & 55 & \(\cdots\) & 3,200 & 120 & 43,493 & 2 col & 2,710 & 12,220 & 6,180 & 33
34 \\
\hline \%,530 & 28,915 & 7,565
13, 730 & 115,959
\(3,503.815\) & 17, 7 and & & 285 & & 2,035 & 4,270 & 2,070 & - 50,410 & 855 & 10,384 & 12,725 & 10,085 & 34 \\
\hline 80,410 & 793,305 & 143,730 & 3,503,815 & 975, 3.4 & \(\cdots\) & 520 & -50 & & 100,0135 & \(\therefore 725\) & 1,719,765 & 10,475 & 71,4,5 & 48,365 & 174,605 & 35 \\
\hline 277,365 & 1,108,271 & 221,135 & 4,088,395 & 434, 305 & & 8,180 & ... & 34, 305 & 150,220 & 52,805 & 1,870,473 & 26.465 & 379,117 & 507,450 & 419,375 & 36 \\
\hline 75 & 355 & 500 & 2,851 & . & \(\ldots\) & 10 & & & 135 & 95 & 40 & 15 & 135 & 320 & 730 & 37 \\
\hline 325 & 770 & 890 & 5,138 & 0 & \(\ldots\) & , & 5 & 25 & 290 & 271 & \({ }^{91}\) & 30 & 430 & 5.45 & 1,890 & 38 \\
\hline 0,670 & 29,785 & 20,750 & 255.200 & 59,494, & ... & 50 & . & 90 & 9,805 & 75,205 & 27.895 & 900 & 12,960 & 25,160 & 43,505 & 39 \\
\hline 40,365 & 74,765 & 50, 395 & r.63, 530 & 4, 4,735 & \(\ldots\) & 220 & 125 & 83. & 18,880 & -32,583 & 84,547 & 1,370 & 0, 0,419 & 57,895 & 89,800 & 40 \\
\hline 90 & 495 & 905 & 4, 500 & 1,536 & \(\ldots\) & 10 & \(\ldots\) & 10 & 230 & 130 & 125 & 35 & 170 & 425 & 1,355 & 4 \\
\hline 190,360 & + 9291 & 1,300 & \%.702 & & ... & 20 & 5 & 25 & 4 & 256 & 1,300 & 30 & 5.1 & \$05 & 2,030 & 42 \\
\hline 190,375
480,175 & -770,905 & 417,805
451,420 & 3,437, 3, & 1,086. 207 & ... & 9.200 & 21,600 & -. 750
5.80 & 245,960
188,945 & 335,090
539,355 & 591,230
778,070 & 21,705
14,845 & 230,430
743,438 & 514,735
558,775 & 500,275
083,095 & 43 \\
\hline 480,175 & 2,023, \({ }^{179}\), 64 & 451,420 & \(\cdots\) & -481,570 & & , 1.40 & 21,600 & 5.800 & 188,945
35,835 & 539,355 & 778,070
249,45 & 14,845
6.385 & 723,438
01,915 & 558,775
141,975 & 083,095
12t,085 & 4.4 \\
\hline 175,485 & 365,210 & 149,930 & 1,452,714 & 178, 005 & \(\ldots\) & I,EIU & s, \%-m & .,220 & 67,270 & 209,255 & 272,780 & -4,505 & 275, 0.5 & 144,565 & 1237,370 & 46 \\
\hline 3,319,510 & 7, 254,024 & 1,801,251 & 50,189.79i & 13, \(2 \mathrm{~min}, 873\) & \(\ldots\) & ... & ... & ... & 17,074,544 & 537.976 & 3,601,412 & 1,015,395 & - 57-, 578 & 7,245,068 & 3, 800,148 & 47 \\
\hline 94, 480 & 223,970 & 37,9+5 & 2,3,7,160 & 384,930 & \(\cdots\) & \(\cdots\) & & & 532,105 & 25,190 & 72,000 & 33,385 & 5t, 5:5 & 207, 800 & 199,510 & 48 \\
\hline 182,960 & 363,450 & 78, 15: & 1,748,780 & 188,300 & . . & ... & ... & 35 & -34, 520 & 19,-55 & 238,481 & 755 & 322,585 & 210,870 & 153,485 & 49 \\
\hline 90 & 525 & 795 & 0 & -. 555 & \(\ldots\) & 10 & 5 & 10 & 285 & \(\bigcirc 0\) & 974 & 45 & 145 & 491 & 1,946 & 50 \\
\hline 285 & 977 & 1,085 & 7, & 1,207 & ... & 15 & \(\cdots\) & 20 & 465 & 195 & 1.374 & 35 & 521 & 620 & 2,920 & 51 \\
\hline 3,355 & 27,465 & 13,230 & \(5.78=\) & 127, 2.27 & \(\ldots\) & 200 & 3 & 120 & 8,955 & 1.155 & 24,340 & 2,025 & 3,805 & 20,405 & 2.t. 780 & 52 \\
\hline 8,405 & 45,520 & 13.255 & 176.3811 & 53, 50 & \(\ldots\) & 400 & - \(\cdot\). & 395 & 10.370 & 2.790 & 38,400 & 3,200 & 12,535 & 21,335 & 33,505 & 53 \\
\hline 90 & 520 & 770 & 6,431 & 2,45 & ... & 10 & 5 & 10 & 280 & 60 & \(0<\) & 45 & 145 & 476 & 1,911 & 5 \\
\hline 285 & 972 & 1,075 & -,337 & 1,202 & & 15 & \(\ldots\) & 20 & 460 & 190 & 2,37* & 35 & 52.1 & 620 & 2,900 & 55 \\
\hline 3,060
8,365 & 25,935 & 12.710 & 211.090 & 121.725 & ... & 200 & 30 & 140
395 & \(\begin{array}{r}7,600 \\ \hline 10.195\end{array}\) & 1,085 & 30, in & 1,9,40 & 3,365 & 18,035 & 25,980 & 5 \\
\hline 8,365
75,295 & 24, 230 & 23, 23.080 & 5,398,793 & 52.350
\(3,44,515\) & \(\cdots\) & 400
,- 500 & 375 & 4.395 & 10,195
158,515 & 2,715
28,755 & \(37.27 t\)
794,850 & 3,200
45,200 & 12,157 & 21,095
381,870 & 33,090
\(40 \sim 135\) & 57
58 \\
\hline 326.325 & 1,794,200 & 37t, 820 & 5,443,695 & 1,857,370 & .... & 1i, 500 & \(\ldots\) & 13, 2,50 & 322,535 & 83,375 & 1,189,020 & 113,700 & -40,700 & 674,765 & 790,280 & 59 \\
\hline 650 & 179,775 & 78.005 & 2,4i4, 5 - & 2,072,550 & ... & 1,000 & ... & 1,000 & 16,350 & 3,000 & -6, ,830 & 19,750 & 0,490 & 62,320 & 154,755 & 60 \\
\hline 22,855 & 56m, 0 0 0 & 73,575 & 1, 5t5, 2,25 & , 618.590 & \(\ldots\) & ... & \(\cdots\) & ... & 18,200 & 16.00 & 158.045 & 58,05 & 35,585 & 291,-40 & 74, 275 & 61 \\
\hline 55 & 390 & & 3,434 & 1, 0 & & 5 & \(\cdots\) & 5 & 140 & 10 & 459 & 20 & 70 & 326 & 22 L & \({ }_{5}^{52}\) \\
\hline 130
1,010 & 007
8,305 & 205
820 & 3,218
71,738 & 19.022
49,023 & \(\cdots\) & 4.5 & \(\cdots\) & 20
70 & \(\begin{array}{r}180 \\ \times, 235 \\ \hline 8 .\end{array}\) & 45 & 587
9.839 & 30
815 & 296
910 & 495
6.065 & 2.410 & 63
64 \\
\hline 2,560 & 18,270 & 1,065 & 92,302 & 49,08 & \(\cdots\) & & \(\cdots\) & 665 & -2,235 & 555 & 14.839 & \({ }^{815}\) & 7,160 & 6.065
17,475 & \(\bigcirc\) & 64 \\
\hline 29,400 & 250,190 & 18,400 & 2,124, 102 & 1,491,076 & \(\ldots\) & 1,000 & ... & 1,500 & 58,795 & 1,625 & 301,740 & 2,470 & 20,780) & 190,295 & 5i, 151 & 66 \\
\hline 41,325 & 305,230 & 9, 4.10 & 1, +006,307 & 731,385 & ... & \(\cdots\) & ... & 21,000 & te, 270 & 1,365 & 253,567 & 13, 50 & 118,835 & 320,205 & 81, 270 & 67 \\
\hline 21,360
30,390 & 221,700
250,930 & 13, \({ }^{2} 75\) & 1,863,477 & 1.337,087 & & 750 & \(\cdots\) & 1,000
10,300 & 49,140
\(4<\)
4 & 1,500 & 249.705 & 21, 880 & 12,875 & 152.880 & & 68
69 \\
\hline 30,390 & 256,930 & 1,480 & 1,301, 45; & 659,700 & \(\ldots\) & ... & \(\cdots\) & 10,300 & -2,170 & -,710 & 176.292 & 12,355 & 75.105 & 265,210 & 57,155 & 69 \\
\hline 20 & 105 & 95 & 2.090 & 1.012 & \(\ldots\) & 10 & \(\cdots\) & \(\cdots\) & 125 & 5 & 363 & 20 & 75 & 231 & 255 & 70 \\
\hline 70 & 341 & 95 & 1,49 & 355 & \(\cdots\) & \(\cdots\) & . & \(\cdots\) & 95 & 25 & 409 & 15 & 165 & 200 & 125 & 71 \\
\hline 1,005 & 1,975 & 8.5
820 & 23.874
19,085 & \begin{tabular}{|c}
\(11,584\). \\
4,930 \\
\hline
\end{tabular} & & 45 & \(\cdots\) & \(\ldots\) & 1,550
1,45 & \(\begin{array}{r}40 \\ 185 \\ \hline\end{array}\) & 4.095
5,070 & 270 & 925
2,4+5 & 3,150
4,280 & 1,615 & 72
73 \\
\hline 4,950 & 65,650 & 16,840 & 830,815 & 396,065 & ... & 1,750 & \(\ldots\) & \(\ldots\) & 5,7200 & 2,000 & 281,815 & 12,530 & 23,105 & 117,680 & 42,430 & 72 \\
\hline 25,175 & 79,485 & 8,825 & 348,270 & 88,540 & \(\cdots\) & , .. & ... & \(\ldots\) & 25,095 & 2,800 & 100.615 & 3,250 & 41,280 & 65, 205 & 14, 285 & 75 \\
\hline 625 & 7, 7 , 545 & \(=.150\)
-.075 & 140.620
29.207 & 106.140 & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & 3,240 & ... & 7,025 & 2,000 & 1,950
350 & 9,250 & 10.515 & 76 \\
\hline & -,545 & 4.075 & 29,2,27 & 16,935 & \(\ldots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & 2.140 & \(\cdots\) & 4,157 & \(\ldots\) & 350 & 4,545 & 1,000 & 77 \\
\hline 45 & 370 & 280 & 3,430 & 2,045 & \(\cdots\) & & & & 100 & 10 & 4 & 25 & 85 & 366 & 361 & 78 \\
\hline 255 & 827 & 275 & 2,975 & 906 & \(\cdots\) & 5 & 5 & 5 & 145 & 40 & 493 & -5 & 206 & 475 & 590 & 79 \\
\hline 940 & 11,490 & 2,110 & 110,954 & 79.364 & \(\ldots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & 2,870 & 140 & 12,225 & 850 & 1,135 & 10.045 & 4,325 & 80 \\
\hline 3,165 & 24, 840 & 3.765 & 78.197 & 37.735 & \(\ldots\) & 150 & 70 & 50 & 2,170 & 400 & 172.55\% & 2,910 & 3,175 & 12.850 & 7,175 & 81 \\
\hline 12,055 & 177,545 & 20,825 & 1,449,340 & 1,085,160 & & & & & 27,405 & 2,610 & 150,295 & 9,975 & 10,470 & 121,790 & 51,635 & 82
83 \\
\hline 47,230 & 435,475 & 43,345 & 1,254,800 & 590,630 & \(\cdots\) & 2,250 & 1,750 & 890 & 23,300 & 4,94.5 & 163,530 & 46,000 & 40,310 & 183,155 & 91,380 & 83 \\
\hline 2,105 & 8,015 & 2,275 & 58,387 & 23,900 & \(\ldots\) & 175 & & 20 & 4,051 & 340 & 14,017 & 1,100 & 1,015 & 6,695 & 7.075 & 24 \\
\hline 2,990 & 11,885 & 3,200 & 57,011 & 11,795 & \(\ldots\) & \(\cdots\) & 50 & 260 & \(3,8{ }^{\text {erg }}\) & 1,070 & 16,056 & , 510 & -,090 & 7,870 & 10,855 & 85 \\
\hline 2,260 & 9,620 & 2,475 & -4, 114 & 26,912 & ... & 140 & . ., & 20 & 5,480 & 320 & 10,467 & 1,105 & 995 & 5,840 & 0,835 & 86 \\
\hline
\end{tabular}

Economic Area Table 6.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND


\footnotetext{
\({ }^{1}\) For comparability of data on livestock and poultry, see text and State Table 12.
}
\({ }^{2}\) Includes milk equivalent of cream and hutterfat gold.
\({ }^{3}\) Excludes grass aflage

SPECIFIED CROPS, BY TYPE OF FARM: CENSUSES OF 1954 AND 1950-Continued
a sample or farmas. See text]


Economic Area Table 7,-FARMS, ACREAGE, VALUE, AND USE OF COMMERCIAL


FERTILIZER，BY TENURE OF OPERATOR：CENSUSES OF 1954 AND 1950
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|c|}{The State－Continued} & \multicolumn{11}{|c|}{Areas L，\(A\) ，ara B} & \\
\hline \multicolumn{2}{|l|}{Tenure of operstor \({ }^{2}\)－\({ }^{\text {con．}}\) ．} & \multirow[b]{3}{*}{\[
\begin{gathered}
\text { oth } \mathrm{r} \\
\mathrm{farms}
\end{gathered}
\]} & \multirow[b]{3}{*}{\[
\begin{aligned}
& \text { Total } \\
& \text { at1 } \\
& \text { farms }
\end{aligned}
\]} & \multicolumn{9}{|c|}{Tenure of operator \({ }^{2}\)} & \multicolumn{2}{|l|}{\multirow[b]{3}{*}{}} \\
\hline \multicolumn{2}{|l|}{Tenants－Cor．} & & & \multirow[b]{2}{*}{\({ }_{\text {Full }}^{\text {Owners }}\)} & \multirow[b]{2}{*}{\(\underset{\substack{\text { Part } \\ \text { Owners }}}{ }\)} & \multirow[b]{2}{*}{Managers} & \multicolumn{6}{|c|}{Tenants} & & \\
\hline Livestock－ share & \[
\begin{gathered}
\text { other } \\
\text { ond } \\
\text { ond un- } \\
\text { specified }
\end{gathered}
\] & & & & & & \({ }^{\text {al1 }}\) & Cash & Share－zash & Crop－share
tenants and
croppers & \({ }_{\substack{\text { Li } \\ \text { Lesestork－} \\ \text { share }}}\) & \[
\begin{array}{|c}
\text { Ofher } \\
\text { sad un- } \\
\text { spec ufied }
\end{array}
\] & & \\
\hline 13，631 & 2，189 & 27，964 & 18，335 & c，300 & 2，083 & 71 & 7，831 & \({ }^{5} 5\) & 1．370 & 45 & 4,863 & ：36 & \(\cdots,+70\) & \\
\hline 12，381 & \({ }^{2,828}\) &  & 2．14，397 & 7，738 & 2．032 & 115 & 1，55．7．704 & 1，091 & 1，613 & 330 & 4 & 2\％ & 1， 36 & \\
\hline 2，752，679 & 428，587 & 1，279，080 & 3，277，050 & 1，115，950 & 402，54． & 71， 051 & 1， \(1.580,338\) & 108，610 & － 388,505 & 00， 4.90 & 877， 216 & 20，517 & －6， & \\
\hline 235.6 & 171.3 & 37.0 & 172.2 & 143.4 & 243.4 & －88．？ & 199.9 & 150,7 & 20.9 & 209.8 & 205. & 170.4 & 24．9 & \\
\hline 222.3 & 151.8 & 37.2 & 163.8 & 14．2 & 227.6 & 023.1 & \(190 . .4\) & 154． 5 & 203.0 & 183，3 & 190．0 & 123.3 & 20.8 & \\
\hline 61，849 & 38，016 & 0.765 & 41，015 & 31，28． & 55．m7 & 22， 7 te 3 & 49，322 & 30，127 & 50，985 & & & 39， 582 & & \\
\hline 43，752 & 20，934 & 6，158 & 30， 4 4， & 2， 2,49 & 41.96 & 131．400 & 36， 515 & 5， & －3，19： & 35，243 & 38，077 & 20，587 & 8，251 & \\
\hline 262.55
195.40 & 207.32 & 176，29 & 233.92. & 215.19 & 217．94\％ & 238.02 & 27．09 & 806.17 & 24．3．33 & \(2{ }^{270,89}\) & 252.25 & 212.16 & 45.21 & \\
\hline 195.40
80 & 171.27
67 & 160.08
72 & 182．4． & \(\begin{array}{r}167.53 \\ \hline 85\end{array}\) & 182.07
73 & 293.45
70 & \({ }^{191.4}{ }_{8}\) & 16， 91 & 21.59
84 & \({ }_{202.43}^{8.3}\) & 189.71
85 & 157.35
70 & 32.3 .30 & 10 \\
\hline 13，601 & 1，789 & 16，788 & 17，415 & \(0.5-5\) & 2.083 & 31 & 7.78 & \({ }^{8,52}\) & 1，370 & \(\cdots\) & 4,803 & 261 & 910 & 12 \\
\hline 2，259，643 & 24，2024 & 307， 103 & 2，151，314 & －19， & 340,18 & 54， 1.003 & 1，118，\({ }^{\text {m }}\) & 7， & 21.5898 & －5， 313 & 715．15 & 32，015 & 12.725 & \({ }_{14}^{13}\) \\
\hline 1，877，989 & 281，¢92 & 366，770 & 20102，424 & －77，272 & 312，24．4 & 55，538 & 1，037，tes & 106，538 & 2－9， \(0^{59}\) & －－380 & 605.995 & 31，2＂2 & 18，\＆ 2 & 15 \\
\hline \[
\begin{aligned}
& 10 \\
& 35
\end{aligned}
\] & & 2，030 & \begin{tabular}{|c}
750 \\
515 \\
\hline
\end{tabular} & & ¢5 & ．．． & & \(\begin{array}{r}5 \\ \hline\end{array}\) & & & 19
15 & & & 16 \\
\hline 35 & 55 & 2，340 & －41 & 295 & 20 & 1 & 55 & 15 & 1. & \(\stackrel{3}{5}\) & \(\cdots\) & 25 & & 18 \\
\hline \({ }_{2}^{1420}\) & 155 & 2，090 & 2，cort & & 385 & & 21． & －5 & & 85 & ＋35 & 25 & 45 & 19 \\
\hline － & 085 & 131 & 7，283 & 2，030 & \({ }_{958} 98\) & 2 & 4，202 & 31.2 & 82 & 235 & 2.805 & 85 & 10 & 20 \\
\hline 3，355 & 343 & & 2,24 & & 57 & 20 & & 25 & 285 & 105 & 82， & 4 & & 20 \\
\hline & & & & & & & & & & & 2 & & & \\
\hline \[
\begin{aligned}
& 7,759 \\
& 8,434
\end{aligned}
\] & \[
\begin{gathered}
806 \\
1,330
\end{gathered}
\] & 8，04 & ［12，55．2 & －2，033 & \[
\begin{aligned}
& 1,3 \div 1 \\
& 1,6 \times 23
\end{aligned}
\] & \(\sim_{80}^{5}\) & \[
\begin{aligned}
& 5,198 \\
& 5,58 i
\end{aligned}
\] & 300 & 2， 9.105 & 205
150 & \begin{tabular}{l}
3,822 \\
3,390 \\
\hline
\end{tabular} & 151
27 & 3 & 25 \\
\hline \({ }^{302,868}\) & \(28,9 \cdots 0\) & \({ }^{133.003}\) & 309．305 & 145，595 & & \(\therefore 241\) & 15t，mo & 13.880 & 20，140 & －． 5.5 & 105．985 & 5.980 & 3，935 & 26 \\
\hline 250，943 & 33，：221 & 184，733 & 338，458 & 135，054 & －2．643 & －， 613 & 152， 133 & 13，565 & 2R，0＂5 & \(4,3 \times 5\) &  & 0.230 & 3，300． & 27 \\
\hline \begin{tabular}{l}
1,282 \\
1,360 \\
\hline
\end{tabular} & 227
492 & 5，133 & 1， \(2 \times 7\) & －2 & UB & 建 & ？ & 5 & \({ }^{95}\) & 4 & －2es & 33 & － 80 & \({ }^{28}\) \\
\hline 30，124 & 5，820 & 100， 33 & 28，081 & 17．55 & 5, & ， 51 & \(8 .+5\) & 1．345 & ，¢\％ & 1，2，0 & 4.85 & －5． & 1， 2,40 & \({ }^{3}\) \\
\hline 33，052 & 15，420 & 139，40 & & L， t ， & 4， & s & 13，1 & & \(3:\) & 535 & ＂． 11 & 1， & 2，200 & 3 \\
\hline \({ }_{1}^{75}{ }^{752}\) & ， 1.55 & 1，085 & cot & 215 & 320 & 1. & & \％ & \(\cdots\) & 15 & 15 & 1 & & 3 \\
\hline 17，023 & 2，020 & －3，775 & 15，471 & 4．43 & 3.004 & \(\therefore 2121\) & 4,285 & \(\cdots+\) & 90 & 320
25 & 23.5 & & 50
05 & 3 \\
\hline 13，101 & 3,200 & 78，091 & 13，40 & 5.018 & 1，455 & & \(\rightarrow\)－＂＊ & \(8 \% 5\) & ＋ & 0 & －3．30 & & 1，080 & 35 \\
\hline 4.001 & \(4{ }^{491}\) & 5， 778 & 4，3．0 & 2，\({ }^{\text {a }}\) & 540 & 3. & 2， 12 & 35 & 20． & 45 & 1，202 & & 205 & 36 \\
\hline 214， 160 & 31，290 & 131，333 & 1， 208 & 2， 25 & \(\cdots\) & －-8.3 & （rancor & B5 & 4 & －1935 & －0， & \begin{tabular}{|c|c|}
3,140 \\
31
\end{tabular} & －． 815 & 3 \\
\hline 45，592 & 15，020 & 103，388 & 43， 13 m & ， 3 er & ， & \(+\) & 13， 08 & 1，435 & 35 & nis & 7， & 1，285 & \(\ldots\) & \({ }^{3}\) \\
\hline 5，188 & 733 & 7.522 & 85. & & 1， 183 & 4 & 3， 3 ： 5 & \(3 \pm n\) & 4 & 2.5 & 1，79： & 122 & \(3 \times 5\) & \\
\hline 213，
\(\substack{1,127 \\ 1}\) & 29，020 & 110,306
672 & \％，\({ }^{\text {c，}}\) &  & 54.19 & S，es \(8_{8}\) & 219， 23 & 为， & 25，4， & 10 & \(\cdots\) & 5.209 & & －1 \\
\hline 30，362 & 2，300 & ， 572 & ， &  & 3，332 & cs & 10．45： & 31. & 1.6 & 1.5 & 2.055 & 2.5 & 350 & ． \\
\hline & & & 15，82 & （0） & & & & Cos & 1，354， & ．，．0u & 4，793 & 286 & & \\
\hline 145，386 & 20，613 & 140，700 & 100,131 & S4，020 & 2s，eic & 雨 & \(55^{2} 215\) & ， & 4， 3 ， \(5^{\circ}\) & ， 44 & \(\cdots 302\) & ． 2.5 & 5,045 & 45 \\
\hline \(\xrightarrow{13,014}\) & 1,802
2,039 & \(\underset{26,875}{20,34}\) & 18. & ． 07 & 5，033 & \({ }^{41}\) & －， 2 & 2．8．51 & 1，3＂1 & \(\stackrel{4}{430}\) & 4，80， & 201
201
201 & 1,015
1,351 & \({ }^{4}\) \\
\hline 2，592， 635 & \({ }^{2790.074}\) & 560， 62 & 2，689，300 & 735．3．30 & 372 ，in & ¢ & 1，28， & 4 & －43．te5 & 82，325 & \(82 \mathrm{t} \cdot 135\) & 38.520 & 18，3，300 & 4 \\
\hline －2，161，920 & \(\begin{array}{r}330,833 \\ 1.598 \\ \hline 18\end{array}\) & 091，019
170.48
17 &  & 8820,5 \％ &  & 2， 231 & ， 310 &  & －99， 9.46 & －-3.305 & \(\therefore 43\) &  & 24， 301 & 49
50 \\
\hline 11，902 & 2，283 & － 23,095 & 10，10，\({ }^{102}\) & －，288 & 2， 2.898 & 1.2 & \(\bigcirc\) & 1，号 1 & 1， 528 & ， & － 334 & 20. & 87 & \\
\hline 730,172 & 89，880 & & 707，3\％ 4 & 281,85 & 123，\({ }^{\text {en }}\) & \％ & \(3+1.85\) & 41.412 & 51，42 & 21，120 & 222.883 & 11．380 & 14．070 & \\
\hline － \(069,69^{\circ} \mathrm{C}\) & 95．186 & －45，757 &  & \(\begin{array}{r}\text { 3，} \\ \text { 3，} 3,3.5 \\ \text { 2，} 308 \\ \hline\end{array}\) & 12，012 & 42 & 3．3．64 & － & 5，355 & 12，835 & 211．542 & 13．095 & & \\
\hline 5，012 & 983 & 10，8／9 & 5，98i & 2，720 & soc & 4 & 3.170 & 335 & 201 & 8 C & 1，313 & \({ }_{5}\) & 310 & \\
\hline 259， 5 258 & 4.910
4.2702 & \(\xrightarrow{234,021}\) &  & 30.120
49.220 & 3 c & 4， 4.2 & 85， 3.84 & 9，\({ }^{\text {a }}\) ， 25 & 10,300
9,395 & 8,545
\(<2.180\) &  & \(\begin{array}{r}4,325 \\ 3,455 \\ \hline\end{array}\) & －， 253 & 5 \\
\hline & & & 15 & ， & & ． & S & & & & & & & \\
\hline \(3{ }^{\circ}\) & \(\because 0\) & & \({ }_{4}^{10}\) & \(\ldots\) & & \(\ldots\) & \(\cdots\) & & & \(\cdots\) & & & & \\
\hline & \(\ldots\) & \(\rightarrow 5\) & \(\cdots\) & ， & 15 & \(\ldots\) & \(\ldots\) & & ．．． & \(\ldots\) & ．．． & \(\ldots\) & 30 & \\
\hline 14．2，\({ }_{\text {4，}}^{132}\) & 4.545 & 3 & ， & 35， 3 ， \(4 \times 2\) & \(\omega^{2}\) & ＋， 30 & 2，2， 28 &  & 24，016 & 140
.915 & 1．404， & \％ 3.45 & 51 & t． \\
\hline 94，\({ }^{2.874}\) & 5，581 & 7,27
3,625 & － 23.35 & 33，\({ }^{924}\) & 12.431
10.650 & 23 & 20， & ．1109 & \(\begin{array}{r}\text { 5，} 205 \\ \hline 105\end{array}\) & 20 & 30， 750 & 1，580 & 4 & \(\pm\) \\
\hline ¢ & 1， 1.127 &  & 20， & \％ow & 2．939 & 55 & 0.02 & \begin{tabular}{l}
10 t \\
582 \\
\hline 18
\end{tabular} & ＋176 & \begin{tabular}{l}
10 \\
32 \\
\hline 20
\end{tabular} & & \(\begin{array}{r}30 \\ 1.5 \\ \hline\end{array}\) & \({ }_{48} 8\) & － \\
\hline 57，724 & 5，079 & 8，405 & 50，395 &  & 8，74 & \(3 \%\) & 28，151 & 1，905 & 7.20 .5 & － & 12．775 & 905 & 450 & ， \\
\hline ， 382 & 20 & \({ }_{3}^{176}\) & 460 & 53 & 20） & & & & 20
14 & \({ }_{8}^{5}\) & \({ }_{3}^{120}\) & \({ }_{13}^{5}\) & & 7 \\
\hline \(8,3,5\) & 335 & \(\begin{array}{r}1.823 \\ \hline 33\end{array}\) & 17，380 & & 1， 180 & \％ & 3．530 & 100 & 235 & 170 & 2，990 & 35 & 45 & 72 \\
\hline 9，402 & 1，073 & 5，982 & 12，936 & －－0．200 & 1，02－ & & 5，886 & 587 & 1，090 & 330 & 3，718 & 101 & 350 & 7 \\
\hline （70，612 & 0,435
01,575 & 10,229
100,257 & （12，202 & \(\begin{array}{r}\text { 20，} 759 \\ 187,005 \\ \hline\end{array}\) & 13，903 & 1，1，170 & \(35,84.3\)
389,420 & \(\xrightarrow{2,334} \mathbf{2 3 , 8 5 5}\) & \(\underset{78,295}{7,182}\) & 3,370
28,915 & 22，014 & \({ }_{11,292}^{742}\) & （ 5502 & 72 \\
\hline 640，725 & 01，57\％ & 100，657 & 715，376 & 187，wos & 124，54， & 1．，111 & & 23，835 & 78，295 & 28，915 & －3，085 & & 3.00 & 75 \\
\hline \({ }_{6}^{1,060}\) & 1，03\％ &  & & & 22： & \(\cdots\) & \({ }_{39 \%}^{175}\) & & & & －\({ }^{3}+\) & & & 7 \\
\hline 50，028 & 8，268 & 10，822 & ¢，800 & ，050 & 1，98C & \(\ldots\) & 3，150 & \(\cdots\) & 825 & 800 & 2，400 & 5 & 10 & 77 \\
\hline & 21 & 408 & & & \({ }^{05}\) & & \({ }^{65}\) & \({ }_{80}^{10}\) & 5 & \({ }^{10}\) & \({ }^{2} 5\) & 13 & 30 & 78 \\
\hline 2，290 & 635 & 2，314 & 30，3，0 & 1，385 & 1.730 & 30，305 & \(\ldots 245\) & －80 & 375 & 610 & \({ }_{820}\) & 330 & 215 & 3 \\
\hline 3，383 & & 1，002 & 3，485 & & & & \({ }^{1.1007}\) & 15 L & 32 & 125 & 2，041 & 45 & 70 & \({ }^{81}\) \\
\hline  & 11，979 & 1,765
\(11,+90\) & 17.927
120.200 & －5，113 & 3,800
22,300 & 2， 26 & 8.559
61.510 & ［603 & 1， 2185
12,890 & （ \(\begin{array}{r}625 \\ 5.380\end{array}\) & 3， 3,250 & 1，226 & 1，255 & 83 \\
\hline & & & & & & & & & & & & & & \\
\hline
\end{tabular}

Economic Area Table 7.-FARMS, ACREAGE, VALUE, AND USE OF COMMERCIAL
[Data are based on reporta for only

\({ }^{1}\) Data are given by tenure of operator for commerciel farms unly.

FERTILIZER, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950-Continued
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{Areas 2 and C -Continued} & \multicolumn{11}{|c|}{Area 3} & \\
\hline \multicolumn{2}{|l|}{Tenure of operator \({ }^{\text {1-Con. }}\)} & \multirow{3}{*}{Other farme} & \multirow{3}{*}{\[
\begin{aligned}
& \text { Total } \\
& \text { al1 } \\
& \text { farma }
\end{aligned}
\]} & \multicolumn{9}{|c|}{Tenure of operator \({ }^{1}\)} & \multirow[b]{3}{*}{\[
\begin{aligned}
& \text { Other } \\
& \text { farms }
\end{aligned}
\]} & \\
\hline \multicolumn{2}{|l|}{Tenants-Con.} & & & \multirow[b]{2}{*}{\[
\begin{gathered}
\text { Ful1 } \\
\text { Owners }
\end{gathered}
\]} & \multirow[b]{2}{*}{Part owners} & \multirow[b]{2}{*}{Manager \({ }^{\text {a }}\)} & \multicolumn{6}{|c|}{Tenants} & & \\
\hline Livestockshare & \[
\begin{gathered}
\text { Other } \\
\text { sed un- } \\
\text { specif }{ }^{2} \text { ied }
\end{gathered}
\] & & & & & & A11 & Cash & Share-cash & Crop-share tenants and croppers & \begin{tabular}{l}
Livastock- \\
share
\end{tabular} & \begin{tabular}{l}
Other \\
and un- \\
specified
\end{tabular} & & \\
\hline 1,222 & 126 & 1,897 & 22.629 & 6,972 & 3,408 & 40 & 9,133 & 4.35 & 4,632 & 820 & 2,988 & 252 & 2,076 & 1 \\
\hline 1,379 & 297 & 3,109 & 23,017 & 7,578 & 3,061 & 48 & 9,680 & 062 & 5,4,5 & 788 & 2,402 & 323 & 2,110 & 2 \\
\hline 262,554 & 18,025 & 36,050 & \(\therefore\)-127, 849 & 1.058,961 & 934,237 & 31,50i & 1,900,327 & 67,155 & 979,191 & 165,923 & 712,758 & 47,300 & 50,820 & 3 \\
\hline 273,806 & 40,923 & 84,309 & 4,129,142 & 1.076,912 & 908,231 & 20,158 & 1,997,056 & 108,120 & 1,115,524 & 141,4tem & 567,448 & 00,080 & 05,185 & 4 \\
\hline 214.9
198.6 & 143.1
137.8 & 19.0
27.1 & 187.1
179.4 & 151.9
143.2 & 276.1
264.5 & 787.0
54.0 & \(\begin{array}{r}215.3 \\ 205.9 \\ \hline 0.9\end{array}\) & 154.4
103.3 & 211.4
204.9 & 200.9
179.5 & 238,5
230,5 & 163.9
180.0 & 27.6
30.9 & 5 \\
\hline 66,467 & 37,386 & 14,069 & 48,616 & 34,677 & 65,011 & 285,855 & 0.173 & 38,422 & 62.806 & 4.7279 & & & & \\
\hline 42,305 & 29,438 & 15,925 & 35,380 & 25,822 & 4.8 .078 & 93, 972 & 43,243 & 31, 640 & -m,217 & 32,565 & 48,600 & 37,191
35.889 & \(\begin{array}{r}6,183 \\ \hdashline, 615\end{array}\) & 7 \\
\hline 304.32 & 309.16 & 822.14 & 249.20 & 218.87 & 234.24 & 233.11 & 27.16 & 243.00 & 290.08 & 237.49 & 28,600 & 35,889
207.64 & 243.88 & 8
9 \\
\hline 216.08 & 210.72 & 672.15 & 193.09 & 173.95 & 279.72 & 176.85 & 210.34 & 188.46 & 215.56 & 182.09 & 213.23 & 192.10 & 196.78 & \(20^{9}\) \\
\hline 78 & 56 & 79 & 75 & 78 & 7 & 48 & 76 & 76 & 79 & 72 & 72 & 58 & 59 & 11 \\
\hline 1,222 & 116 & 1,447 & 29,969 & 6,452 & 3,388 & 40 & 9.018 & 420 & 4,612 & 826 & 2,973 & 187 & 1,071 & 12 \\
\hline 1,379 & 287 & 2,543 & 21,275 & 0.762 & 3,025 & 43 & 9.610 & 612 & 5,445 & 778 & 2.402 & 313 & 1,235 & 13 \\
\hline 198,332 & 13,140 & 17,684 & 2,669,920 & 624,538 & 599,101 & 21,359 & 1,408,152 & 4.675 & 729,235 & 120,567 & 486,655 & 27,020 & 16,776 & 14 \\
\hline 203,785 & 29,530 & 42,178 & 2,062,829 & 613, 125 & \(0.16,052\) & 14,645 & 1,398,502 & 68,146 & 813,698 & 102,965 & 375.513 & 38,180 & 20,505 & 15 \\
\hline \(\cdots\) & \(\cdots\) & 940
270 & 875
605 & \(2{ }^{2}\) & 35 & . \(\cdot\). & & 20 & & \(\cdots\) & \(\cdots\) & 5 & 500 & 10 \\
\hline \(\cdots\) & \(\cdots\) & 125 & 500 & 340 & 50 & \(\cdots\) & 33 & 10 & \(\cdots\) & \(\cdots 5\) & \(\cdots\) & \(\ldots\) & 200 & 17 \\
\hline 5 & 15 & 75 & 1,235 & 815 & 147 & \(\cdots\) & 220 & 35 & 85 & 30 & 50 & 20 & 55 & 19 \\
\hline 215 & 40 & 30 & 4,077 & 2,17t & 471 & 5 & 1,405 & 100 & 40 & 225 & 325 & 55 & 20 & 20 \\
\hline 710 & 50 & ¢ & 9,028 & 2,102 & 1,575 & 15 & ¢. 33 n & 140 & 2,820 & 430 & 1,881 & 65 & . & 21 \\
\hline 290
2 & 5 & 2 & 3,473
110 & 4 & 1,034 & 11 & 1,941 & 50 & 1,047 & 130 & 693 & 41 & 5 & 22 \\
\hline & 66 & 361 & & & & 4 & \(\bigcirc\) & \(\cdots\) & 10 & & 14 & \({ }^{2}\) & 250 & 2 \\
\hline 821 & 167 & 361
626 & 11,79\% & 3,881 & 2,121 & 22
21 & 5,357
5,339 & 240
345 & 2,747
2,973 & 306
348 & 1,988
1,511 & 76
162 & 250 & 24 \\
\hline 22,129 & 2,015 & 3,708 & 313,973 & 195,825 & 65,998 & 1,015 & 14.8,095 & 0,760 & 09,555 & -0,150 & -2,550 & 3,100 & 3,40 & 26 \\
\hline 23,051 & 4,285 & 7,386 & 310,615 & 94,638 & 65,714 & 400 & 140,343 & 8,800 & 73,288 & 9,005 & 45,629 & 3,561 & 4,460 & 27 \\
\hline \({ }_{85}^{111}\) & 11 & 295 & 1,620
1,995 & 544.
604 & 381
378 & 12 & 611
329 & \begin{tabular}{l}
25 \\
35 \\
\hline
\end{tabular} & 330
492 & 45 & 190
210 & 15
25 & 180 & 28
29 \\
\hline 1,190 & 140 & 3.095 & 33,950 & 10,727 & 8,935 & 298 & 12,84 & 430 & 0.190 & 930 & 4,935 & 375 & 1,250 & 30 \\
\hline 1,635 & 470 & 4,018 & 41,669 & 10,240 & 11,849 & 1,20 & 10,241 & 270 & 9,665 & 1,949 & 3,972 & 885 & 1,805 & 31 \\
\hline 65 & 5 & 55 & 788 & 2 t 5 & 186 & 2 & 290 & 15 & 150 & 20 & & & 45 & 32 \\
\hline 625 & 60 & 230 & 14,858 & 4,250 & 4.150 & 114 & 5.890 & 40 & 2,405 & 54.5 & 2,450 & 250 & 465 & 33 \\
\hline 46 & 6 & \({ }_{2} 260\) & 1958 & 321 & 220 & 10 & \({ }^{350}\) & 15 & 190 & 25 & 216 & 10 & 45 & 34 \\
\hline 565 & 80 & 2,865 & 19,092 & 0,477 & 4,785 & 195 & 10,95. & 190 & 3,785 & 385 & 2,405 & 125 & GE5 & 35 \\
\hline 371 & 20 & 350 & 6,276 & 2,202 & 1.2 & 8 & \(\therefore 335\) & 110 & 1,026 & 250 & 884
53,567 & \(\bigcirc\) & 4318 & 36 \\
\hline 12,865 & 755 & 1,415 & 391,301 & 117, 235 & 101.681 & 1,764 & 133, 002 & 7,170 & -4,920 & 17,725 & 53,567 & 4,020 & 17,719 & 37 \\
\hline 110
2,465 & 15
135 & 60
870 & 1,551
00,650 & 577
20,995 & 18,368 & - \({ }^{5}\) & 18.598 & 10
105 & 230
7,105 & + 55 & 196
7.826 & - 25 & 105
2.125 & 38
39 \\
\hline 2,44, & 135 & 870 & 00,050 & 20,495 & 18,8-3 & 100 & 18.985 & 105 & 7,105 & 3,120 & 7,826 & 430 & 2,125 & 39 \\
\hline 371
13,725 & 30
615 & 202 & \(\begin{array}{r}\text { 9,400 } \\ \hline 08,53\end{array}\) & 13, 3,279 & 1.t8t & - \({ }^{18}\) & -3,954 & 178
4.685 & 2, 74.304 & [ 300 & 1,347
02458 & 90
3,485 & \({ }_{7.975}^{4.95}\) & 40 \\
\hline 1,80 & ... & 2,424 & 418,532 & 137,273 & 99,418 & -, & - 3 570 & 4,085 & 14, 240 & \(\bigcirc\) & -4,858 & \(\bigcirc 3\) & 55 & 42 \\
\hline 2,150 & ... & 200 & -6,168 & 11,700 & 21,783 & ... & 15,855 & 180 & 0,640 & 385 & 8.380 & 220 & 830 & 43 \\
\hline 1,197 & 121 & 1,772 & 20,75t & 0,651 & 1,313 & 34 & 8,827 & 430 & 4,527 & 750 & 2.973 & 211 & 1,926 & 4 \\
\hline 11,868 & 1,225 & t, 854 & 189,517 & 52,208 & 41,038 & 712 & 87,604 & 3,350 & 42,886 & 6,771 & 3:,387 & 2,270 & 8,035 & 45 \\
\hline 1,222 & 116 & 1,607 & 20, 2 2\% & 6,6C7 & 3,298 & 4 & 9. 228 & 4.25 & 4,012 & \({ }^{22 \mathrm{ta}}\) & 2.478 & 187 & 1,196 & 46 \\
\hline 1,379 & 297 & 2,734 & 21,811 & 6,998 & 3,635 & 43 & 9,030 & 0.27 & 5,4+5 & 778 & 2,2n2 & 318 & 1,555 & 47 \\
\hline 221,651 & 15,295 & 24,487 & 3,017.849 & 731,090 & 074.0 & 22, tre & 1, 4t9, 0187 & 51,845 & 804,980 & 127,647 & 55, 120 & 30,495 & 20,900 & 48 \\
\hline 228,471 & 34, 185 & 53,580 & 3,015.113 & 273,011 & 691,615 & 16, 131 & 1,555,58b & \begin{tabular}{l}
77,216 \\
\hline 395
\end{tabular} & 89t,651 & 113,979 & 4,5,114 & 42, 620 & 20,770 & 49 \\
\hline 1,117 & 86 & 052 & 19,213 & 6,282 & , 237 & 35 & 8,472 & 395 & 4,357 & 671 & 2,868 & 181 & 1,186 & 50 \\
\hline 1,260 & 237 & 1,081 & 20.988 & 0,978 & 3,573
\(-3,512\) & - 48 & 9.359
\(\square 39.595\) & \({ }^{812} 5\) & 5,110 & 4, 6.3 & 2. 3972 & 302 & 1,430 & 51 \\
\hline 48,719
53,080 & 3,385
7,955 & 7,547
16,736 & 1,003, 81.00 & 390,233
370,900 & 201.719
373.285 & 9,035 & 439,085
450, & 18,595
31.855 & 193,775
229,292 & 34,535
26.935 & 180.975
153.971 & 11,205
17,369 & 28,734
28.510 & \(5{ }_{5}^{52}\) \\
\hline 53,080 & 7,955
30 & 16.736
230 & 1.147.986 & 370,960
2,542 & 273,285
1,505 & 9.209 & 259.08
2.500 & 31.855
120 & 129,292
1,110 & 26,935
280 & 153.971 & 17,349
80 & \(\begin{array}{r}28,510 \\ \hline 01\end{array}\) & 53
54 \\
\hline 556 & 91 & 508 & 8,0.5 & 3,097 & 1,05\% & 11 & 3,250 & 227 & 1,571 & 281 & 1,0<1 & 130 & 020 & 55 \\
\hline 35,310 & 890 & 2,285 & 431,951 & 138,130 & 121,525 & 1,86\% & 151,588 & 7,275 & 57,025 & 20, 8045 & 01,399 & 5.050 & 19,34, & 56 \\
\hline 19,365 & 2,190 & 8,403 & 511,81u & 164, \({ }^{\text {a }}\) & 131,747 & 1,209 & 14, 180 & 13,370 & 94,502 & 14,225 & 67.103 & 7,920 & 17,001 & 57
58 \\
\hline \(\cdots\) & 10 & & & & 1 & \(\cdots\) & 5 & \(\cdots\) & \(\cdots\) & \(\cdots\) & 5 & \(\cdots\) & \(\cdots\) & 58
59 \\
\hline \(\ldots\) & 20 & 30 & \(5 \%\) & "ib & 170 & \(\ldots\) & \(3{ }^{3}\) & \(\cdots\) & ... & \(\ldots\) & 350 & .., & \(\ldots\) & -0 \\
\hline \(\cdots\) & ... & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\ldots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & 61 \\
\hline [4318 & 20
305 & 26
705 & \(4.50 \%\)
130.972 & 1,206 & \(\stackrel{921}{14.4}\) & 827 & 2,3688
73,450 & 75
1.790 & 7,261
30,800 & 225
5,890 & 807
27,465 & 1,005 & 50
200 & 02
63 \\
\hline 65
3,465 & 410 & 118 & 120,528 & 28,435 & 5.53
2.003 & 200 & 1,271 & - 25 & 29,995 & 1,6019 & 500
22,975 & 1,105 & 25
380 & \({ }_{4}^{64}\) \\
\hline 200 & 15 & 90 & 1,602 & 540 & \(2{ }^{2}\) & & 791 & 40 & 356 & 4 & 340 & 15 & 20 & 66 \\
\hline 1,092 & 50 & 180 & 14,222 & 3,091 & 2.053 & \(\bigcirc\) & 8,106 & 130 & 4,4.5 & 274 & 3.240 & 97 & 6 & 67 \\
\hline 6,570 & 385 & 820 & -3,650 & 13,48t & 0.14 & 220 & 23,735 & 720 & 10,695 & 695 & 11,205 & 420 & 65 & 68 \\
\hline 30
81 & \(\ldots\) & 10 & 351
1.638 & 125 & 56
308 & \(\cdots\) & 155
601 & \(\cdots\) & 65
190 & 5 & 80
390 & 5 & 15
29 & \({ }^{69}\) \\
\hline 81
750 & \(\ldots\) & 40 & 1,038
0,180 & 2,530 & 308
1,080 & \(\cdots\) & 2,285 & \(\cdots\) & 965 & . & 1,610 & 70 & 85 & 7 \\
\hline 1,072 & 76 & 342 & 7,915 & 2,358 & 1,698 & 9 & 3.734 & 125 & 1,780 & 336 & 1,400 & 81 & 116 & 72 \\
\hline 7,738 & 379 & 626 & 52,015 & 14,415 & 12,475 & 547 & 24,338 & 832 & 10,728 & 2,510 & 9,818 & 4 & 237 & \({ }^{73}\) \\
\hline 78,230 & 4,667 & 4,199 & 42,942 & 101,754 & 102,090 & 0,347 & 211,721 & 5,290 & 75,555 & 19.977 & 85,479 & 5.420 & 2,410 & 74 \\
\hline 47 & 10 & 10 & 1,377 & 390 & 373 & \(\bigcirc\) & 587 & 5 & 345 & 71 & 165 & \(\frac{1}{3}\) & 15 & 75 \\
\hline 107 & 10 & 22 & 4,590 & 1,28t & 1,155 & 20 & 2.085 & 5 & 1,172 & 164 & 742 & 37 & 48 & 76 \\
\hline 929 & 97 & 95 & 28,398 & 7,362 & 9,509 & 145 & 11,227 & 100 & 6,385 & 1,255 & 3,450 & 37 & 355 & 77 \\
\hline 5 & 5 & 101 & 81 & 25 & 15 & 1 & 20 & 5 & 10 & \(\cdots\) & 5 & \(\ldots\) & 20 & 78 \\
\hline 32 & 32 & 127 & 462 & 42 & 18 & 363 & 28 & 5 & 18 & \(\ldots\) & 5 & \(\cdots\) & 11 & 79 \\
\hline 215 & 185 & 505 & 3,096 & 295 & 125 & 2,240 & 255 & 100 & 150 & \(\cdots\) & 5 & , & 55 & 80 \\
\hline 400 & 35 & 175 & 3,059 & 997 & 499 & \({ }_{5}\) & 1,507 & 65 & 750 & 910 & 592
3812 & 10 & 50 & \({ }_{82}^{81}\) \\
\hline 1,900
\(\mathbf{1 5 , 9 0 0}\) & 51
325 & 257
1,410 & 19,800
95,434 & 5,769
26,403 & 3,610
27,328 & 58
1,453 & 10,330
50,020 & 5,38
2,055 & 5,340
23,880 & [ 510 & 3,812
19,720 & 130
875 & \(\begin{array}{r}33 \\ \times 24 \\ \hline\end{array}\) & 82
83 \\
\hline 15,900 & 325 & 1,410 & 95,434 & 26,403 & 27,328 & 1,453 & 50,020 & 2,055 & 23,800 & 3,40 & 1.120 & & & \\
\hline
\end{tabular}

Economic Area Table 7.-FARMS, ACREAGE. VALUE, AND USE OF COMMERCIAL


FERTILIZER, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950-Continued
a sample of farms. See text
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|c|}{Area 4 -Continued} & \multicolumn{11}{|c|}{Area 5} & \\
\hline \multicolumn{2}{|l|}{Tenure of operator \({ }^{2}-\mathrm{Con}\).} & \multirow[b]{3}{*}{\(\underset{\substack{\text { Other } \\ \text { farms }}}{\substack{\text { and }}}\)} & \multirow[b]{3}{*}{\[
\begin{aligned}
& \text { Totar } \\
& \text { all } \\
& \text { farms }
\end{aligned}
\]} & \multicolumn{9}{|c|}{Tenure of operator \({ }^{1}\)} & \multirow[b]{3}{*}{\(\substack{\text { cther } \\ \text { farms }}_{\text {cher }}\)} & \\
\hline \multicolumn{2}{|l|}{Tenants-Con.} & & & \multirow[b]{2}{*}{\(\underset{\text { Funers }}{\text { Full }}\)} & \multirow[b]{2}{*}{\(\underset{\substack{\text { Part } \\ \text { Owners }}}{ }\)} & \multirow[b]{2}{*}{Nanagers} & \multicolumn{6}{|c|}{Tenants} & & \\
\hline Livestockshare & \[
\begin{array}{|c}
\text { other } \\
\text { ond un- } \\
\text { spec un fed }
\end{array}
\] & & & & & & Al1 & Cash & Share-cash & \begin{tabular}{c|}
\begin{tabular}{c} 
Crop-share \\
tenants and \\
croppers
\end{tabular} \\
\hline
\end{tabular} & \({ }^{\text {L }}\) L-ve日tock- & \[
\begin{gathered}
\text { Other } \\
\text { oth un- } \\
\text { shec un-ed } \\
\text { spec fred }
\end{gathered}
\] & & \\
\hline 1,055 & 291 & 2,4,1 & 7,717 & 2,123 & 1,162 & 27 & 3,899 & 155 & 2,040 & 76 & 82 t & 126 & 506 & \\
\hline 1,002 & 261 & 2,317 & 8,350 & 2,173 & 1,450 & & 4,033 & 220 & 2,195 & 755 & 653 & 210 & 682 & 2 \\
\hline \({ }^{297,075}\) & 56,235 & 208,490 & 3,476,092 & \begin{tabular}{l}
\(306,1,4\) \\
289,68 \\
\hline
\end{tabular} & 299,066 & 13,777 & \({ }_{4}^{421,723}\) & 24,780 & 421635 & 147,330 & \({ }^{203,010}\) & 24,958 & 25,391 & 3 \\
\hline 266,817
281.6 & - & \(\underset{4}{121,503} 4\) & \(1,497,281\)
191.3 & \({ }^{288,46.2}\) & 356,990
257.4 & 8,062
50.2 & \({ }^{829} 215.9\) & 36,79
159.9 & \(4.1,855\)
210.5 & 148,495
193.3 & 150,095
24.8
25.8 & \(\begin{array}{r}33,490 \\ 215.2 \\ \hline\end{array}\) & 12,40.4 & \({ }_{5}^{4}\) \\
\hline 266.3 & 171.2 & 43.1 & 279.3 & 132.8 & 246.2 & 671.3 & 205.6 & 164.4 & 210.4 & 195.4 & 229.9 & 159.5 & 21.2 & 6 \\
\hline 49,687 & 38,255. & 7,590 & 57,711 & 44,203 & 77,4 ? & 167,125 & 68,359 & 42,976 & -6,620 & 59,363 & 80,485 & 71,815 & 13,334 & 7 \\
\hline 30,325
174,91 & 15,306
173.76 & 5,133
172.54 & 42,380
307.94 & 29,593
300.26 & 57,411
295.80 & 301.938
315.79 & 48,631
322.38 & 37,450
298.59 & 50,508
313.10 & \begin{tabular}{l}
41,828 \\
295.53 \\
\hline
\end{tabular} & 57,397
326.12 & \begin{tabular}{l}
39,987 \\
302.95 \\
\hline 6.98
\end{tabular} & 8,041
48.28 & \({ }_{8}^{8}\) \\
\hline \({ }^{216.01} 8\) & 899.12 \({ }_{67}\) & \({ }^{155.34}\) & 233.28 \({ }_{7}\) & \({ }_{219.31}^{82}\) & \({ }_{228.21}^{73}\) & \({ }_{253.52}^{20}\) & 23.83 & \({ }_{235}^{235}\) & 262.69
75 & \({ }^{218.68}\) & 24.4 .91 & \({ }_{\text {2 }}^{251.96}\) & \({ }_{3}^{343.06}\) & 12 \\
\hline 2,055 & 250 & 1,511 & , 6 & 2,038 & 1,257 & 26 & 3,834 & 155 & 2,440 & 762 & \({ }^{826}\) & \({ }^{121}\) & 331 & 12 \\
\hline 172,574 & 33,923 & 26,551 & 1,174,319 & 232,473 & 237,49 & 11,274 & 680, 717 & 19,880 & 363,135 & 122,690 & 161,851 & \({ }_{19,162}\) & 6,706 & \({ }_{16}^{13}\) \\
\hline 144,053 & 21,185 & 24,221 & 1,188, 173 & 212,852 & 287,247 & 6,909 & 676,701 & 28,815 & 379,030 & 122,175 & 115,772 & 28, 710 & 6,465 & 15 \\
\hline \(\cdots\) & & 595
380 & \begin{tabular}{l}
330 \\
170 \\
\hline
\end{tabular} & \({ }_{10}{ }^{75}\) & & .. & \(\because\) & is & \(\ldots\) & \(\cdots\) & \(\cdots\) & \(\ldots\) & 250 & \({ }_{17}^{16}\) \\
\hline & & 240 & 90 & 50 & 20 & \(\cdots\) & & 5 & \(\ldots\) & \(\ldots\) & \(\cdots\) & \(\ldots\) & 15 & 18 \\
\hline 200 & \begin{tabular}{l}
25 \\
to \\
\hline
\end{tabular} & 215 & 230 & & 25
80
8 & \(\cdots\) & 40 & 15 & \begin{tabular}{|c}
10 \\
195
\end{tabular} & 1.15 & \(\ldots\) & \(\ldots\) & 15 & 19 \\
\hline 160
586 & \({ }_{120}^{180}\) & 75 & 3,575 & & & 25 & - \(\begin{array}{r}4,195\end{array}\) & 40 & 195
2,185 & 4.45 & \(\begin{array}{r}60 \\ 4.55 \\ \hline\end{array}\) & 20
50 & \({ }^{5}\) & 20
21 \\
\hline 271 & 50 & \(\ldots\) & 1,877 & 180 & - 3 & .. & 1,201 & 20 & \({ }^{-150}\) & 185 & 305 & 41 & .... & 22 \\
\hline 3 & 1 & \(\ldots\) & 54 & \({ }^{8}\) & \({ }^{2}\) & - & 8 & \(\ldots\) & ... & 2 & - & \(\ldots\) & 6 & 23 \\
\hline 638
594 & 86
96 & 413
606
506 & \%,010 & 1,107 & \({ }^{336}\) & 5 & 2,082 & 100 & 1,520 & \begin{tabular}{l}
300 \\
302 \\
\hline 20
\end{tabular} & 631
499 & 51
200 & \({ }_{8}^{86}\) & \({ }_{25}^{24}\) \\
\hline 24,629 & 3,225 & 5,285 & 112,791 & 22,015 & 23,451 & 50 & 65,110 & 2.585 & 35,510 & 8.225 & 16. 910 & 1,880 & 1,365 & \({ }_{26}\) \\
\hline 21,971 & 2,885 & 9,710 & 109,470 & 24,0, & 25,860 & 18. & 57,647 & z, 305 & 33,595 & 7,3-5 & 12,662 & 1,750 & 1,113 & 27 \\
\hline 190 & 5 & 370 & 332 & 200 & \({ }_{\text {lut }}\) & \({ }^{6}\) & \(3 \times 0\)
337 & \({ }_{20}^{10}\) & \(\begin{array}{r}200 \\ 150 \\ \hline 150\end{array}\) & 70
100 & 55
58
5 & 5 & 20 & 29 \\
\hline 5,460 & 40 & 4,220 & 15,369 & 4,045 & 3,465 & ... & 7,175 & 55 & 3,+00 & 2,125 & 925 & 100 & 120 & \({ }^{24}\) \\
\hline 5,246 & 2,285 & 8,510 & 15,245 & 3,225 & -,252 & 53 & 6,975 & 310 & 3,060 & 2,365 & 1,190 & 50 & B40 & 31 \\
\hline 110 & & 170 & 372 & & & , & & \(\ldots\) & & & & & ... & 32 \\
\hline 3,075
110 & 40 & 1,915 & \({ }_{8}^{8,559}\) & 2,690 & 1,785 & \(\cdots\) & \(\cdots\) & \(\cdots\) & 2,280
100 & & 435
35 & & \(\cdots\) & 33
36 \\
\hline 2,385 & & 3,005 & 6.710 & 1,355 & 2,100 & \(\ldots\) & 3,055 & 55 & 1,720 & 793 & \(\cdots\) & \(\cdots\) & 140 & 35 \\
\hline 51,538 & 8,880 & 29, 88.87 & 5 & 15, \({ }^{372}\) ! & \(\underline{23}\) & \(\cdots\) & 23.322 & 370 & 13,970 & 5
2,030 & \({ }^{1381}\) & 26 & 50 & 30 \\
\hline 221 & & 476 & , 112 & ,140 & - 7 & 10 & 161 & 5 & - \({ }^{\text {c }}\) & , 26 & , 0 & 5 & 30 & \({ }^{3 \cdot}\) \\
\hline 10,710 & 1,900 & 18,735 & 14,723 & 42. & ,140 & 1,000 & -, 125 & 75 & 1,335 & 2,025 & 2,345 & 350 & 545 & 39 \\
\hline 4333 & \({ }_{5}^{1166}\) & \({ }^{771}\) & 1,629 & 431 & \({ }^{274}\) & \(1{ }^{16}\) & 817 & \(\because\) & 45 & 140 & 151 & 25 & \({ }^{7}\) & 4 \\
\hline 21,213
146 & 5,250 & \(\begin{array}{r}11,100 \\ \hline 10\end{array}\) & 37,136
3,213 & 10,765 & t, 301
35 & \({ }^{615}\) & 1t, 5770 & … & - 55 & \(\begin{array}{r}\text { 2,780 } \\ \hline 11\end{array}\) & 2,905 32 & & 2,685 & \(4{ }_{4}^{41}\) \\
\hline 4,785 & 135 & 955 & 3.908 & 1,78 & 885 & 40 & 1.120 & .... & 720 & 170 & 236 & \(\cdots\) & 25 & 43 \\
\hline 1, 3 35 & - 276 & 2,25: & \({ }^{7} .2 .29{ }^{\text {c }}\) & 2,00 & 1,097 & 27 & 3.749 & 155 & 1,945 & -712 & \({ }_{798} 79\) & \({ }_{812} 12\) & 451 & 4 \\
\hline \(\begin{array}{r}10,951 \\ 1,055 \\ \hline\end{array}\) & \(\begin{array}{r}2,517 \\ \hline 250\end{array}\) & 12,000
1,701 & \(\stackrel{47,353}{7,501}\) & 15, & 11,957

2,157 &  & 3e, 130 & +.120 & 17,175
2,040 & 7.385 & 9,688 & & 2,740 371 & 45 \\
\hline & 231 & 2, w7 & 8,375 & & & 12 & -,023 & 225 & 2,195 & \({ }_{7} 7\) & \({ }^{2} 53\) & 205 & 522 & 47 \\
\hline 202,663 & \begin{tabular}{l}
37,688 \\
2,355 \\
\hline
\end{tabular} & 30,750 & 1.302, 3 , & 259,333 & 20, 20.5 & 11,388 & 759,002
73.4323 & 22,520
32,30 & -02, 5, 4 & -133,1151 &  & \({ }_{3}^{21,141}\) & \({ }_{8}^{8.212}\) & 48 \\
\hline \(\begin{array}{r}171,290 \\ 1,025 \\ \hline\end{array}\) & 26,355
241 & \(\underset{\substack{4,226}}{4,42}\) &  & \(\begin{array}{r}240,743 \\ 1.553 \\ \hline\end{array}\) &  & 7.142
16 & 73,4323
3,363 & 32,.120 & 415,675
1,920 & \(\xrightarrow{331,885}\) & 124,823
742 & 30,510
71 & 8,418
206 & 49 \\
\hline \({ }^{1.091}\) & 231 & 2,187 & 0,800 & 1,719 & , 297 & C & 3,520 & 170 & 2,085 & 505 & \({ }_{621}^{621}\) & 14.5 & 257 & \({ }_{5}^{51}\) \\
\hline 97,380
93,642 & 17,855
15,522 & S8.033 &  & 49.358 & \(\frac{3,854}{}\) & \% & 15.906 &  & 56,090 & 13,435 & 29,201 & 4,51\% & 5, 260 & 538 \\
\hline , 72 & 15.522 & 58, 1,135 &  & \({ }^{4} \times 18\) & 283 & \(\cdots\) & -628 & is & \({ }^{290}\) & 22,715 & \({ }_{20}^{20,219}\) & 3,350
31 & 3,268
80 & 54 \\
\hline 209 & 141 & 1,280 & & 51 & 320 & & 796 & - & 375 & 127 & 231 & 30 & . 220 & \({ }^{55}\) \\
\hline 02,248
56,64 & \begin{tabular}{|c}
10,780 \\
9,817
\end{tabular} &  & 09, 76,438 & 20, 3 & 12,063 & (00) & -24,951 & 1.570 & 12,245
15,705 & 5,005 & 10,731
11,432 & 2,480 & \(\xrightarrow{1,755}\) & 56
57 \\
\hline \(\ldots\) & ... & \(\ldots\) & \% & & & 5 & \(\cdots\) & \(\cdots\) & \(\ldots\) & \(\cdots\) & ... & \(\ldots\) & \(\because\) & \\
\hline \(\cdots\) & \(\ldots\) & \(\cdots\) & \({ }_{37}^{25}\) & 195 & 135 & \(\cdots\) & & & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & 5 & 59
60 \\
\hline , & ... & ... & 330 & \(22^{5}\) & 200 & \(\ldots\) & 50 & 50 & \(\ldots\) & .... & \(\ldots\) & \(\ldots\) & 5 & 61 \\
\hline 10, \(\begin{array}{r}463 \\ \hline 62\end{array}\) & 1,920 & 80
725 & za, wet & 23, 5 . 76 & 14,374 & 2, \(2 \times 4\) & 39,023 & \(\begin{array}{r}\text { r } \\ 1.55 \\ \hline 58\end{array}\) &  & 8,700 & \({ }_{4}+2381\) & 225 & 170 & t2 \\
\hline \({ }_{12,308}^{217}\) & 175 & 40
790 & 8, 8175 & 35
215 & 1.300 & 150 & 5, \(\begin{array}{r}105 \\ \hline 920\end{array}\) & \(800^{5}\) & 2.375 & 1,505 & 1,245 & \(\ldots\) & . & \({ }_{65}^{64}\) \\
\hline 152
023 & \begin{tabular}{l}
25 \\
86 \\
\hline
\end{tabular} & 80
127 & 88.2120 & 1,800 & & & & & 2,245 & \({ }_{801}^{105}\) & 1, 170 & \(\begin{array}{r}15 \\ 185 \\ \hline\end{array}\) & \(\ldots\) & \({ }_{\text {ct }}^{\text {ct }}\) \\
\hline 3,976 & 515 & 590 & 34,230 & 7.480 & 8,670 & 1.40 & 17,940 & 1,010 & 7,320 & 3,10 & 0,095 & \begin{tabular}{l}
185 \\
505 \\
\hline
\end{tabular} & \(\cdots\) & \({ }_{6}^{67}\) \\
\hline 36
128 & 5 & 15 & 75 & 35 & 20 & 5 & & \(\ldots\) & 10 & 15 & \(\cdots\) & \(\ldots\) & \(\ldots\) & \({ }_{70}^{69}\) \\
\hline 955 & \(3{ }_{3}^{2}\) & \({ }_{90}^{16}\) & 395
1,390 & \(\begin{array}{r}143 \\ 555 \\ \hline\end{array}\) & 102
455
4 & 45 & 1105 & \(\cdots\) & 195 & 210 & \(\cdots\) & \(\cdots\) & \(\ldots\) & 71 \\
\hline 768
6.032 & \({ }_{94}^{150}\) & 315 & 4,395
42,537 & \(\xrightarrow[\substack{1,233 \\ 9,914}]{ }\) & -691 & \({ }_{21}^{21}\) & - 2 2,394 & \({ }_{\text {co }}^{90}\) & 1,200
10.990 &  & ( \(\begin{array}{r}56 \mathrm{t} \\ 0.690\end{array}\) & 487 & 56 & \({ }_{73}^{72}\) \\
\hline 4,032 & 7,780 & 4,350 & 282,935 & -0,3,20 & 53,906 & 2,503 & 20,694 & 4,735 & 10,990
77 &  & -6,690 & -487 & 1,858 & \({ }_{74}^{73}\) \\
\hline & & & & & & & & & & & & & & \\
\hline \(\xrightarrow{13.655}\) & 190
1,830 & 1778
1,230 & \(\xrightarrow{1,2,260}\) & 2,110 & 2,731 & \(\ldots\) & 775
4,29 & \(\begin{array}{r}35 \\ 150 \\ \hline\end{array}\) & 1, \(\begin{array}{r}200 \\ \hline 180\end{array}\) & 1, 1930 & 1, \(\begin{array}{r}290 \\ \hline\end{array}\) & \(\ldots\) & \(\ldots\) & \({ }_{7}^{76}\) \\
\hline & & & & & & & & & & & & & & \\
\hline \(\cdots\) & \(\cdots\) & \({ }^{25}\) & 1,412 & \begin{tabular}{l}
155 \\
155 \\
\hline 55
\end{tabular} & \({ }^{24} 4\) & 976 & 126 & \(\cdots\) & 51 & \(\ldots\) & 75 & \(\cdots\) & 112 & 79 \\
\hline 282 & \(\because\) & \begin{tabular}{l}
30 \\
75 \\
\hline
\end{tabular} & \begin{tabular}{l}
7,866 \\
2,43 \\
\hline
\end{tabular} & & \({ }_{3} 371\) & 6,171
25 & 240
\(\mathbf{1 , 2 9 3}\) & \(\cdots\) & \begin{tabular}{l}
140 \\
085 \\
\hline 105
\end{tabular} & \(3{ }^{2} 9\) & \({ }_{271}^{100}\) & \(\because\) & 730
36 & \({ }_{81}^{80}\) \\
\hline 1,280 & 170 & 108 & 16, 326 & 3,655 & 3,724 & , 375 & 8,501 & 422 & 4,903 & 1,237 & 12,750 & 190 & 69 & 82 \\
\hline 8,752 & 1,220 & 765 & 98,829 & 23,655 & 20, 108 & 1,605 & 53,155 & 1,965 & 27, 125 & 10,425 & 22,515 & 1,125 & 306 & 83 \\
\hline
\end{tabular}

Economic Area Table 7.-FARMS, ACREAGE. VALUE, AND USE OF COMMERCIAL


FERTILIZER, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950-Continued
a sample of farms. See text]
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{Areas ta, D, and \(\bar{E}\)-Continued} & \multicolumn{11}{|c|}{Area 68} & \\
\hline \multicolumn{2}{|l|}{Tenure of operator \({ }^{\text {- }}\) Con.} & \multirow{3}{*}{Other farms} & \multirow{3}{*}{\[
\begin{gathered}
\text { Total } \\
\text { All } \\
\text { farms }
\end{gathered}
\]} & \multirow[b]{3}{*}{\[
\begin{aligned}
& \text { Full } \\
& \text { owners }
\end{aligned}
\]} & \multirow[b]{3}{*}{Part owner} & \multirow[b]{3}{*}{Managers} & \multicolumn{6}{|c|}{Tenure of operator \({ }^{1}\)} & \multirow[b]{3}{*}{Cther farms} & \\
\hline \multicolumn{2}{|l|}{Tenants-Con.} & & & & & & & & Tenar & & & & & \\
\hline Livestockshare & Other and unspecified & & & & & & A11 & Cash & Share-cash & \[
\begin{gathered}
\text { Crop-share } \\
\text { tenants and } \\
\text { croppers }
\end{gathered}
\] & Livestockshare & Other and unspecified & & \\
\hline 707 & 260 & 2,565 & 26,411 & 5,941 & 5,144 & 4 & 13,167 & 290 & 8, 399 & 2,700 & 1,403 & 375 & 2,115 & 1 \\
\hline 639 & 261 & 2,882 & 28,988 & 6,474 & 5,999 & 62 & 13,832 & 472 & 9.575 & 2,185 & 1,141 & 4,60 & 2,622 & \(\frac{1}{2}\) \\
\hline 199,314 & 39,585 & 70,750 & 5,300,100 & 807,300 & 1, 45,418 & 21,242 & 3,017,289 & 45.835 & 1,978,949 & 555,705 & 379,250 & 57,650 & 38,855 & 3 \\
\hline 168,933 & 35,888 & 70,814 & 5,34.3,898 & 819.402 & 1.542,230 & 29,313 & 2,897,720 & 74,607 & 2,065,971 & 400,455 & 284,418 & 72,275 & 53,227 & 4 \\
\hline 281.9 & 152.2 & 27.6 & 200.7 & 135.4 & 275.2 & 482.8 & 22.20 & 158.1 & 235.6 & 205.8 & 270.2 & 153.7 & 18.4 & 5 \\
\hline 264.4 & 137.5 & 24.0 & 284.3 & 226.4 & 257.1 & 472.8 & 204.5 & 158.4 & 215.8 & 183.3 & 244.3 & 157.1 & 20.3 & 6 \\
\hline 78,586 & 36,551 & 9,585 & \({ }^{7} 1.893\) & 45,547 & 74,978 & 229,019 & 82,754 & 50.912 & 84,815 & 74,825 & 94,844 & 57,888 & 6,569 & 7 \\
\hline 54,558 & 31,665 & 7,219 & 50,24.4 & 32,34, & 07,778 & 92,081 & 58,521 & 34,914 & 59,915 & 55,324 & 67,030 & 40,949 & 7,457 & 8 \\
\hline 291.51 & 258.99 & 334,63 & 3.47 .53 & 321.18 & 339.67 & 269.36 & 359.06 & 385.52 & 362.09 & 360.25 & 347.78 & 303.15 & 337.08 & 9 \\
\hline 207.23
73 & 205.35
60 & 277.31
66 & 205.47 & 238.63
70 & 263.30
80 & 189.00
61 & 273.48
78 & 257.36
69 & 276.82
78 & 282.23 & 262.04 & 241.60
61 & 349.06
63 & 10 \\
\hline 707 & 185 & 1,395 & 24,350 & 5,251 & 5,122 & \% & 23,002 & 235 & 8,394 & 1,200 & 1,403 & 270 & 935 & 12 \\
\hline 634 & 216 & 1,477 & 20,577 & 5,459 & 5,953 & 61 & 13,007 & 422 & 9,545 & 2.175 & 1,131 & 395 & 3,437 & 13 \\
\hline 140,901 & 25,355 & 20,525 & 4,287,705 & 597,354 & 1,135,337 & 24, 324 & 2,530,733 & 35,675 & 1,669,518 & 486,140 & 204,455 & 43,425 & 9,955 & 14 \\
\hline 215,859 & 23,000 & 19.233 & -,339,563 & 585.915 & 1,257,512 & 22,418 & 2,450,029 & 59,215 & 1,765,930 & 350,500 & 222, 49 & 58,525 & 17,090 & 15 \\
\hline \(\ldots\) & 5 & 695 & 715 & 140 & 20 & & \(\ldots\) & \(\ldots\) & \(\ldots\) & 35. & 2a, & ... & 555 & 26 \\
\hline \(\cdots\) & 5 & 310 & 560 & 250 & \(3{ }^{3+5}\) & \(\ldots\) & 55 & 30 & & 10 & 5 & 10 & 220 & 17 \\
\hline \(\cdots\) & \(\cdots\) & 205 & 410 & 310 & 45 & \(\cdots\) & 40 & 5 & 10 & 15 & 5 & 10 & 115 & 18 \\
\hline 5 & 25 & 130 & 7, 70 & 455 & 120 & \(\cdots\) & 140 & 15 & 35 & 80 & 5 & & 35 & 19 \\
\hline 75 & 35 & 40 & 3,405 & 1,715 & 480 & 5 & 1.195 & 15 & 560 & -00 & 125 & 45 & 10 & 20 \\
\hline \begin{tabular}{l}
355 \\
265 \\
\hline
\end{tabular} & 75 & 15 & 10.070 & 1.785 & 1,930 & 10 & 0,365 & 105 & 4,260 & 2,225 & 650 & 125 & ... & 22 \\
\hline 245
27
27 & 45 & \(\ldots\) & 2,000 & \({ }_{36} 6\) & 2,307 & 20 & 5,006 & -0 & 3,415 & 865 & 591 & 75 & \(\cdots\) & 22
23 \\
\hline 27
457 & . & \(\ldots\) & 420 & \(3!\) & & & 201 & & 114 & 45 & 37 & \(\cdots\) & \(\cdots\) & 23 \\
\hline 457 & 55 & 510 & 14, t 70 & 3,005 & 3,388 & 12 & ".815 & in 5 & 5,50\% & 1.025 & 990 & 145 & 390 & 24 \\
\hline 394 & 75 & 747 & 16.017 & 3,517 & 3,988 & 26 & 8,319 & 255 & 0,123 & 995 & 706 & 240 & 767 & 25 \\
\hline 15,855 & 1,280 & 5,720 & 371,308 & \%, 2 & 105,514 & 271 & 284, 026 & 3,745 & 122,881 & 20,480 & 33,285 & 3,635 & 4,235 & 26 \\
\hline 11,811 & 1,400 & 7,423 & \(34.3,053\) & 75,08+ & 104,739 & \(4 \times 6\) & 170.0.4.45 & 4,175 & 125,874 & 18,115 & 20,251 & 0.130 & 7.735 & 27 \\
\hline & & 280 & -237 & \(\cdots\) & 558 & & 1,170 & & 730 & 255 & 2 t 0 & & 125 & 28 \\
\hline 111 & 40 & 170 & 2,404 & 4 & 549 & 4 & 1,200 & 30 & 934 & 275 & 82 & 4.5 & 101 & 29 \\
\hline 2,800 & 1,000 & 6,935 & 29,910 & 5,892 & 15,897 & 1,121 & 24,040 & 200 & 15,090 & 5,745 & 3,240 & 165 & 1,340 & 30 \\
\hline 3,395 & -95 & 2,480 & 54,063 & -, +2\% & 15,221 & 785 & 20,220 & 270 & 17,079 & 3,600 & 3,531 & 1,740 & 4,220 & 31 \\
\hline 65 & 15 & 135 & 1,269 & 151 & 317 & 5 & 640 & \(\ldots\) & 410 & 205 & 120 & 5 & 55 & 32 \\
\hline 2,165 & 250 & 1,685 & 2R,408 & \(\therefore 2+1\) & 9, \(1 \mathrm{c}^{7}\) & 105 & 15,765 & \(\because\) & 10,085 & 2,365 & \(\therefore 295\) & 20 & 410 & 33 \\
\hline & 15 & 150 & 1,14 & 235 & 271 & & 565 & 20 & 340 & 160 & 45 & 10 & 75 & 34 \\
\hline 035 & 750 & 5,250 & 21,502 & 3.731 & 6,730 & 1.036 & B,875 & 200 & 5,005 & 2,880 & 645 & 145 & 930 & 35 \\
\hline 246 & 45 & 520 & -, 114 & 1,113 & 1.029 & 22 & 1,576 & 50 & 920 & 235 & 326 & \(\div 5\) & 375 & \(3 E\) \\
\hline 17.096 & 2.575 & 12.070 & 170,822 & \(30.50]\) & 48.253 & 2,781 & 74, 185 & 1,170 & 45,335 & 7,610 & 18,190 & 2,380 & 8,540 & 37 \\
\hline & 15 & 280 & 1,330 & 3 t 2 & 378 & \(\ldots\) & 471 & 10 & -245 & 70 & 111 & 35 & 120 & 38 \\
\hline 2,040 & 1,190 & 5,770 & 31,683 & 7,850 & 12,718 & \(\cdots\) & 10,45 & 340 & -, 535 & 1,780 & 3.110 & 680 & 1.670 & 39 \\
\hline 241 & 85 & 780 & 7,365 & 1,592 & 2,438 & 21 & 3,752 & 85 & 2,482 & 685 & 407 & 95 & 500 & 40 \\
\hline 10,087 & 5,055 & 9.005 & 177,516 & 39.782 & -6,725 & 1,630 & 83,0047 & 1,555 & 52,368 & 13,005 & 13.234 & 3,485 & 5,730 & 41 \\
\hline \({ }_{8}^{51}\) & 10 & 50 & 1,257 & 140 & 330
0.955 & 4 & \begin{tabular}{|}
701 \\
12,120
\end{tabular} & [ 5 & 4, 40
7,235 & 100
2,010 & 136
2.635 & 10
205 & 25 24 & 42 \\
\hline \(84^{\sim}\) & 375 & 555 & 22.01: & 3.06 & 0,955 & - & 12,110 & & 7,235 & 2,010 & 2.635 & 205 & 240 & 4 \\
\hline \(\begin{array}{r}9.935 \\ \hline 707 \\ \hline 8\end{array}\) & 3,130 & 10,725 & 211.162 & 41,595 & 51,974 & 1.095 & \(\begin{array}{r}109,113 \\ 13,012 \\ \hline 18\end{array}\) & 2,1.50 & 69,222
8,396 & \(\begin{array}{r}20,945 \\ \hline 700\end{array}\) & \(\begin{array}{r}13,436 \\ \hline 1,203\end{array}\) & 3,360
270 & 7.385
1.165 & 45 \\
\hline 707
639 & 185
231 & 1,630
1,827 & 22,801
27,387 & 5.400 & 5,134
5,973 & 61 & \begin{tabular}{|l|}
13,012 \\
13.727
\end{tabular} & 245
41 & \(8,39 \%\)
4,565 & 2,700
2,180 & 1,4,231 & 270
410 & 1,165
1,802 & 46 \\
\hline 159,556 & 27,635 & 33,190 & 4,708,923 & 681,510 & 1,256, 1488 & 15,136 & 2,-39,399 & 20,620 & 2,807,459 & 512,365 & 331,180 & 47,745 & 15,530 & 48 \\
\hline 131,005 & 25,295 & 29,136 & \(4,-56.077\) & 008,50.1 & 1,377,471 & 24, 149 & 2,657,384 & t3, 6 比 & 1,708,883 & 372,215 & 240.231 & 60, 395 & 29.054 & 49 \\
\hline 682 & 140 & 1,555 & 21.508 & 4.071 & -. 5777 & 33 & 11,172 & 230 & 7,089 & 1,730 & 1,288 & 235 & 1,115 & 50 \\
\hline 624 & 136 & 2,017 & 25.023 & 5.054 & 5,588 & \(\therefore\) & 12,225 & 420 & 8,859 & 1,495 & 1,056 & 395 & 1.617 & 51 \\
\hline 43,038 & 8.920 & 26,795 & 719.04 & 153.007 & 200,492 & \(\cdots, 68{ }^{\circ}\) & \(3-2.358\) & 0.470 & 220,584 & 41.095 & 24,709 & 9,500 & 18,505 & 52 \\
\hline 39,830 & 7,155 & 30,411 & 719,232 & 168,233 & 198,352 & 3,213 & 320.939 & 10,910 & 222,820 & 34,610 & 48.049 & 10,950 & 21,895 & 53 \\
\hline 271 & 50 & 730 & 5,000 & 1,373 & 1,293 & 22 & 2,837 & co & 1.055 & 280 & 372 & . 70 & 475 & 54 \\
\hline 286 & & 68 ? & 5.976 & 1, en & 1,253 & 29 & 2,291 & +110 & 1,613 & \(\begin{array}{r}270 \\ -390 \\ \hline\end{array}\) & \(\begin{array}{r}373 \\ 27 \\ \hline 300\end{array}\) & 3. 1250 & 10.526 & 55
56 \\
\hline 19,736 & 3,765 & 17,840 & 202,505 & \(\pm\) & 59, 271 & 2,781 & 85,130
\(84, \ldots 4\) & 1,510
3,960 & 49,870
49,545 & 2,390
0,355 & 21,300
18,227 & 3,060
3,360 & 10.210
9,515 & 56
57 \\
\hline 28,072 & 4.045 & 14,463 & 220,125 & t-0,031 & 60,113 & 2,017
\(\ldots\) & \(84, \ldots 7\) & \(\begin{array}{r}3,960 \\ \cdots \\ \hline . .\end{array}\) & 49,545 & \(\square, 355\)
\(\cdots\) & 18,227
\(\cdots\) & 3,360
\(\ldots\) & 9,515 & 57
58 \\
\hline \(\cdots\) & \(\cdots\) & ' \({ }_{5}\) & \(\cdots{ }^{\text {a }}\) & ... & \(\cdots{ }_{5}\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\ldots\) & \(\cdots\) & \(\ldots\) & \(\cdots\) & \(\cdots\) & 59
59 \\
\hline \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\because\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & 60 \\
\hline \(\cdots\) & & & & & & \(\ldots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\ldots\) & \(\cdots\) & \(\cdots\) & & \\
\hline 230
8,835 & 35
2,390 & 40
490 & 4,4,081 & 616
17.910 & - 974 & 1,827 & -2,362 & 25
800 & 1,486
\(-9,785\) & [ \(\begin{array}{r}\text { 4, } 35 \\ 17,045\end{array}\) & 3.31
12.215 & 1,935 & \(\begin{array}{r}35 \\ 130 \\ \hline\end{array}\) & 62
63 \\
\hline & & & & & & & & & & & & & & \\
\hline 120
0,460 & - 220 & 45 & 1,263
78,45 & 14,200 & 12,490 & 10
250 & \(\begin{array}{r}4.020 \\ \hline 9.025\end{array}\) & 2,240 & 30,020 & 80
7,265 & 160
9,615 & 10
875 & 15
80 & 64
65 \\
\hline 106 & 20 & 35 & 3,001 & 706 & 783 & 16 & 1,462 & 15 & 995 & 200 & 216 & 35 & 35 & 66 \\
\hline 697 & 105 & 19 & 20,200 & -,584 & 7.439 & 183 & 11,978 & 155 & 7.906 & 1,745 & 2,837 & 335 & 76 & 67 \\
\hline 2,940 & 600 & 230 & 86,118 & 17,035 & 23,638 & \(8 \times 5\) & 4,300 & 800 & 20,225 & 8,555 & 7,235 & 985 & 300 & 68 \\
\hline & \(\ldots\) & 20 & & 130 & 167 & 5 & 275 & \(\ldots\) & 185 & 45 & 40 & 5 & 15 & 69 \\
\hline 121 & ... & 27 & 2,400 & 574 & 578 & 20 & 1,205 & \(\ldots\) & 905 & 70 & 220 & 10 & 24 & 70 \\
\hline 760 & ... & 225 & 11,220 & 2,520 & 3,336 & 40 & 5,225 & \(\ldots\) & 3,550 & 595 & 880 & 200 & 105 & 71 \\
\hline 422 & 90 & 385 & 14, 4.4 & 2,840, & 3,439 & 33 & 7,887 & 120 & 4,889 & 1,685 & 1,038 & 155 & 245 & 72 \\
\hline 4,208 & 515 & 746 & 135,172 & 20,304 & 39,591 & 873 & 74,072 & 910 & -4,856 & 15,208 & 11,64 & 1,454 & 272 & 73 \\
\hline 28,745 & 4,165 & 7,220 & 974,427 & 139,058 & 264,779 & 3,285 & 565,130 & 7,685 & 345,890 & 121,205 & 80,255 & 10,195 & 2.165 & 74 \\
\hline 291 & 75 & 75 & 5,281 & 803 & 1,574 & 11 & 2,813 & 20 & 2,713 & 705 & 340 & 35 & 20 & 75 \\
\hline 1,057 & 208 & 90 & 22,712 & 3,231 & 7.390 & 72 & 12,979 & 64 & 7,142 & 3,038 & 1,618 & 118 & 40 & 76 \\
\hline 8,535 & 2,570 & 905 & 150,738 & 19.080 & 49,601 & 635 & 81,247 & 345 & 47,057 & 22,325 & 10,630 & 890 & 175 & 77 \\
\hline 5 & \(\ldots\) & 15 & & 85 & 77 & , & 95 & \(\cdots\) & 60 & 30 & 5 & \(\cdots\) & 40 & 78 \\
\hline 10 & \(\ldots\) & 12 & 1,280 & 402 & 34. & 290 & 228 & \(\ldots\) & 140 & 58 & 30 & \(\ldots\) & 22 & 79 \\
\hline 200 & \(\cdots\) & 30 & 7,424 & 1,450 & 2.047 & 1,907 & 1,925 & \(\because\) & 1,010 & 550 & 365 & \(\cdots\) & 95 & 80 \\
\hline 140 & 35 & 80 & 6,564 & 1,277 & 1.518 & 11 & 3,713 & 55 & 2,438 & 630 & 515 & 75 & 45 & 81 \\
\hline 992 & 240 & 222 & 47.715 & 8,405 & 10,926 & 42 & 28,249 & 340 & 20,976 & 3,152 & 3,153 & 628 & 93 & 82 \\
\hline 5,445 & 990 & 875 & 253,834 & 43,000 & 63,953 & 655 & 245,776 & 2,840 & 95,601 & 23,935 & 20,170 & 3,230 & 450 & 83 \\
\hline
\end{tabular}

Economic Area Table 7.-FARMS, ACREAGE, VALUE, AND USE OF COMMERCIAL


FERTILIZER．BY TENURE OF OPERATOR：CENSUSES OF 1954 AND 1950－Continued
a sample of farms．See text］
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{Areas 7 and F －－Continued} & \multicolumn{11}{|c|}{Ares 8} & \\
\hline \multicolumn{2}{|l|}{Tenure of operator \({ }^{\text {2 }}\)－Con．} & \multirow[b]{3}{*}{Other fartis} & \multirow[b]{3}{*}{\[
\begin{gathered}
\text { Total } \\
\text { all } \\
\text { farms }
\end{gathered}
\]} & \multicolumn{9}{|c|}{Tenure of operator \({ }^{2}\)} & \multirow[b]{3}{*}{Cther farms} & \\
\hline \multicolumn{2}{|l|}{Tenanta－Con．} & & & \multirow[b]{2}{*}{Full owners} & \multirow[b]{2}{*}{Part owners} & \multirow[b]{2}{*}{Managers} & \multicolumn{6}{|c|}{Tenants} & & \\
\hline Livestock－ share & Other and un－ specified & & & & & & Als & Cash & Share－cash & Crop－share tenants and croppers & Livestock－ share & Other and un－ specified & & \\
\hline 162 & 221 & 3，232 & 12．549 & 3，327 & －．，2e3 & 2 & 1.353 & 20 & \(\therefore 21\) & －31 & 101 & 90 & 3.585 & 1 \\
\hline 155 & 221 & 3，299 & 14.014 & 3.827 & 4.063 & 12 & 1.311 & 55 & 830 & Tote & 120 & 140 & 4，211 & 2 \\
\hline 39，791 & 39，530 & 132，103 & 1．782：42\％ & 420.695 & 34，－5im & 1，400 & 2－5，350 & 2.525 & 81.950 & 147，950 & 29.830 & 13，095 & 147， 525 & 3 \\
\hline 28，450 & 29，987 & 126，431 & 2，777，479 & 207，231 & \(8 \mathrm{Ba5}, 0 \mathrm{mma}\) & 5，457 & 35，433 & 5.710 & 200，185， & 130，873 & 3r，bris & 15，000 & 185，09t & 4 \\
\hline 247.2
183.5 & 178.9
135.7 & 41.9
38.3 & 142.0
126.8 & 123．4．0． & 217.2
203.1 & 1，400．0 & 203.5 & 126.2 & 199.4
193.0 & 20．4．7 & 295.3 & 145.5
107.1 & 41.2
4.4
4.0 & 5 \\
\hline 30，457 & 22，510 & 6，145 & 14，， 04.3 & 13．3tm & 25，078 & 140，000 & 12， \(\mathrm{F}_{\text {－}}\) & 25，1－5 & 28，693 & 18，331 & －8，385 & 15，708 & 4，512 & 7 \\
\hline 17，275 & 11，626 & 5，671 & 9，085 & ＂．780 & 12，075 & 42， 545 & 12，935 & 8，382 & 21，777 & 11，400 & 2．．480 & 7，483 & 3，3nt & 8 \\
\hline 123.68 & 130.05 & 141.73 & 93．52 & ＋t．3c & 90，\({ }^{\circ}\) & 104.00 & 72.52 & 126.20 & 92.00 & －29．93 & \(\bigcirc 9.90\) & 97.99 & 102.37 & 9 \\
\hline 92.21 & 79.18
75 & 143．18 68 & 70．3t & －1． 28 & n8．41 & 102.59
100 & 65． \(\mathrm{B}^{\text {8 }}\) & 80．\％ 100 & 03.53
83 & 63.36
90 & 72.59
85 & \(\begin{array}{r}7 \times .57 \\ \hline 89\end{array}\) & 80.72 & 10 \\
\hline 250 & 186 & 1．422 & 10．38： & \(\therefore \mathrm{Cl}^{70}\) & ．， 83 & 1 & 1，343 & 20 & 421 & 731 & 201 & Tf & 1，900 & 22 \\
\hline 255 & 186 & 1．903 & 11，比边 & 3，062 & －，0：8 & 12 & 1， \(\mathrm{E}^{\prime \prime}\) & 40 & 825 & 7 n ¢ & 120 & 120 & 2，315 & 2.3 \\
\hline 24，540 & 23，955 & －5，6，19 & 1．05\％，3\％ & －125，12？ & t12，43．4． & 08 &  & 1，825 & 55，035 & 99，449 & 10，560 & 7，960 & 48，085 & 1. \\
\hline 18，135 & 26，450 & 31，722 & 9 Cy ， t 5 5 & 149，032 & 491，383 & \(\therefore .567\) & 22，，＋53 & 3， 595 & 105， 2 E5 & 85，028 & 21，230 & 9,245 & 52，020 & 15 \\
\hline \(\cdots\) & \({ }_{5}^{5}\) & \begin{tabular}{l}
2.55 \\
400 \\
\hline
\end{tabular} & 815 & 20．0 & \(\cdots\) & \(\cdots\) & 20 & \(\ldots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & 10 & 570
490 & 16 \\
\hline \(\cdots\) & 26 & 2 C & Fu & its & 12.5 & \(\ldots\) & 30 & \(\cdots\) & 10 & 15 & 5 & \(\cdots\) & 340 & 18 \\
\hline \(\ldots\) & 15 & 370 & 1.125 & \(4{ }^{4} 5\) & 240 & \(\ldots\) & 85 & 5 & 30 & 45 & \(\cdots\) & 5 & 355 & 19 \\
\hline 25 & t5 & 170 & 7， 0.05 & \％ & 1，130 & \(\cdots\) & \(3 \times 0\) & 10 & 100 & 200 & 20 & 30 & 210 & 20 \\
\hline 95 & 70 & 35 & 3，014 & \(n 0\) & 1，850 & \(\ldots\) & 125 & 5 & 225 & 31.5 & 50 & 20 & 25 & 21 \\
\hline 31 & 10 & 1 & 1，23c & \(13^{\circ}\) & \(3^{3-1}\) & ； & 222 & \(\cdots\) & 45 & 146 & 21 & 10 & ． & 22 \\
\hline ．．． & － & 1 & 28 & 10 & 11 & 1 & 6 & \(\cdots\) & 1 & ．．． & 5 & ．．． & \(\ldots\) & 23 \\
\hline 9 \％ & \(\checkmark 5\) & \％ot & ． 535 & \(\therefore \therefore .\). & 3.124 & \(\cdots\) & \(\cdots 32\) & 10 & 200 & 391 & 71 & co & 1.555 & 24 \\
\hline 90 & 75 & 872 & 8.805 & \(\therefore 551\) & 3，055 & \(1{ }^{\prime}\) & 1．1885 & 30 & 490 & \({ }_{5}^{5040}\) & 4.5 & \({ }^{55}\) & 2.002 & 25 \\
\hline 2，840 & 1． 515 & 5， 204 & ＜36， 451 & Y，it 4.8 & 110，898 & & 23，885 & 100 & 5，310 & 12.320 & 3，935 & 2，320 & 29，200 & 26 \\
\hline 2，380 & 1，530 & 12，318 & －5，886 & \(\cdots, 195\) & 111．08？ & 1，3．4 & 2，\(\times 1\) & 405 & 14，845 & 13.655 & 3，880 & 1，915 & 37，345 & 27 \\
\hline 4 n & \(\square 5\) & 2 B & 3，064 & 823 & 1．14 \({ }^{\text {d }}\) & ． & \(\bigcirc 3\) & － & 91 & 276 & \(3 E\) & 25 & 075 & 28 \\
\hline 55 & 20 & \({ }^{73} 3\) & \(4{ }^{4} 3^{\prime \prime}\) & 1，20 & 1，198 & 0 & －5 & 10 & 250 & 335 & 35 & 45 & 1，091 & 29 \\
\hline 910
940 & 2，330 & 12．20t & 23， 3 ，a， 3 & 20， 81 & 31，417 & Qtin & 10,230
31,000 & \(\begin{array}{r}15 \\ 225 \\ \hline\end{array}\) & 2，125 & 0，235 & 1,090
\(\therefore, 050\) & 605
1,050 & 25，080
25,825 & \({ }_{31}^{36}\) \\
\hline & 50 & 450 & 1．11t & 3.5 & 41 & \(\cdots\) & 165 & 5 & 55 & ， & 15 & 15 & 135 & 32 \\
\hline 500 & 955 & c． 465 & \(\cdots\) & － 334 & 12，0it！ & \(\ldots\) & \(4 .+20\) & \(2{ }^{\text {c }}\) & 1.550 & \(2, . .10\) & 500 & 145 & 1，in5 & 33 \\
\hline 21 & 25 & 431 & 8，184 & 49. & & \(\ldots\) & 243 & & 4 & 1 100 & 22 & 10 & \(55^{56}\) & 34 \\
\hline 430 & 375 & ， 11 & \(5_{4, ~ 8, ~ 829 ~}^{4}\) & 14，\({ }^{\text {a }}\) ， & 14，355 & & 0,210 & ．．． & 1，165 & 4.015 & 570 & 460 & 13，615 & 35 \\
\hline 70 & 5 & 48t & 3，515 & 1，001 & 1，52， & 1 & \(-21\) & St & － 110 & －245 & 40 & 15.5 & 570 & \(3 t\) \\
\hline 4，095 & 4，385 & 1－4． 5 & －，3 3 & 11， 12 & 7． \(3 \times 5\) & as & 12． 28.5 & 360 & 1，735 & 6，000 & 1，625 & 45 & 10.705 & 37 \\
\hline 56 & － 75 & & 3，＂11］ & 1，7131 & 1，＋6． & \(\ldots\) & & \(\cdots\) & 115 & sto & & 15 & 205 & 38 \\
\hline 2，480 & 2.575 & 16.973 & 89，59te & 2，304 & ．．．，728 & \(\ldots\) & 13， 019 & \(\ldots\) & 3，600 & \({ }^{7}\) ． 36 m & 1，725 & 320 & 10.280 & 39 \\
\hline 81 & 115 & 1.19 & \(3,4 \times\) & 3 l & 1．284 & 1 & \(\cdots 1\) & \(\ldots\) & 201 & 275 & 45 & 20 & 8ro & 4 \\
\hline 2，094 & 3，895 & 19，05＊ & 12， 4 ＋ 3 & 2.319 & －\(\rightarrow\) ， 19 & 350 & \(\ldots\) & \(\ldots\) & 4.775 & －， 05.5 & 2.725 & 305 & 24，010 & 41 \\
\hline 25 & 15 & 131 & \({ }^{4} 4_{6}\) & 17 & 251 & 1 & \(\pm 5\) & \(\cdots\) & 20 & 25 & 15 & ， 5 & ¢ 6 & 42 \\
\hline 845 & 325 & 1，31＊ & マ， 8 85 & AP & \(\cdots 10\) & 15 & ． F TC & \(\ldots\) & 220 & －50 & 225 & 45 & r．5 & \(-3\) \\
\hline 156 & 210 & 2，287 & 12． 1 Tom & & －M， & 1 & 2.43 & 20 & \(-11\) & 276 & 41 & 85 & 3，420 & 4 \\
\hline 1，920 & 1，845 & 14.004 & 14， 4,45 & 44， 985 & 1790 & \(1 \cdot 3\) & 11，362 & 225 & 0．780 & 20.947 & 2，300 & 1，110 & 20，205 & 45 \\
\hline 150 & 186 & \(2,20 \cdot\) & 11，407 & ，14， & －． 2 23 & 2 & 1．m \({ }^{\text {a }}\) & 20 & 411 & 731 & 101 & 80 & 2，\({ }^{\text {，}}\) ， 0 & 46 \\
\hline 155 & 290 & 2，364 & 12， 0 an & 3， 517 & \(4 . \mathrm{Cm} \mathrm{C}^{\text {a }}\) & 1. & 1，渂 & ＋ & 330 & 780 & 120 & 120 & 3，310 & 47 \\
\hline 28，302 & 22.810 & tu． 29. & 1，31，51： & 48.28 & －2， 3 ， 2 & c8＂ & －15， & 1，＇20］ & 13，000 & 118，194 & 21，205 & 10，885 & 92， 365 & 48 \\
\hline 21，955 & 20.175 & 56，0tic & 1，359，580， & N10． 593 & （48，158 & \(\cdots, \cdots\) & 28．0．3 & \(\cdots 2\) & 12e． 5.5 & 11．1．093 & 27，000 & 12.120 & 115，590 & 49 \\
\hline 14.5 & 174 & 1.972 & 10，403 & 2．80， & 3，440 & & 1，183 & 25 & 401 & 001 & 9 & 70 & 2，480 & 50 \\
\hline 145 & 181 & 2.228 & 12，234 & \(3+\cdots\) & 3，908 & \(\therefore\) & 1.190 & 55 & －73 78 & \(5^{511}\) & 105 & \({ }^{90}\) & 3，154． & 51 \\
\hline 9，929 & 9.795 & 39.324 & 012.317 & \(111^{6} \cdot 8.13\) & 29，＇11 & \({ }_{5}^{5} 50\) & 4.320 & 4.0 & 13，8201 & 23，74： & 3.175 & 3，100 & 53，915 & 52 \\
\hline 0,065
106 & 6.280
110 & \(\begin{array}{r}29,892 \\ \hline 1,257\end{array}\) & －202， 3 3， & 124． 1,28 & 1E1， \(31 . \ldots\) & 1，\({ }^{5}\) & ct． 8.80 & 535
5 & \(\begin{array}{r}30,900 \\ \hline 191\end{array}\) & \(\begin{array}{r}23,415 \\ \hline 000 \\ \hline 0.05\end{array}\) & 8，830 & \(\begin{array}{r}2,220 \\ \hline 30\end{array}\) & 67,765
2,05 & 53
54 \\
\hline 100 & 110 & 1，263 & ¢，¢，＋0． & ，\(=-2\) & Suel & & \(\square_{0}\) & \(1{ }^{\circ}\) & 400 & 397 & 90 & 50 & 1，360 & 55 \\
\hline 6，575 & 6.980 & 31，728 & 1－0， 01 & ［3， 4.5 & 80， 31 & 201 & 23.924 & 3.0 & －7，335 & 2－4， 15 m & 3.350 & 795 & 20.985 & 56 \\
\hline 3，415 & 4.010 & 29，088 & 1－7，3．3 & －．，+45 & \(\cdots\), & \(\cdots 20\) & 36．430 & S－5 & 15，505 & 9.341 & 3.740 & 620 & 22.451 & 57 \\
\hline \(\cdots\) & ．\(\cdot\) & & & & & \(\cdots\) & ．．． & \(\cdots\) & ．．． & ．．． & ．\(\cdot \cdot\) & \(\cdots\) & ．．． & 58 \\
\hline \(\cdots\) & \(\cdots\) & 30 & \(\cdots\) & iu & \(\ldots\) & \(\cdots\) & \(\cdots\) & \(\ldots\) & \(\ldots\) & \(\cdots\) & \(\ldots\) & \(\ldots\) & \(\cdots\) & 6C \\
\hline \(\cdots\) & \(\cdots\) & \(\ldots\) & \(\cdots\) & & \(\ldots\) & \(\ldots\) & \(\cdots\) & \(\ldots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & E1 \\
\hline 1，45 & 31
820 & 140
2,145 & 1，7e5 &  &  & \(\cdots\) & \(\begin{array}{r}265 \\ \hdashline 9\end{array}\) & \(\begin{array}{r}10 \\ \times 50 \\ \hline\end{array}\) & 79
2.155 & 135
3.385 & 30
705 & \(\ldots\) & 40
905 & 62
63 \\
\hline \(\begin{array}{r}125 \\ \hline\end{array}\) & 225 & 25
350 & 7.221 & － & 3， 3000 & \(\cdots\) & 1，620 & \(\cdots\) & \({ }^{20}\) & 825 & － & \(\ldots\) & 20
230 & ¢ 6 \\
\hline 21 & 21 & 11. & －10 & －3， & 335 & \(\cdots\) & tol & \(\ldots\) & 20 & 15 & 25 & \(\ldots\) & 85 & \({ }^{6}\) \\
\hline 60 & 82 & \(23 t\) & 2，500 & 335 & 1，132 & \(\ldots\) & 200 & \(\cdots\) & 55 & 00 & 165 & & 254 & 67 \\
\hline 575 & －00 & 940 & 17．993 & 0.813 & \(\cdots 5\) & \(\cdots\) & 1，785 & \(\cdots\) & 430 & 340 & 1，01． & \(\cdots\) & 1，600 & \(6{ }_{6}\) \\
\hline 5 & \(\cdots\) & － & & & & 1 & & \(\cdots\) & 5 & 10 & ．．． & \(\ldots\) & 30 & 69 \\
\hline \({ }_{50}^{5}\) & \(\cdots\) & \({ }_{54}^{84}\) & \(\begin{array}{r}730 \\ 4.7 .5 \\ \hline\end{array}\) & 268
2.305 & \(\begin{array}{r}332 \\ 2.305 \\ \hline 3\end{array}\) & 10 & \begin{tabular}{l}
1.8 \\
\hline 1.80 \\
\hline
\end{tabular} & \(\cdots\) & to & 200 & \(\ldots\) & \(\cdots\) & 179 & 71 \\
\hline & \(\cdots\) & & 4，3，30 & & & & & & & & & & & \\
\hline 211
557 & 131
405 & 1，008 & 8，380 & 2.127
-.202 & 3.853
14.65. & \(\cdots\) & 1，108
5,104 & 115 & 2， 28.84 & 6024
2,920 & \(\begin{array}{r}8 \mathrm{st} \\ \text { 402 } \\ \hline 0 .\end{array}\) & 21.5 & 1.240
2,082 & 72
73 \\
\hline 6，390 & 4，905 & 12，915 & 459，352 & 7－782 & 220.320 & 300 & 09，390 & 9.40 & 22，130 & 37.545 & 5,446 & 3，405 & 24.500 & 74 \\
\hline 91 & 81 & 175 & 4.55 & 2，170 & \(\therefore\) 二 \(=28\) & － & 092 & \(\ldots\) & 251 & 35 & 55 & 30 & 280 & 75 \\
\hline 2277 & 362 & 230 & 12，438 & 2，879 & 7.036 &  & 1，045 & \(\ldots\) &  & & ＋170 & \(\leq 0\) & 24.205 & 76 \\
\hline 3，616 & 2，650 & 2，585 & 120，890 & 21，955 & 70.085 & \(2^{\prime \prime}\) & 26．268 & \(\cdots\) & 5，945 & \(\cdots, 0.3\) & \(\therefore 315\) &  & 2,495 & 77 \\
\hline 10 & \(\cdots\) & 32 & 135 & \(\therefore 5\) & 45 & ．．． & 25 & \(\ldots\) & \(\ldots\) & 5 & 20 & \(\ldots\) & 10 & 78 \\
\hline 0.2 & ．．． & 50 & 333 & 147 & 148 & \(\cdots\) & 34. & \(\cdots\) & \(\ldots\) & ＋ & 23 & \(\cdots\) & \(\stackrel{4}{5}\) & 79 \\
\hline 510
20 & \(\cdots\) & 330
131 & 2,320
2,228
0 & 1，125 & \(\begin{array}{r}420 \\ 1.252 \\ \hline\end{array}\) & \(\cdots\) & 250
320 & \(\cdots\) & 235 & 175
130 & －5 & \(\cdots\) & \(\begin{array}{r}25 \\ 130 \\ \hline\end{array}\) & 80
51 \\
\hline 20
20 & 40 & & 2,288
0,802 & 2， 1025 & 1，152 & 3 & 8205 & 8 & 30 O & \(30^{\circ}\) & 4 & \(\pm\) & 24 & 51
32 \\
\hline 225 & 1，475 & 1，705 & 63，830 & 25，425 & 36，290 & 20 & 20．300 & 220 & 4.240 & －，000 & 1，100 & 310 & 1，835 & 83 \\
\hline
\end{tabular}

Economic Area Table 7.-FARMS, ACREAGE. VALUE, AND USE OF COMMERCIAL
Data are based on reports for only

"Data are given by tenure of operator for connercial farms only.

FERTILIZER, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950-Continued
a sample of farms. See text]
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|c|}{Area \({ }^{\text {a }}\) Continued} & \multicolumn{11}{|c|}{Area 10} & \\
\hline \multicolumn{2}{|l|}{Tenure of operator \({ }^{3}\) - Con.} & \multirow{3}{*}{\[
\begin{aligned}
& \text { other } \\
& \text { farms }
\end{aligned}
\]} & \multirow{3}{*}{\[
\begin{aligned}
& \text { Total } \\
& \text { a11 } \\
& \text { farms }
\end{aligned}
\]} & \multirow[b]{3}{*}{Full owners} & \multirow[b]{3}{*}{Part owners} & \multirow[b]{3}{*}{Managers} & \multicolumn{4}{|c|}{Tenure of operator \({ }^{1}\)} & & & \multirow[b]{3}{*}{\(\underset{\substack{\text { Cuher } \\ \text { farms }}}{ }\)} & \\
\hline \multicolumn{2}{|l|}{Tenants-Con.} & & & & & & & & Tena & & & & & \\
\hline L. vestockshare & Other and unspecified & & & & & & A11 & Cssh & Share-cash & \[
\begin{gathered}
\text { Crop-share } \\
\text { tensnts and } \\
\text { croppers }
\end{gathered}
\] & Livestack share & Other and unspecified & & \\
\hline 158 & 101 & 1,936 & 8,322 & 2,183 & 2,275 & \(?\) & \(\cdots\) & 45 & 90 & 335 & 5 & 24 & 3.280 & 1 \\
\hline 203 & 220 & 2,330 & 14,55. & 2,479 & 1,912 & 10 & 095 & 45 & 165 & 345 & t5 & 75 & 5,455 & 2 \\
\hline 47,523 & 12,689 & 71,246 & 999,423 & 207,030 & 457,60\% & u,274 & 122,892 & 7.150 & 13,005 & 6-, 375 & 1t, 452 & 12,410 & 142,560 & 3 \\
\hline 50,311 & 18,865 & 91,085 & 1,034, 56E & 2T0,39t & 3't, 575 & 14,02 & 132, 275 & 5.205 & 29,425 & 4, 730 & 21,865 & 11,490 & 240,195 & 4 \\
\hline 300.8 & 125.5 & 36.8 & 120.1 & 122.3 & 201.2 & 1322.7 & 213.6 & 158.9 & 211.2 & 186.0 & 322.6 & 47.3 & 43.5 & 5 \\
\hline 24.8 & 157.2 & 39.1 & \(9 . .2\) & 109.1 & 197.0 & 12.2 .7 & 191. & 117.0 & 178.3 & 187.6 & 336.4 & 153.2 & 4.0 & 6 \\
\hline 41,953 & 14,921 & 4.802 & 11,36.8 & 23,238 & 10, 3 5, & - 3 , 14 & 21,938 & 8.880 & 25,543 & 19,015 & 29,339 & 23,128 & 4,629 & 7 \\
\hline 26,43 & 20,620 & 4,34,3 & ',12.4 & 8,100 & 13,002 & t2,819 & 11.60) & \(\cdots, 9,21\) & 10,002 & 11,063 & 18,914 & 11,227 & 3,871 & \\
\hline 143.70 & 171.18 & 126.47 & 90.78 & 201.38 & 78.91 & 1 13.81 & 95.2 & s3.ti & 124.71 & 105.00 & 96.45 & 37.04 & 101.19 & 9 \\
\hline 100.37
90 & 132.17
.0 & 106.22
72 & 73.01
81 & 7.03
83 & +1.0.94 & (4.45 & 63.05
8.4 & 4 & 60.30 & 67.71 & 56.06
100 & 72.80
02 & 85.08
80 & 10 \\
\hline 148 & 76 & 920 & ,235 & 1, 258 & 2,2\% & \% & 5 t 2 & 4 & \(\pm 0\) & 360 & 51 & 21 & 2,235 & 12 \\
\hline 203 & 100 & 1,385 & e,520 & 2,188 & 1,9,7 & 10 & ¢85 & \(\cdots\) & 105 & 345 & 45 & 70 & 3,730 & 13 \\
\hline 28,228 & 7,924 & 20,265 & \(52 \cdot 81\) & 22, 20 & 2re, 0 \% & 3,2t0 & -5, 5,20 & 3,-3: & 13,230 & --,750 & 9,932 & 3,220 & 43,510 & 14 \\
\hline 30,532 & 12,205 & 24.910 & -85, 361 & 121, & 213,092 & 2,2t5 & 14,230 & 1,235 & 20,550 & 3n,745 & 12,000 & 7,000 & 69,330 & 15 \\
\hline \(\cdots\) & & 265 & 497 & 1.1. & 1. & \(\cdots\) & & \(\cdots\) & \(\cdots\) & & \(\ldots\) & \(\ldots\) & 835 & 16 \\
\hline 5
5 & 5 & 245
170 & 795
655 & 200 & 30 & \(\cdots\) & 5 & \(\cdots\) & 5 & \(\cdots\) & \(\cdots\) & \(\cdots\) & 55. & 17 \\
\hline & 20 & 105 & 1,090 & 230 & ztu & \(\cdots\) & 5 & \(\cdots\) & \(\cdots\) & 35 & , & \(\cdots\) & 355 & 18 \\
\hline 10 & 15 & C5 & 1,735 & -00 & 825 & \(\cdots\) & 20 & 15 & 30 & 105 & 10 & 10 & 135 & 20 \\
\hline 50 & 15 & 10 & 1,23 & 231 & 7 & \(\cdots\) & 200 & 15 & 25 & 135 & 15 & 10 & 10 & 21 \\
\hline 02 & 10 & \(\cdots\) & 515 & 8 B & 320 & \(\ldots\) & 115 & \(\cdots\) & 25 & 70 & 20 & \(\cdots\) & \(\cdots\) & 22 \\
\hline \(\bigcirc\) & 1 & \(\ldots\) & 20 & 2 & In & \(z\) & 2 & \(\ldots\) & \(\ldots\) & \(\ldots\) & 1 & 1 & ... & 23 \\
\hline 128 & 45 & 550 & -, 54, & \(\because 393\) & 1, \({ }^{4} 4\) & \(\therefore\) & 200 & 25 & 50 & 155 & 40 & 20 & 1,405 & 24 \\
\hline 158 & 4 & 495 & 1, 33: & 1.102 & 1,.31 & 4 & 112 & 20 & 40 & 195 & 55 & 50 & 2,790 & 25 \\
\hline 0,530 & 1,755 & 10,720 & 129,474 & \(\therefore 5.305\) & Co,tes & 1,+11 & 9,330 & 030 & 730 & 4,375 & 2,820 & 1,325 & 21, 10.5 & 25 \\
\hline 6,435 & 740 & 20,405 & 15¢,053 & -3,930 & - 2 , 0 & 4,013 & 12,005 & t30 & 1,990 & 5,380 & 2,940 & 1,4,5 & 43,500 & 27 \\
\hline 42 & 20 & 300 & 2,839 & -21 & For & : & \(2 \times 2\) & 16 & 50 & 1.5 & 26 & 11 & 985 & 28 \\
\hline 63 & 50 & 560 & 4,412 & 1,002 & & है & 405 & 36 & \(\bigcirc\) & 225 & 30 & 30 & 2,20 & 29 \\
\hline 2,988 & 740 & 12,340 & 2,0, & It, 2,40 & \(2=03 t\) & \({ }^{5}\) & 8,905 & 179 & 1,300 & 5,875 & 575 & 725 & 19,410 & 30 \\
\hline 2,050 & 1,940 & 11, 105 & 111, \(\mathrm{Sa}^{7}\) & 24, 4, 1 & 36, \(3 \times 1\) & 1,10, & 12,205 & 1. 155 & 3,305 & 8.540 & 980 & 485 & 40,815 & 32 \\
\hline 31 & 14 & 125 & -3 & \(1 \sim 1\) & & & 7t & 5 & 15 & t5 & & \(\cdots\) & & 32 \\
\hline 1,158 & 590 & 2,120 & 14,824 & 2,815 & , +54 & \(\cdots\) & 2,3-5 & 26 & 17 & 2,335 & 320 & \(\ldots\) & 1, & 33 \\
\hline , 36 & 5 & 200 & 2,3,8 & \(5{ }^{5}\) & & 5 & 191 & 10 & 45 & 105 & 20 & 11 & 805 & 34 \\
\hline 1,830 & 250 & 8,320 & 55,792 & 14,125 & 17.3P2 & \(1 \%\) & 5.800 & 155 & 1,19 & 3,540 & 255 & 725 & 17,710 & 35 \\
\hline 82 & 11 & 285 & \(2,2 \pm 2\) & & Sil & , & 250 & 20 & 10 & 95 & 25 & \(\ldots\) & 550 & 36 \\
\hline 2,095 & \({ }^{7} 25\) & 5,270 & -4,130 & 13,965 & & \(\rightarrow{ }^{\circ} \mathrm{C}\) & 3.325 & 374 & & 1,745 & 470 & & 6,770 & 37 \\
\hline 2, 51 & 26 & 301 & 2,869 & 2823 & 1,023 & - & 24.2 & 10 & - 30 & . 165 & 21. & 5, \({ }^{16}\) & -775 & 33 \\
\hline 1,690 & 430 & 4,040 & -2,169 & 22, \(2^{2 \prime 9}\) & \(2^{4,155}\) & 1,455 & 10, "40 & 800 & 1,295 & 3,135 & 345 & 5,105 & 14,540 & 39. \\
\hline 58 & 10 & 430 & 2, \({ }^{5}\) & ) & 91. & & 162 & 5 & 30 & 105 & 21 & 1 & 930 & - \\
\hline 2,525 & 75 & 7,655 & 1.8,302 & 14,015 & 20, 612 & 2,255 & 0,355 & -4 & 1,295 & 2,905 & 1,495 & t 20 & 15,465 & 4 \\
\hline 22 & ... & 55 & & 120 & 200 & & 37 & 5 & . & 20 & 11 & 1 & 55 & 42 \\
\hline 490 & \(\ldots\) & 575 & 1,005 & 2,020 & \(4,+35\) & \(12^{5}\) & 1,305 & 40 & ... & 230 & 415 & 4.20 & 790 & 43 \\
\hline 153 & 9 & 2.876 & 8, 3e2 & 2,113 & 2,205 & & 837 & - 5 & 85 & 330 & 51 & 26 & 3,175 & 4 \\
\hline 3,401 & 1,020 & 12,958 & 81,101 & 19,140 & 31, & 310 & 8, 367 & 310 & 855 & 5.090 & 763 & 749 & 21,80) & 45 \\
\hline 158 & 81 & 1,341 & , 48 & 2,003 & 2,24e & & 577 & 45 & 90, & 365 & 51 & 26 & 2,765 & 46 \\
\hline 203 & 115 & 1,295 & 4,780 & 2,308 & 1,712 & 1 & 090 & 45 & 105 & 345 & 65 & 70 & 4,900 & 47 \\
\hline 37,760 & 10,439 & 41,325 & -27, 0001 & 192,031 & 352, & -.,7\% & 4, 205 & -, 536 & 15,320 & 55,000 & 13,379 & 5,870 & 83,985 & 48 \\
\hline 39,043 & 14,885 & 32,880 & -75, 3,1 & 14, 105 & \(24 E,{ }^{5} 3\) & -,288 & 101,100 & 3,220 & 21, 2.5 & 50,025 & 15,220 & 9,150 & 153, 4.5 & 49 \\
\hline 153 & \({ }^{71}\) & 1,225 & 8,30 & 1,893 & 2, 174 & 4 & 4 & 4 & 70 & 205 & 51 & 26 & 2,315 & 50 \\
\hline 203 & 70 & 2,000 & 8,804 & 2,20, & 1,181 & \({ }^{4}\) & 0.035 & 1.45 & 2155 & \({ }_{9} 295\) & 65 & 75 & 4,180 & 51 \\
\hline 11,150 & 2,575 & 23,045 & 241,900 & 79.9 m & 9m, B67 & 4, 23, & 19.5.40 & 1,540 & 2,265 & 9,025 & 4,785 & 1,94.4. & 43,300 & 52 \\
\hline 13,324 & 2,780 & 33,005 &  & 22,585 & - \({ }^{\prime}\), 810 & 5,753 & 24,220 & 1,455 & 5,210 & 10,225 & 4,780 & 2,55C & 77,615 & 53 \\
\hline 102 & 36
45 & 561
780 & 4, 32t
, 220 & 1,288 & 1, 1,207 & & 33
415 & 25
30 & \(\begin{array}{r}35 \\ 100 \\ \hline\end{array}\) & 230
210 & 31
40 & 20
35 & 1,200 & 54 \\
\hline 3,791 & 4.45 & 980 & -, \({ }^{1200}\) & 1,334 & 1,207 & 1,735 & 14.415 & - 30 & 100
1,535 & \(\begin{array}{r}210 \\ -880 \\ \hline\end{array}\) & +40 & \(\begin{array}{r}35 \\ 5.755 \\ \hline 15\end{array}\) & 1,795 & 55 \\
\hline 3,791
5,397 & 1,125
1,585 & 9,310
12,400 & 122,249
120,880 & 30,2,4 & - \({ }^{29} 9.45\) & 1,*35 & 14,165
10,420 & 1, t -76 & 1,535
3,415 & 2,880
\(\mathbf{7 , 8 5 0}\) & el
3,500 & 5,205
1,405 & 21,310
33,245 & 56
57 \\
\hline , ... & 1,.. & \(\cdots\) & 120,880 & \(\cdots\) & -. 5 & ’... & 10, \(\ldots\) & \(\ldots\) & , & , ... & , ... & , ... & 3, \(\ldots\) & 58 \\
\hline \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\ldots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & \(\cdots\) & 59 \\
\hline \(\cdots\) & \(\ldots\) & \(\ldots\) & 2\% & \(\ldots\) & 25
\(\cdots\) & \(\cdots\) & \(\ldots\) & \(\ldots\) & \(\cdots\) & \(\ldots\) & \(\cdots\) & \(\cdots\) & ... & O1 \\
\hline 3,255 & 450 & 50
620 & \(\begin{array}{r}\text { 8, } \\ \text { 20, } \\ \\ \hline 730\end{array}\) & 256
7,615 & 320
8,863 & \(\stackrel{19}{2}_{19}\) & 3,611 & 5
85 & 20
505 & 2,240 & 16
803 & 55 & \(\begin{array}{r}75 \\ 385 \\ \hline\end{array}\) & 62
63 \\
\hline 420 & \(\ldots\) & \(\begin{array}{r}15 \\ 235 \\ \hline\end{array}\) & 138
\(-6,216\) & 2,075 & 1,405 & 200 & 16
510 & \(\ldots\) & \(\cdots\) & \(5{ }_{5}^{5}\) & 4 & 4 & \(25^{5}\) & 64
65 \\
\hline 16 & \(1{ }^{6}\) & \begin{tabular}{l}
30 \\
45 \\
\hline
\end{tabular} & 560
1,78 & 170
001 & \begin{tabular}{l}
182 \\
6.24 \\
\hline
\end{tabular} & \(12{ }^{7}\) & 50
177 & \begin{tabular}{l}
15 \\
76 \\
\hline
\end{tabular} & 5 & 20
62 & \(\cdots\) & 10
4 & 145
202 & 66 \\
\hline 265 & 89 & 485 & 10,710 & 2,625 & 3,730 & 905 & 795 & 275 & 100 & 370 & \(\cdots\) & 50 & 1,655 & 68 \\
\hline 10 & \(\ldots\) & ... & 100 & 35 & 40 & \(\ldots\) & 11 & 5 & \(\ldots\) & 5 & 1 & \(\ldots\) & 20 & 69 \\
\hline 66 & ... & \(\ldots\) & 485 & 273 & & \(\ldots\) & 51 & 2 & \(\ldots\) & 5 & 4 & ... & 49 & 70 \\
\hline 195 & ... & ... & 2,000 & 900 & 1,080 & \(\ldots\) & 260 & 25 & \(\ldots\) & 35 & 200 & ... & 420 & 71 \\
\hline 203 & 50 & 575 & 4,87 & 1,397 & 1,860 & \({ }_{175}^{7}\) & 2.437 & 25
77 & 65 & \({ }^{280}\) & 51 & 186 & 1,170 & 72 \\
\hline 739 & 332 & 976 & 17,189 & 4,071 & 2,390 & 175 & 2,313 & 77 & 320 & 1,376 & 354 & 186 & 1,640 & 73 \\
\hline 8,715 & 3,255 & 10,700 & 176,779 & 40,695 & 90,035 & 885 & 20,704 & 1,050 & 4,350 & 15,080 & 4,224 & 1,400 & 27,860 & 74 \\
\hline 87 & 21 & 60 & 2,433 & 736 & 1,208 & & 317 & 20 & 45 & 200 & 41 & 11 & 170 & 75 \\
\hline 349 & 68 & 71 & \(0,0,2\) & 1,736 & 3,907 & 60 & 977 & 31 & 145 & \(\pm 6\) & 125 & 28 & 222 & 76 \\
\hline 3,24i & 695 & 680 & tas, 03t & 15,130 & 37,523 & 575 & 9,738 & 405 & 1,335 & 6,690 & 1.089 & 219 & 1.670 & 77 \\
\hline \(\ldots\) & \(\ldots\) & 15 & 88 & 50 & 12 & \(\cdots\) & 11 & \(\cdots\) & 5 & 1 & \(\cdots\) & 1 & 15 & 78 \\
\hline \(\ldots\) & \(\ldots\) & 8 & 196 & 124 & 4 & \(\cdots\) & 18 & \(\cdots\) & 5 & 1 & \(\cdots\) & 12 & 10 & 79 \\
\hline \(\cdots\) & \(\cdots\) & 25 & 1,165 & 760 & 165 & \(\cdots\) & 180 & \(\cdots\) & 75 & 25 & \(\ldots\) & 80 & 60 & 80 \\
\hline 46 & 11 & 65 & & 306 & 421 & 6 & 132 & 5 & 25 & 85 & \(\epsilon\) & 11 & 130 & 81 \\
\hline 208 & 48 & 98 & 2,293 & 656 & 1,159 & 26 & 320 & 10 & 84 & 138 & 56 & 32 & 132 & 82 \\
\hline 1,620 & 475 & 840 & 22,419 & 5,790 & 11,553 & 450 & 3,290 & 150 & 655 & 1,415 & 621 & 455 & 1,330 & 83 \\
\hline
\end{tabular}

Economic Area Table 7.-FARMS, ACREAGE, VALUE, AND USE OF COMMERCIAL
[Data are based on reports for only


FERTILIZER, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950-Continued


Economic Area Table 8.-FARM FACILITIES, OFF-FARM WORK. WORK POWER, FARM LABOR. [Date are based oo reporte for only

\({ }^{1}\) Data are given by tenure of operator for comercial farme only. \({ }^{2}\) Excludes farms reporting coumercial fertillzer and lime.

AND FARM EXPENDITURES，BY TENURE OF OPERATOR：CENSUSES OF 1954 AND 1950
s sample of farms．See text］
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|c|}{The State \(\rightarrow\) Chatinued} & \multicolumn{11}{|c|}{Areas 1，A，and B} & \\
\hline \multicolumn{2}{|l|}{Tenure of operetor \({ }^{\text {2 }}\)－Con．} & \multirow{3}{*}{Other farms} & \multirow{3}{*}{\[
\begin{gathered}
\text { Total } \\
\text { all } \\
\text { farms }
\end{gathered}
\]} & \multicolumn{9}{|c|}{Tenure of operetor \({ }^{1}\)} & \multirow{3}{*}{Other
farms} & \\
\hline \multicolumn{2}{|l|}{Tensnts－Con．} & & & \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Full } \\
& \text { owners }
\end{aligned}
\]} & \multirow[b]{2}{*}{Part owners} & \multirow[b]{2}{*}{Hanagers} & \multicolumn{6}{|c|}{Tenants} & & \\
\hline Livestock－ shere & \begin{tabular}{l}
Other \\
and un－ specified
\end{tabular} & & & & & & A11 & Cash & Share－cash & Crop－share tenents end croppers & Livestock－ share & Other and un－ specified & & \\
\hline 12，188 & 1，607 & 15，003 & 20．498 & 0，099 & 1.938 & 81 & 7， 1.4 & －7 & 1.230 & 380 & & & & \\
\hline 13，536 & 2，099 & 25，077 & 18，059 & 0.750 & 2，058 & 90 & \(\bigcirc\) & 862 & 1，365 & 405 & －2，828 & 276 & 1.225 & 2 \\
\hline 11，819 & 2，334 & 26，082 & 18，213 & 7.283 & 1，905 & 107 & －，412 & 951 & 1，508 & 320 & \(\cdots, 297\) & \(2 \cdot 6\) & 1，tut & 3 \\
\hline 9，108 & 1，142 & 21.310 & 11，413 & 3，884 & 1，391 & 69 & 5，149 & 520 & 975 & 300 & 3，212 & 130 & 940 & 4 \\
\hline 11，495 & 1，323 & 13，793 & 14， 570 & 5，308 & 1，778 & 85 & 0,365 & 536 & 1，075 & 3.5 & 4.203 & 200 & 1，040 & 5 \\
\hline 8，969 & 1.035 & 8，216 & 12，118 & 4，353 & 1，502 & 4 & 5，559 & 570 & 985 & 275 & 3，532 & 191 & 0.0 & 6 \\
\hline 2,335
7,808 & \({ }_{7}^{120}\) & 8.233
1.338 & －2，3402 & 1830
3,309 & 1，221 & 7
0
0 & 1.305
4.800 & 250
521 & 1795 & 265 & 3，205 & 120 & 20
110 & 7
8 \\
\hline 5，283 & 351 & 3\％9 & 8，351 & & － 469 & 39 & 4，502 & 5 & 835 & 155 & 2，977 & 120 & 40 & 9 \\
\hline 9，127 & 1，082 & 2，382 & 9，472 & 3，085 & 1，378 & 51 & 2，923 & 470 & 450 & 310 & 3.037 & 146 & 35 & 10 \\
\hline 9.357 & 1，114 & 1，393 & 9，548 & 3，122 & 1，2ue & 01 & 4，974 & 470 & 94.5 & 315 & 3，078 & 146 & 35 & 11 \\
\hline 10，951 & 1，252 & 1，et2 & 12，226 & 4，135 & 1， 473 & 58 & t，les & bout & 1，215 & 355 & 3，973 & 176 & 95 & 12 \\
\hline 11，221 & 1，270 & 1，677 & 12，389 & －，183 & 1，727 & 107 & 0，277 & \({ }^{6} 51\) & 1，155 & 375 & 3，920 & 176 & 95 & 13 \\
\hline 4，568 & 354 & 353 & 5，972 & 1.989 & 757 & 32 & 2，974 & 250 & 495 & 110 & 1，998 & 121 & 20 & 14 \\
\hline 4，568 & 359 & 361 & 5，386 & 1，999 & 9.97 & 30 & 2，974 & 250 & 495 & 110 & 1，998 & 121 & 20 & 15 \\
\hline 2，151 & 178 & 119 & 2，426 & 811 & 403 & 20 & 1，182 & 65 & 125 & 30 & 8892 & 65 & 10 & 16 \\
\hline 7，965 & 1，094 & 6，993 & 8，914 & 3，074 & 1，378 & 51 & 4,030 & 477 & 7.5 & 260 & 2，－23 & 131 & 375 & 18 \\
\hline 8，655 & 1，162 & 7，581 & 9，708 & 3，267 & 1，572 & 167 & 2，207 & 497 & 815 & 290 & 2，534 & 231 & 435 & 19 \\
\hline 13，266 & 1，699 & 21，803 & 10，510 & c．140 & 2，008 & 81 & 7，001 & 822 & 1，340 & 425 & \(\rightarrow\)－ 263 & 251 & 6.90 & 20 \\
\hline 11,598
28,593 & 1，948 & e， 290
13,290 & \(15, \mathrm{t} 25\)
33,214 & t，158 & 2，828 & 104 & 7，044 & \({ }^{936}\) & 1，493 & \begin{tabular}{l}
310 \\
930 \\
\hline 10
\end{tabular} & 4，080 & 230
508 & 486 & 21 \\
\hline 28,593
19,842 & 3，145
2,905
1,43 & 13,290
9,142 & 33,104
25,782 & 11，215 & \(4 \times 227\) & 588 & 15，729 & 1，474 & 2，8，35 & 930 & 24.212 & 508 & 745 & 22 \\
\hline 13，025 & 1，833 & 20，345 & 17，248 & 6，33m & 2，033 & 80 & －7，550 & － 82.2 & 1，340 & 425 & 4，718 & 355 & 1，245 & 23 \\
\hline 16，893 & 2，081 & 23，242 & 22，509 & 8，212 & 3，020 & 224 & 9，493 & 992 & 1，710 & 555 & 5，959 & 277 & 1，560 & 25 \\
\hline 320
250 & 165
200 & 19，300
25,307 & 1,926
1,915 & － 41 & 180 & 5 & 240
170 & 74
35 & 30
30 & 50
15 & 85
70 & 20 & 1,000
1,250 & 20
27 \\
\hline 3，547 & 596 & 20，200 & 5,003 & 1，731 & 6ut & & 2，045 & 305 & 420 & 245 & 1，175 & 51 & 1，175 & 28 \\
\hline 2，473 & 643 & 24，718 & －，950 & 1，23t & 520 & 15 & 1，460 & 225 & 355 & 75 & 765 & 45 & 1，325 & 29 \\
\hline 500
467 & 185 & 17，605
21,507 & 2,416
2,219 & 736
587 & 105
130 & \(\cdots\) & ＋15 & 115 & 90
50 & 85
20 & 120
151 & 5
15 & 1，100 & 30
31 \\
\hline 285 & 430 & 13，281 & 1，490 & 54 & \(\stackrel{ }{*}\) & 1」 & 145 & 4 & 30 & 20 & 70 & 35 & 705 & 32 \\
\hline 80
2,770 & 463 & 2,920
2,411 & 3，736 & 1，\({ }_{1,29}\) & 35
\(4+2\) & \(\cdots\) & 35 & \(20{ }^{5}\) & 325 & \(\because\) & 30
871 & \({ }_{5} 5\) & 85
250 & 33
34 \\
\hline 10，496 & 1，285 & 9，392 & 13，213 & 2，351 & ，54－1 & 5 & \(22^{2}\) & \(0 \times 1\) & 1，125 & 355 & 3，392 & 190 & 530 & 35 \\
\hline 13，291 & 1，959 & 23，128 & 17， 35.5 & 1， 25 & \(\therefore 119\) & F1 & －， 0.41 & 842 & 1，315 & 430 & 4，758 & 276 & 1，150 & 36 \\
\hline 24，609 & 3，424 & 29，523 & 33，25： & 12， 32 & 4,905 & tot & \(-\cdots,-14\) & 1， & 2，630 & 730 & 1，092 & 298 & 1，675 & 37 \\
\hline 13，206 & 1，944 & 23，720 &  & 51.23 & 1．320 & \(\cdots\) & ， 41 & 2． & 1，325 & 425 & －4，76． & 270 & 1，143 & 38 \\
\hline 13，061 & 1，924 & 22，439 & 10，+ tis & 6，213 & 1，＋38 & T0 & T，5，t & 829 & 2，320 & \(\rightarrow 2\) & 4,723 & －to & 1，785 & 39 \\
\hline 4,892 & 022 & 4，751 & 7，130 & 2．075 & 40 & \(\therefore\) & S，＋6， & 35.5 & 560 & 135 & 2，027 & 91 & 280 & 40 \\
\hline \begin{tabular}{l}
6,523 \\
3,868 \\
\hline
\end{tabular} & 776 & 5，850 & 4， 728 & 3， 27.4 & 2． 338 & 2 & 4.275 & 45 & 795 & 170 & 4,743 & 111 & 310 & 41 \\
\hline 5，025 & 706 & 1，23\％ & －0，387 & 2， 38 & －1，219 & 34 & 2，283 & 157 & 525 & 140 & 1，460 & 221 & BU & 43 \\
\hline 2，176 & 181 & 127 & 2，240 & 753 & 472 & 35 & F76 & 57 & & 55 & 658 & 41 & 25 & 4 \\
\hline 2，429 & 248 & 32. & 3，725 & 129 & \(\cdots\) & 324 & 2，123 & 23 & 225 & 环 & 715 & 71 & 50 & 45 \\
\hline 2，934
2，596 & 233
458 & 575
910 & 2，172 & 1，159 & 3.88
+0.05 & 38 & 2． 295 & \(2 \times\) & 20 & 45 &  & 40 & 25 & 46 \\
\hline 13，621 & 2.174 & 20，563 & 18，235 & E．gut & 2，773 & 42 & 7，32t & こっこ & ． 37 & \(4-5\) & \(\therefore, 3 \in 3\) & 28 t & 1，400 & 48 \\
\hline 11，791 & 1，383 & \(\rightarrow, 912\) & 24，332 & ， & 1． \(3^{7}\) & 75 & c，58t & －： & 1，155 & 365 & 2， 163 & 212 & 490 & 49 \\
\hline －9，786 & 1，085 & 8，500 & 12，1057 & － 5.512 & 1， 1.53 & 03 & 5，544 & 0.82 & － 0,5 & 340 & \(\therefore\) ，55t & 261 & 435 & 50 \\
\hline 3，080， 84.8 & 242.892 & 719，198 & 3，373，793 & 7，37， 2 C & Water & \(\because-43\) & 1，452，312． & 124，520 & 20.21 .215 & 75，45 & 1，21， 785 & －19， 293 & 30， 350 & 51 \\
\hline 8,376
8,884 & & 3,427
5,118 & 2，312 & ， & 1．432 & & 4，332 & 202 & & 24 & 2，733 & \({ }_{5}^{151}\) & \({ }^{150}\) & 52
53 \\
\hline 6，34，5，287 & 643，990 & 1，087， 818 & － 1 167\％， 288 & 2，0410，10 &  & 2，10：732 & 2， 2770 & \(17 m, 14.5\) & 2610 & 156， 24 & 1，848， 722 & 1．35，545 & 123，455 & 54 \\
\hline 5，597，305 & 732，409 & 2，064，697 & 9，＋0， 2120 & 2，016．995 & \(\therefore\)－ 490,402 & 2，19， 28 & 2，92t， 11 & 3t5， 935 & 590．454 & 90， 245 & 1，300， 514 & 7E， 779 & Lie， 0 E & 55 \\
\hline \(\begin{array}{r}7,828 \\ \\ \\ \\ \hline 485\end{array}\) & 865
0.2 & 3，375 &  & \(\bigcirc 201\) & 1，261 & 15
45 & 4,24 & & 975 & 22 &  & \(\begin{array}{r}145 \\ \hline\end{array}\) & \(1 \cdot 5\) & 56
57 \\
\hline 12，925 & 1，791 & 20，872 & 16，347 & t，129 & 1，882 & EO & 7，241 & －72 & 1，2t， & 215 & 4，048 & 276 & 1，025 & 58 \\
\hline 11，270 & 2，173 & 22，370 & 16，507 & c， 81.4 & 1，702 & 80 & 6，421 & 75， & 1，512 & 255 & 1，952 &  & 450 & 59 \\
\hline 34，443，592 & 2，297，905 & －4，977，310 & 33， 200,502 & a，002．25 & 2，381，337 & 1，249，805 & 28，100，¢05 & 1，554，890 & 3，24， 120 & 022，30i & 12，299， 2 年 & 649，905 & 320， 3 ＋00 & 60 \\
\hline 16，402，625 & 1，980，092 & 5，174，937 & 21，102，843 & 7，719， 240 & \(\therefore 125,200\) & 820，270 & 9，230，337 & 1，225，509 & 1，787，378 & 287．917 & ，\％－14 & 125， 915 & 200， 30 & 61 \\
\hline 13,211
11,469 & 1,799
2,108 & 14,0133
9,850 & 10,875
10,439 & t，， 2,515 & 2，083 & & 7，016
7,180 & 222
906 & 1，33： & 43 \({ }^{4}\) & －， 2,08 & 201
240
205 & 915
592 & 6.
63 \\
\hline 9，548，003 & 1，008，966 & 1，468，367 & 9，733，383 & 2，972．285 & 1，681，095 & 258，991 & －．932，483 & 422，715 & 749，910 & \(3 \mathrm{man}+\mathrm{ta}\) & \(\therefore 127,333\) & 138， 330 & 08，535 & 64 \\
\hline 6，492，086 & －939，154 & 1，033，023 & 7．275，989 & 2．031，900 & 1．107，110 & 237，037 & 3，687，469 & 225，400 & －735，205 & 250．716 & \(2,20,171\) & 114，192 & 44,807 & 65 \\
\hline 10.362 & 1，228 & 7，402 & 12，748 & 2，440 & 1，227 & 80 & 5，18t & 0.27 & 1，140 & 350 & 3，303 & －76． & 315 & tr \\
\hline 6，374，759 & 611，650 & 812，771 & E，290， 656 & 1，574，145 & 1，274，245 & \(30^{5} .194\) & 3，417，557 & 199，675 & 541，， 50 & 253，721 & ，39t， 39 &  & 50，525 & 67 \\
\hline 111，767 & 10，705 & 15，745 & 112，589 & 31，869 & 20，584 & －，074 & 52，188 & 3， 2 20 & 20，328 & \(\begin{array}{r}4.252 \\ \hline 2555\end{array}\) & 32，614 & 1，372 & －880 & 68 \\
\hline 884,187
3,812 & 87， 394
391 & 135,164
2,025 & 937，726
3,362 & 242,460
2,506 & 154,325
538 & －2，502 & 487,635
2,707 & 35.700 & 49,550 & 35，555 & 308，130 & \(\begin{array}{r}13.900 \\ \hline 22\end{array}\) & 5，635 & 69
70 \\
\hline 273，097 & \(\begin{array}{r}\text { 25，085 } \\ \hline 0.31\end{array}\) & 2，025
03,289 & 234，171 & 1010，935 & 538
41,385 & 4，800 & 122，707 & 7，356 & 22， 32 & 751
+5.595 & 96， \(\mathrm{P}, 1325\) & 2，420 & 2．235 & 70 \\
\hline 880，229 & 87，240 & 228，034 & 747，174 & 257，571 & 111，570 & 12，018 & 358，555 & 20，425 & 65，585 & 18，00 & 248，025 & \％，850 & 6，560 & 72 \\
\hline 124，735 & 11，120 & 25，108 & 100，323 & 39，23： & 15，775 & 2，040 & 48，250 & 3，195 & 7，923 & 2，785 & 33，375 & 485 & ＋45 & 73 \\
\hline
\end{tabular}

Economic Area Table 8.-FARM FACILITIES, OFF-FARM WORK. WORK POWER, FARM LABOR. [Data are oased on reports for only

\({ }^{1}\) Data are given by tenure of operator for comer:ial farms only. \({ }^{2}\) Excludes farms reporting commercial fertilimer and lime.

AND FARM EXPENDITURES, BY TENURE OF OPERATOR: CENSL SES OF 1954 AND 1950-Continued


Economic Area Table 8.-FARM FACILITIES, OFF-FARM WORK. WORK POWER, FARM LABOR.
Data are based oa reporte for only

\({ }^{1}\) Lata are given by tenure of operytor for comercial farms only. \({ }^{2}\) Excludes farms reporting commercial furtilizer and lime.

AND FARM EXPENDITURES, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950-Continued
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|c|}{Ares 4-Continued} & \multicolumn{11}{|c|}{Area 5} & \\
\hline \multicolumn{2}{|l|}{Tenure of operator \({ }^{2}\)-Con.} & \multirow{3}{*}{Other farms} & \multirow{3}{*}{\[
\begin{aligned}
& \text { Total } \\
& \text { oll } \\
& \text { farms }
\end{aligned}
\]} & \multirow[b]{3}{*}{\[
\begin{gathered}
\text { Full } \\
\text { Fwrers }
\end{gathered}
\]} & \multirow[b]{3}{*}{\[
\begin{gathered}
\text { Part } \\
\text { cwners }
\end{gathered}
\]} & \multirow[b]{3}{*}{Managari} & \multicolumn{6}{|c|}{Tenure of operator \({ }^{2}\)} & \multirow[b]{3}{*}{Other
farms} & \\
\hline \multicolumn{2}{|l|}{Tenants-Con.} & & & & & & \multicolumn{6}{|c|}{Tenants} & & \\
\hline Livestockshare & Other and unspecified & & & & & & A11 & Сав & Share-cash & Crop-share tenanta and croppers & Livestockshare & Other and unspecified & & \\
\hline 775 & 175 & 1,296 & 6,835 & 1,878 & 1,061 & 26 & 3,509 & 120 & 1,850 & 642 & 791 & 100 & 361 & 1 \\
\hline 1,040 & 276 & 2,211 & 7,531 & 2,068 & 1,142 & 26 & 3.834 & 140 & 2,015 & 747 & 821 & 121 & 462 & 2 \\
\hline 347 & 186 & 2,122 & 7,260 & 2,087 & 1,384, & 11 & 3,836, & 200 & 2,110 & 715 & 636 & 175 & 542 & 3 \\
\hline 659 & 156 & 1,190 & 5,058 & 1,242 & 820 & 21 & 2.739 & 90 & 1,435 & 517 & 621 & 76 & 236 & 4 \\
\hline 699 & 141 & 1,121 & 6,365 & 1,753 & 1,0¢6 & 26 & 3,129 & 25 & 1,550 & \({ }_{607}\) & 786 & 101 & 401 & 6 \\
\hline 578 & 121 & 620 & 4,381 & 1,171 & 710 & 11 & 2,303 & 80 & 1.280 & 367 & 516 & 60 & 186 & 6 \\
\hline \begin{tabular}{l}
126 \\
544 \\
\hline 10
\end{tabular} & 120 & 45
166 & & \({ }^{161}\) & 246 & \(\cdots\) & 411 & 10 & 170 & 61 & 160 & 10 & 11 & 7 \\
\hline 544
160 & 111
20 & 166
65 & 3,269
1,951 & 822
355 & 574
290 & 15
5 & 1,822
1,301 & 60
4 & 980
835 & 251 & 286
230 & 45
31 & 36 & 8
9 \\
\hline 754 & 161 & 165 & 4,624 & 1,018 & 797 & 20 & 2,7r9 & 65 & 1.485 & \(54{ }^{\prime \prime}\) & 601 & 70 & 21 & 10 \\
\hline 800 & 162 & 165 & 4,707 & 1,024 & 318 & 20 & 2,819 & 65 & 1,505 & 563 & 611 & 75 & 26 & 11 \\
\hline 830 & 166 & 106 & 5,741 & 1,323 & 1,017 & 21 & 3.344 & 115 & 1,905 & 637 & 731 & 86 & 36 & 12 \\
\hline 851 & 172 & 106. & 5,900 & 1,364 & 1,095 & 35 & 3.624 & 115 & 1,815 & 652 & 751 & 92 & 42 & 13 \\
\hline 243 & 26 & 4 & 1,54.4 & 323 & 252 & 11 & \({ }^{9} 52\) & 50 & 460 & 145 & 256 & 41 & 6 & 14 \\
\hline 243 & 26 & \(\therefore 1\) & 1,550 & 328 & 253 & 11 & 952 & 50 & 460 & 145 & 256 & 41 & 6 & 15 \\
\hline 238
138 & 6 & 20 & 753
756 & 183 & 197 & 10 & 352 & 10 & \(1: 10\) & 26 & 166 & 10 & 11 & 16 \\
\hline 138 & 6 & 20 & 756 & 184 & 299 & 10 & 352 & 10 & 140 & 26 & 166 & 10 & 11 & 17 \\
\hline \({ }_{7}^{684}\) & 131 & 670 & \(\therefore, 130\) & 1,039 & 801 & 26 & 2,194 & 20 & 2,160 & 377 & 531 & 4 E & 86 & 18 \\
\hline 778
1,035 & 137 & 715 & -, 552 & 1,146 & 200 & 52 & 2,300 & 90 & 1,190 & 304 & 58. & 4 E & 108 & 19 \\
\hline \(\begin{array}{r}1,035 \\ 952 \\ \hline 1258\end{array}\) & 216 & 1,096, & ¢,99t & 1,889 & 1,097 & 20 & 3,804 & 140 & 2.015 & 727 & 821 & 101 & 181 & 20 \\
\hline 952
2,057 & 181 & 1,702
1,299 & 6,824
14,932 & 1,6.1 & 1,343
2,695 & -112 & 3,017
\(8,1 \sim 6\) & 205
270 & 2,05 4 & e.0.5
1,413 & \(\begin{array}{r}\text { 1. } 812 \\ \hline 129\end{array}\) & 140 & 182
202 & \({ }_{22}^{21}\) \\
\hline 1,464 & 227 & 6.60 & 12,172 & 2,00r. & 2,724 & - & \(\bigcirc \times 50\) ? & 3.45 & 3,685 & 1,08t & 1,207 & 245 & 206 & 23 \\
\hline 9.95 & 226 & 1,725 & 7,339 & 1,9,48 & 1,142 & 26 & 3,708 & 150 & 1,990 & 737 & 821 & 100 & 425 & 24 \\
\hline 1,176 & 267 & 1.000 & 9,700 & 2, 0 ut & 1, 001 & 71 & -. 233 & 170 & 2.int 5 & 923 & 1,150 & \(13 \times\) & 545 & 25 \\
\hline 30 & 10 & 1,485 & 716 & \(20 r\) & 30 & \(\ldots\) & 110 & 30 & 45 & 30 & 5 & \(\cdots\) & 370 & 26 \\
\hline 30 & 10 & 2,015 & 760 & 1*4 & fn & \(\ldots\) & 105 & 5 & 56 & 30 & 15 & \(\ldots\) & 450 & 27 \\
\hline 300 & 25 & 1,730 & ᄃ, \({ }^{\text {c/2 }}\) & 036 & 327 & 10 & 1,390 & \({ }^{5}\) & 720 & 335 & 245 & 15 & 355 & 28 \\
\hline 231 & 65 & 2,140 & 2,400 & 55. & 43.4 & \({ }_{5}\) & 058 & 70 & 400 & 240 & 123 & 45 & 480 & 29 \\
\hline 55
50 & 10
10 & 1,500
1,265 & 1,046 905 & \(33 *\) & 8 & \(i\) & 200 & 10
30 & 150
5 & \(\begin{array}{r}0 . \\ \hline 8 \\ \hline 5\end{array}\) & 35
21 & \(\because 15\) & 330
435 & 30 \\
\hline 10 & 55 & 1,0\%0 & 671 & 220 & \(\infty\) & 1 & 0 & 15 & 20 & 35 & 5 & 15 & 320 & 32 \\
\hline 10
279 & 20
76 & \begin{tabular}{l}
265 \\
\(2+0\) \\
\hline
\end{tabular} & 30
872
87 & 12 & 142 & \(\cdots\) & 5
4.48 & \(\because 25\) & \(235^{5}\) & \(\cdots\) & 131 & \(\cdots\) & 16 & 33 \\
\hline 756 & 120 & 836 & -1.124 & \(1.6{ }^{77}\) & 0 & \(2^{\text {c }}\) & 3,356 & \(11 \times\) & 1,295 & 691 & 600 & 75 & 165 & 35 \\
\hline 1,040 & 256 & 2,063 & 7,272 & 2,012 & 2,10 & 27 & 3,244 & 1.55 & 1,905 & 207 & 815 & 111 & 381 & 36 \\
\hline 1,847 & 383 & 2,061 & 13.309 & 3.010 & \(\therefore 3317\) & \(11+\) & , 200 & 255 & 3,605 & 1,142 & 1,4"3 & 186 & 531 & 37 \\
\hline 1,035 & 256 & 2,056 & \(\sim, 176\) & 1,5+1 & 1,085 & \(2+\) & 3.724 & 140 & 1,455 & 707 & 817 & 111 & 380 & 38 \\
\hline 2,015 & 256 & 2,006 & 7.006 & 1,891 & 1, & 2 & 3 , 0 ¢4 & 130 & 1,915 & -2 & 801 & 106 & 375 & 39 \\
\hline 338 & 65 & 615 & 2.327 & \(50 \%\) & 401 & & 1,201 & 45 & 695 & 171 & 315 & 45 & 55 & 40 \\
\hline 475 & 70 & 500 & 3,122 & \(822^{5}\) & 531 & 5 & 1.890 & 55
55 & 2h: & 220 & 400 & 50 & 65 & 41 \\
\hline 249 & \(\therefore 1\) & 55 & 2,096 & 403 & 501 & 22 & 1.003 & 55 & 565 & 187
220 &  & 15
30 & 26 & 42 \\
\hline 357 & 57 & 45 & 3,181 & 900 & 72 & 85 & 1,377 & 70 & 795 & 220 & \(2^{2}\) & 30 & 91 & 43 \\
\hline 108
120 & \({ }_{21}^{6}\) & 10
10 & 989
1.372 & 233
370 & 312 & 21 & 4.18 & 26
30 & 230
260 & 32
32
32 & 121 & 10 & \(\square_{1}^{6}\) & 4 \\
\hline 1,055 & 201 & 2,306 & 7,4.57 & 2.093 & 1,2t & \(2^{\prime \prime}\) & 3,874 & 150 & 2,040 & 762 & 820 & 120 & 482 & 48 \\
\hline 935 & 181 & 855 & 0,327 & 1,7, \({ }^{\text {2, }}\) & 1,027 & 27 & 3,309 & 115 & 1,765 & 012 & 736 & ¢1 & 176 & 49 \\
\hline 757 & 160 & 730 & 5,515 & 1,56, & & 21 & 2,857 & D & 1,580 & 505 & 021 & 61 & 161 & 50 \\
\hline 207,057 & 31,190 & 57,525 & 1,452,439 & 390,075 & \(2 \mathrm{Ce}, 880\) & 17.495 & 745,026 & 15,87C & 200, 580 & 112,460 & 198.370 & 17, 76.5 & 20,3.4. & 51
52 \\
\hline 600 & 111 & 320 & -,261 & 1,083 & & 22 & 2,218 & 85 & 1,155 & 382 & \({ }_{5}^{556}\) & 40 & 42 & 52 \\
\hline 726
398.700 & 126
-8.810 & 4627 & 5.274
-136.613 & 1, \({ }^{1,293}\) &  & [83, 513 & 2, \(\begin{array}{r}2,958 \\ 1,200,340\end{array}\) & & \(\begin{array}{r}1,520 \\ -02,520 \\ \hline 2.5\end{array}\) & 485
144.170 & & 43.335 & 209.438 & 53 \\
\hline 398,700
406,559 & -8,810 & 46.790 & \(4,136,613\) & 1,009,7t \({ }^{\text {a }}\) & 1,082,405 & \(\square 883,513\) & 1,292.340 \(1,395,303\) & 60,420
\(-2,540\) & b02, 520
\(+70,215\) & 141.170
215.140 & 434,805
385,643 & 43.335
51.725 & 209, 67 & 54 \\
\hline 406,559
648 & 27,035
110 & 154,095
320 & 3.587, 8 377 & 831,310 & 1,107,201 & 2r, 10 11 & \(1.395,303\)
2,120 & 2, 8 & -1,125 & 215,170 & -580 & - 35 & \%. 35 & 5 \\
\hline 12 & 1 & 320 & 3, 350 & 10 \% & 13 & 12 & -000 & & - 30 & 12 & , & S & - & 57 \\
\hline 1,010 & 221 & 1,865 & 0,027 & 1,562 & 933 & 22 & 3,208 & 115 & 1,790 & 511 & 776 & 76 & 241 & 58 \\
\hline 911 & 200 & 1,802 & 7.036 & 1,798 & 1.323 & 10 & 3.563 & 210 & 2.065 & 545 & 618 & 125 & 342 & 59 \\
\hline 2,307,697 & 252,360 & 393,965 & 21,986,658 & 2,600, \(\times\) c. & 2,248,423 & 166,075 & 6,694. \({ }^{\text {a }}\), 5 & 262.230 & 2,762,510 & 437.540 & 3,142,542 & 92.775 & 278,120 & 60 \\
\hline 1,007,242 & 129,600 & 419,505 & 6,410,998 & 1,425,753 & 1,263, \(0 \cdot 0\) & 82.987 & 3,491,917 & 133, 515 & 1,737,105 & 308,220 & 2.199.0m & 123.310 & 14n,662 & 61 \\
\hline 1,025 & 221 & 1,291 & 2,032 & 1,873 & 1,117 & 27 & 3,734 & +35 & 1.970 & 717 & 801 & 111 & 281 & \({ }_{6} 6\) \\
\hline 94.1 & 201 & 667 & -,340 & 1,848 & 1,205 & 12 & 3,853 & 205 & 2,125 & 720 & \(0^{60.33}\) & 170 & 222 & 63 \\
\hline 736,739 & 129,890 & 125,725 & 4, 886,460 & 1,028,0n5 & \(406.3{ }^{\circ}\) & 54,251 & 2,801,02: & 23, 355 & 1,513,830 & - 5 ¢, 070 & 180.0t \({ }^{-1}\) & 72,205 & 31,770 & \({ }_{65}^{64}\) \\
\hline 496,550 & 63,920 & 58,920 & \(4,162,163\) & 790,8.5 & 1,007,477 & 40, 848 & 2,295,659 & 112,190 & 1,257.005 & 437, 200 & 201,094 & 99,080 & 2". 33.4 & 65 \\
\hline 612.874 & 81.866 & 490
51.855 & 5, 5,235 & 1,268
970,730 & 820
750,225 & & 2,12.819 & & 1, \(\begin{array}{r}1,42785 \\ \hline 18,060\end{array}\) & & 6,
587.695 & \begin{tabular}{|r}
70 \\
43,920
\end{tabular} & 96
24.051 & 66
67 \\
\hline 612,205 & 81,865 & 51,885 & 3, \(9,53,866\) & 970,730
16,274 & 750,225
14.044 & 106,400
1,927 & 2,122,400 & 63,850
1,264 & \(1,018.060\)
28.691 & 408,035
7.216 & 587,695
0,068 & 43,920
802 & 24.048 & 67 \\
\hline 0,719
75,438 & 1,398 & -870 & \(\begin{array}{r}71,317 \\ 434 \\ \hline\end{array}\) & 16,274
08,155 & 14,044 & 1,927
10,494 & 37,984
237,932 & 1,247
7,240 & 28,691
113,635 & 7,216
46,585 & 9,068
63,607 & \begin{tabular}{|r}
802 \\
0.265
\end{tabular} & 2, 48.82 & 68 \\
\hline 75,438
366 & 11,395
70 & \(\begin{array}{r}7.055 \\ \hline 235\end{array}\) & 434,425
1,851 & 98,155 & \(\begin{array}{r}84.050 \\ \hline 357\end{array}\) & 10,494 & 237, 032 & 7,820
10 & \(\begin{array}{r}113.635 \\ \hline 545\end{array}\) & \(\begin{array}{r}46,585 \\ \hline 156\end{array}\) & \(\begin{array}{r}63,607 \\ \hline 261\end{array}\) & 0.265
1,20 & 2, 2,024 & \({ }^{69}\) \\
\hline 21,420 & 3,095 & 0.435 & 132,685 & 27,040 & 22,850 & 6,250 & 73,565 & 1,000 & 39,190 & 21,110 & 20,925 & 1,340 & 2,980 & 71 \\
\hline 71,960 & 11,500 & 20,225 & 395,409 & 81,860 & 73,392 & 18,750 & 214,660 & 3.000 & 112,335 & 33, 200 & 60,005 & t, 120 & 6,747 & \begin{tabular}{l}
72 \\
73 \\
\hline
\end{tabular} \\
\hline 9,675 & 1,450 & 2,700 & 03,962 & 12,555 & 11,621 & 2,945 & 35,640 & 500 & 19,165 & 4,040 & 10,150 & 885 & 1,201 & 73 \\
\hline
\end{tabular}

Economic Area Table 8.-FARM FACILITIES, OFF-FARM WORK. WORK POWER, FARM LABOR.
[Data are based on reporte for only

\({ }^{1}\) Ideta are given by tenure of operator for commercial farms unly. \({ }^{2}\) Excludes farms reporting conmervial furtilfaer arulime

AND FARM EXPENDITURES, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950-Continued


Economic Area Table 8.-FARM FACILITIES, OFF-FARM WORK WORK POWER, FARM LABOR.
Data are based on reports for only

\({ }^{1}\) Ligta are giveri by tenure of nperator fur ammeraial farms only. \({ }^{2}\) Endules torms repurting anderial fertilicer and lime.

AND FARM EXPENDITURES, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950—Continued
a sample of farms. See text]


Economic Area Table 8.-FARM FACILITIES, OFF-FARM WORK. WORK POWER, FARM LABOR.
Data are based on reports for only


\footnotetext{
\({ }^{1}\) Data are given by tenure of operator for conmercial farms only. \({ }^{2}\) Excludes farms reporting cormercial fertilizer and lime.
}

AND FARM EXPENDITURES, BY TENURE OF OPERATOR: CENSLSES OF 1954 AND 1950-Continued a sample of farms. See text]


Economic Area Table 8.-FARM FACILITIES, OFF.FARM WORK, WORK POWER, FARM LABOR.
[Data are based on reports for only

\({ }^{1}\) Dats are given by tence of operator for comercial farms only. \({ }^{2}\) Excludea farms reporting camercial fertilizer and lime.

AND FARM EXPENDITURES, BY TENURE OF OPERATOR: CENSLSES OF 1954 AND 1950-Continued
a sample of farms. See text]


Economic Area Table 9.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND SPECIFIED

1. A,A are given by tenure of operator for commercial farms only equivalent of crean and butterfat oold. "Excludes grass silage

CROPS, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|c|}{The State-Continued} & \multicolumn{11}{|c|}{Arens 1, \(A\), and \(B\)} & \\
\hline \multicolumn{2}{|l|}{Tenure of operator \({ }^{2}\)-Con.} & \multirow{3}{*}{Other farms} & \multirow{3}{*}{\[
\begin{aligned}
& \text { Total } \\
& \text { all } \\
& \text { farms }
\end{aligned}
\]} & \multicolumn{9}{|c|}{Tenurs of operstor \({ }^{2}\)} & \multirow{3}{*}{Other farms} & \\
\hline \multicolumn{2}{|l|}{Tenants-Con.} & & & \multirow[b]{2}{*}{Full owners} & \multirow[b]{2}{*}{Part owners} & \multirow[b]{2}{*}{Manager 5} & \multicolumn{6}{|c|}{Tenants} & & \\
\hline Livestockshare & Other and unspecified & & & & & & All & Cash & Share-cash & Crop-share tenants and croppers & Livestockshare & Other and unspecified & & \\
\hline 2,850 & 474 & 5,331 & 3,632 & 1,409 & 497 & 22 & 1,407 & 100 & 215 & 70 & 901 & 55 & & \\
\hline 5,301 & 1,135 & 10,664 & 7,981 & 3,534 & 498 & 32 & 3,156 & 486 & 550 & 110 & 1,880 & 55
130 & 263 & \(\frac{1}{2}\) \\
\hline 5,312 & 1,005 & 11,439 & 8,091 & 3,102 & 1,366 & 33 & 2,726 & 322 & 365 & 255 & 1,760 & 115 & 885 & 2
3 \\
\hline 21,990 & 3,321 & 24,211 & 18,930 & 8,797 & 2,698 & 70 & t, C 75 & 1,104 & 2,260 & 200 & 4.002 & 310 & 590 & 4 \\
\hline 13,036 & 1,688 & 17,388 & 15,782 & 5,994 & 1,893 & 79 & ",321 & 787 & 1,310 & 265 & 4,693 & 266 & 605 & 5 \\
\hline 11,837 & 2,284 & 20,539 & 16,932 & ¢,801 & 1,891 & 94 & 7,370 & 1,031 & 2,568 & 250 & 4,270 & 271 & 776 & 6 \\
\hline 683,589
422,202 & 4,518
41,601 & 90,081
88,961 & 729,245
526,805 & 223,467
188,660 & 108, 793 & 17.001 & 375.054
-57.757 & 20,204 & 51,400 & \(\bigcirc, 595\) & 272,420 & 12,975 & 4,030 & 7 \\
\hline 42,202 & 41,601 & 88,961 & 526,805 & 188,660 & 75,126 & 7.045 & -52,251 & 30,112 & 40,597 & -,125 & 168,010 & 8,417 & 3,723 & 8 \\
\hline 12,480
12,331 & 1,578
2,207 & 15,417
19,238 & \(\begin{array}{r}13,892 \\ 15,981 \\ \hline\end{array}\) & 5,234 & 1,662 & t. 5 & t, 390 & 707 & 2,185 & 250 & 4,002 & 246 & 540 & 9 \\
\hline 12,331
201,226 & 2,207
18,119 & 19,238
43,454 & \begin{tabular}{|r|}
15,981 \\
220,392
\end{tabular} & 6, 383
73,727 & 1,825
30,734 & 2,428 & 211,024 & 10,476 & 2, 28.58 & 235
3,720 & \begin{tabular}{|c}
4,100 \\
\(75,-10\)
\end{tabular} & 255
4,060 & t61
1,900
1,903 & 10 \\
\hline 152,630 & 19,239 & 46,124 & 200,386 & 73,684 & 24,030 & 1,622 & 98,057 & 20,497 & 16,694 & \(\therefore, 550\) & -63,276 & 4,060 & 1,900 & 11 \\
\hline 9,485 & 2,199 & 12,299 & 12,092 & 4,413 & 2,402 & 59 & 5,318 & - 6 -5 & 1,060 & 205 & 3,692 & 216 & , 400 & 12 \\
\hline 10,689 & 2,012 & 17,327 & 14,985 & 5,010 & 2.674 & 82 & 6,698 & 956 & 1,353 & 205 & 3,939 & 245 & 021 & 13 \\
\hline 118,247 & 8,327 & 26,521 & 165,300 & 52.579 & 20,470 & 1,248 & 89,678 & 8,230 & 14,460 & 2,590 & 52,244 & 2,154 & 1,325 & 15 \\
\hline 115,763 & 24,791 & 37,518 & 167,831 & 59,636 & 18,326 & 1,584 & 86,657 & 20,834 & 13.592 & 2,395 & 56,45t & 3,380 & 1,628 & 16 \\
\hline 21,421 & 2,235 & 27,042 & 13,269 & 4.709 & 2, 5,41 & \({ }_{87} 9\) & 6,395 & 651 & 2.035 & 270 & 4.308 & 231 & 435 & 17 \\
\hline 21,221
\(1,464,082\) & 1,824 & 15,276 & 15,219 & 925 & 1,768 & 87 & 0,888 & \(9-0\) & 2,343 & 225 & ¢,158 & 260 & 531 & 18 \\
\hline \(1,464,082\)
975,925 & 82,463
92,417 & 104,412 & 1,253,239 & 382.302
322.668 & 251,924 & 13.130 &  & 51,114 & 84,610 & 15.365 & 518,954 & 26, 755 & 9,085 & 19 \\
\hline 975,925
10,090 & 32,417
1,535 & 154,471
20,583 & \begin{tabular}{|r|}
\hline 951288 \\
13,046
\end{tabular} & 322,068
4,853 & 133,910
1,573 & 16.313
50 & 477.515
5.74 & 53,355 & 77,905
1,035 & 11,420
230 & 313,695
3,647 & 21,240
196 & \(\begin{array}{r}\text { 5,282 } \\ \hline 920\end{array}\) & 20
21 \\
\hline 10,328 & 2.129 & 26,308 & 15,595 & 6,362 & 1,650 & 79 & 6,3<8 & 716 & 1,356 & \(4{ }^{3} 5\) & 3,000 & 216 & 1,276 & 22 \\
\hline 1,482,226 & 225,340 & 2,471,305 & 2,056,351 & 833,006 & 241.225 & 8,030 & 897, 205 & 103,075 & 156,340 & 30,120 & 572,360 & 28,910 & 76,085 & 23 \\
\hline 1,122,980 & 212,106 & 2,603,513 & 1,781,906 & 749,803 & 217,207 & 25,805 & 720.211 & 100,685 & 156,585 & 22,175 & 418,720 & 22,040 & 68,880 & 24 \\
\hline 12,694 & 2,401 & 7,593 & 15,043 & 5,625 & 2,848 & 79 & , 216 & 76.2 & 1,260 & 245 & 4,683 & 206 & 275 & 25 \\
\hline 11,243 & 1,049 & 11,239 & 15,965 & -. 575 & 1,795 & 89 & - 14.14 & 1,021 & 2,458 & 225 & 4,185 & 252 & 366 & 26 \\
\hline 455,877
272,54 & 26,553 & 25,461 & 458,231 & 125,356 & 6, 102 & 15,10\% & 24.454 & 15,194 & 25,020 & -,790 & 192.976 & 9,562 & 1,225 & 27 \\
\hline 80, 2770,5408 & 25,559 & 26,920 & 350,672 & 126.736 & 52.142 & 14,992 & 154.8.24 & 19,341 & 24,828 & 3,495 & 101,623 & 1,537 & 958 & 28 \\
\hline 48,254,438 & \(3,621,525\)
\(3,749,495\) & 2,347,443
\(2,122,662\) & 76,54, 47, & 29, uni 218 & \(11.540,150\)
\(10.534,500\) & \(3.109,435\)
\(3.704,385\) & \(42,768,723\)
\(25,450,204\) & 2,311,025 & \(3,620,485\)
\(3,883,590\) & 748,840 & 34, 571,473 & 1,51,9000 & 83,645 & 29 \\
\hline 11,061 & 1, & 6,1 & 13,2 & 4.8 &  & 09 &  & -56 & 1,030 & 185 & 4,388 & 226 & 315 & 31 \\
\hline 11,319 & 2,819 & 11,245 & 15,299 & 1.053 & 1.734 & 2 & 1.909 & 951 & 1,358 & - -5 & 4,309 & 246 & 391 & 32 \\
\hline 1,529,243 & 82,640 & 76,140 & 1,202,015 & 374.506 & 123, 40 & 14,385 & \(-01,189\) & 42,750 & 88,090 & 14,200 & 518, 739 & 27,210 & 3,335 & 33 \\
\hline 1,155,184 & -99,687 & 122,949 & 1,260,553 & -54,301 & 137,770 & 15.620 & 60',008 & 7n,000 & 94,305 & 13.415 & 403.255 & 21,473 & 5,654 & 34 \\
\hline 66,210,877 & 3,695,900 & 2,191,989 & 53,943,656 & 15,907,455 & . 300,087 & 003,085 & 30,012,087 & 2.236,355 & 3.546,070 & 573,245 & 22,368,227 & 1,287,690 & 120,340 & 35 \\
\hline 46,738,643 & 3,756,886 & 3,764,620 & 51,005,200 & 18,802,952 & , 320.505 & C2",250 & 24, 128,343 & 2.994,732 & 3,803,744 & 540,705 & 10,030,350 & 758,873 & 190,310 & 36 \\
\hline 6,651
7,498 & 984 & 6,633 & 3,430 & 3.031 & 20. & 31 & 4. & 435 & 715 & 125 & 2,636 & 236 & 355 & 37 \\
\hline 77,498
716,536 & 17,429 & 11,30? & 10,846 & \(\therefore, 450\) & 1,231 & 64 & \(\cdots, 000\) & \({ }^{6} 38\) & 987 & 175 & 2,668 & 140 & 511 & 38 \\
\hline 1,049,350 & 217,175 & 778,345 & 1,081,34e & 223,410 & 134,790 & 42,113 & C85,535 & 96,505 & 149,572 & +4,610 & 397.55 & 28,486 & 32.540 & 39 \\
\hline 8,068 & 1,103 & 11,378 & 10,084 & 4,042 & 1,207 & 30 & 4, 8, 09 & 540 & 340 & 205 & 3.092 & -166 & , 555 & 41 \\
\hline 8,482 & 1,620 & 25,338 & 12,931 & 5,248 & 1,400 & 89 & 5,324 & 796 & 2,257 & 250 & 3,051 & 100 & 626 & 42 \\
\hline 10,177,860 & 1,432,844 & 5,275,120 & 15.075,875 & 6, 232,340 & 1,632.205 & 114,170 & ¢,718,785 & 674,070 & 1.212,050 & 280, 025 & 4,274,385 & 274,255 & 313,375 & 43 \\
\hline 8,241,982 & 1,408,112 & 5,527,718 & 13.433,974 & 5,820,701 & 1.714.104 & \(\underline{133.176}\) & 5,40, 193 & 765,825 & 1.139,025 & 14.065 & 3, 225.083 & 143,590 & 225,720 & 4 \\
\hline \(3,142,523\)
\(3,024,484\) & 409,300
520,201 & \(1,437,865\)
\(-\quad 631,265\) & \(4,509,87 \mathrm{C}\)
\(5.023,533\) & 1,404,260
\(3,211,923\) & 493,368
639.351 & 25,270 & \(1,945,312\)
1
1 & 200,500 & 346,755 & 86.880 & 1.289,418 & 71,695 & 91,660 & 45 \\
\hline 3,024,484 & [ \(\begin{array}{r}520,201 \\ 41,323,690\end{array}\) &  & 1,041, \(\begin{array}{r}5120,333 \\ \hline\end{array}\) & -,211,923 & 639,351
\(\times 0.2514\) & a 101, 785 & 1, पey, 122 & 272,840 & 424,750 & 41.340 & 1,280,499 & 63,595 & 82,450 & 46 \\
\hline 24,234,505 & 1,316,633 & - 1201,000 & + 31,825,489 & 2, 130,570 & 3,00, 310 & 4. \({ }^{298, \ldots 9}\) & 18,304, 130 & -1, \(1,42,100\) & \(98.677,196\)
\(=840,365\) & \(17,084,573\)
531,755 & 417,137,010 & 13,865,3\% & 5,262,243 & 47 \\
\hline 29,624,179 & 2.220,054 & 1,486,279 & 28,202,942 & 9,026, 628 & 3,140,845 & 402,068 & 24,620, 512 & 1,734,130 & -,115,880 & -432,415 & 4,757,051 & 417,800 & 127,985
93,900 & 48 \\
\hline 13,546 & 2,723 & 12,908 & 10,869 & 6,280 & 2,168 & 85 & 7 & 85.2 & 1,370 & 40 & 4,858 & 250 & 660 & 50 \\
\hline 12,249 & 2,409 & 15,749 & 17,010 & 6,798 & 1.982 & 10. & 7.075 & 1,040 & 1,603 & 325 & 4.215 & 280 & 851 & 51 \\
\hline 1,071,786 & 107,863 & 159,090 & 1,011,789 & -81,335 & 166, 80 & , 3-4.0 & 542.010 & 36.925 & 109,045 & 39,495 & 345.225 & 15,920 & 4,920 & 52 \\
\hline 905,739 & 137,352 & 167,480 & 982,119 & 307.263 & 147,158 & 3.655 & 510,961 & 4.3.30t & 132,430 & 23,280 & 299,400 & 16,435 & 7,082 & 53 \\
\hline 13,421 & 1,683 & 12,293 & 26,809 & 0,255 & 2,068 & 85 & 7, \({ }^{\text {, b }}\) & 852 & 1,370 & 40 & 4,848 & 256 & 635 & 54 \\
\hline 12,224 & 2,399 & 15,408 & 17,490 & 0,4,3 & 1,967 & 20. & ', 6.55 & 1,036 & 1,603 & 325 & 4,405 & 286 & 821 & 55 \\
\hline 994,769
848,64 & 100,683 & 148,509 & 954, 045 & 205,805 & 159,115 & 15.255 & 515, 320 & 35.390 & 200,570 & 38,575 & 320,450 & 14,995 & -,830 & 56 \\
\hline 64,562,905 & 131,590
5,128,040 & 162,189
\(3.453,547\) & 422,222
\(60.205,142\) & 18,911,705 & 12, 138, 31510 & 8,807
825,217 & 37,857,216 & 4,072
\(2,530,035\) & 128,740
\(-104,820\) & 22,505
2,7518 & 268,750 & 15,050 & 0.680 & 57 \\
\hline 49,74, 406 & 6,597,955 & 5,224,861 & 50,437,77\% & 18,020,205 & 9, 9, 54,050 & 563,508 & 29.402.501 & 2, 2829,070 &  & 2,26,810 & \(24,069,840\)
\(17,216,021\) & 1,097,070 & 297,420 & 58
59 \\
\hline 21,453,205 & 2,641,375 & 1,144,809 & 20,742,005 & 7,227,315 & 5,239,485 & [13,320 & 12,217, 255 & S24,530 & -4,225,275 & 2,083,700 & 0,755,815 & 228,475 & 34,030 & 60 \\
\hline 16,376,747 & 3,385,315 & 945,734.4 & 28,817,803 & 5,162,218 & 3,042.435 & 12, 196 & 10,427,075 & 781,715 & 4,325,790 & 549,660 & 4,402,495 & 267.435 & 04,885 & 61 \\
\hline 2,920 & 020 & 2.674 & 698 & 24. & 107 & \(\cdots\) & 335 & 25 & 85 & 50 & 165 & 10 & 10 & 62 \\
\hline 2.013 & 637 & 1,659 & 1,009 & 403 & 150 & \(\cdots\) & 4, 3 & \(6^{5}\) & 120 & 20 & 226 & 5 & 20 & 63 \\
\hline 71,200
85,604 & 15,682 & 14,998 & 11,845 & 4,030 & 2,125 & \(\cdots\) & 5,615 & 205 & 2,830 & 1,270 & 2,075 & 235 & 75 & 64 \\
\hline - 85,604 & 150,055
4.47 .312 & 20,515
351,288 & 16.522 & 5,365 & 2,825 & \(\cdots\) & 8,192
283,930 & 715 & 3,305 & 365 & 3,557 & 250 & 140 & 65 \\
\hline 2,074,204 & 42, 825 & 312,296 & 308,705
4089 & 130, 1275 & 62,410
79,620 & \(\ldots\) & 283,930 & 24,285 & 59,350
90,135 & 43,325
8,350 & 68,255
81,489 & 7,650
4,945 & 1.600
2,000 & 66 \\
\hline 2,107,170 & 416,192 & 269, 306 & 334,160 & 102,560 & 54,430 & \(\ldots\) & 170,670 & 3, 3 , 50 & 57,285 & 42,410 & 82,489
59,500 & 7,525 & 2,500 & 67
68 \\
\hline 1,881,365 & 382,480 & 231,437 & 309,091 & 83,517 & 58,015 & & 10t.859 & 9,100 & 78.805 & 8,350 & 65,509 & 4,045 & 700 & 69 \\
\hline \[
\begin{aligned}
& 12,550 \\
& 11,415
\end{aligned}
\] & 1,195
1,699 & 2,842
3,260 & 25.677
10.550 & 5.810
0.507 & 1.938
1.932 & 83
100 & 7,530
7,540 & 302
1.072 & 1,330 & \begin{tabular}{|l|}
475 \\
370 \\
\hline
\end{tabular} & 4,763
4,395 & 226 & 310 & 70 \\
\hline 503.901 & 35,186 & 23,396 & S0, 1630 & 165,834 & 90,765 & - 5,300 & 302,773 & 21,913 & 1,553
56,880 & 19320 & 4,395
190,520 & 8.385 & 411 & 72 \\
\hline 457.021 & 54,088 & 32,825 & 604,736 & 195,568 & 42,457 & 7, 249 & 304,787 & 31,487 & 70,477 & 13,295 & 280,790 & 8,362 & 2, 2,075 & 72 \\
\hline 23,146,616 & 1,417,870 & 698,669 & 20,921,890 & 7,685,860 & 4,250,835 & 307,475 & 14,562,540 & 950,505 & 2,561,955 & 854,005 & \(0,759.965\) & 430,210 & 209,180 & 74 \\
\hline 20,681,445 & 2,270,485 & 887,703 & 27,700,776 & 8,855,372 & <,210,230 & 390,687 & 14,203,492 & 1,374,350 & 3,121,025 & 596,000 & 8,577,907 & 434, 150 & 134,995 & 75 \\
\hline 4,765,745 & 458,660 & 173.428 & 0,490,785 & 1,639,585 & 2,292.645 & 93,355 & 3,45:.210 & 166,360 & 2,017,225 & 507,560 & 1,707,165 & 53,900 & 18,990 & 76 \\
\hline 4,130,882 & 828.175 & 201,286 & 5,126,163 & 1,279,473 & 956,284 & 4,0.0 & 2,764,045 & 160,590 & 1,205,555 & 197,990 & 1,137,110 & 59,400 & 31,715 & 77 \\
\hline 4,890 & 1,046 & 2,872 & 2,478 & 696 & 458 & 2 & 1,272 & 107 & 425 & 185 & 540 & 15 & 50 & 78 \\
\hline 4,150
204,922 & 1,078 & 2,983 & 2,590 & 753 & 417 & 13 & 1,372 & 95 & 525 & 80 & -52 & 20 & 35 & 79 \\
\hline 204,922 & 54,015 & 33,908 & 70,909 & 10,560 & 14,979 & 645 & 38.520 & 2,435 & 14,730 & 6,270 & 2-,035 & 450 & 205 & 80 \\
\hline 151,541 & 35,260 & 34,737 & 04,287 & 15,962 & 11,709 & 2,402 & 34,819 & 2,050 & 12,905 & 2,970 & 15,064 & 230 & 235 & 81 \\
\hline 5,271,853 & 1,066,600 & 363,064 & 1,941,290 & 4,4,425 & 385,570 & 19,350 & 1,088,025 & 64,990 & 4.25,505 & 177.590 & 409,260 & 10,700 & 3,920 & 82 \\
\hline 3,891,109 & 792,045 & 476,585 & 1,750,598 & 427.500 & 326,787 & 41,733 & 948,274 & 57,080 & 402.125 & 48,710 & 232,554 & 7,205 & 6,295 & 83 \\
\hline 390,986 & & & & & & 5,271 & 219,265 & & & & 154,025 & & 3,785 & 84 \\
\hline 253,590 & 31,282 & 68,871 & 368,820 & 142,819 & 52,005 & 4,126 & 160,317 & 20,140 & 26,960 & 5,025 & 108,067 & 6,125 & 4,569 & 85 \\
\hline 791,998 & 50,802 & 73,353 & 980,928 & 323,300 & 156,475 & 11,628 & 402,990 & 39,735 & 73,430 & 15,455 & 345,675 & 17,695 & 6,535 & 86 \\
\hline
\end{tabular}

Fronomic Area Table 9.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND SPECIFIED
[Data are based on reports for only


\footnotetext{
 equivalent of cream and butterfat sold. 位xcludes grass silage.
}

CROPS，BY TENURE OF OPERATOR：CENSUSES OF 1954 AND 1950－Continued
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|r|}{Aress 2 and \(\rightarrow\) Continued} & \multicolumn{11}{|c|}{Area 3} & \\
\hline \multicolumn{2}{|l|}{Tenure of operator \({ }^{2}\)－Con．} & \multirow[b]{3}{*}{Other farms} & \multirow[b]{3}{*}{\[
\begin{aligned}
& \text { Total } \\
& \text { all } \\
& \text { farms }
\end{aligned}
\]} & \multicolumn{9}{|c|}{Tenure of operator \({ }^{2}\)} & \multirow{3}{*}{\[
\begin{aligned}
& \text { Other } \\
& \text { farms }
\end{aligned}
\]} & \\
\hline \multicolumn{2}{|l|}{Tenants－Cor．} & & & \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Full } \\
& \text { owners }
\end{aligned}
\]} & \multirow[b]{2}{*}{\[
\begin{gathered}
\text { Part } \\
\text { Pwners }
\end{gathered}
\]} & \multirow[b]{2}{*}{Managers} & \multicolumn{6}{|c|}{Tenants} & & \\
\hline Livestock－ share & \[
\begin{aligned}
& \text { Other } \\
& \text { and un- } \\
& \text { spec } 1 \text { fred }
\end{aligned}
\] & & & & & & 411 & Cash & Share－cast & Crop－share tenants and croppers & Livestock & \begin{tabular}{l}
Other \\
and un－ specifited
\end{tabular} & & \\
\hline 306 & 30 & 257 & 4，210 & 1，34． & 890 & 18 & 1，678 & 100 & 201 & 125 & 540 & 56 & 270 & \\
\hline 660 & 112 & 400 & 3，201 & 3，153 & 2.591 & 30 & 2，257 & 201 & 1，602 & 211 & 832 & 112 & 470 & 2 \\
\hline 567 & 90 & 1，216 & 8， 688 & 2，993 & 2，0012 & 24 & 3，14．4 & 18, & 1，626 & 200 & 1，011 & 137 & 525 & 3 \\
\hline 1，515 & 286 & 2，396 & 12，997 & 7，288 & 3，919 & 300 & 0，486 & 508 & 3，48 & 531 & 1， \(2 \times\) & 233 & 1，0，5 & 6 \\
\hline 1，147 & 71 & 637 & 19，152 & 5，98＂ & 3，153 & 39 & \(\because, 2\) 2＂ & －25 & ＜，452 & 681 & 2，668 & 206 & 1，346 & 5 \\
\hline 1，298 & 247 & 921 & 20，0．0．9 & 0，648 & 3，605 & 48 & 9，258 & 580 & 5，264 & tas 3 & 2，382 & 283 & 2，280 & 6 \\
\hline 69，097 & 2，106 & 3,950
5,733 & 720，824
502，05e & 215,060
152,1208 & 254，342 & 7，392 & 334,274
220,83 & 24，215 & 124，\({ }^{201}\) & 15,528
11,055 & 154,325
82,556 & 5,933
6,600 & 7,865
5,975 & ？ \\
\hline 56，764 & 7，587 & 5，733 & 502，056 & 151，148 & 111，391 & －，719 & 224，83－ & 14，54t & 112， 51 & 11，．55 & 82，55t & ¢， 600 & 5，975 & E \\
\hline 1，022 & \(66^{6}\) & 432 & 17，462 & 5，510 & 2，925 & 33 & 5，982 & 30.5 & 4，267 & \({ }^{126}\) & 2，539 & 196 & 1，206 & 9 \\
\hline 1，219 & 237 & 776 & 20，067 & 6，48\％ & 3.373 & 46 & 8，919 & 57 & 5，100 & 02. & 2，283 & 273 & 1，245 & 10 \\
\hline 27，619 & 2，126 & 1，775 & 210，073 & ne， 903 & －5，350 & 83. & 99，897 & － 5 ＋ 5 & 49，001 & 5，8．8 & 39，178 & 2，230 & 3，485 & 11 \\
\hline 26，951 & 4，375 & 2，350 & 175，134 & 55，358 & 37， 323 & \(\cdots\) & －9， 4.21 & －， 382 & 43，768 & －，702 & 23，569 & 2，221 & 3，365 & 12 \\
\hline ， 9818 & \(\begin{array}{r}51 \\ 232 \\ \hline\end{array}\) & 332
721 & 13,293
18,211 & 4，024 & 2，144 & 23 & 6，171 & 265
531 & 3，332 & 426
552 & 1，978 & 150
228 & 1,935
1,225 & 13 \\
\hline 1,188
26,426 & 232
956 & 721
830 & 18,211
75,271 & 52，751 & －3，159 & 41 & \(\xrightarrow{8,245}\) & 1， 531 & －4，8124 & 552
2,301 & 2,120
11,918 & 228
705 & 1，215
2,185 & 114 \\
\hline 20，499 & 3，740 & 2，949 & 9ne， 4,93 & 23，094 & 17，ern & 316 & －5，990 & 2， 2 ， 2 E & 27，602 & 2，374 & 12，810 & 1，278 & 2，040 & 16 \\
\hline 756 & 35 & 27 & \(2 t, 014\) & 5，11－ & 370 & 29 & 7.891 & 355
590 & 2,057
5,205 & 611 & 2，743 & 2125 & 836
955 & 17 \\
\hline 1，042 & 122 & 530 & 19，314 & t，10e & ，320 & \(\cdots\) & 8，884 & & 5，105 & 572 & 2，347 & 263 & ． 955 & 18 \\
\hline 68，995 & 1，325 & 4，688 & 1，859， 799 & －5 5,23 & 35， 020 & \(\square .220\) & 972， 60 & 37， 05 & －15，000 & 47.238 & 480，392 & 12，400 & 21,335
20,245 & 19 \\
\hline 47,275
921 & \(\begin{array}{r}\text { 5，090 } \\ \hline 86\end{array}\) & 19，203 & 1，56，2，521 & 42.2080 & 3－1，330 & \＃， \(2 \times\) & 35：， 9.6
6,71 & 2．， 954 & 431,252
3,475 & 37,142
510 & 314,024
2,239 & 26，400 & 20,245
1,480 & 20 \\
\hline 1，921 & 86
192 & 1，181 & 25,482
19,013 & － 5,280 & 2， 2,00 & \(2 \times\)
35 & 5，719 &  & 3，475 & \begin{tabular}{l}
510 \\
522 \\
\hline
\end{tabular} & 2，239 & 180
208 & 1,480
1,550 & 22 \\
\hline 135，420 & 8，960 & 94，630 & 1，266，248 & 550,825 & 292，133 & 3，025 & 295， 235 & 42.085 & －01，535 & 50，c． 5 & 279，030 & 23，120 & 16， 40 & 23 \\
\hline 114，076 & 22，239 & 158，728 & 1，747，488 & 018，168 & 285.79 rn & ，40 & －56， 5 & 52，00 & 4－2， 281 & －， 132 & 298，312 & 20，742 & 81，590 & 24 \\
\hline 1，121 & 75 & 187 & 26，951 & 5，507 & \(2,+5^{7}\) & 39 & \(0, \mathrm{nc} 2\) & 400 & 4，172 & 556 & 2，re & 156 & 476 & 25 \\
\hline 1，316 & 222 & 360 & 13，678 & t，245 & 3，335 & 42 & 3，380 & 500 & 4， 324 & －\({ }^{-31}\) & 2，252 & 253 & 670 & 26 \\
\hline 46，733 & 1，315 & 1，125 & 435，707 & 114， 113 & 102， \(\mathrm{rr}^{\prime \prime}\) k & \(2,1-6\) & 203，＜－ & 9，290 & 78，0＇2 & ， 855 & 165，076 & 2，952 & 1，897 & 27 \\
\hline 47,835
\(6,685,40\) & 4，587
112,645 & \(\begin{array}{r}1,929 \\ \hline 249,930\end{array}\) & 319,620
\(<4,033,265\) &  &  &  & 23t， 23,435 & 1，377，990 & 1，6， \(2 \times 2.120\) & 1，201，18． & 120，\({ }^{52,54,009}\) & 2，459
519,620 & 159，190 & 28
29 \\
\hline 7，690，190 & 582，941 & 28， 782 & 00，868， 867 & 13，00e，ti2 & 1－4， \(2 \times 5,3 \times 2\) & 3，3 & \(\therefore \cdots\) & 1，－2， 2,893 & \(\therefore\) 里边 & 1，010，037 & 12i， 422,259 & 349，360 & 121，305 & 30 \\
\hline 776 & 25 & 157 & 20，619 & \(20^{7}\) & 2，996 & \(\mathrm{CH}_{4}\) & ，，011 & 350 & \(\stackrel{\sim}{\sim}\) & 591 & 2，993 & 220 & 476 & 31 \\
\hline 1，037 & 117 & 381 & 29，438 & 6，222 & ， & －1 & 2，962 & & 5，135 & 500 & 2，38 & \({ }_{1273}^{273}\) & ． 750 & 32
33 \\
\hline 70,280
66,003 & 1，340 & 2，315
2，489 & \(1,851,829\)
\(1,979,458\) &  & 357， 4 com & －5，5 & a7，， 010
963,303 & 38,320
30,322 & 405,27
\(-39,-20\) & -3.293
\(-4,288\) & －92，270
350,129 & 21,39
27,629 & 12,045
10,155 & 33 \\
\hline 3，089，630 & 71，250 & 82，680 & 80，105，750 & 20，570，034 & 10．026， & cer，\({ }^{\text {，}}\) ，\({ }^{\text {a }}\) & ＋ & 1，607，755 & ， & 1，200， 405 & 21，281，105 & 593，025 & 345，550 & 35 \\
\hline 2，695，713 & 194，049 & 629，590 & 81，029，9．5 & 23， 22.845 & ． 310,202 & ，3m5 &  & 2，30，14 & 13，3x， 30 & 1，030，297 & 14，511，100 & 1，135，202 & 386，565 & 36 \\
\hline 536 & 45 & 336 & \(8, \cos 3\) & 2，085 & 1，400 & 16 & －，017 & \(1{ }^{\prime \prime}\) & 2，210 & 275 & 1.336 & 121 & 485 & 37 \\
\hline 42 & 126 & 605 & 14，032 & 4.090 & 2，332 & 25 & 0,320 & 335 & 3，20 & 30, & 1，692 & 192 & 665 & 38 \\
\hline 65，695 & 2，, 25 & 22，155 & 847.779 & 222．219 & 1：3，\(-\frac{2}{}\) & 2，080 & 390，比退 & 14，-90 & \({ }^{1 \times 4}, 030\) & 19，935 & 270，500 & 11，113 & 30，470 & 39 \\
\hline 99，611 & 30，805 & 117.526 & 1，022，050 & ＂00， 050 & 311.318 & \(\cdots, 40\) & 20.293 & 55.950 & \(50^{\sim}, 48 \%\) & \(\square-233\) & \(23^{\circ}, 318\) & 20，005 & 39，275 & 40 \\
\hline 681 & 4 & 091 & 11，20 & 3，635 & 1， 32 & 12 & －，9t－ & 250 & 2，530 & 3.5 & 1，094 & 145 & 730 & 41 \\
\hline 910 & 160 & 1，010 & 15，599 & ，385 & 2，788 & 35 & 6，20 & －20 & 3，99． & Su2 & 1，212 & 198 & 32.5 & 4.2 \\
\hline 893，155 & 40，510 & 316，500 & 9，992，．40 & 3，212，380 & 1，712，206 & 22，－6， & －，Ebl， 420 & 221，\({ }^{-50}\) & 2，333，395 & 2．2，370 & 1，618，095 & 125，810 & 289，085 & 43 \\
\hline 688，480 & 133，325 & 352，\({ }^{3}\) & 11，929，001 & \(4,-83,13 z\) & 1， \(1.08,308\) & 17，只 & 3，2t－， \(0^{2} \times\) & 399，155 & 2，975，302 & 216，600 & 1，550，93t & 125，417 & 249，665 & 4 \\
\hline 34,550
283,922 & 17， 5 & 124,375
369,021 & 2， 208,821 & 201，23
\(1,008,072\) & 517,209
622,722 & ，3t \({ }^{\text {a }}\) ¢ &  & ［5，795 & 1， \(\begin{array}{r}\text { ta3，} 3,295 \\ \hline-5,05 \\ \hline\end{array}\) & 08,265
78,35 &  & 42,235
42,202 & 81,005
92,395 & 45 \\
\hline  & \(\cdots, 888,295\) & 1，\({ }^{38,18,2}\) & 324，622，383 &  & co， \(088,80.4\) & 313，－ 24 & －0，512， & \(0,301,-95\) & －92，455，883 & 9，509，508 & 55，084，505 & 2，750，437 & 4，503，290 & 47 \\
\hline 6，826，555 & 227，020 & ：1，020 & 8，637，232 & 2，322， 25 & 1，593，80＊ & 5，325 & \(\cdots, 592,=00\) & 179，345 & 2，529，040 & 200， 380 & 1，538，065 & 85，200 & 123，525 & 48 \\
\hline 6，417，890 & 886， 560 & 237， 0.08 & －，202，476 & 2，820， 10 & 1，041，919 & 3.0 & \(\cdots, 585 \ldots\) & 298，＜－ 5 & 2，7Ti，860 & 206， 993 & 1，212，225 & 90，254 & 80，525 & 49 \\
\hline 1，217 & 121 & \(\because 7\) & 10，262 & n， 010 & 3，3＋3 & 35 & 3.000 & －15 & 4，011 & 826 & 2，963 & 191 & 201 & 50 \\
\hline 1，379 & 257 & 1.512 & 20，303 & 0．31： & 3，3065 & 10． 8.3 & 2，\({ }^{205}\) & 2307 & 5，350 & \(\begin{array}{r}\text { ne8 } \\ 50 \\ 502 \\ \hline 302\end{array}\) & 2，442 & \({ }_{2}^{278}\) & －960 & 51 \\
\hline 92，825 & 5，3＂a & 6， 249 & 1，295，1000 & 297041 & \(2 * 3,043\) & 10，90u &  & 21，200 & 300,770
\(-30,095\) & 50,372
53,300 & 24， 259 & 23,755
18,535 & 7，4，51 & 52
53 \\
\hline 97,26
2,212 & 12， 111 & 13， 0.0 & 1，32，220 & 3ue \(0+3\) & － & \(\cdots\) & 2，\(\because=01\) & 34.923
-25 & －30，075 & \(\begin{array}{r}3,382 \\ \hline 826\end{array}\) & 194，989 & 28，535 & －， 776 & 54 \\
\hline 1，3＂9 & 257 & 1，－\({ }^{1}\) & 20．192 & ，21： & 3，53： & \(\square 3\) & 0，435 & 597 & 5，360 & 768 & 2，432 & 278 & 700 & 55 \\
\hline 79，500 & 5，017 & ， \(8^{-}\) & －，258， 703 & 2,00 & \(2-3,04\) & －， 30 & ces 5.610 & 21，355 & 350， 0 ， 0 & 54,237 & 238，039 & 13，425 & 7，151 & 56 \\
\hline 79，910 & 10，\({ }^{3} 37\) & 1，， 05 & 1，33＊，\({ }^{998}\) & 29，140 & 2ar， 20.0 & 3，130 & －25，\(\square^{2}\) & 3．， 383 & \(\cdots 2^{2}, 158\) & 52，490 & 173，052 & 23，3．0 & 7，855 & 57 \\
\hline 5，503，455 & 30，375 & 289， 823 & 2，2－3．453 & 1＊，20， & \(10, \ldots=3 c\) & ti2，\({ }^{2}\) & 䢒， 75 & 1，259， 000 & 21，915，985 & 3，315，790 & 15，503，3．0 & －99， 185 & 332， 310 & 58 \\
\hline 4，797，130 & 590，215 & \(401,70^{\circ}\) & －3，932，034 & 10，36，－\({ }^{\text {a }}\) & 10，310， 25 & \({ }^{2 \times 2}, 2^{\text {c }}\) &  & & 123，026，120 & & 12，302，050 & 369,450
338,550 & 450,680 & 59 \\
\hline 2， 2 ， 54,625 & 162，100
132,080 & 13,000
79,575 & \begin{tabular}{l} 
23，024， \\
27 \\
\hline
\end{tabular} & \(\begin{array}{r}\text { 5，} \\ -222,1255 \\ \hline\end{array}\) & 0，200， 05 & 209， 797 & 20， \(24.0 \times\) & 32,480
\(320,-25\) & 120， \(11,392,615\) & 1，900，690 & 3，182，250
2，702，28 & 338,850
319,780 & 267,495
01,255 & 61 \\
\hline 1.27 & 6 & 20 & 2，013 & 1，2E4 & 1，129 & e & 1，021 & 45 & 830 & 281 & 424 & 32 & 81 & 62 \\
\hline 79 & 15 & 123 &  & 1，369 & 1，292 & 1 & 2，140 & 05 & 1，225 & 227 & 554 & 75 & 70 & 63 \\
\hline 2，012 & 167 & 190 & 75，332 &  & 20，570 & － 23 & 28， 590 & 035 & 14，545 & －，930 & ＂，990 & 40 & 76 & 64 \\
\hline 2，112 & 165 & 1，56m & 130，910 & 29，351 & 29，310 & 133 & 60，002 & 1，300 & 33，135 & 2，455 & 15，506 & 2，245 & 925 & 65 \\
\hline 69，820 & 5.272 & －，733 & 2，150， 4.8 & \(5 \mathrm{~cm}, 005\) & 754． 38 & 15， 50 & － \(\begin{array}{r}315,880 \\ -2903\end{array}\) & 17.800 & 409,40 & 120， 24.5 & 234， \(2 \times 0\) & 8,895
54,300 & 20，025 & \({ }^{\circ} \mathrm{E}\) \\
\hline 52，455 & － 8.850 & 33，362 & 3．175，000 & 296， 52 & 720,34 & 5，400 & 1， 529,203 & 30， 750 & \begin{tabular}{l}
828,570 \\
373 \\
\hline 8.50
\end{tabular} & 193，420 & 422，223 & 54,300
6,835 & 15，400 & 67 \\
\hline 63，146 & 5，142 & 2,868
23,950 & \(2,991, ~ 78 \%\)
\(2,55-190\) & 501200 & － 20.08 & 12,194
3,000 & 1，53， & 10,960
28,080 & 373,545
751,445 & 135,310
199,630 &  & 6,835
45,350 & 12， 24.48 & 68 \\
\hline －5，724 & 3，－50 & 23，950 & 2，25－199 & 812，217 & 32.235 & S，000 & 2，400，0 & 28，080 & 51，043 & 17，630 & 344，006 & －3， 3 & 14，02 & 69 \\
\hline 1，207 & 202 & 507 & 20，913 & ，219 & 2， 2 － & 28 & 8, & 355 & 4，387 & 681 & 2，903 & 150 & 236 & 70 \\
\hline 1，319 & \(24 ?\) & 956 & 17，993 & ,-1 & 3，277 & \(\cdots\) & 8，916 & 570 & 5，088 & 006 & 2，337 & 253 & 315 & 7 \\
\hline 51，210 & 2，445 & 4,282 & 575，032 & 130，300 & 110,242 & 2，50， & \(3^{317}, 729\) & 10，5～0 & 163，605 & 19，695 & 218，254 & 5，505 & 2，138 & 72 \\
\hline 57，522 & 8，375 & －，820 & ＋14，016 & 14， 5,519 & 235，309 & 1，225 & 320，998 & 17，225 & 192，201 & 21，085 & 5． 88,367 & 2， 130 & 3，665 & 73 \\
\hline 2，318，895 & 93，400
\(\mathbf{6 0 3}\) & 122，032 & 20，901，540 & 5，988，285 & 5，\({ }^{5}\) & 78,975
29,500 & \(13,741,1\)
14,34, & 128,975
750,350 & \(0,962,005\)
\(8,339,002\) & 832,650
\(8 ⿴ 囗\) & 5，283，686
\(4,072,678\) & 214,250
315,080 & 76,785
115,43 & 74 \\
\hline \(\begin{array}{r}\text { 2，053，956 } \\ 404,195 \\ \hline\end{array}\) & 203，920
21，100 & 338,336
46,070 & 20， \(524,54.3\) & \(0,192,592\)
\(1,255,750\) & 5，822，935 & 39,500
8,300 & 4，011，935 & 750,350
85,300 & 8，339，002
\(2,342,530\) & 8－0，380
312,085 & 4，072，078 & 315，080
78,650 & 115,430
15，275 & 75 \\
\hline 404，195
388,438 & 21,100
142,350 & 46,070
64.325 & b，
\(\sim\)
\(\sim\)
\(\sim\) & \(1,255,750\)
\(1,172,280\) & \(1, \ldots 23,820\) & 8，300 & 4，012，935 & 85，
202， 3 ， & 2， \(3,330,495\) & 312,085
328,720 & 6905，320 & 78，6275 & 20，875 & 76
77 \\
\hline 301 & 51 & 105 & 8，, 29 & 2，2m & 1，901 & 23 & \(\therefore 205\) & 125 & 2，476 & 551 & 947 & 66 & 96 & 78 \\
\hline 247 & 70 & 170 & 7，025 & 1，－23 & 1，999 & 1 & 4，012 & 222 & 2，542 & 379 & 750 & 120 & 90 & 79 \\
\hline 10，1－0 & 1，420 & 725 & 287．750 & 58，628 & 7，873 & 2，334 & 148，839 & 3，705 & 37，954 & 24，795 & 28，690 & 3，695 & 1，076 & 80 \\
\hline 7，487 & 1，210 & 1，340 & 219，825 & 34,365 & －0， \(3^{71}\) & －100 & 121，579 & 6，653 & 77，530 & 12，535 & 22，171 & 2，690 & 810 & 81 \\
\hline 305，505 & －2，750 & 19，170 & 3，052，595 & 1，500， 705 & 2，179，038 & \(0 \cdot 905\) & 14，222，222 & 102，305 & 2，523，170 & 690，335 & 814，212 & 86，200 & 22，305 & 82 \\
\hline 192，474 & 22，820 & 28，750 & 5，901，294 & 970，797 & 1，595，415 & 2，000 & 3，316，007 & 170，205 & 2，163，465 & 307，235 & 602，502 & 73，200 & 13，415 & 83 \\
\hline －0，900 & 2，821 & 4，995 & 426,963 & 120，001 & 01,112 & 1，560 & 212，590 & 7，080 & 103，605 & 12，795 & 85，180 & 3，370 & 5，080 & 84 \\
\hline 36，230 & 6，195 & 10，699 & 281，294 & 85，327 & 61，809 & 2.374 & 129，059 & 7，470 & 68，800 & 0，320 & 42，574 & 3，835 & 3，035 & 85
86 \\
\hline 102，720 & 6，795 & 9，240 & 774，090 & 212，851 & 172，525 & 5，047 & 374，552 & 22，800 & 278，340 & 29，875 & 157，927 & 5，620 & 9，715 & 86 \\
\hline
\end{tabular}

Fconomic Area Table 9.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND SPECIFIED [Data are based on reports for only


Duta are given by temure of onerator for cormercial farme mly.
afvalent of cream and butterfat sold.

CROPS, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950—Continued
a ampla of farma. See text]
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|c|}{Area \(4 \rightarrow\) continued} & \multicolumn{11}{|c|}{Area 5} & \\
\hline \multicolumn{2}{|l|}{Tenure of operator \({ }^{\text {a }}\)-Con.} & \multirow[b]{3}{*}{Other farms} & \multirow[b]{3}{*}{\[
\begin{aligned}
& \text { Total } \\
& \text { all } \\
& \text { farms }
\end{aligned}
\]} & \multirow[b]{3}{*}{Full owners} & \multirow[b]{3}{*}{Part ownera} & \multirow[b]{3}{*}{Managers} & \multicolumn{6}{|c|}{Tenura of operator \({ }^{1}\)} & \multirow{3}{*}{Othe: farms} & \\
\hline \multicolumn{2}{|l|}{Tenants-Con.} & & & & & & \multicolumn{6}{|c|}{Tenants} & & \\
\hline Livestockahare & Other and unspecifred & & & & & & All & Cash & Share-cash & Crop-share tenants and croppers & Liveatockshar & Other and unspecified & & \\
\hline 289 & 96 & 525 & 302 & 230 & 197 & 1 & 453 & 25 & 235 & 36 & 131 & 26 & 21 & \\
\hline 664 & 131 & 837 & 1,912 & 512 & 41 & 4 & 908 & 50 & 490 & 230 & 198 & 40 & 47 & \\
\hline 509 & 177 & 950 & 1,772 & 420 & 483 & 2 & 813 & 35 & 395 & 41 & 222 & 120 & 34 & 3 \\
\hline 1,602 & 277 & 2,155 & 4,130 & 1,085 & 1,018 & 16 & 1,907 & 125 & 995 & 275 & 437 & 85 & 104 & 4 \\
\hline 1,030 & 241 & 1,701 & 0,108 & 1,518 & 985 & 16 & 3,338 & 2.5 & 1,890 & 450 & 781 & 86 & 251 & \\
\hline 972 & 210 & 1,832 & 6,780 & 1,713 & 1,282 & , & 3,483 & 180 & 2,080 & 480 & 603 & 160 & 296 & \\
\hline 40,698 & 4,845 & 8,396 & 192,381 & 43,158 & 34,964 & 4,494 & 107,968 & 3,320 & 47,190 & 10,075 & 44,390 & 2,493 & 1,797
+350 & \({ }_{8}\) \\
\hline 23,632 & 3,070 & 7,473 & 142,835 & 31,830 & 30,464 & 1,239 & 77,773 & 3,105 & 40,300 & 8,595 & 22,988 & 2,425 & 1,350 & 8 \\
\hline 1,015 & 231 & 1,521 & 5,159 & 1,277 & 814 & 20 & 2,878 & 110 & 1,090 & 401 & 611 & ¢6 & 180 & 9 \\
\hline 952 & 211 & 1,722 & 6,307 & 1,608 & 1,165 & 4 & 3,250 & 160 & 1,975 & 40 & 520 & 135 & 280 & 10 \\
\hline 26,456 & 2,180 & 4,088 & 59,255 & 14,115 & 10,247 & 275 & 34,023 & 1,165 & 19,325 & 3,300 & 2,255 & . 978 & 595 & 2 \\
\hline 20,693 & 1,626 & 3,984 & 53,067 & 12,442 & 11,381 & 88 & 28,451 & 1,120 & 10,910 & 3,675 & 5,401 & 1,285 & 705 & 3 \\
\hline 775 & 171 & 1,270 & 3,350 & 755 & 492 & 5 & 2,978 & 75 & 1,185 & 251 & 421
403 & 46 & 1120 & 4 \\
\hline \(\begin{array}{r}891 \\ 4.252 \\ \hline .29\end{array}\) & 191
559 & 2,557
2,695 & 5,530
20,082 & 1,376 & 4924
4,577 & \(175^{2}\) & 2,928
17,965 & 1770 & 10,840 & 360
1.522 & 4,220 & 628 & 335 & 15 \\
\hline 4.252
5,195 & 559
1,016 & 2,695
3,324 & 24,082 & 8,070 & -7,577 & 175 & 20, \(2+18\) & 985 & 13,515 & 2,215 & 3,598 & 755 & 555 & 16 \\
\hline 945 & 191 & 1,075 & 3,519 & 302 & 3 & 5 & 2.713 & \(\bigcirc 0\) & 970 & 251 & 581 & 51 & 226 & 17 \\
\hline 967 & 201 & 1,38? & 4,658 & 976 & 904 & 4 & 2,512 & 125 & 1,370 & 300 & 567 & 90 & 262 & 18 \\
\hline 117,230 & 13,315 & 10,555 & 270,014 & 5t, 345 & 49,075 & 840 & 157,t.05 & 3,980 & 52,230 & 13,335 & 85,320 & 2,810 & t,089 & 19 \\
\hline 101,001 & 7,904 & 16,714 & 207,298 & \(3^{37}, 585\) & 45,003 & 1,515 & 119,535 & 4,610 & 53,730 & 11,690 & 46, 346 & 2,665 & 3,600 & 21 \\
\hline 823 & 205 & 2,025 & 4.95t & -,365 & 778 & 15 & 2,502 & 80 & 1,605 & 426 & 540 & 51 & 296 & \\
\hline 892 & 221 & 2,195 & \%.437 & 1,67\% & 1,1,162 & , \({ }^{2}\) & 3,143 & \({ }^{265}\) & 23,850 & \({ }_{58}^{285}\) & - 518 & \({ }_{9} 125\) & 476
25.770 & 22 \\
\hline 94,040
84,280 & 19,255
23,920 & 119,280
117,405 &  & 255,190
220,131 & 155,772
136,144 & 1, 600
650 & 410,340
373,698 & 14,275
15,720 & 231,685
220,025 & 58,015
52,015 & 77,250
71,188 & 9,115
13,350 & 25,770
33,105 & 23 \\
\hline & & & & & & & & & & & & & & \\
\hline 995 & 221 & 741 & 5,394 & 1,368 & 870 & 22 & 3,048 & 210 & 1,765 & 301 & 730 & 76 & 80 & 25 \\
\hline 867 & 201 & 892 & 6,057 & 1,507 & 1,175 & 5 & 3,239 & 160 & 1.340 & 4.45 & 578 & 115 & 132 & \\
\hline 21,821 & 2,455 & 2,470 & 118,291 & 27,376 & 19,182 & 5,950 & 04,768 & 1,580 & 26,635 & 4,680 & 32,240 & 1,6:33 & 1,002 & \\
\hline 13,399 & 1,399 & 2,172 & 72,734 & 17,503 & <2,912 & 1,529 & 50,161 & 1,800 & 20,115 & 4,050 & 22,141 & 2,055 & 629 & \\
\hline 3,198,120 & 280,570 & 158,730 & 20, 107,737 & \(\therefore\)-709,730 & 3,326,757 & 1.20, 74.3 & \(110,689.355\) & 241,850 & 3,467,735 & 662,275
722,025 & -0,077,380 & 260,115
339,885 & \(\begin{array}{r}215,200 \\ \hline 1.272\end{array}\) & \\
\hline 2,013,752 & 146,820 & 169,456 & 17,823,822 & 3,317.142 & 3,853,753 & 352.050 & 9,215,697 & 323,720 & 3,141,000 & 722,045 & 4,092,329 & 339,885 & [. 272 & 30 \\
\hline 970 & 191 & 700 & 3.322 & 777 & 5 ta & 5 & 1,902 & \(\infty\) & 925 & 220 & \({ }_{5}^{46}\) & 55 & \({ }^{\circ}\) & 31 \\
\hline 967 & 196 & 1,002 & 4,550 & 97. & 903 & 4 & 2,583 & 120 & 1,435 & 345 & 588 & & 87 & \\
\hline 133,614 & 12,880 & 8,255 & 276,452 & 57,685 & 51,522 & 425 & 16,2, 753 & 5,380 & 52,500 & 13,697 & 8R,318 & 3,005 & 4,167 & 33 \\
\hline 106,844 & 9,115 & 12,945 & 248,129 & 47,983 & - 56.741 & 1,203 & 139,463 & 5,085 & 60,455
-23.100 & 10.785 & \% \(\begin{array}{r}\text { 59,853 }\end{array}\) & \(13{ }^{3,765}\) & 26.197 & 3 \\
\hline 5,670,830 & 510,820
311,720 & 240,800
368,940 & \(12,3,29.785\)
\(10,383,131\) & \(2,561,005\)
\(2,132,807\) & \(2,322,018\)
\(\therefore 234,078\) & 25,000 & 7,177,600
5, \(668,4 \mathrm{cis}\) & 213,180
194,920 & \(\therefore 2,234,100\) & 608,380
421,600 & \(3,925,610\)
\(2,615,454\) & 132,336 & 263.562
80,880 & \\
\hline 4,225,774 & 311,720 & 368,940 & 10,383,131 & 2,132,807 & \(\therefore 234.078\) & -6,317 & 5,368,49 & 194,920 & 2,481,770 & 421.600 & 2,615,454 & 26.305 & 80,880 & 36 \\
\hline 471 & 91 & 525 & 3.078 & 830 & 51 & 15 & 1,tml & 35 & 990 & 205 & 380 & 31 & 7 t & 37 \\
\hline 568 & 130 & 1,000 & 4,625 & 2,167 & 838 & 12.825 & 2.407 & 5, 110 & 1,500
126,100 & 345
27.920 & & & 5.560 & 38
39 \\
\hline 28,950 & 3,645 & 20,925 & 550,419 & 23.330 & 87.58, & 12.825 & 208,115 & 5,240 & 126.100 & 27.920 & 40, 120 & 3,235 & 5,560 & 0 \\
\hline 52,895 & 9,125 & 58,105 & 827,245 & 232,359 & 163,285 & 590 & 427,201 & 14,335 & 2t4,355 & +2, 350 & 72.016 & 12,145 & 23,210 & 6 \\
\hline 618 & 141 & , 960 & 3,869 & 1, 1.351 & 421 & 10 & 2,032 & & 1,170
1,600 & & 455
432 & & & \\
\hline 700 & 180 & 1,225 & 5,179 & 1.351 & 109 & & 2,8,512 & - \(\begin{array}{r}125 \\ \hline 1.2 .15\end{array}\) & 1,600
1,597,550 & 324, 235 & 432
769,950 & 85
64.225 & 55.335 & \\
\hline 542.575 & 76,804 & 385,520 & 5,897,500 & 1,812,625 & 1,199. \({ }^{5}\) & 11,300 & \(2,818,575\)
\(3,143,212\) & 12.015 & \(1,597,550\)
\(1,862,470\) & 324,235
\(3 \times 5.035\) & 769,950
\(736,96.7\) & 64,225
61,230 & 55,335
128,521 & \\
\hline 427.054
131,610 & 118.290
18.505 & 323,030
97,370 & \begin{tabular}{l} 
6,041,4, \\
1,312 \\
\hline 1,250
\end{tabular} & \(1,731,395\)
5 足, 725 & \(1,336,149\)
392,391 & \(\begin{array}{r}1,250 \\ 3,355 \\ \hline,\end{array}\) & 3, 143,212
305,750 & 116,610
18,545 & \(1,862,470\)
487,625 & 36.5035
106.345 & \(736,46.7\)
270,280 & 61,230
22,405 & 128,521
20,035 & 4 \\
\hline 153,134 & 42,285 & 114,300 & 2,390,313 & 715,530 & - iE, 2e" & 920 & 1,210, 705 & --,895 & 704,210 & 142.534 & 294, 705 & 24,105 & 4,6011 & \\
\hline 14,708,189 & 1,490,35? & 2,758,055 & 2107,927,188 & 32, \(4.55,190\) & 24,768,127 & 1.298, Nut &  & E, +14,725 & c-2, 187,326 & 7,057,542 & - 174.8187 & 2, 776.398 & 513,585 & 47 \\
\hline 460,840 & 37,903 & 69,715 & 5,178,230 & 1,035,405 & 799.001 & 50.050 & 3,230, 240 & 182,000 & 1,921,475 & 207.8. \(5^{5}\) & 960,400 & 108,4,40 & 13,495 & 48 \\
\hline 427,945 & 94,045 & 137,591 &  & 1,247,762 & 1,208.530 & 2.345 & 2, 295,40 & 153,025 & 1,902,830 & 247.384 & 532.560 & 107,885 & 28,230 & 49 \\
\hline 1,050 & 251 & 1,201 & 7.171 & 1,393 & 1,252 & 20 & 3,879 & 150 & 2,035 & 757 & 826 & 111 & 261 & 50 \\
\hline 987 & 216 & 1,301 & 7,671 & 1, Due & 1,373 & 10 & 3,988 & 215 & 2,195 & 750 & 0.28 & 200 & 312 & 51 \\
\hline 74,420 & 13,790 & 13,340 & 585,321 & 210.75i & 110,294 & 2,358 & 352,584 & 9,285 & 184,240 & 6E. 716 & 82.822 & 9,511 & 2,840 & 52 \\
\hline 01,392 & 9,350 & 12,585 & 622,390 & 120,750 & 24.5,248 & 2,810 & 300,962 & 15,975 & 206,335 & 1.5,295 & 57,827 & 15,530 & 2,020 & 53 \\
\hline 1,015 & 231 & 1,001 & 7,241 & 1,878 & 1,132 & 2 & 3,879 & 150 & 2,035 & 757 & 826 & 111 & 226 & 55 \\
\hline 982 & 216 & 1,260 & 7.030 & 1,952 & 12,388 & 10
348 & 3,988 & 9. 215 & 2,195
183,170 & 750
00.422 & 79,625 & 9,200
9,394 & 2,732 & 54
56 \\
\hline 61,544
57,140 & 12,185
8,550 & 11,245
12,200 & 574,968
010,392 & 107,083
10,250 &  & 2,348
\(\therefore, 533\) & 347,332
355,018 & 9.225
25.755 & 183,170
204,820 & 06,421 & 79,625
55,023 & \(9,39 t\)
25,45 & 2,732
2,463 & 5t \\
\hline 2,283,205 & 8,550
442,635 & 12,200
247,730 & 010,392
\(30,370,590\) & 100,250
\(8,930,305\) & -142,528 & \(\begin{array}{r}12.533 \\ \hline 27.115\end{array}\) & 2i, \(\begin{array}{r}355,618 \\ \hline 20\end{array}\) & 25,755 & - 20, \(21.707,875\) &  & 5,350,038 & -14,025 & 15,6,625 & 58 \\
\hline 2,944,325 & 307,165 & 4.43.205 & 32,140,077 & 5,715, & 7,520,15 & 1:3,735 &  & \(82^{-}, 510\) & 20,730,750 & 3,3-1,915 & 3,000, t 20 & 77e,900 & 102.600 & 59 \\
\hline 425,880 & 192,485 & 69,325 & 25,367,280 & 4, 808,520 & \(4,203,29\) & 53.200 & is, 594, , 7 & 431.200 & 8,757. 395 & 3,44tit. 710 & 2,501,220 & -57,755 & 27,390 & 60 \\
\hline 495,245 & 100,520 & 78,070 & 23,088,522 & 3,90r, प5i & 5,-16,283 & 55.338 & 13.55, ¢5E & 54.235 & 8,279,31u & 2,745,265 & 1,440,215 & \(5 \times 3,270\) & 58,250 & 61 \\
\hline 809 & 166 & 245 & Sin \({ }^{\text {a }}\) & 243 & 133 & & 273 & 15 & 100 & 72 & 80 & 6 & \(\because\) & 62 \\
\hline 6ut & 125 & 165 & 593 & 123 & 241 & 2 & 311 & 15 & 140 & 80 & 51 & 25 & 11 & E \\
\hline 19,802 & 4,221 & 2,170 & 12,568 & 3,038 & 3,126 & \(\cdots\) & 5,804 & -45 & 2,035 & 1,694 & 1,730 & 120 & \(\cdots\) & 5 \\
\hline 22,496 & 3,035 & 1,955 & 19, 107 & 3,270 & 5,520 & 330 & 5.725 & 355 & 3,945
07 & 3,125
46320 & 1,465 & 835 & 20 ? & 56 \\
\hline 610,101
513,900 & 119,265
65,945 & 4,215
34,590 & 373,107
494,621 & 45,340
80,950 & 96,792
154,014 & & 180,475
\(-262,43\) & \(\bigcirc 0\) & 67,030
\(94,3.5\) & 40, 320
70.205 & 58,725
39.621 & 25,000 & & 6 \\
\hline 513,900
577,631 & 65,945
113,710 & 34,590
37,530 & 494,621
330,279 & 80,950
83,282 & 154,014
72,98 & 8,180 & 262,431
104,100 & \(\therefore .400\) & \(94,3,55\)
64,255 & 70.205
4,200 & 39,421
56,595 & 25,000
025 & \begin{tabular}{l}
3,050 \\
\hline..
\end{tabular} & 68 \\
\hline 471,106 & 58,295 & 28,910 & 407,350 & 78.150 & \(1+8, \ldots 5\) & 7.18 & 230,300 & 7,200 & 88,480 & 73,190 & 38,236 & 23,500 & 2,475 & 69 \\
\hline 780 & 141 & 245 & 6,463 & 1,627 & 1,051 & 20 & 3,699 & 140 & 1,380 & 0.12 & 786 & 101 & +6 & 70 \\
\hline 80.4 & 91 & 231 & 7,067 & 1,693 & 1,357 & 5 & 3,878 & 185 & 2,165 & 705 & 4 & 180 & 132 & 71 \\
\hline 13,063 & 2,116 & 1,700 & 271,578 & 52,859 & 53,807 & 1. 135 & 1tze, 145 & 4.790 & 85,500 & 28,750
31,280 & 38,480
3467 & 4,625
7,025 & 1,641 & 73 \\
\hline 22,256 & 1,775 & 2,902 & 319,248 & 57.290 & 77.056 & 730 & 182,537 & 7.950 & 101,815 & 31,280
939,845 & -34,467 & 7,025 & 1,235 & 7 \\
\hline 602,940 & 71,221 & 46,555 & 9,751,055 & 1,895,970 & 2,923,040 & 53,400
4,300 & \(5,810,515\)
\(8,139,014\) & 108,125
357,825 & 2,946,820 & 933,845
\(1,339,875\) & 1,541,725 & 170,000
306,230 & 08,130
53,170 & 75 \\
\hline 700,435
71,515 & 4,4,960
18,330 & 42,405
18,265 & \(14,075,229\)
\(4,820,520\) & 2,518, 115
810,290 & \(3,3,4,630\)
\(1,043,725\) & \(4,3,300\)
4,750 & 8,139,014
2, 253,980 & 357,825
74,780 & \(4,470,430\)
\(1,605,045\) & \(1,339,875\)
014,355 &  & 306,230
81,050 & 53,170
7,775 & 75
76 \\
\hline 71,515
32,500 & 18,330
10,075 & 18,265
4,305 & 4,820,520
\(7,451,003\) & 2,065,050 & 1, \(1,479,7269\) & 20,700 & 2, 293,980
\(4.465,899\) & 181,190 & 1,602,045 & -343,305 & -74,139 & 150,350 & 31,545 & 7 \\
\hline 729 & 211 & 291 & 4,481 & 1,013 & 791 & 10 & 2,012 & 85 & 1,495 & 552 & 410 & 70 & 50 & 78 \\
\hline 531 & 106 & 215 & 3,867 & 80. & 865 & 2 & 2,131 & 110 & 1,200 & 490 & 231 & 100 & 65 & 79 \\
\hline 33,187 & 10,815 & 3,302 & 168,700 & 31,675 & 40,40 & 580 & 95,715 & 3,270 & 56,700 & 18,150 & 14,965 & 2,630 & 290 & 81 \\
\hline 20,788 & 4,290 & 2,465 & 116,374 & 19,798 & 32,020 & 770 & 63.315 & 2,625 & 35,610 & 15.330 & 6,470 & 3,280 & 465 & 82 \\
\hline 658,006 & 211,435 & 37,814 & 5,006,027 & 920,850 & 1,172,307 & 16,800 & 2,888,395 & 98,395 & 1,733,585 & 520,095 & 2tar. 320 & 72,000
81 & . 575 & 88 \\
\hline 553,024 & 103,695 & 41,020 & 3,157,106 & 524,857 & 340,014 & 15,400 & 1,767,265 & 72,390 & 1,021,930 & 407.050 & 183, 44, 5 & 81,950 & . 570 & 83 \\
\hline & 2,670 & 3,959 & & 32,135 & 23,100 & 615 & 67,594 & 2,425 & 33,050 & 6,755 & 23,124
12,691 & 2,240
1,860 & 1,145 & 84 \\
\hline 25,767 & 2,020 & 4,395 & 124,187 & 21,24 & 21,676 & 371 & 50,276 & 2,595 & 26,530 & 6,600 & & 1,860
4,350 & 720 & 85 \\
\hline 37,035 & 3,585 & 5,805 & 248,440 & 63,230 & 46,074 & 1,455 & 134,085 & 4,260 & 68,610 & 12,285 & & 4,350 & 2,506 & \\
\hline
\end{tabular}

Economic Area Table 9.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND SPECIFIED
[Data are based on reports for only

\({ }^{2}\) Data are given by tenure of operator for commerciel farma only.
equivalent of crean and butterfat sold. "Excludea grasa allage.

CROPS, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950-Continued
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{Areas 6a, D. and E-Continued} & \multicolumn{11}{|c|}{Area 6b} & \\
\hline Tenure of oper & rstor \({ }^{2}\)-Con. & \multirow{3}{*}{Other farms} & \multirow{3}{*}{\[
\begin{aligned}
& \text { Total } \\
& \text { sil } \\
& \text { farms }
\end{aligned}
\]} & \multirow[b]{3}{*}{\[
\begin{aligned}
& \text { Full } \\
& \text { owners }
\end{aligned}
\]} & \multirow[b]{3}{*}{Part owners} & \multirow[b]{3}{*}{Hanagers} & \multicolumn{6}{|c|}{Tenure of operator \({ }^{1}\)} & \multirow[b]{3}{*}{Other farms} & \\
\hline \multicolumn{2}{|l|}{Tenonts-Con.} & & & & & & \multicolumn{6}{|c|}{Tenant} & & \\
\hline Livestockshare & Other and unspecified & & & & & & All & Cash & Share-cash & Crop-bhare tenants and croppers & Livestock share & \begin{tabular}{l}
Other \\
and unspecified
\end{tabular} & & \\
\hline 171 & 35 & 355 & 3,535 & 863 & 890 & 7 & 1.535 & 40 & 983 & 230 & 247 & 35 & 240 & 1 \\
\hline 274 & 70 & 597 & 7,030 & 1,888 & 2,658 & 16 & 3,156 & 105 & 2,146 & 325 & 330 & 150 & 412 & 2 \\
\hline 322 & 85 & 720 & 8,318 & 2,608 & 2,156 & 15 & 2.981 & 85 & 1,955 & 460 & 416 & 65 & 500 & 3 \\
\hline 716 & 245 & 1,325 & 17,759 & 5,140 & 4,162 & 130 & 7,296 & 240 & 4,829 & 670 & 717 & 840 & 1,045 & 5 \\
\hline 667 & 175 & 1,555 & 21,973 & 4.520 & 4,614 & 37 & 11,462 & 240 & 7,799 & 1,830 & 1,323 & 270 & 1,240 & 5 \\
\hline \({ }^{6} 608\) & 211
3.960 & 1,772
7
7 & 24,973
5479 & 5,206 & 5,525 & \(\begin{array}{r}53 \\ \hline 2050 \\ \hline\end{array}\) & 12,432 & 380
5.755 & 18.085 & 1.510 & 1,081 & 370 & 1.557 & 7 \\
\hline 27,077
16,925 & 3,960
2,095 & 7,530
7,425 & 547,313
416,699 & 10,2052
85,084 & 14,6,980
118,831 & 2.950
2,521 & 286.531
203,327 & 5.755
5,83 & 186,694
163,209 & 29.615
17,940 & 59.297
30,825 & 5,170
5,525 & 6,000
0,930 & ? 8 \\
\hline 012 & 175 & 1 r 345 & 20,391 & ~, 160 & 4,322 & 37 & 10,787 & 235 & 7,439 & 1,675 & 1,183 & & & 9 \\
\hline 608 & 200 & 1,602 & 24, 153 & 5,205 & 5,348 & 52 & 12.,101 & 381 & 8,874 & 1,455 & 1,026 & 325 & 1,085 & 10 \\
\hline 9,918 & 1,720 & 3,500 & 207,003 & 38,302 & 54,213 & 1,134 & 110,589 & 2,470 & 75,506 & 12,345 & 18,028 & 2,240 & 2,705 & 11 \\
\hline 6,189 & 1,305 & 3,860 & 172,092 & 34.6.42 & 47.030 & 843 & 80, 385 & 2,528 & 62.951 & 8,075 & 10,5in & 2,290 & 3,382 & 12 \\
\hline 466 & 110 & 1,100 & 14,305 & 2,932 & 2.893 & 25 & 7.605 & 170 & 5,398 & 1,025 & 807 & 205 & 850 & 13 \\
\hline 562 & 180 & 1,420 & 21,876 & 4,078 & 4,827 & 51 & 11,038 & 3 & 8,133 & 1,295 & 94.4 & 325 & 1,282 & 14 \\
\hline 2,628
3,193 & 480 & 2,410
3,135 & 83,319
113,797 & 16,795
22,985 & 18,001
28,279 & 235 & 46.623
59.430 & 1,195 & 34.525
45.230 & 4,950 & -,863 & 1.110 & 1,505 & 12 \\
\hline 3,193 & 810 & 3,135 & 113,797 & 22,98b & 28,279 & 429 & 59.430 & 1,723 & 45,236 & 5,420 & 5,377 & 2,680 & 2,607 & 16 \\
\hline 67,963 & 9,200 & 1,267
9,980 & 19,719
717,077 & 4,053 & 184,3971 & 54
2,820 & 10.233
385.439 & 5,30
\(5,7.5\) & 7,432
218,47 & 1.125
41.680 & 1.035
108,882 & 10,685 & 6,705 & 18
19 \\
\hline 54,009 & 5,535 & 13,299 & 751,780 & 152,860 & 203,617 & 3,776 & 380.299 & 10,815 & 245,707 & 32,280 & 77.487 & 16,010 & 11,228 & 20 \\
\hline , 510 & 155 & 1,840 & 19.012 & 4,086 & 3,760 & 30 & 9,541 & 195 & 6.030 & 1,275 & 976 & 205 & 1,545 & 21 \\
\hline 557 & 191 & 2,152 & 23,080 & 5.380 & 2,973 & 50 & 11,471 & 370 & 8,337 & 1,505 & 924 & 335 & 1,806 & 22 \\
\hline 68,300 & 21,840 & 118,175 & 3.228,820 & 704.325 & 801,520 & 4,080 & 1,582,320 & 50,295 & 1,108,805 & 203.835 & 107.065 & 52,320 & 135.975 & 23 \\
\hline 54,704 & 17,305 & 112,265 & 2,635,548 & 017.801 & 588,020 & 22.469 & 1,315,498 & 40,130 & 969,018 & 154,940 & 115,000 & 35,750 & 102.700 & 24 \\
\hline 627 & 125 & 530 & 18,60.1 & 3,875 & -,112 & 27 & 10,177 & 200 & 7,004 & 1.420 & 1,263 & 230 & 450 & 25 \\
\hline 54.7 & 161 & 887 & 21, 20.3 & 4,74" & 5,005 & 58 & 10,776 & 291 & 8,034 & 1,200 & \({ }^{931}\) & 320 & 857 & 26 \\
\hline 13,160 & 1,975 & 1,635 & 269,218 & 55,940 & 72,191 & 1.000 & 137,932 & 1.015 & 86.225 & 13,775 & 33,837 & 2.480 & 1.555 & 27 \\
\hline 10,162 & 1.297 & 2,287 & 227,283 & 50,73\% & 67,4i7 & 4,149 & 102,070 & \(2,4.40\) & 69,037 & 8,245 & 19.298 & 3.000 & 2,283 & 28 \\
\hline 2,177,509 & 231,030 & 110,335 & 39,754,875 & 8,252,901 & 11,057,885 & 3-1,550 & 20,001,890 & 202.870 & 11,585,000 & 1,822,125 & -0,05, 32- & 320,580 & 100, tan 0 & 29 \\
\hline 1,782,209 & 219,705 & 222,685 & 36, 392,119 & 8,017,187 & 12,069,629 & 990,271 & 15, 106, 104 & 398,215 & 10,032,045 & 1,144,180 & 3,095,733 & -35,930 & 208,928 & 30 \\
\hline 017
502 & 145 & 015
937 & 13,675
20,388 & 2,764 & 2,980
4,592 & \[
\begin{aligned}
& 22 \\
& 53
\end{aligned}
\] & 7,434
10,557 & 185
300 & 4,958
7,031 & 1,030
1,220 & 1,081
1,050 & 180
290 & 475 & 31
32 \\
\hline 74,068 & 9,895 & 7,750 & 800,174 & 150,871 & 107, 0 ¢f & 2,500 & -53,90.. & 7.085 & 258,95i & 45,045 & 131,715 & 10,595 & 5.165 & 33 \\
\hline 54,529 & 5,900 & 11,904 & 912,061 & 203,697 & 2007321 & 5,393 & -6b, 480 & 15,395 & 288,504 & 36,750 & 90,652 & 15.185 & 9,164 & 34. \\
\hline 3,296,885 & 381,175 & 206,020 & 34,630,961 & 6,851,730 & 8,368,499 & 118,845 & 19, 140,467 & 292,785 & 10.837.007 & 1,845,585 & 5,095,115 & --75,355 & \(145 . .970\) & 35 \\
\hline 2,164,239 & 227,230 & 341,083 & 36,758,531 & 8,215,757 & 10,205,390 & 207,953 & 17,740,255 & 601,105 & 11,431,498 & 1,416,835 & 3,073,522 & 047.295 & 208,170 & 36 \\
\hline 345 & 95 & 705 & 12,195 & 2.555 & 2,450 & 15 & 0.520 & 230 & 4,095 & 800 & 680 & 215 & 055 & 37 \\
\hline 390 & 121 & 907 & 18,365 & 4.124 & 3,948 & 39 & 9.383 & 295 & 7,024 & 1,060 & 719 & 285 & 871 & 38 \\
\hline 29,055 & 43,780 & 28,550 & 1,933,4.5 & 751,125 & 317.040 & 1,.40 & 8.21.895 & 77,405 & 575,000 & 63,740 & [6,140 & 39,610 & 41,925 & 39 \\
\hline 48,833 & 27,265 & 73,549 & 3,007,267 & 735,851 & 580.732 & 20,102 & 1,588,637 & 53,235 & 1,193,808 & 173,795 & 102,034 & 05,705 & 81,945 & 40 \\
\hline 390 & 100 & 875 & 14,822 & 3.215 & 2.981 & 20 & 7.055 & 100 & 5,455 & 1.065 & 771 & 205 & 950 & 41 \\
\hline 434 & 14.6 & 1,192 & 20,137 & 4,60, & \(\bigcirc 3.36\) & 43 & 10,035 & 3.5 & 7,454 & 2,220 & 700 & 270 & 1,041 & 42 \\
\hline 306.105 & 121,315 & 381,345 & 24, 4, 1, 361 & 5. 50, ,095 & - ,701,741 & 30,530 & 11,738,905 & \(\therefore 66,845\) & 8, 203.135 & 1.272.210 & 1.309, 040 & 285. 775 & 4158.090 & 43 \\
\hline 368,848 & 127,625 & 388,463 & 20,799,010 & 4,780,554 & \(\bigcirc, 159,753\) & 58,-12 & 10, - 87.381 & 372,510 & 7,743,326 & 1,230,775 & 814.215 & 326.555 & 306,850 & 4 \\
\hline 104,215 & 38,325 & 109,095 & 7.454.642 & 1,t+t5,005 & 2,089,187 & 10,275 & 3,580, 590 & 155.100 & 2,526,950 & 368,610 & -41.930 & 87.940 & 129,585 & 45 \\
\hline 140,898 & 48,860 & 130,393 & 7,929,932 & 1,841,100 & 1,969,510 & 19,942 & 3,997, 434 & 152, out & 2,974,727 & 403,540 & 330, 352 & 120.170 & 111,990 & 46 \\
\hline 13,127,293 & 976,840 & 3.370,268 & 377,131,979 & 73,828,246 & [2,006,103 & 1.920.20 & 200.517, 50? & 5,751,014 & 108,809,584 & 17.087,074 & 23,978.743 & \(\cdots, 290,792\) & 2,200,137 & 47 \\
\hline 408,650 & 34.850 & 76,820 & 11,139.158 & 2,181,5,0 & 2,401,943 & 03...40 & 0,453,225 & 211.750 & 4,724,025 & 533,585 & 80\%.095 & 175.740 & 38.950 & 48 \\
\hline 395.490 & 62.675 & 134,560 & 12,249,613 & 2,324,110 & 3,065,793 & 28,215 & 6,671,465 & 241.015 & 5,214,817 & 515,185 & 529,293 & 171,155 & 100,030 & 49 \\
\hline 707 & 170 & 1,000 & 23,84-4 & 5,036 & 5,108 & \(-3\) & 12.952 & 235 & 2,369 & 2,685 & 1,398 & 265 & 705 & 50 \\
\hline 63.4 & 201 & 1,032 & 25,002 & 5,027 & 5.898 & 53 & 13.002 2 & 411 & 9,5.45 & 2.175 & 1.12 t & & 982 & 51 \\
\hline 58,799 & 9,460 & 10,930 & 1,909,492 & 207.107 & 500,218 & 5,605 & 1,131,197 & 27,330 & 74,4,0,42 & 210,775 & 132,190 & 20,200 & 5,505 & 52 \\
\hline 53,206 & 11,312 & 10,450 & 2,185.427 & 290,360 & t16.055 & 7.298 & 1,201,807 & 32.129 & 907,783 & 178,970 & 112,370 & 30.555 & 9,903 & 53 \\
\hline 092
634 & 105 & 910 & 23,734 & -1,980 & 5.103 & \(\stackrel{4}{4}\) & 12,907 & 225 & 8,354 & 2.675 & 1.393 & 2.0 & 695 & 54 \\
\hline \(\begin{array}{r}\text { \% } \\ \hline 55.48 \\ \hline .89\end{array}\) & 9,010 & \begin{tabular}{|r}
9,97 \\
9,680 \\
\hline 1
\end{tabular} & 25,527
1,884,998 & 46,992
202,690 & \(\begin{array}{r}59888 \\ \hline 93,010\end{array}\) & 53
5.178 & 13,632
\(1.118,159\) & 10.4710 & \(\begin{array}{r}\text { 9, } \\ 739,295 \\ \hline\end{array}\) & 2,170
214,780 & 12, 12.20 & 380
19,950 & 5,355 & 55
56 \\
\hline 51,837 & 11,263 & 10.075 & 2,160,801 & 285,125 & -10,295 & 7.000 & 1,254,751 & 13,919 & 904,225 & 178,795 & 109, 512 & 30, 300 & 9,090 & 57 \\
\hline 2,807,535 & 367.850 & 254,030 & 108,554,301 & 15,151,990 & 27,901,819 & 358.017 & 04, 804, 310 & 960,880 & 42,051,275 & 12.053,710 & 8, 0, 8, 390 & 1,150.055 & 217.625 & 58 \\
\hline 3,140,070 & 54, 305 & 403,525 & 117,763,530 & 15.592,55" & 33,592,040 & - 41.602 & 07.770,300 & 1,001,040 & 48.888,820 & 9.58-, 285 & 6.083,-20 & 1.552,495 & 406,365 & 59 \\
\hline 1,178,850 & 210,585 & 102,045 & 79,314.012 & 9,900,995 & \(20,051.980\) & 20.032 & 48.988 .955 & ,742,750 & 32.890, 125 & 10, 146, 615 & 4, 325.345 & -884,120 & 102,050 & 60 \\
\hline 1,574,550 & 393,070 & 82,355 & 80.584,719 & 10,012,005 & 23, 409,960 & 251,808 & 52,271,810 & 1,152,030 & 38,541,480 & 7.981,390 & 3 m 00.110 & 1,12t,800 & 138,380 & 61 \\
\hline 13,251 & 2,710 & 920 & 195,807 & 24,811 & 03,478 & 676 & 100,458 & 900 & 1,852 & - 4.65 & 330 & 70 & 36 & 63 \\
\hline 12,711 & 2,485 & 005 & 194,493 & 28,004 & 70,893 & 1,457 & -93,155 & 2.305 & 61,393 & 15,620 & 11,002 & 2,235 & 3.1 & 65 \\
\hline 392.490 & 81,640 & 23,065 & 0,608 , & 811,025 & 2,130,173 & 20,706 & 3,626,835 & 27,370 & 2,119,320 & 1,023,055 & 394,400 & 22,090 & 7,705 & 66 \\
\hline 350,895 & 64,070 & 12,640 & 5,424,522 & 903.207 & 1,900,605 & \(-7.078\) & 2,001,543 & 03,910 & 1,754,249 & 458,290 & 330,089 & 55,005 & 6.549 & 67 \\
\hline 372,650 & 77,240 & 20,055 & \(0,208,687\) & 7-9,732 & - . 03.4 .044 & 20,700 & 3,450,925 & 26, 255 & 2,016,295 & 975,425 & 373,005 & 59,885 & 7.280 & 68 \\
\hline 313.120 & 61,015 & 10,370 & 5,121,732 & 745,962 & 1,782,120 & 47.278 & 2,541,203 & 6, 2,510 & 1,677,579 & - 2.2990 & 311, & 40.740 & 5,109 & 69 \\
\hline 606 & 120 & 195 & 19,324 & 3,:30 & 4,228 & 20 & 12,200 & 180 & 7,594 & 1,950 & 1,271 & 205 & 140 & 70 \\
\hline 591 & 136 & 267 & 21,908 & 4,011 & 5,231 & 56 & 12,368 & 326 & 8,818 & 1,835 & 1,044 & 345 & 242 & 71 \\
\hline 19,552 & 2.755 & 1,725 & 722,816 & 106.947 & 177,909 & 1,570 & 435,480 & -0,030 & 300,955 & 03,235 & 57,500 & 7.100 & 800 & 72 \\
\hline 21,923 & 4,301 & 1,945 & 893,474 & 123.982 & 200.145 & 3,50\% & 517,329 & 10,955 & 377,118 & 69,090 & 40,890 & 13,270 & 2.454 & 73 \\
\hline 821,195 & 102,500 & 38.205 & 29,173, 376 & \(\stackrel{4}{4} 305.370\) & 7,291,046 & 78.900 & 17,472,050 & 268,740 & 11,857.170 & 2,476.025 & 2,002,895 & 268,020 & 25,980 & 74 \\
\hline 957,725 & 208,215 & 51,353 & 36,304, 914 & 4.932,810 & 10,206, 596 & 155,515 & 20,938,34 & 426,125 & 15,398,469 & 2,008,000 & 1,957,335 & \(54.8,415\) & 71,049 & 75 \\
\hline 228,680 & -2, 170 & 10,550 & 10,053,010 & 1,990,780 & 3, 957,715 & 9,250 & 10,087,060 & 156,590 & 0,928,520 & 1,735,345 & 1,106,330 & 100,275 & 8,805 & 76 \\
\hline 410.125 & 89,840 & 11,855 & 20,345,304 & 2,184,473 & 5,087,128 & 83,140 & 12,302,042 & 233,700 & 9,296,267 & 1,730,410 & 819, 115 & 282,190 & 28.521 & 77 \\
\hline  & 131 & 160 & 17,990 & 2,758 & 4,656 & 39 & 10,381 & 275 & 7,365 & 1,710 & 836 & 215 & 156 & 79 \\
\hline 30,475
76.748 & 7.915 & 3.070 & 1,081,074 & 123,891 & 301,084 & 1,864 & 052,885 & 9,350 & 427.465 & 148,725 & 54,425 & 12,920 & 1,350 & 80 \\
\hline 10,7\%8 & 4,850 & 1,305 & B42,261 & 90,372 & 250,992 & 3,360 & 489,917 & 11,890 & 344.879 & 81,490 & 39,728 & 8,930 & 1,018 & 81 \\
\hline 696,740 & 155,950 & 39.295 & 29,041,777 & 3,300.151 & -.935,772 & 40,979 & 17,738,565 & 248,020 & 11,026,005 & 3,980,695 & 1,564,735 & 318.510 & 20.310 & 82 \\
\hline 462,950 & 122,420 & 21.330 & 22,327,081 & 2,330,883 & 0.758,840 & 94,083 & 23,115,041 & 301,335 & 9,397.516 & 2,124,195 & 1.072,435 & 219,500 & 29,13m & 83 \\
\hline 18,076 & 2,530 & 2.745 & 335,972 & 01.622 & 8ь,080 & 1,040 & 185,025 & 3.300 & 121,020 & 23,655 & 34,580 & 2,470 & 1.605 & \\
\hline 10,701 & 1,777 & 3,175 & 210,556 & 40,000 & 58,002 & 1.118 & 108,192 & 2,430 & 72, 379 & 11.005 & 17,848 & 3.930 & 2,548 & 85 \\
\hline 29,000 & 3,570 & 3.800 & 561,834 & 105,822 & 151,352 & 3,325 & 298,825 & 5,420 & 195,195 & 33,290 & 01,265 & 3.455 & 2.510 & 86 \\
\hline
\end{tabular}

Fconomic Area Table 9.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND SPECIFIED
[Data are bsaed on reporta for only


CROPS, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950-Continued
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{Areas 7 and F -Continued} & \multicolumn{11}{|c|}{Area 8} & \\
\hline \multicolumn{2}{|l|}{Tenure of operator \({ }^{\text {1-Con. }}\)} & \multirow{3}{*}{Other fartis} & \multirow{3}{*}{\[
\begin{gathered}
\text { Total } \\
\text { all } \\
\text { farms }
\end{gathered}
\]} & \multicolumn{9}{|c|}{Tenure of operator \({ }^{1}\)} & \multirow{3}{*}{Other farms} & \\
\hline \multicolumn{2}{|l|}{Tenants-Con.} & & & \multirow[b]{2}{*}{Full owners} & \multirow[b]{2}{*}{Part owners} & \multirow[b]{2}{*}{Managers} & \multicolumn{6}{|c|}{Tenants} & & \\
\hline Livestockshare & Other and unspecified & & & & & & A11 & Cash & Share-cash & Crop-share tenanta and croppers & Livestockshare & Other and unspecified & & \\
\hline 46 & 55. & 527 & 3,454 & 1,001 & 1,381 & 1 & 356 & 5 & 100 & 200 & 26 & 25 & 715 & 1 \\
\hline 120 & 135 & 1,048 & 8,547 & 2,396 & 3,232 & 12 & 1,326 & 20 & 605 & 551 & 90 & 60 & 1,581 & 2 \\
\hline 93 & 130 & 1,20t & 6,975 & 2,050 & 2,845 & 7 & 1. & 10 & 215 & 420 & 72 & 40 & 1,290 & 3 \\
\hline 280 & 365 & 2.414 & 20,836 & 5,725 & 8,340 & 40 & 3,159 & 40 & 1,390 & 1,324 & 260 & 145 & 3,582 & 4 \\
\hline 141 & 161 & 1.982 & 10,391 & 2,852 & 3,901 & 1 & 1,142 & 15 & 391 & 580 & 96 & 60 & 2,495 & 6 \\
\hline 150
4,909 & 171
4,392 & 1,993
9,686 & 12,102
234,407 & \(3,2,07\)
37,597 & 3,967
67,407 & 12 & 1,336
17,480 & \(\begin{array}{r}55 \\ 135 \\ \hline\end{array}\) & 790
4,990 & 671
7,635 & 110
3,185 & 110
+535 & 2,980
11,880 & 6 \\
\hline 2,855 & 1,992 & 9,273 & 117,172 & 34,181 & 62,030 & 758 & 18,480 & 135 & -7,895 & 7,635
6,727 & 3,185
2,425 & 2,535
720 & 11,880 & 8 \\
\hline \(12 \epsilon\) & 156 & 1.07\% & 10,085 & 2,-62 & 3,851 & 1 & 1,122 & 15 & 376 & 575 & 96 & 60 & 2,350 & 9 \\
\hline 150 & 171 & 1,783 & 11,862 & 3,352 & 3,957 & 12 & 1,701 & 55 & 775 & 656 & 110 & 105 & 2,840 & 10 \\
\hline 1,618 & 1,887 & 4,381 & t60, 313 & 18,306 & 31,600 & 48 & 8,518 & 80 & 2,475 & 3,865 & 1,393 & 705 & 6,260 & 11 \\
\hline 1,395 & 1,032 & 4,768 & 59,418 & 17,371 & 25,872 & 296 & 9,339 & 195 & 4,255 & 3,104 & 1,375 & 410 & 6, 5,40 & 12 \\
\hline 110 & 125 & 1,290 & 8.225 & 2,147 & 3,175 & 1 & 937 & 25 & 331 & 475 & 81 & 35 & 1,965 & 13 \\
\hline 140
820 & 106
1,105 & 1,628
2,801 & 10,942
31,088 & 3,012 & 3,567
14,837 & 12 & 1.626
\(\boxed{4}, 137\) & 50 & \(\begin{array}{r}750 \\ 1.530 \\ \hline\end{array}\) & 2,026 & 105
242 & \(\begin{array}{r}95 \\ 215 \\ \hline\end{array}\) & 2,625 & \(1 \begin{aligned} & 14 \\ & 15\end{aligned}\) \\
\hline 1,175 & 1992 & 3,769 & 40,554 & 11,050 & 16,991 & 206 & -1,771 & 105 & 3,315 & 2,090 & 242
580 & 215
295 & -5,065 & 16 \\
\hline 111 & 116 & \(1.21{ }^{7}\) & 7,424 & 1,907 & 3,204 & 1 & 927 & 10 & 290 & 491 & 91 & 45 & 1,385 & 17 \\
\hline 3, 122 & . 136 & 1,623 & 9,239 & 2,331 & 3,416 & , & 1,601 & \(4{ }^{\text {c }}\) & 720 & 030 & 95 & 105 & 1,890 & 18 \\
\hline 3,721
3,335 & 2,915 & 8,565
14,289 & 154,954
162,570 & 23,113
40,576 & 83,731 & \(\begin{array}{r}90 \\ 200 \\ \hline\end{array}\) & \(\begin{array}{r}18,680 \\ \hline 8.786 \\ \hline 1 .\end{array}\) & 15 & 5,160 & 17,592 & 3,233 & 080 & 9,340 & \\
\hline 130 & 180 & 2,401 & 10,50 & 2,8 & 3.092 & 1 & 1,060 & 10 & 11355 & 11,530 & \({ }^{9} 90\) & \({ }^{2} 75\) & 12,870 & 21 \\
\hline 135 & 190 & 2,655, & 12,492 & 3, +62 & 3,882 & 12 & 1.695 & 55 & 750 & 670 & 110 & 110 & 3,4,41 & 22 \\
\hline 31,100 & 32,3"5 & 181.900 & 1,503,-53 & 505,143 & -2: 150 & 150 & 164,140 & 1,050 & 49,670 & 8t, 165 & 13,505 & 13,750 & 242,170 & 23 \\
\hline 13,595 & 24,480 & 178,175 & 1,503,357 & \(4{ }^{4 \%}, 483\) & tr) 8.230 & 325 & 21e,0,05 & 5,355 & 96,700 & 84,870 & 21,530 & 8,240 & 270,124 & 24 \\
\hline 141 & 150 & 842 & 8,154 & \(\therefore 3^{\prime \prime}\) & 3,439 & 1 & प87 & 10 & 301 & 450 & 96 & 60 & 1,290 & 25 \\
\hline 140 & 142 & 1,083 & \(9, \because 52\) & 2.902 & 3,587 & 7 & 1, +11 & 40 & cos & 520 & 100 & 80 & 1,785 & 28 \\
\hline 2.336 & 2,535 & 3,057 & 56,207 & 18,3,9 & 27.022 & 41 & , 425 & 55 & 2,179 & 3,260 & 1,281 & 670 & 3,570 & 27 \\
\hline 1,420 & 775 & 2,945 & -9,520 & 15,941 & 21,764 & Be, 3 & 7,-22 & \(1{ }^{\text {" } 5}\) & 3,430 & 2,617 & 835 & 365 & 3,550 & 28 \\
\hline 290,345 & 218,495 & 168,893 & 4, 76, 5 \% & 1,626,035 & 2.332 .990 & \(\therefore 300\) & 612,048 & 1,875 & 160,075 & 256,800 & 235.028 & 58,170 & 192,175 & 29 \\
\hline 138,990 & 83,631 & 250,743 & 5,032,370 & 1,464,205 & \(2.244,961\) & 12.t. 301 & 774,433 & 22,935 & 359,235 & 200,788 & 91,320 & 20.155 & 241,410 & 30 \\
\hline 111 & 116 & t62 & 0,031 & 1.t.37 & \(2,8,5\) & 1 & - 2 & \(\cdots\) & 265 & 381 & 81 & 40 & 750 & \({ }^{31}\) \\
\hline 125 & 126 & 1,078 & 9,796 & 2,394 & 3,441 & 2 & 1,526 & 35 & 090 & t11 & 105 & 85 & 1,431 & 32 \\
\hline 5.172 & 2.825 & 7,313 & 176.384 & 50,093 & Ht, itst & 5 & --, 233 & ans & 0,750 & 13.025 & - 2113 & 745 & 6,740 & 33 \\
\hline 3,785 & 2,895 & 12,179 & 200,198 & 51,028 & 20'.377 & \(1{ }^{-}\) & 3, 1 me 3 & -5 & 12,675 & 21.1.63 & 2,765 & 3,090 & 10,428 & 34 \\
\hline 193,960 & 108,620 & 200,502 & 0,557,626 & 1,779,355 & 3,442,470 & 1,576 & 851,630 & & 248,795 & 404,415 & 181.090 & 17,330 & 170,595 & 35 \\
\hline 135,te5 & 105,730 & 335,022 & 6,724,654 & 1,831.765 & 3.555,859 & -138 & 1,081,815 & 39,305 & 455,705 & 345,785 & 106,650 & 84, 310 & 251,080 & 36 \\
\hline 105 & 150 & 01 & 6,109 & 1.92t & 2,510 & 1 & -- & & 195 & 331 & 60 & 35 & 1.050 & 37 \\
\hline 80 & 140 & 1.120 & 8,171 & \(2.40 t\) & 2.886 & - & 1,250 & 30 & 535 & 470 & 05 & 50 & 1,705 & 38 \\
\hline 8,815 & 07,975 & 30,374 & 508,107 & 185.850 & 218.305 & 52 & \(5 ., 075\) & 575 & 14,080 & 25.355 & 8,790 & 3,275 & 50,825 & 39 \\
\hline 12,325 & 14,760 & 01,420 & 743,382 & 207.485 & 285.42 & 340 & 9 m .355 & 1,245 & 50.230 & 3n, 030 & 7,155 & 3,675 & 93,750 & 40 \\
\hline 120 & 155 & 1.531 & 8,614 & 2.53 & 3,321 & 1 & 880 & 10 & 270 & 450 & 80 & 70 & 1,875 & 41 \\
\hline 110 & 150 & 1,53t & 10,653 & 3.141 & 3,600 & & 1.495 & -5 & ce & 605 & 105 & \(\bigcirc\) & 2,360 & 42 \\
\hline 209,080 & 252,710 & 806,925 & 10.395,372 & 3,022,225 & 4, 889.200 & , 107 & 969.385 & 4.900 & 24.830 & 55. \({ }^{2} .350\) & -7, 280 & 62.905 & 1.014,455 & 43 \\
\hline 110,235 & 158,195 & -10,625 & 10,230,925 & 3.072.380 & 4, 308,440 & 7.780 & 1,188,050 & 18.010 & 522,450 & -80.525 & 123,595 & 4.070 & 1,055,675 & 4.4 \\
\hline 61,110 & 69,370 & 225.040 & 2,717, 822 & 248. 2 ht & 1,25t, 3 35 & 21 & 25. 9.925 &  & 17.605 & 1+9,825 & 23,395 & 14,185 & 254,885 & 45 \\
\hline 35,995 & 55,050 & 207.735 & 3,50\%,835 & 1, 283,730 & 1,515,6t5 & 1,135 & 43, 185 & 9,525 & 193.175 & 269.790 & 45,315 & 16, 380 & 363,120 & 46 \\
\hline \(\therefore .389,133\) & 5,759,735 & 4,925,144 & 78.799,422 & 18, 136.707 & 46,274,043 & ... & 10,792,0170 & 33-9,900 & -,126.085 & 5,569.543 & 30\%, 538 & 455,010 & 3,092,596 & 47 \\
\hline 147,655 & 208, 165 & 162.701 & 2, 14, 5, 223 & 4.45 .538 & 1,300,285 & & 301,025 & 9,020 & 110,540 & 169.160 & 4.735 & 9,170 & 68,085 & 48 \\
\hline 153,475 & 152,615 & 189,020 & :,007.202 & nut. 250 & 1,363, \(\mathrm{cm}^{7}\) & \(\cdots .170\) & \(43,-2\) & -,005 & 258.535 & 160,24, & 13,765 & 10,080 & 106.075 & 49 \\
\hline 27.0 & 171 & 1,41, & 9, 98.4 & 2,49: & 4,253 & 1 & 1,333 & \(\because\) & 412 & 731 & 101 & 70 & 1,705 & 50 \\
\hline 155 & 181 & 1,303 & 10,010 & 2,55t & 3,942 & \(\cdots\) & 1.795 & - & 39 & 33 l & 215 & 105 & 1,725 & 51 \\
\hline 8,025 & 7.950 & 21,335 & 440,407 & 84, 112 & 254,390 & 300 & 81.030 & 1.205 & 24.180 & 45.920 & F. 925 & 3,400 & 28,975 & 52 \\
\hline 5,170 & 5,890 & 13,559 & 3:8,797 & 05, 0.6 & 163,05: & 155 & "5,325 & 1,28: & 33,294 & 31, 2.5 & 6,325 & 4,180 & 23,020 & 53 \\
\hline 120 & 171 & 1.301 & 1, 532 & 2,401 & 4,217 & \(\stackrel{1}{\square}\) & 1,309 & & 390 & 731 & 95 & 65 & 1,605 & 54 \\
\hline 155 & 181 & 1.333 & 4,951 & 2,5:1 & 3,93: & \(\because\) & 1,281 & 4 & 790 & 731 & 115 & 105 & 1,710 & 55 \\
\hline 5.922 & 6,300 & 18.539 & 410.488 & -5,600 & 231,388 & 24. & T0,095 & 1.20 & 22,235 & 4, 3,245 & 5,765 & 2,645 & 27,105 & 56 \\
\hline 4,900 & 5,740 & 12,77t & 321,25\% & 04.145 & 158,98. & 505 & 75,095 & 1,2- & 32,720 & 3C,375 & 6,230 & 4,080 & 22,530 & 57 \\
\hline 105,025 & 97.625 & 232,844 & 8,529,005 & 1,019,680 & 4.880, 175 & 0,000 & 1,63, 54, 5 & 26,400 & \(4 \mathrm{tc}, 260\) & 979,960 & 113,205 & 45,520 & 390.665 & 58 \\
\hline 209,550 & 218,700 & 401,174 & 10,883,677 & \(\therefore .204 .850\) & 5.508,347 & 14.00t & 2,51+,095 & 27,975 & 1,114, D65 & 1,016,435 & 224,419 & 139,000 & 578,535 & 59 \\
\hline 3t, 150 & 28,035 & 71,39 & 3,3-2, 125 &  & 1,234, 296 & & 85, 635 & 23,156 & \({ }^{270} 0.945\) & 492.756 & 46,200 & 18,600 & 121,430 & 60 \\
\hline 51,080 & 4,4,435 & 80,134 & 3,052,830 & 520.53i, & 1,480,360 & & 954, \(0 \times 0\) & 6,710 & 380,800. & 407.295 & 37,030 & 72,205 & 83,900 & 61 \\
\hline 136 & 141 & 431 & 5,391 & 1., 3 & \(\therefore 202\) & 1 & 823 & 5 & 266 & 4 Le & 75 & 25 & 220 & 62 \\
\hline 120 & 131 & 297 & 4,304 & 1,05 & 2,137 & & 895 & 25 & 435 & 3.55 & 65 & 25 & 215 & 63 \\
\hline 5.000 & 3.855 & 4.26.5 & 123.408 & \(\therefore \cdots 4\) & 64,533 & \(8{ }^{5}\) & 10,79 & - & 5,175 & 9, 118 & 2,065 & 320 & 1,920 & 64 \\
\hline 3.915 & 4,710 & 3,043 & 100, 039 & 21.295 & 55.200 & 129 & 2.1250 & 4 & 10,635 & -,395 & -,090 & 590 & 2,8e5 & 65 \\
\hline 148,780 & 107,875 & 97,905 & 3,34,3,550 & 702.925 & 2, 320,505 & 3,000 & 509, 350 & 800 & 155,665 & 27.035 & 65,800 & 10,750 & 48,500 & 66 \\
\hline 79,200
137 & 94,815 & 54,521 & 1,590,400 & \(3 \mathrm{mem}, 125\) & 860.870 & -,340 & 318,530 & 6.350 & 158.395 & 121.105 & 25.785 & 6,835 & 40,545 & 67 \\
\hline 13\%,160 & 95,100 & 79,175 & 2,949,815 & +109, 6315 & 1,769,535 & 2,35t & 46.775 & guc & 139,705 & 257,125 & 63.285 & 9,800 & 37,045 & 68 \\
\hline 65,45 & 78,145 & 40,593 & 1,143,440 & 20u, 92\% & c-11,195 & 300 & -24.305 & 3,430 & 128,880 & 4. 390 & 21,900 & 5,545 & 32,580 & 69 \\
\hline 1,240 & 1116 & \({ }_{2}^{231}\) & 2,03t & 13,635 & 33,989 & \({ }_{0}{ }^{7}\) & - 9.720 & \(\cdots\) & 3.850 & 4,435 & 1,060 & 375 & 2.610 & 72 \\
\hline 1,665 & 1,695 & 1,684 & 6B, ca 5 & 15.055 & 35,239 & 421 & 15,990 & 320 & 8,370 & 5,800 & 1,235 & 265 & 1, \(\times 6\) & 73 \\
\hline 45.125 & 50,385 & 59,908 & 1,765,940 & 418.070 & 1.031,745 & 2,300 & 250,085 & & 93,580 & 122,295 & 28,100 & 7,710 & 57,240 & 7. \\
\hline 35.210 & 35,925 & 28,030 & 1,255,390 & 319,820 & 64.630 & 10,200 & 278,275 & 2,250 & 149,800 & 95,415 & 22,650 & e. 100 & 22, 6.5 & 75 \\
\hline 2.880 & 1,835 & 11,678 & 408,550 & 20,775 & 236,400 & ... & 76, 365 & & 27.425 & 40,190 & 6,750 & \(\cdots\) & 34.950 & 76 \\
\hline 1.250 & 4.475 & 1,850 & 205, 565 & -9, 54i & 12,390 & ... & t1, 240 & 200 & \(3 \mathrm{c}, 500\) & 19,700 & 4,250 & 500 & 2,395 & 77 \\
\hline 110 & 126 & ¢20 & 0.695 & 1,50c & 3.531 & 1 & 1,112 & 5 & 34.1 & 031 & 80 & 55 & 455 & 78 \\
\hline 110 & 106 & 43 t & 7,045 & 1,030 & 3.228 & \(\bigcirc\) & 1,586 & 35 & 740 & t21 & 110 & 81 & 595 & 79 \\
\hline 4,840 & 7,315 & 7,860 & 286,233 & 49,600 & 175.092 & 180 & 54,421 & 330 & 17,840 & 29.791 & \(\therefore\)-,035 & 2,425 & t, 9.0 0 & B0 \\
\hline 4,075 & 2,980 & 4,434 & 289,305 & 0, 0,160 & 151,147 & 160 & 78,693 & 1,150 & 40,230 & 27.938 & 0,910 & -2, 2,5 & 4.10 .5 & 81 \\
\hline 48,545 & 84,890 & 52,195 & 3,043,940 & 60.9,025 & 2,192,48 & \(\cdots, 100\) & 700,917 & 4,410 & 213,530 & 404,807 & 61,035 & 23,135 & 71,450 & 82 \\
\hline 75,085 & 50,440 & 07,916 & 4,321,538 & 361,330 & 2,256,543 & 1,720 & 1.170,300 & 17,40 & 601,875 & - 09.710 & 148,3x & 32,955 & 73, 5 an 5 & 83 \\
\hline 2, 280 & 2,115 & 5,67\% & 105,879 & & 5t, in & & 1.. 925 & 150 & 3.380 & t, 580 & 1,225 & 1,196 & 5, 2"5 & 2 \\
\hline 2,095 & 2,130 & 5,025 & 123,985 & 29,005 & 62, 295 & 80 & 24,510 & 220 & 10,810 & 8,510 & 3,735 & 1,235 & 88 & 85 \\
\hline -,355 & 3,385 & 6,902 & 92.180 & 25,000 & 51,010 & \(\ldots\) & 11,030 & 200 & 3,075 & 5,755 & 1,355 & \(\cdots 645\) & \(\therefore 280\) & 86 \\
\hline
\end{tabular}

Fconomic Area Table 9.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND SPECIFIED
[Dats ara based on reporta for only

 aquivalent of cream and butterrat sold. \({ }^{\text {Excludes grass silage. }}\)

CROPS, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950-Continued
9 sample of farms. See text]
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|c|}{Ares 9-Conti inued} & \multicolumn{11}{|c|}{Area 10} & \\
\hline \multicolumn{2}{|l|}{Tenure of operator'-Con.} & \multirow[b]{3}{*}{\({ }_{\substack{\text { Other } \\ \text { farma }}}\)} & \multirow[b]{3}{*}{Total
all
farms} & \multicolumn{9}{|c|}{Tenure of operator \({ }^{1}\)} & \multirow[b]{3}{*}{\(\underbrace{}_{\substack{\text { Other } \\ \text { farms }}}\)} & \\
\hline \multicolumn{2}{|l|}{Tensnts-Con.} & & & & & & & & Tenan & & & & & \\
\hline \[
\underset{\substack{\text { Livestock- } \\ \text { share }}}{ }
\] & \[
\begin{gathered}
\text { Other } \\
\text { ond un- } \\
\text { speci ified }
\end{gathered}
\] & & & \({ }_{\text {Full }}^{\text {Funers }}\) & \(\underset{\substack{\text { Part } \\ \text { Ommers }}}{ }\) & \({ }^{\text {Managers }}\) & A11 & Cash & Share-cash &  & \({ }_{\substack{\text { Livestock- } \\ \text { siare }}}^{\substack{\text { a }}}\) & \[
\begin{gathered}
\text { Other } \\
\text { And un- } \\
\text { speci ified }
\end{gathered}
\] & & \\
\hline & & & & 773 & 077 & & 211 & 15 & 40 & 115 & 25 & & & \\
\hline \({ }_{97}^{62}\) & 45 & 715 & 6,302 & 1,793 & 1,201 & \({ }_{8}\) & 4,90 & 25 &  & \({ }_{235}^{125}\) & \({ }_{50}^{25}\) & \({ }_{4}^{16}\) & 2,610 & \({ }_{2}^{1}\) \\
\hline 115 & 25 & 700 & 6,000 & 2,127 & 1,867 & 20 & \({ }_{4}^{216}\) & 40
80 & 85
335
395 & 200
565 & 60
150
150 & \({ }_{75}^{31}\) & 1,570 & \\
\hline \({ }_{123}^{221}\) & 135 & \({ }_{\substack{1,265 \\ 1,430}}^{1}\) & \begin{tabular}{l}
\(12,4 \times 7\) \\
6,371 \\
\hline
\end{tabular} & 1,793 & \begin{tabular}{l} 
3, \\
2,012 \\
\hline
\end{tabular} & 38 & -205 & 35 & 730 & 260 & 51 & 26 & 2,110 & 5 \\
\hline 182 & \({ }^{85}\) & 1,585 & 8,098 & 2,189 & 1,796 & \({ }^{8} 8^{8}\) & 595 & 40 & 150 & 275 & 65 & \({ }_{6}^{68}\) & 3,510 & , \\
\hline 4,074 & 1,177 390 & 6,215
5,025 &  & \(28,24.1\)
23,223 &  & 1, 1,196 & 6,359
5,405 & 480
140 & 1,45
1,400 & \begin{tabular}{l}
2,600 \\
2,155 \\
\hline
\end{tabular} & 1,707
8,130 & \begin{tabular}{l}
587 \\
580 \\
\hline
\end{tabular} & 9, 980
12,980 & ? \\
\hline & & & & & & & & & & & & & & \\
\hline 138
182
182 & 71
80 & 1,355
1,515 & 0,081
7,858 & \begin{tabular}{l}
1,738 \\
2,184 \\
\hline 18
\end{tabular} & 1,944 & 8 & \begin{tabular}{l}
422 \\
585 \\
\hline
\end{tabular} & \begin{tabular}{l}
35 \\
40 \\
\hline
\end{tabular} & 65
150 & 245
270 & 51
65 & 26
60 & 1,970 & \({ }_{10}{ }^{9}\) \\
\hline 1,824 & \begin{tabular}{l}
528 \\
\hline 55 \\
\hline 55
\end{tabular} & 3,245 & 38,437 & 12,823 & 16, 1022 & \({ }_{565}^{611}\) & 3,041
2,715 & 235 & 410 & 1,2900 & \begin{tabular}{l}
832 \\
85 \\
\hline 85
\end{tabular} & \(\begin{array}{r}274 \\ 295 \\ \hline\end{array}\) & 5,020 & \({ }_{12}^{11}\) \\
\hline 1,593 & 255
45
45 & \begin{tabular}{l}
3,150 \\
1,075 \\
\hline
\end{tabular} & 34.134 &  & \(\begin{array}{r}11,815 \\ \begin{array}{r}1,600\end{array} \\ \hline\end{array}\) & \({ }_{5}^{52}\) & 2,715 & 100
30 & \(\begin{array}{r}680 \\ 55 \\ \hline\end{array}\) & 1,125
200 & 515 & \(\begin{array}{r}295 \\ 20 \\ \hline\end{array}\) & ? \(\mathrm{7}, 090\) & \({ }_{13}^{12}\) \\
\hline \(\begin{array}{r}87 \\ 172 \\ \hline\end{array}\) & 45
80 & 1,325 & \%,949 & 2,007 & \begin{tabular}{|l|l|}
1,606 \\
1,631 \\
\hline 1.0
\end{tabular} & \({ }_{6}^{7}\) & \begin{tabular}{l}
326 \\
560 \\
\hline
\end{tabular} & 30
40
4 & \(\begin{array}{r}55 \\ 140 \\ \hline\end{array}\) & 265 & 55 & \({ }_{6}^{20}\) & 2, 2,995 & 14 \\
\hline 268
925 & 100
235 & 2,065 & 18,571
24,615 & \begin{tabular}{l}
5,140 \\
8,581 \\
\hline 1,40
\end{tabular} & 8,696
8,247 & 333 \(\begin{aligned} & 33 \\ & 32\end{aligned}\) & \(1,4,7\)
2,045 & 150
100 & 300
580 & \({ }_{720}^{785}\) & \(\begin{array}{r}92 \\ 245 \\ \hline\end{array}\) & \({ }_{200}^{120}\) & 3,255
5,710 & \({ }_{16}^{15}\) \\
\hline 118 & 61 & 815 & 99 & 1,4,40 & \% & & O & 40 & 60 & 235 & 40 & 15 & 1,690 & 17 \\
\hline 188
5,907 & 70
1,628 & \begin{tabular}{l}
1,110 \\
7,015 \\
\hline 1,58
\end{tabular} & \begin{tabular}{|c}
7,106 \\
92,115 \\
\hline
\end{tabular} & 1,36
17,930 &  & 113 & - 5885 & +0 & +130 & 235
5.530 & & 55
165
16 & & \begin{tabular}{|}
18 \\
19
\end{tabular} \\
\hline 8,892 & 2,310 & 8,985 & 104,564 & 29,238 & 43,680 & 576 & 11,790 & 580 & 3,305 & 2,705 & 2,815 & 6.5 & 19,280 & 20 \\
\hline \({ }_{1}^{123}\) & \({ }_{105}^{65}\) & 1,535
1,930 & \begin{tabular}{|l|l|}
6,321 \\
9,192
\end{tabular} & \begin{tabular}{l}
1,640 \\
2,208 \\
\hline
\end{tabular} & 1,882 & & 400
600 & 35
35
35 & \(\begin{array}{r}60 \\ 1.55 \\ \hline\end{array}\) &  & \begin{tabular}{l}
25 \\
\hline 5
\end{tabular} & \({ }_{70}^{25}\) & 2,395 & \({ }_{22}^{21}\) \\
\hline 13,734 & 7,540 & 113,620 & 654,2,65 & 221,585 & 249,465 & 195 & 4, 8, 4 , & 3,900 & 5,625 & 28,975 & 2,455 & 3,900 & 148,375 & \({ }^{23}\) \\
\hline 16,705 & 10,935 & 128,315 & 738,681 & 225,091 & 215,205 & 1,230 & 60,995 & 1,985 & 18,595 & 29,005 & 5,635 & 5,575 & 236,200 & 2 \\
\hline 128 & 51 & 590 & 4,601 & 1,453 & 1,209 & & 337 & 25 & . 55 & 185 & 51 & 21 & 1,095 & 25 \\
\hline - \(\begin{aligned} & 103 \\ & 2,222\end{aligned}\) & 60
509 & 1,610 & \(\begin{array}{r}6,018 \\ 31,414 \\ \hline\end{array}\) & 1,904
12,569 & \begin{tabular}{l}
\(1,2,31\) \\
13,154 \\
\hline
\end{tabular} & 338 & -4,85 & \({ }_{90}^{25}\) & \({ }_{265}^{125}\) & 2,180 & 545 & 3388 & 8,935 & \({ }_{27}^{26}\) \\
\hline 1,721 & 320 & 1,835 & 27,103 & 9,875 & 9,933 & 310 & 2,435 & 80 & 510 & 1,185 & 330 & 330 & 4,2050 & \\
\hline 220,902
267,013 & 65,205
30,845 & \(\xrightarrow{105,770} 1\) & \(\xrightarrow{2,567,114} 2\) & 1,089,826
\(1,017,587\) & \({ }^{1,595973}\) & 37.480
169,294 & 229,640
24,600 & 9,810
5,375 & 21,020 & r7,960
107,975 & 7, 7 4, 010 & 40,844 & 184,295
296,785 & 29
30 \\
\hline 118 & & & & & & & & & & & & & & \\
\hline 183 & \({ }_{70} 7\) & \({ }_{890}\) & \begin{tabular}{l}
3,859 \\
6,236 \\
\hline
\end{tabular} & 1,160
1,869 & \({ }_{1}^{1,565}\) & & 580 & \({ }^{25}\) & 2.5 \({ }^{2.5}\) & 280 & 60 & 60 & 2,085 & 32 \\
\hline \(\begin{array}{r}7,418 \\ \hline 10,655\end{array}\) & 2,015 & \begin{tabular}{l}
5,035 \\
7,505 \\
\hline
\end{tabular} & \%9,757 & \begin{tabular}{l}
30,750 \\
36,202 \\
\hline
\end{tabular} & 48,159 & 48 & \(\square\) & 595
500 & 1,915 & 4.830
5,840 & 1,505 & \({ }_{805} 8\) & 6.680
10.065 & \({ }^{33}\) \\
\hline 10,665
312,180 & 1,409
83,665 & \(\begin{array}{r}\text { 7,565 } \\ \hline 123,770\end{array}\) & 3,503,815 & ( \(\begin{array}{r}36,404 \\ 1,081,425\end{array}\) &  & 2.9460 & 13,5050
326,925 & 18,000 & 3,640
50,230 & 185,825 & -3,549 & 5,300 & 174,605 & \({ }_{35}^{34}\) \\
\hline 439,501 & 63,885 & 221,235 & 4,088,395 & 1,312,568 & 1,850,550 & 21,862 & 484,860 & 19,160 & 127,935 & 188,835 & 119,985 & 28,945 & 418,545 & 36 \\
\hline \({ }^{62}\) & 35 & 560 & 2,851 & \({ }^{970}\) & \({ }^{9} 9\) & - & 1775 & 15 & 30 & . 95 & 20 & 15 & \% 730 & 37 \\
\hline \({ }_{2,422}^{122}\) & 2,855 & - \(\begin{array}{r}890 \\ 26,750\end{array}\) &  & 134, \(\begin{array}{r}1,562 \\ \hline 10\end{array}\) & 1,319
67,005 & \(\ldots\) & - \(\begin{array}{r}375 \\ 10,480\end{array}\) & 15
600 & \({ }_{975}^{110}\) & 6, \({ }^{165}\) & 1,2545 & 1,250 & 43,505 & \({ }^{38}\) \\
\hline 10,486 & 6,260 & 50,995 & 603, 336 & 217,478 & 173, 909 & 94.428 & 28,650 & \(\begin{array}{r}1.635 \\ \hline 15\end{array}\) & 8,4,55 & 11,665 & 3,625 & - 3,260 & 89,590
1,350 & 40 \\
\hline \({ }_{1} 913\) & \begin{tabular}{l}
55 \\
65 \\
\hline
\end{tabular} & \begin{tabular}{|c} 
a \\
1,300 \\
\hline 1020
\end{tabular} & \(\begin{array}{r}\text { 4,566 } \\ \hline 6,702 \\ \hline 68\end{array}\) & 1,365 & 1.521
1,565 & \(\cdots\) & 330
510 & 15
25 & 155 & \begin{tabular}{l}
210 \\
220 \\
\hline
\end{tabular} & \({ }_{50}^{25}\) & & 1,350 & \({ }_{42}^{41}\) \\
\hline 67,065 & 49.225 & 417,805 & 3,477,842 & 1,455,255 & 1,124,947 & . & 230.929 & 27,040 & 22,080 & 120, 200 & 15,015 & 25,850
29 & 296,695 & 43 \\
\hline 116,903
18,455 &  & \begin{tabular}{|c}
451,420 \\
104,590
\end{tabular} & 4,021,243 & \(\begin{array}{r}1,517,758 \\ 418,100 \\ \hline\end{array}\) & \(\begin{array}{r}2,365,150 \\ 347 \text {, } 075 \\ \hline\end{array}\) & 116,640 & \(\begin{array}{r}3,0,450 \\ 55,135 \\ \hline 5.15\end{array}\) & 12,400
5,950 &  & \begin{tabular}{l}
157,315 \\
32.45 \\
\hline
\end{tabular} & \(\begin{array}{r}36,775 \\ 4,340 \\ \hline\end{array}\) & 29,365
6,730 & 681,245
125,605 & \({ }_{4}^{4}\) \\
\hline -39,337 & 123,880 & 1449,990 & 1,452,714 & 555,364 & 496,375 & 47.210 & 117,220 & 4,325 & 36,515 & 53,345 & 12,540 & 10,395 & 230,545 & \\
\hline 689,054 & 155,880 & 1,801,251 & 50,189,704 & 14,104,226 & 27, 724, 749 & 8,010 & 4,552, 301 & \(\begin{array}{r}858.000 \\ 25 \\ 25.260 \\ \hline\end{array}\) & 1,224,595 & 2,006,676 & 106,800 & \begin{tabular}{l}
356,790 \\
9,515 \\
\hline 15
\end{tabular} & 3,000,128 & \(4{ }_{4}^{4}\) \\
\hline 20,680 & +13,560 & , 37,055 &  & 388,585
684,760 &  & \({ }^{5} 5\) & 122, \({ }_{1}^{120,58}\) & 2.150
6.130 & 5a,310 & 57,830 & 22,405 & 18,010 & 151,335 & 49 \\
\hline 143 & 61 & 375 & 6,526 & 1,772 & 2,245 & & 557 & 40 & 90 & 355 & 51 & \({ }^{21}\) & 1,925 & 50 \\
\hline 13,707 & 3,925 & 2, \({ }^{13,1280}\) & 725,372
225,782 & \({ }_{50}^{1,9,980}\) & - 11.85858 & 88.5 & 32, 678 & 1,815 & 5,320 & 19,005 & 4,2495 & 1,085 & 26,330 & 52 \\
\hline 13,426 & 7,070 & 23,055 & 176,380 & 40,995 & 73,200 & 800 & 28,175 & 1,130 & 5,960 & 13,740 & 4,825 & 2,540 & 33,170 & 54 \\
\hline \({ }_{203}^{143}\) & \begin{tabular}{|c}
61 \\
95
\end{tabular} & +770 & \begin{tabular}{l} 
6,4,31 \\
7,237 \\
\hline
\end{tabular} & 1,727
1,003 & 2, 2,885 & \({ }_{8}^{7}\) & 552
050
050 & 35 & 90 & 355
320 & \begin{tabular}{l}
53 \\
65 \\
\hline 5
\end{tabular} & 21
65 & 1,910 & 54 \\
\hline \({ }_{12,836}^{2036}\) & 3,855 & 12,70 & 210,390 & 47,495 & 10\%,241 & 470 & 30,354 & 1,400 & 5,055 & 18,305 & 4,024 & 1,570 & 25,430 & 5 \\
\hline 13,024 & 7,055 & 12,880 & \% 172,893 & 40,062 & 77,580 & 12.726 & (27,770 & 1,100
19,525 & \(\begin{array}{r}5,835 \\ 152,640 \\ \hline\end{array}\) & 13,690
54.590 & - \(\begin{array}{r}\text { 4,625 } \\ 156,480\end{array}\) & 2,520
24,475 & \(\begin{array}{r}32,755 \\ 453,175 \\ \hline\end{array}\) & 58 \\
\hline \(\xrightarrow{414,275} 5\) & \begin{tabular}{l}
115,275 \\
302,640 \\
\hline 20,0
\end{tabular} & \begin{tabular}{l}
224,410 \\
372,140 \\
\hline 120
\end{tabular} & \begin{tabular}{l} 
5,398,735 \\
\(5,463,695\) \\
\hline
\end{tabular} & 1,312,695 & \(\underset{\substack{2,727,045 \\ 2,488,555}}{1}\) & 12,150 & 893,710
883,235 & \begin{tabular}{l}
12,525 \\
22,45 \\
\hline
\end{tabular} & \begin{tabular}{l}
152,060 \\
185,550 \\
\hline
\end{tabular} &  & \(\cdots\)\begin{tabular}{l}
156,480 \\
131,535 \\
\hline
\end{tabular} & 24, 275
96,500 & \begin{tabular}{l} 
4, 53,175 \\
780,770 \\
\hline
\end{tabular} & \({ }_{59}^{58}\) \\
\hline 202,330 & 74,000 & 78,605 & 2,40,045 & 529,550 & 1,182.070 & & 542,670 & \begin{tabular}{l}
8,750 \\
13,525 \\
\hline
\end{tabular} & (117,405 & 297,705
235,660 & - \(\begin{array}{r}113,310 \\ 50,075 \\ \hline\end{array}\) & 5,500
39,685 & 149,755
74,215 & 61 \\
\hline 243,550 & 208,695 & 69,945 & 1,565,625 & 249,530 & 815,065 & 6,700 & 4.9,215 & 13,525 & 80,270 & & 50,075 & 39,685 & 24,215 & \\
\hline \(\begin{array}{r}93 \\ 1.67 \\ \hline\end{array}\) & 35
35 & 90
205 & \begin{tabular}{l}
3,030 \\
3,018 \\
\hline 102
\end{tabular} & 917
927 & 1,51
1,22
1 & \(\stackrel{2}{9}\) & 372
415 & 20
10 & 55
95 & 240
225 & \({ }_{40}^{4}\) & 16
45 & 225
40 & \({ }_{63}^{62}\) \\
\hline 3,477 & 1,030 & \({ }_{820}^{105}\) & \begin{tabular}{l}
3,018 \\
71,798 \\
\hline
\end{tabular} & 17, \({ }^{\text {Q27 }}\), 21 & 40,424 & 575 & 10,978 & 410 & 1,800 & 2,1,5 & 1,274 & 349 & 2,100 & \\
\hline \% \(\begin{array}{r}\text { 6,225 } \\ 1227.385 \\ \hline\end{array}\) & 1,850 & 1,065 & 92, 362 & 24,280 & 45,960 & 3375 & 15,655
323,540 & \({ }_{14,050}^{140}\) &  & 202,720 & 2,690
42,025 & 1,270
10,025 & 51,435 & \({ }_{6}^{65}\) \\
\hline \begin{tabular}{l}
127,385 \\
107,702 \\
\hline
\end{tabular} & \begin{tabular}{l}
25,510 \\
34,940 \\
\hline
\end{tabular} & \begin{tabular}{c}
18,00 \\
0,610 \\
\hline
\end{tabular} &  & \(\underset{\substack{531,651 \\ 436,142}}{2}\) & 1, 2721,051 & 16,405 & 323,540
261,190 & \(\underset{\substack{14,050 \\<, 000}}{100}\) & \begin{tabular}{l}
55,30 \\
60,840 \\
\hline 2.
\end{tabular} & 202,220
127,060 & \begin{tabular}{l}
41,025 \\
46,220 \\
\hline 1,2020
\end{tabular} & 25,070 & 82,270 & \({ }^{66}\) \\
\hline 121,760 & 23,350 & 13,875 & 1,863,477 & 466,786 & 1,0044,696 & 15, \(\cos ^{5}\) & 281,310 & 12,000 & 50,420
52,290 & 17,40
104,745 & ¢ \begin{tabular}{l}
\(37,1,50\) \\
41,970 \\
\hline
\end{tabular} & ¢
21,640
21,930 & 35,010
57,155 & 68
69 \\
\hline 93,080 & 31,040 & 6,480 & 1,301,057 & 356,287 & 000, 155 & 4,775 & 222,685 & 1,750 & 52,290 & 104,765 & 41,970 & 21,930 & 57,155 & 69 \\
\hline & & & & & & & & 15 & 30
50 & 120 & 36
15 & \({ }_{35}^{11}\) & 255
125 & \\
\hline \(\begin{array}{r}82 \\ 525 \\ \hline 25\end{array}\) & 10
85 & \(\begin{array}{r}95 \\ 825 \\ \hline 8\end{array}\) & & & & 30 & & 150 & 305 & 1,710 & 1,001 & 130 & 1,615 & 72 \\
\hline 1,325 & 155 & & 19,685 & 5,015 & 10,180 & 105 & 2,925 & & 660 & 1,490
68,605 & 450 & 250 & \(\bigcirc{ }^{4} \mathrm{O}\) & 73 \\
\hline 21,200 & 1,750
2,550 &  &  &  & \(\begin{array}{r}412,825 \\ 107,400 \\ \hline\end{array}\) & 2,000
2,800 & \begin{tabular}{l} 
137,620 \\
55,945 \\
\hline 10,
\end{tabular} & -6,780 & \({ }_{\text {cher }}^{10,725}\) & 68,605
30,180 & \(\xrightarrow[48,250]{9,125}\) & 3,830
4,165 & 42,480 & \({ }^{74}\) \\
\hline -1,750 & & 2,150 & \(3 \times 8,270\)
120,520 & 137,225 & 58,565 & & 3\%,315 & & 3,400 & 11,015 & 29,000 & & 10,515 & 76 \\
\hline 8,375 & ... & 2,075 & 29,227 & \(\therefore 430\) & ,490 & 17 & 14,290 & 750 & 1,800 & 11,270 & ... & 470 & 1.000 & T \\
\hline 107 & 36
36 & 180 & 3, 3,236 & 952 & 1,690 & 2 & 432
390 & 15
15 & 65
105
105 & \({ }_{185}^{285}\) & 46
4.5 & \({ }_{40}^{21}\) & \begin{tabular}{l}
360 \\
585 \\
\hline
\end{tabular} & \({ }_{79}^{78}\) \\
\hline 5,625 & 1,315 & 2,110 & 120,954 & 22,485 & , & 190 & 17,950 & 550 & 3,450 & 10,700 & 2,055 & 1,195 & 4.075 & 80 \\
\hline -6,395 & 1,825 & 3,765 & 78, 197 & 16,505
350,235 & 40, 885 & - \({ }_{1,800}^{252}\) & \(\xrightarrow{13,4930} \mathbf{2 6 4 , 6 3 0}\) & 300
5,850 & \(\begin{array}{r}3,380 \\ 50,270 \\ \hline\end{array}\) & \% \(\begin{array}{r}6,375 \\ 161,425\end{array}\) & 1,625
35.585 & 2,810
12,510 & \(\xrightarrow{6,965}\) & \({ }_{82}^{81}\) \\
\hline - \({ }^{9129,8,650}\) & \begin{tabular}{l} 
21, \\
30,175 \\
\hline
\end{tabular} & 20,825
43,345 & 1, 1, 154,800 & 350,235
250 & 590,190 & 4,6,620 & \(\underset{\substack{26,200 \\ 216,205}}{ }\) & 3 3,550 & 57,385 & 105,160 & 22,095 & 27,115 & 87,180 & \({ }_{8} 8\) \\
\hline \begin{tabular}{l} 
2,304 \\
2,015 \\
3,080 \\
\hline
\end{tabular} & ( 424 & 2,275
\(\substack{\text { 3,260 } \\ 2,165}\)
2,67 & 58,387
58,011
64,114 & \[
\begin{aligned}
& 19,195 \\
& 19,290 \\
& 23,760
\end{aligned}
\] & \[
\begin{aligned}
& 25,040 \\
& 19,0,00 \\
& 26,032
\end{aligned}
\] & \[
\begin{array}{r}
905 \\
951 \\
2,257
\end{array}
\] & \[
\begin{aligned}
& 6,0,28 \\
& 6,850 \\
& 5,740
\end{aligned}
\] & \[
\begin{aligned}
& 490 \\
& 135 \\
& 470
\end{aligned}
\] & \[
\begin{aligned}
& 1,255 \\
& 1,255 \\
& 170
\end{aligned}
\] & \[
\begin{aligned}
& 3,095 \\
& 3,405 \\
& 2,925
\end{aligned}
\] & ( & \[
\begin{aligned}
& 327 \\
& 600 \\
& 385
\end{aligned}
\] & 6,605
10,720
0,325 & \begin{tabular}{l}
84 \\
85 \\
86 \\
\hline
\end{tabular} \\
\hline
\end{tabular}

Fconomic Area Table 9.-LIVESTOCK ON HAND . LIVESTOCK SOLD, AND SPECIFIED


\footnotetext{
 equivalent of cream and butterfat sold. iExcludes grass silage.
}

CROPS, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950-Continued
a sample of farms. See text]


Economic Area Table 10._FARMS REPORTING, NUMBER OF COWS, AND DAIRY PRODUCTS SOLD, BY NUMBER OF MILK COWS, FOR ALL COMMERCIAL FARMS AND DAIRY FARMS: CENSUS OF 1954


Economic Area Table 10._FARMS REPORTING, NUMBER OF COWS, AND DAIRY PRODUCTS SOLD, BY NUMBER OF MILK COWS, FOR ALL COMMERCIAL FARMS AND DAIRY FARMS: CENSUS OF 1954-Continued
[Data are based on reporta for only a sample of farms. See text]


Fronomic Area Table ll.-FARMS REPORTING. NUMBER OF CHICKENS, AND POULTRY PRODUCTS SOLD, BY NUMBER OF CHICKENS ON IIAND, FOB ALL COMMERCIAL FARMS AND POULTRY FARMS: CENSUS OF 1954


Economic Area Table li.-FARMS REPORTING, NUMBER OF CHICKENS, AND POULTRY PRODUCTS SOLD, BY NUMBER OF CHICKENS ON HAND, FOR ALL COMMERCIAL FARMS AND POULTRY FARMS: CENSUS OF 1951-Continued


Economic Area Table 12-FARM LABOR: CENSUS OF 1954
[Data are based on reports for only a sample of farms. See text]
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & (For definitions and explanations, see text) & The State & Areas 1, A, and B & Areas 2 and C & Area 3 & Area 4 & Area 5 \\
\hline & \multirow[t]{2}{*}{\begin{tabular}{l}
FARM LAFOR \\
Week of October 24-30: \\
Fawily and/or bired workers...... . . . .farms reporting... persons... Average per farm reporting........... persons...
\end{tabular}} & & & & & & \\
\hline \[
\left.\begin{aligned}
& 1 \\
& 2 \\
& 3
\end{aligned} \right\rvert\,
\] & & \[
\begin{array}{r}
163,468 \\
290,503 \\
1.8
\end{array}
\] & \[
\begin{array}{r}
17.355 \\
33.25 \% \\
1.9
\end{array}
\] & 11.231
24.809
2.2 & 20,424
\(30.17 \%\)
1.8 & 16.781
28,989
1.7 & 7,272
13,309
1.8 \\
\hline 4 & \begin{tabular}{l}
Family workers, including \\
operator...............................rarms reporting... \\
persons..
\end{tabular} & \[
\begin{aligned}
& 161,903 \\
& 230,9 ? 9
\end{aligned}
\] & 17,249
20,807 & 11,002
16,604 & 20,239
29,153 & 16,634
23,871 & 7,176
10,128 \\
\hline 8 & Operators working 1 or more
hours....................farms reporting...
1 farms reporting...
15 hours........ & 159,1500
40,001
119,103 & 16,949
3,24
13,702 & 10.792
2,243
8,509 & 19,881
4,77
15,106 & 16,368
4,312
12,056 & 7,006
1,522
5,484 \\
\hline \({ }^{9}\) & Operators not working or not reporting..........................unber of farms. & 16,541 & 1,386 & 1,364 & 1,748 & 1,583 & 711 \\
\hline 10 & \begin{tabular}{l}
Unpaid members of operator's family \\
working 15 hours or more......farms reporting... persons...
\end{tabular} & 50,730
77,815 & 7,136
9,918 & 4.272
5,912 & 6,943
9,272 & 5,223
,+ 503 & 2,327
3,122 \\
\hline 12 & \begin{tabular}{l}
Ho unpaid members of operator's family working 15 hours or more or not \\

\end{tabular} & 128,975 & 12,199 & 7,88 \({ }^{\text {¢ }}\) & 2-,080 & 12,528 & 5,390 \\
\hline & Hired workers...................farns reporting... & 33,527
53.58, & \(\begin{array}{r}4,132 \\ 6,387 \\ \hline 6,18\end{array}\) & 3,512
8,205 & 5,022
7,021 & 3,067
5,118 & 2,095
3,181 \\
\hline 13
15 & 1 hired worker................rarms reporting... & 24,211 & 3,156 & 2.081 & 3.875 & 2.169 & 1,541 \\
\hline 16 & 2 hired workers..............farns reporting... & 5.978 & \(\bigcirc\) & -24 & 809 & 550 & 370 \\
\hline 17 & 3 or 4 hired workers..........farms reporting... & 2,200 & 223 & 393 & 247 & 25. & 122 \\
\hline 18 & 5 to 9 hired workers..........farms reporting... & 851 & 83 & 208
108 & 8 & & 55 \\
\hline 19 & 10 or more hired workers......farms reporting... & 22 & 20 & 100 & 8 & 23 & 7 \\
\hline 20 & Regular workers (to be employed 150 days or more)............................farms reporting... & 17,309 & 2,2+0 & \(2.21{ }^{17}\) & 2,725 & 1,583 & 989 \\
\hline 21 & persons... & 23,909 & 3,025 & 4,123 & -298 & 2,363 & 1,372 \\
\hline 22 & 1 worker.................rarms reporting... & 13,478 & 1,901 & 1,488 & 2,302 & 1,192 & 833 \\
\hline 23 & 2 workers................. farms reporting... & 2.30 & \({ }^{2+8}\) & 393 & 309 & 295 & 89 \\
\hline 24 & 3 or 4 workers............farms reporting... & 231 & 31 & 85 & 19 & 19 & 52
8 \\
\hline 26 & 10 or more workers..........rarms reporting... & & 5 & 41 & 3 & 12 & 8 \\
\hline \multirow[t]{7}{*}{27
2
2
3
3
3
3
3} & Seasonal workers (to be employed less than 150 days)............................... & 14,152 & \(\therefore 1 \times 2\) & 1,225 & \(2,0 \times 0\) & 1.791 & 1,28t \\
\hline & 150 days)...................arms repersons... & 29.675 & 3, & \(\cdots\) & \(\because 23\) & 2.755 & 1,809 \\
\hline & 1 worker..................farms reporting... & 14.20. &  & 1,136 & 2,141 & 1,395 & 1.012 \\
\hline & 2 workers.................farms reporting... & - 014 & \(30 ?\) & 29.4 & \(30^{\circ}\) & 226 & \(1{ }^{\text {l }}\) \\
\hline & 3 or 4 workers.............farms reporting... & 1,23t & \(1-1\) & 128 & 103 & 108 & 100 \\
\hline & 5 to 9 workers,...........farms reporting... & 4 n & in & 9 & 61 & 50 & 21 \\
\hline & 10 or more workers........., farms reporting... & \(1 \mathrm{n}+\) & 21 & \({ }^{7} 1\) & 5 & 12 & ... \\
\hline & Farms by kind of workers: & & & & & & \\
\hline \multirow{4}{*}{3
3
3} & workers.........................farms reporting... & 11, 4t: 2 & 4,0.t & 3,254 & 4,81* & 2,920 & 1,999 \\
\hline & Family workers only.............farms reportirg... & 239, 0.01 & 13.20 & \(\because 19\) & 15..+22 & 13,714 & 5.177 \\
\hline & Operator only................farms reporting... & S., \(5 .\). & . 708 & -. 423 & 10.145 & 4.271 & 3, 27 \\
\hline & family only..................farms reporting... & 2, 29 & 2 & 185 & 280 & 240 & 135 \\
\hline 38 & Hired workers only...............farms reporting... & 1, 5 t, 5 & 1 ut . & 229 & 205 & 147 & 96 \\
\hline \multirow[t]{2}{*}{39} & Operator and hired workers only...farms reporting... & 21), min & 2, ius & 2.207 & 3,151 & 1,940 & 1,402 \\
\hline & Hired morkers by basis of payment: & & & & & & \\
\hline 40 & Patd on a monthly basis..........farms reporting... \(\begin{array}{r}\text { persons } . .\end{array}\) & 12, +10 & 2,131
2,058 & 1,987 & 2,100
2.481 & 2,008 & 1,006 \\
\hline 42 & Average hours worked per month.......... hours... & 238 & 2.4 & 4.51 & 233 & 227 & 242 \\
\hline 43 & Average wage per morth................dollars... & \(1 \mathrm{l}^{2}\) & 20t & 178 & 155 & 153 & 173 \\
\hline 4 & Pald on a weekly basis...........farms reporting... & 4.610 & 307 & \(3 \times\) & 59: & \(0_{01}\) & 219 \\
\hline 45 & persons... & 0.117 & \(3: 8\) & 93.4 & 994, & 925 & 293 \\
\hline 46 & Average hours worked per week...........hours... & \(\because\) & 50 & + & 54 & 53 & 50 \\
\hline 47 & Average wage per week.................dollars... & -1 & 35 & 56 & 40 & 38 & 43 \\
\hline 48 & Paid on a dally basis............farns reporting... & 4.813 & 8 8, & 50.1 & 1, mi? & 1.120 & 352 \\
\hline 49 & persons... & 13, \(2 \cdot 3\) & 1,049 & 1,130 & 1,860 & 1.017 & 405 \\
\hline 50 & Average hours worked per day............hours... & 8.9 & 8.9 & 8.0 & 9.0 & 8.9 & 8.6 \\
\hline 51 & Average wage per day..................dolars... & -0.94, & 7.80 & 8.31 & 7.48 & 0.4 & 8.48 \\
\hline 52 & Paid on an hourly basis.........farms reporting... & 9,804 & 1,10. & 915 & & 037 & 832 \\
\hline 53 & persons... & 15,097 & 2.00: & 2,424 & 1,785 & 1,121 & 1,282 \\
\hline 54 & Average vage per hour...................dollars... & . 0 , & 1.11 & 1.05 & 1.05 & 0.8- & 1.17 \\
\hline 55 & Paid on a plece-wors basis........fams reporting... & & \(\cdots\) & & 76 & 182 & \\
\hline \multirow[t]{2}{*}{56} & persons... & 2,780 & 29 & 691 & 201 & 387 & 75 \\
\hline & Expenditures fof hired labor & & & & & & \\
\hline 57 & Expenditures for hired labor io 1954....ferms reporting... & 81, 29.9 & 4.312 & 6.004 & 11.393 & 8,476 & 4,161 \\
\hline 58 & dollars... & U.-.24.580 & -157. 588 & 12.174.185 & 8,754,160 & 4,235,302 & \(4.136,613\) \\
\hline 59 &  & 24,003 & 2.350 & \(\begin{array}{r}931 \\ 735 \\ \hline 735\end{array}\) & 3,050 & 2,095 & 1,030 \\
\hline 60 & \$100 to \$199........................rarms reporting . . \(^{\text {a }}\) & 14,1026 & 1,045 & 735 & 2,010 & 1.510 & 010 \\
\hline 61 & \$200 to \$499.......................rarms reporting... & 15, 50.0 & 1,821 & 1,135 & 2.181 & 1,701 & 920 \\
\hline 62 & \$500 to \$999........................farms reporting... & 8,253 & 1.210 & 755 & 1,306 & 809 & Sobe \\
\hline 63 & \$1,000 to \$2,499...................ferms reporting... & 12.300 & 1.59\%, & 1,286 & 2.087 & 1.137 & 0\%6 \\
\hline 6 & \$2,500 to \$4, 999................... rarms reporting... & 4.193 & 515 & 027 & 540 & 397 & 239 \\
\hline 65 & \$5,000 and over....................farms reporting... & 1,912 & 171 & 535 & 169 & 101 & 120 \\
\hline \multirow[t]{2}{*}{0 ot} & Furas *ith expeaditures for hired labor but oo & & & & & & \\
\hline & hired workers reported................rarms reporting... & \(4{ }^{4}\) & 5.184 & 2,492 & 0,3:1 & 5,409 & 2,060 \\
\hline 68 & \$100 to \$99........................................arms reporming reporting.... & 10, 220 & ¢ 1.88 & 790 & 2.090 & 2,425 & 835 \\
\hline 69 & \$200 to \(\$ 499 . . . . . . . . . . . . . . . . . . . . . . .\). farms reporting... & 9,532 & 1,135 & \(6 \times 5\) & 1,395 & 1,195 & 435 \\
\hline 70 &  & 3.364 & 430 & 225 & 500 & 347 & 155 \\
\hline 71 & \$1,000 to \(\$ 2,499 . . . . . . . . . . . . . . . .\). ferms reporting... & 1,011 & \(10^{5}\) & 215 & 235 & 176 & 85 \\
\hline 72 & \$2,500 to \(\$ 4,939 \ldots \ldots \ldots \ldots \ldots . .\). farms reporting... & 278 & 45 & 30 & 10 & 20 & 20 \\
\hline 73 & \$5,000 and over....................farms reporting... & \(\%\) & ... & 41 & 5 & 10 & 11 \\
\hline & & & & & & & \\
\hline
\end{tabular}

Economic Area Table 12-FARM LABOR: CENSUS OF 1954-Continued
[Data are based on reports for only a sample of farms. See text]


\section*{APPENDIX}

\section*{The Questionnaire Index to tables}

(Reduced facsmile)


(Reduced facsmile)

(Reduced facsmile)

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{Item} & \multicolumn{3}{|c|}{\multirow[t]{2}{*}{Tables}} & \multirow[b]{3}{*}{Item} & \multicolumn{3}{|c|}{\multirow[b]{2}{*}{Tables}} \\
\hline & & & & & & & \\
\hline & State & County & \[
\begin{aligned}
& \text { Economic } \\
& \text { area }
\end{aligned}
\] & & State & County & Economic area \\
\hline \begin{tabular}{l}
Abnormal farma.................................... \\
Alfaifa and alfalfa mixtures cut ior have.
\end{tabular} & 8 & 5 & 1,2,3 & Electricity. & & & \\
\hline Alralra seed............................. & 16 & 9 & & Electric ple brooder & 4,6 & 5 & 2,5,8 \\
\hline Almonds.......................................... & 16 & 9 & . & Eruer and spert.... & \({ }_{16}^{6}\) & 5 & 2,5,8 \\
\hline Angora goate and kids.......................... & 15 & 7 & - & English or Persian & 16 & 9 & ... \\
\hline Animuls sold elive, speaified................ & 4,13,14 & \(?\) & \(3,9,9\) & Expenditures, farm. S.......................... & 13 & 7 & . \\
\hline Apples.......................................... & 16 & 9 & & & & & \\
\hline Apricots................. & 16 & 9 & \(\ldots\) & Facilities and equipment, specified..........
Fallow land. & 4,6 & 5 & 2,5,8 \\
\hline Area, approximate land. \(\qquad\) & 1 & 1 & \(\cdots\) & & & & 2,5,8 \\
\hline Artificial ponds, reservoirs, and earth tarks. . \(\qquad\) & & & \(\ldots\) & Farme expenditures, spectified...................... & 4,7 & 6 & 2,5,8,12 \\
\hline Asparagus...................................... & 76 & 9 & \(\cdots\) & By colar of operator....................... & , 1 , 4,9 & ... & 2,5,8,12 \\
\hline Automobiles............... & 4,6 & 5 & 2, \({ }^{\text {a, }}\), & By ecorumic class.......................... & 8 & \(\cdots\) & 2 \\
\hline Austrian winter peas, including Dixie Wonder
Avocados.............. & 16 & 9 & , & By terure of operatcr..................... & 4,9 & & 8 \\
\hline Avocados............................ & 16 & 9 & ... & Farm operatars: & 10 & ... & 5 \\
\hline Barley.. & 16 & 9 & & By age................................... & & & \\
\hline Beans. & 16 & 9 & \(\ldots\) & By color................................... & 3,4, \(0^{\prime}, 9\) & 2, \({ }_{2 a}\) & \\
\hline Beets (table)................................... & 16 & 9 & \(\ldots\) & By residence............................... & 3,4, \({ }^{\text {a }}\), \({ }_{5}\) & 2,2a & \\
\hline Berries, specified........................... & 16 & 7 & \(\ldots\) & By years on fart. & 3,4, \({ }^{\text {, }}\) & 2.28 & 7,8,9 \\
\hline Blackberries............................... & 16 & 9 & \(\ldots\) & By off-farm work and other incore & 4,5 & \(\cdots\) & \\
\hline Blueberries (tame or wild)...... & 16 & 9 & ... & Farm products, value df....... & - 3 & 5 & 2,5,8 \\
\hline Boysenberries...... & 16 & 9 & \(\cdots\) & Farm property, value of......................... & 13,16 & 1 & \\
\hline Broecoli....... & 26 & 9 & \(\cdots\) & Farns, number................................. & 1,2,3,4 & 1,2,3,4 & 1,4,7 \\
\hline & \(1 t\) & 9 & ... & by class of work power.................... & 4,6 & ,2,3,5 & 2,5,8 \\
\hline Buckwheat....... & 16 & \({ }^{4}\) & ... & by economlc ciass. & 3,4 & 2.28 & \\
\hline Butter, buttermik, skim mix, and cheerse & & 7 & \(\cdots\) & By kind of workers.......................... & \(\because\) & 5 & 1 \\
\hline sold............ & 13 & . & & By land irrigated........................ & 1,2 & 1.19 & ,5,8,22
\(1,4,7\) \\
\hline Cabbage... & & & & Ey terure of uperator. & & - \({ }^{3}\) & \\
\hline Calves. See cattle and calves. & 16 & 4 & \(\cdots\) & By +9pe if farma.............................. & 10 & 2,29
-3 & 7 \\
\hline Cane, sugar... & 16 & 9 & & By value of products sold.................. & 13,25,16 & \(4,7,8\) & 3,6.7,10,11 \\
\hline Cantaloups and muskmelons, etc.. & 16 & 4 & \(\ldots\) & Feed for livestuck end poultry expenditures & ... & ia & , ... \\
\hline Carrots.................... & 10 & 7 & & for.................................... & & & \\
\hline Cash-grain farms............................ & 10 & 1 & 4,5,6 & Fence f sts cut..... & \(4{ }^{4}\) & \(\stackrel{\square}{8}\) & 2,5,8 \\
\hline Cash wages paid for farm labor.................. & 2, \({ }^{3}\) & 2 & 7,8, 3 & Fertilizer, conmeraial, extenditures for. & 4.7 & \(\stackrel{8}{6}\) & \\
\hline Cattie and calves............................. & cin, & \(\ldots\) & 3,6, & Fertilizer. Connercial, 1 ises af & ". & \(\bigcirc\) & 2,5,8 \\
\hline Cattle and calves sold alive.. & 4,13,14 & \% & 3,6,9 & Fescue ceed.......... & 10 & 9 & \\
\hline Cattle and dairy products................... & 13 & & & Finld and seed beans, dry.. & 16 & 9 & \\
\hline Cherries........ & 16 & \% & \(\cdots\) & Field and sted peas, dry............ & 15 & 9 & \(\ldots\) \\
\hline Chicken eges sold............................ & 4,13 & 7 & , ¢, 4, in & fruit-and-nut..................... & & & \\
\hline Chickens..................................... & 4,23 & 7 & & Field croks........................ & 15 & 3 & \\
\hline Chickens sold................................ & 4,13,14 & 7 & 3, \(6, \ldots, 11\) & Field croys, other than vegetables and & 15 & 9 & ... \\
\hline  & 1 F & ? & & frutes and nute, srld................ & & & \\
\hline Clingstone peaches.......... & 4, \({ }_{6}\) & 5 & 2,5, 2 & Field seed crops... & \(\cdots\) & 9 & \\
\hline clover seed......... & 16 & \(\dot{4}\) & \(\cdots\) & Figs.... & 16 & 9 & \\
\hline Clover, timothy, and uixtures of clover and & & & & Filberte and hazelnuts. & 16 & 9 & \(\cdots\) \\
\hline grasses cut for hay...................... & 10 & , & \(\ldots\) & Flrewod and fuelw & 15 & 8 & \(\ldots\) \\
\hline Color of operator.. & 4, 4, 5, & 2.24 & & & 10 & 8 & \\
\hline Conmercisl farms.. & , ... \({ }^{\text {a }}\) & \({ }^{-2}\) & … & Farest proructs sold. & 15 & 8 & ... \\
\hline Commerefal fertilizer, expenditures for..... & 4.7 & & , \({ }^{5}\) & Freest one Feaches.... & 15 & 4,8 , & ... \\
\hline Commerclal fertilizer, uses f............... & , & - & \(\cdots\) & Frrist-and-nut farms. & 16 & 9 & \(\ldots\) \\
\hline Common and perennial (Enylish) ryegrass seed & 16 & \% & & Frriit-and-nut farms...... & 10 & 3 & 4, 9,5 \\
\hline Conservation of land......................... & 1 & 1,11 & 1, \(\quad\). & Fruits and nuts, specifie & 16 & 9 & \\
\hline Corn.............. & 4,26,17 & , & & Ful1 owners................................. & 10 & 4 & \\
\hline Corn pickers....... & 4,6 & 5 & 2.5, \({ }^{\text {a }}\) & & 3,4,9 & 2, 2q & 7,8,9 \\
\hline Cotton.............. & 16 & 9 & & aasine ard other petroleum fuel and sil, & & & \\
\hline Cover crops turned under and land planted. & 10 & 3 & 4.5 .0 & expenditures for. & 4.7 & 6 & 2,5,8 \\
\hline to another crop.......................... & \(z\) & 1.28 & & Seneral farms. & & & \\
\hline Coupeas.. & 16 & & . & Gilts. Jee crws and pilts. & 10 & 3 & 4,5,6 \\
\hline Cows.......... & 6,13,16 & 7 & & Goats and kids. & & & \\
\hline Cows milked.. & ' 23 & 7 & & Coats and kils clipped. & 13 & 7 & \(\ldots\) \\
\hline Cream sold........ & 13 & & iii & Grain combines.... & & & \\
\hline Crimson clover seed.............. & 16 & 9 & & Grains......... & 16 & 5
9 & 2,5,8 \\
\hline Crop and livestock farms, genera & 20 & 3 & -, 5, t & Grains grown together and threshed as a & 16 & 9 & ... \\
\hline Cropland................................... & 1,2,3,4 & 1a,2,28 & \(2, \cdots, 7\) & & 16 & 9 & \\
\hline By acres harvested......................
By color of operator................... & 1,2,3,4 & 1,1a,2 & 1,4," & & 16 & 9 & \(\ldots\) \\
\hline By cior of operator.....................
By irrigation.................... & 4 & 23 & & Grapes................................ & 20 & 9 & \(\cdots\) \\
\hline By tenure of operator....................... . & 3.4 & 2 a & 7 & clover, or small graine........... & & & \\
\hline By use.................................... & 1, \(2, \cdots 1\) & 2a & & Green IIma beans..... & 16 & 9 & \(\cdots\) \\
\hline Cropland used for row or grain crops farmed & & & 1,4,7 & Green pess (Eng1ish). & 16 & 9 & ... \\
\hline on contour................................ & 2 & 1,1a & 1,4,7 & Greenhouse products.. & 15 & 9 & \(\ldots\) \\
\hline Croppers (for South only)..................... & 3,4,9 & 2,2a & 7,8,9 & Guineas raiset. & 13 & ... & \\
\hline Crop-share tenants and croppers............. & 4,9 & \(\stackrel{2}{6}\) & 7,8,9 & Hairy vetch seed.. & 16 & 9 & \\
\hline Crops fertilized, speciffed.................. & & \({ }_{9}^{6}\) & 1,4,7 & Harvesters, field forage........................ & 4,6 & 5 & 2,5,8 \\
\hline Crops harvested, spedified................... & 4,16,17 & 9,9a & 3, 9,9 & Hay balers, pick-up............................ & 4,6 & 5 & 2,5,8 \\
\hline Crops sold...................................... & 4,16,17 & 4,9,9a & 3,6,9 &  & 16 & 9 & \(3,6,7\) \\
\hline Cucumbers and Pickles.......................... & , 16 & -9,9a & & Heifers and heifer calves..................... & 16 & 9 & ... \\
\hline Cultivated sumer fallow.......................... Cut rlowers, potted plants plorist ireens & 1,2,4 & 1,2a & 1,4,7 & Helfers and heifer calves.....................
Hired
labor, expenditures for........ & & 7 & 2,5812 \\
\hline Cut flowers, potted plants, florist greens, and bedding plants grown for sale........... & \({ }_{25}\) & 1,1a & 1,4, & Hired labor, expendices for................... & 8,948 \(\begin{array}{r}4 \\ \hline\end{array}\) & \(\cdots\) & 2,5,8,12 \\
\hline and bedding plants grown for sale.......... & 15 & 8 & ... & Hogs and Pigs............................... & 8,9,10 & \(\cdots\) & 12 \\
\hline Datry farms.... & 10 & & & Hogs and pigs sold alive........................ & 4,13,14 & 7 & \(3,6,9\)
\(3,6,9\) \\
\hline Darry products.................................. & 13 & 7 & & Howe freezer..................
Horses and colts, inciudine pon & 4,6 & 5 & 2,5,8 \\
\hline Dairy products sold.......................... & 13 & 4,7 & 3,6.9,10 & & 13 & 7 & ... \\
\hline Date of enumeration............................ & 11 & , 7 & ,6.,10 & Horses and mules sold alive...................
Horticultural specialties sold............ & 13 & 7 & \(\ldots\) \\
\hline Days worked off farm........................ & 4,5 & 5 & 2,5,8 & Horticultural specialties sold...............
See alao Murgery and greenhouse producta. & 15 & 4 & ... \\
\hline Dry field and seed beans..................... & 16 & 9 & & & & & \\
\hline Dry freld and seed pess..................... & 16 & , & ... & Improved pecans........................ & 16 & 9 & \(\ldots\) \\
\hline Dry onions............ & 16 & 9 & ... & Income, farm. See Value of farm producta & & & ... \\
\hline Ducks rassed.................................. & 13 & 7 & & 1rish potatoes.................... & & & \\
\hline & 16 & & ... & Irrigated farms, number. & 16 & 1 & \\
\hline Economic clasa of fara...................... & 8 & & & Irrigated land in farms......................... & 1,2 & , 1,19a & 1,4,7 \\
\hline Eggplant... & 16 & 9 & 1,2,3 & ву иве................................................. & 1 & ,1a, 18 & \(1,4,7\)
\(\cdots\) \\
\hline Eggs sold.................................... & 4,13 & 7 & 3,6,9 & Kunquate....... & 16 & 9 & \(\cdots\) \\
\hline
\end{tabular}

.```


[^0]:    $\qquad$

[^1]:    

[^2]:    

[^3]:    See footnotes at end of table.

[^4]:    See footnotes at end of table.

[^5]:    See footnotes at end of table.

[^6]:    See rootnotes st end of table.

[^7]:    See footnotes at end of table.

[^8]:    
    

[^9]:    

[^10]:    NA Not evallable. ${ }^{\text {™ }}$ The 1930 inquiry referred to electricity in
    ${ }^{2}$ Figures for 1954 and 1950 are for tractors other than gerden tractora

[^11]:    ${ }^{1}$ Deta are given. by tenure of operator for comercial farms only.

[^12]:    NAvailsble ista not comparable.
    NA Not svailsble.

[^13]:    See footnotes at end of table.

[^14]:    See footnotes at end of table.

[^15]:    See footnotes at end of table

[^16]:    See footnotes at end or table

[^17]:    

[^18]:    Note: Items whose level ia indicated by an $X$ may be approximated by uaing the level given for the State.

[^19]:    ${ }^{1}$ for lyw, "week preceding enumeration." ${ }^{2}$ Excludes tarms reporting commerial fertilizer and lime.

[^20]:    2 feported in small fractions. ${ }^{2}$ Does not indilude amount sold as standing timber.

[^21]:    2 Reported in small frections. ${ }^{1}$ Does not include emount sold as standing timber.

[^22]:    ms reparting leas than I? a.th. Jee the

[^23]:    ${ }^{2}$ Ex.ludes farms reporting comnerial fertilizer and lime.

[^24]:    ex'lute farms reportine comercial rertiluzer and lime.

[^25]:    Excludes farms reporting commercial fertilizer and lime.

[^26]:    

[^27]:    

[^28]:    

[^29]:    

[^30]:    ${ }^{1}$ For corararability of data on livestock and poultry, see text and State Table $12, \quad{ }^{2}$ Includes milk equivilent of aream and butterfat sold. ${ }^{3}$ Excludes grass silage.

[^31]:    

