

## NORTH CAROLINA and SOUTH CAROLINA <br> 

 COUNTIES AND STATE ECONOMIC AREAS


Census
of
Agriculture

U. S. Department of Commerce<br>Sinclair Weeks, Secretary

Bureau of the Census
Robert W. Burgess, Director

## United States

 Census of Agriculture: 1954Volume 1
COUNTIES AND STATE ECONOMIC AREAS
Part 16
North Carolina and South Carolina

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Statistics in this report supersede figures shown in Series ACS4-1, Preliminary Reports.

## SUGGESTED IDENTIFICATION

U. S. Bureau of the Census. U.S. Census of Agriculture: 1954. Vol. I, Counties and State Economic Areas, Part 16. U. S. Government Printing Office, Washington, D. C., 1956.
: by the Superintendent of Documents, U. S. Government Printing Office, Washington 25, D. C. or any of the Field Offices of the Department of Commerce, Price $\$ 3.00$ (paper)

## PREFACE

Volume I, Counties and State Economic Areas, ls one of the three principal reports presenting the results of the 1954 Census of Agriculture. Thls volume, in 33 parts, pre seuts the compilation of the information given by farm operators to Census enumerntors in 1954.

The 1054 Census of Agriculture was taken in conformity with the Act of Congress (Title 13, United States Code) approved August 31, 1954, which lacludes provlsions for the mid-decade censuses of agriculture.

The collection of the data was carried out by 'ensus ennmerators dlrected by supervisors appointed by the Director of the Census and working under the direction of Jack B. Robertson, then Chief, Field Division. Ernest R. Underwood, then speclal Assistant to the Director, was responsible for the recruitment of the field staff. The plannling of the census and the compilation of the statistics were supervised by Ray Hurley, Chlef, Agriculture Dlvision, and Warder B. Jenkins, Assistant Chief. They were assisted by Hilton E. Rohison, Orvin L. Wilhite, Hubert L. Collins, Benjamin J. Tepping, Lois Hutchison, Carl R. Nyman, J. Thomas Breen, Robert S. Overton, Merton V. Lindquist, Russell V. Olivel, Charles F. Frazier, Gladys L. Eagle, Orville M. Slye, Gaylord G. Green, Harold N. Cox, and Henry A. Tucker.

Acknowledgment is made of the techuical assistance and the loan of technical personnel by the U'nited States Department of Agriculture in the planalng, the enumeration, and the compilation of the 1954 Census of Agriculture.

## REPORTS

Volume I.-Counties and State Economic Areas. Statistics for connties include number of farms, acreage, value, and farm operators; farms by color and temure of operator; facilities and equipment; use of commercial fertlizer: farm labor; farm expenditures; livestock and livestock products; specified crops harvested; farms classified by type of farm and by economic class; and valne of products sold by source.

Data for State economic areas include farms and farm characteristies by leunte of operator, by type of farm, and by economic class.
Volume 1 is published in 33 parts as follows:

| Part | State or States | Part | State or States | Part | State or States |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | New England States: Maine. |  | West North Central: Minnesota. |  | 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 | Louisiana. |
|  | Connecticut. | 12 | Nebraska. | 25 | Oklahoma. |
| 2 | Middle Atlantic States: <br> Dew lork. | 13 | Kansas. | 26 | Texas. |
|  | New York. <br> New Jcrsey. | 14 | South Atlantic: <br> Delaware and Maryland. | 27 | Mountain: Montana. |
|  | Pennsylvania. | 15 | Virginia and West Virginia. | 28 | Idaho. |
|  | East North Central: | 16 | North Carolina and South | 29 | Wyoming and Colorado. |
|  | Ohio. |  | Carolina. | 30 | New Mexico and Arizona. |
| 4 | Indiana. | 17 | Georgia. | 31 | Uacific: ${ }^{\text {U }}$ and Nevada. |
| 5 | Illinois. | 18 | East South Central: | 32 | Pacific: Washington and Oregon. |
| 6 | Michigan. | 19 | Kentucky. | 33 | California. |
| 7 | Wisconsin. | 20 | Tennessec. |  |  |

Volume II-General Report. Statistics by Subjects, United states Census of Agricultore, 1974. Summary data and analyses of the data for States, for Geographic Divisions, and for the Cnited States by subjects as illustrated by the chapter titles listed below :

| Chapter | Title | Chapter | Title |
| :---: | :---: | :---: | :---: |
| I | Farms and Land in Farms. | VII | Field Crops and Vegetables. |
| II | Age, Residence, Years on Farm, Work Off Farm. | VIII | Fruits and Nuts, Horticultural Specialties, Forest |
| III | Farm Facilitics, Farm Equipment. |  | Products. |
| IV | Farm Labor. Use of Fertilizer, Farm Expenditures, and | 1 X | Value of Farm Products. <br> Color Race and Teuure of Farm Operator |
| V | Size of Farm. | X | Economic Class of Farm. |
| VI | Livestock and livestock Products. | XII | Type of Farm. |

## Volume III.-Special Reports

Part 1.-Multiple-unit Operations. This report will be similar to lart 2 of Volume $V$ of the reports for the 1950 Census of Agriculture. It will present statistics for apmoximately 900 counties and State eeonomic areas in 12 Southern States and Missouri for the number and characteristics of multiple-unit operations and farms in multiphe units.

Part 2.-Ranking Agricultural Counties. This special repret will present statistics for selected items of inventory and agriculturat production for the leading comoties in the United States.

Part 3.-Alaska, Hawaii, Puerto Rico, Distrlct of Columbia, and U. S. Possessions. These arms were not included in the 10.4 C'ensus of Agriculture. The availiable current data from various Government sources 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 regarding agriculture and agricultural production as revealed by the 1954 Census of Agriculture.

Part 5.-Farm-mortgage Debt. This will he a coomerative study by the Agricultural Research Sorvice of the U. S. Department of Agriculture and the Burean of the Census. It will present, ly States, data based on the 1954 Census of Agriculture and a special mail survey to he conducted in January 1956, on the nomber of mortgaged farms, the amome of mortgage debt, and the amome of debt held by principal 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 lurean of the Census will present data obtained by a mail survey of operators of irrigated farms in 28 States on the source of water, methow of aplying water, number of pumpis used, acres of crops irrigated in 1954 and 1955 , the nomber of times each crop was irrigated, and the cost of irrigation equipment and the irrigation system.

Part 7.-Popular Report of the 1954 Census of Agriculture. Tbis report is plamed to the a general, easy-toread publication for the general poblic on the status and broad characterlstics of U'nited States agriculture. It will seek to delineate such aspects of asriculture as the gengraphic distribution and differences hy size of farm for such thems as farm acreage, principal crops, and important kinds of livestock, farm facilities, farm equipment, use of fertilizer, soil conservation practices, farm tenure, and farm income.

Part 3.-Size of Operation by Type of Farm. This will be a cooperative special report to be prepared in coopration with the Agricultural Research Service of the U. S. Department of Agriculture. This report will contain data for 119 economic subregions, (essentially general true-of-farming areas) showing the general characteristics for each type of farm ly economic class. It will provide data for a current analysis of the differences that exist among groups of farms of the same type. It will furnish statistical basis for a realistic examination of production of such commorities as wheat, cotton, and dairy products in connection with actual or proposed sovermmental policles and programs.

## NORTH CAROLINA AND SOUTH CAROLINA

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INTRODUCTION

## INTRODUCTION

This rejort presents data relating to the agricuiture of the United States based on the most recent census of agricuiture tuken in the fail of 1954. The tables aiso inciude some comparative data from earlier censuses.

History and tegal basis.--The current census extends the number of nationwide agriculturai censuses to 16 . Initiaily, an agriculturai enumeration was taken in conjunction with the Decennial Census of Population in 1840. Congress first provided for a mid-decennial census for the year 1915; however, abnormalities created by Worid War I prevented the taking of this census. Since 1020, a nationai agricuitural census has been taken each five years.

The 1954 Consus of Agriculture was authorized by an Act of Congress aiproved June 18, 1929, and amended Juiy 16, 1952. Nection 16 of the Act, as amended, reads as follows: "That there shati be taken, beginniug in the month of October 1954 , and in the same month of every tenth year thereafter, a census of agriculture. The census herein mrovided for shali include each State, but shail not inciude the District of Colinubia, Ainska, Hawaii, I'uerto Rico, or such other areas or teritories over which the United States exercises sovereignty or jurisdiction: Provided, however, that as to the areas exciuded from such census it is directed that data available fron various Government sonrces shali be inciuded as an appendix to the report of such census. The Secretary of Commerce is authorized to collect such preiiminary or supplementary statistics, either in advance of, or after the taking of such census, as are necessary to the initiation, taking, or compietion thereof. The inquiries, and the number, form, and subdivisions thereof for the census provided for in this section shali be determined by the Secretary of Commerce."

The initiai appropriation for map preparation, field enumeration, and a part of the office processing was obtained under this authority. Subsequently, the Congress, in a code revision ap)proved August 31,1954 , incorporated the provisions for all censuses in a corle which may be cited as "Title 13 , United States Code."

The request for funds for fiscal year 1954 inciuded funds for preparatory work for a complete census of arriculture to be taken in the fall of 1954 . This request was not approved by the Congress. However, a limited appropriation was made for expenses for "spot checking business, manufactures, and agriculture in such manner as the Secretary of Commerce should decide to be most heipfui and informative to said undertakings." Since one of the $1 m_{j}$ ortant uses of quinquenniai agriculturai census statistics is to serve as a benchmark for the annual estimates of production and inventories prepared by the United States Departaent of Agricniture, the assumption was made that a "spot check" should provide reliable totals for a imited number of items by States and major producing areas. Accordingly, a sample census was conducted as a pretest of procedures in Utah and Virginia, beginning in October 1953. These surveys are more fuily described in separate reports for those two States, pubilished in 1954.

Congress, in an appropriation Act approved July 2, 1954, appropriated $\$ 16,000,000$ for the expenses necessary for taking, compiling, and puhlishing the 1954 Census of Agricuiture, as authorlzed by iaw. Additionai funds, amounting to $\$ 5,500,000$, were appropriated in 1955 in order to complete the work on the 1954 Census.

Plan of presentation of statistics.-This report foilows the same generai plan of presentation as that for 1950, the last complete
ccnsus of agriculture. The report is a part of Volume 1 which comprises 33 reports. Each part of Voiume I presents the data for each county and each State economic area for one or more States as weil as State totals for those States for which county and State economic area data are shown. Statistics are most reveaing when comparisons are availabie. Therefore, comparabie data gathered in the 1950 Census of Agriculture are given for counties and for State economic areas. Comparative data for the States are given for each successive census year berinning with 1920. However, for some items, the data obtained in 1954 are the oniy ones availabie.

The tabies provide totals for combes for meariy ail items for which information was obtained in the $19 \overline{4} 4$ Census. However, most data by economic class of farm, type of fariu, and color and tenure of farm operator are presented only for State ecomomic areas. State economic areas represent groupings of comnties within a State. Outside of metropolitin areas, the Ntate economic areas are, in general, the same as State tyje-of-farminit areas. (A description of State economic areas is given in a Suecial Report of the 1950 Census, entitled "State Economic Areas: A Description of the Procedure Used in Making a Functional Grouping of the Counties in the United States.") A map showing the State economic areas is shown at the beginning of Chapter C of this report.

The Act of Congress exciuded from the field enuneration the agriculture in Alaska, Hawaii, inerto Rico, District of Columbia, and U.S. possessions. Availabie statistics, obtained from other sources, for these areas are inciuded in lart 3 of Volume 11.

Data for most of the items included in the 1954 Census of Agriculture, as in prior censuses, were tabulated for "minor ciril divisions" or areas smailer than counties. The term "minor civii division" is applied to the primary subdivisions of the counties. These may be townships, precincts, districts, independent municipalities, unorganized territory, etc. The fizures for these smaller areas are not included in any of the regular reports. However, it is possibie to obtain data for small geographic areas, as heretofore, by pasing the cost of checking the data and preparing the necessary statistical tables.

Prior to the $195+$ Census, an enumeration district did not include more than one minor civil division, esen though the township, precinct, or the like often did not have enough farms to urovide a fuil workload for an enumerator. The aim in estatlishing the 1954 enumeration districts was to make them larese enough to keep each enumerator fulls occupied in his area for a three-week, or possibiy a four-week, period. Hence, some enumeration districts included more than one minor clvil division. Such 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 division which inciuded too 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 civil 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 iatter instance, the smaii-area data wili be readliy avallable onls for combined totals for adjoining minor civit divisions. If there is need for making a separation of the data for such combiuations, this is possible at some additional
fost, since each ruestionnaire contains the name of the minor civil division in which the farm headquarters was located.

Operations for 1954 Census.-The Act providing for the 1954 Census of Agriculture states that "the inquiries, and the number, form, and suldivision thereuf . . shall be determined by the Secretary of commerce." The staff of the Bureau of the Census prepared the questionnaire for the 10.4 Census of Agriculture on the basis of experience obtained in prior censuses, on the basis of an analysis of the sample survey for the States of Utah and Virginia for the calendar year 19n3, and on the basis of the advice of a Special Advisory Committee for the 1954 Census of Agriculture. The Advisory Committee comprised representatives of the U. S. Department of Agriculture, State Agrieultural Colleges, State Departments of Agriculture, The American Farm Economic Association, The Ameriean Statistical Association, The Association of Jand-Grant Colleges and Universities, The Agricultural l'ublishers Association, The Farm Equipment Institute, The Auerican Farm Burean Federation, The National Grange. The National Comeil of Farmers' Cooperatives, and the l'armers' Educational and Cooperative $\mathrm{I}^{+}$nion of America.

The Special Adrisory committee had also assisted in deciding the inquiries to be included on the questiomaire for the $10, \mathrm{a} 3$ sample C'ensus for Utah and Virginia. During the planning, State Agricultural Colleges, the C'. S. Department of Agriculture. and other major users of data from the census of agriculture were asked to submit sugnested inquiries for the census. The number of inquiries remmmended preatly exceeded the mumber that could lie included in the cemsus. The speeial Advisory Committee and the staff of the lureall recommended the indusion or exclusion of these inguiries after giving consideration to the imssiluilities of obtaining the information in some way other than thrmugh the census of agriculture, to the adempuacy of the intormation that might he secured in the census, to the arailability of data from ofther smurces, and to the usefulness of the dita, etc. This committer revipwed the plans and questionairps for the 10.3 sample enumeration and the 19 , Census of Atriculture as they were developled, and submitton resmmendations regareling these plans and questionmaires.

The content of the 21 resional questimmaires (one for eath State on group of addacent states) was similar to that of the questionnaires used for the riah and Virminia sample survess conducted in 100 . There were variations region ly rexion in the
 stock production, and in cultural practioes. Ako, the pesitions of inguiries were changed in urder to browide for the enmmerab tion of somb items for a limited number of farms evell though other inquiries ware made for all farms.

An agricultural consus that collects vast quantities of reliable information requires that all emplosees he thained and that they adhere earefuly to presoribed procedures as well as time sehedules. For the 1954 ('ensus of Agriculture, the furcan devised a training program so that all employetes received instructions for the resperctive julse. In most instances, traibing sessions were held near the areas in which emphoces worked and immediately frior to the beginning of their assignments.

The 1054 enmmeration required approximatety 30,000 enmmerators who were supervised ly some 2,200 arew leaders. These persons were sulervised ly lity field offices whanized minder tive regional offices. From October 4 to November $8,19 \mathrm{~F}$, depending upon the State and the area, trained ellumerators bean their work. Their work was to obtain for every farm the rectuired information ahout that farm's operations, such as its crops, livestock, poultry, farm expenses, equipment and facilities, and some facts ahout the farm operator.

About two weeks lofore the census starting date, fuestiomaires were distributed to all box holders on the rural postal routes in all exeept a few southern States. The questionnaire was acrompanied by a letter asking the farm operator to examine it and to answer as many of the questlons as possible prior to the visit of the census enumerator. By this procedure. the dureau expected
to expedite the work of the enumerator and to improve the quality of the information given hy farmers. By' reading the questionnaire, farmers knew what was wanted and could check their records in adsance of the enumerator's visit.

A good census requires a complete as well as an accurate enumeration. Several techniques were used to help obtain a good census in 1954.

Instructions covering census procedures were designed in such a manner that objective criteria were supplied, and enmmerators were not expected to rels on their own opinions or judgments concerning census entries or classifications. For example, an enumerator was refuired to complete an agriculture questionnaire when specifled conditions were met. He was not required to decide first what constituted a farm and then to obtaln 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 carefully defined criteria-as to which questionnaires represented farms.

To help in insuring the completeness of the enumeration, enumerators were provided with a speeially desisned Enumerator's Record Book in which to list heads of households for the dwellings in their enumeration districts and names of the tenants or owners for places on which no one lived. The Enumerator's Record Book contained questions abont 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 out the questionnalre.

In order to minimize the cost of the enumeration, procedures were developed to himit the listling of heads of households and of other places in urban areas. incorporated places, and built-up residential areas. In aceordance with these procedures, enumeration distriets were classifled, prior to the enumeration, into three groups on the basis of the denslty of dwellings in relation to the number of farms according to the $\mathbf{1 0 5 0}$ Censuses of Agriculture and Population.

In general, the emmeration districts with mo well-defined chaster nf dwellings were considered to be open-ountry areas and were "lassified as Group I Enmmeration listricts. For Group I Emumeration listricts the enumerator was required to list in his Enumerator's Recurd Book the name of the bead of each household within his district. If no one lived on a tract of land, he was required to list the name of the person who rented the land, worked it on shares, used it for hivestock, 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 $2, \mathrm{~T} 8,0 \mathrm{OH}$ farms and $4,263,000$ dwelling units in 1950.

The rural enumeration districts in which the number of dwellings was large in relation to the number of farms were classiffed als tiromp if Enumeration Distriets. In these emmeration distriets the enumerator was required to list all dwelling places in his district except those on less than one acre of land in louilt-up residential areas, sueh as small incorporated or unincorporated 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 acres within the built-up areas. Outside the built-up areas he was required to list the head of evers honsetiold. There were approximatety 14,800 enmmeratlon districts classified as Groun II. These enumeration districts had $8,974,160$ dwelling units and $2,420,000$ farms in 1950.
Most incorporated places and unincorporated villages with approximately 150 or more dwellings were classified as Group III Enumeration Districts. There were approximately 11,000 such enumeration districts and these contained 101,000 farms in 1950. For Group lif Emumeration Districts, the enumerator was given a list of farm operators enumerated in the $\mathbf{1 9 5 0}$ Census of Agri eulture and was instructed to visit each place listed and find out
whether an agriculture questionnaire was required. Any place used for agriculture was to be listed in his Enumerator's Record Book and an agriculture questionnaire was to be obtained. If the place was no longer used for agriculture, an explanation was to be made ou the list furnished the enumerator. The enumerator was instructed to ask at each of these piaces 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 incornorated eity were classified as Group I or Gronp 11 if the number of farms was large. Atso, a few very extenslve rural districts requiring considerable travel were classified in Group 111 when the number of farms was smatt.

The method preseribed for canvassing an enumeration district helped to insure complete enverage. The enumerator was instructed to proceed in a systematie manner from a logical starting point. He tisted each place and each dwelling on successive lines in the Enumerator's Record Rook. In addition, he was required to identify these on his enumerator's map with a cross reference to the Enumerator's Record Book. This procedure helped him to determine, ly looking at his mep, the extent of coverage at any given time. It also helped the erew teader in checking to see that coverage was complete.

Some farms were given special attention to insure their inetusion in the enmmeration. Prior to the enumeration, a list known as "specified farms" was prepared from records of the 1900 census of Agrieulture. Farms having unusually large agrieulturai operations were ineluded in this tist. During the enumeration a careful eheck was made to see that each place on the speciffetlfarm list was accounted for. This procedure helped to insure that units which eould have a signiticant effect umon the census data were not omitted from the enumeration. (For a detailed explanation of specified farms, sete page Xll.)

Some farm units other than specified farms also received special attention to insure complete corerage. Prior to the fitld enumeration. lists ware ohtained of plates known to be sperializing in specific tyles of agriculturat production, suct as garbage-ferding operations, broiler operations, large turkey farms. livestock feed lots, cranbery bots, and citrus groves. 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 simetal attention. These lists were prepared, in part, with the cooperation of the dgricultural Marketing Service of the U. S. Department of Asricm!ture and state Agricultural Statisticians. During the enumeration. the enumer. ator was required to whtain a questionnaire for pach place or otherwise satisfactorily actount for each plate on the list of specified farms or on other sperial fists.

Some areas of the flish llans required special cunsideration since the usmal enumeration procedure was compliated by the prevalence of nomesident onerators and widely soattered tracts operated als one farm. In these areas a serecial mapling form was used to insure complete roverage. Land was checked off on the mapping form ly section, township, and range as it was enumerated. This rheck map, desisned for motting sections within a township, was subdivided into 16 parts of 40 arres each. Enumerators were required to indicate on this form all land in farms that they emmerated. Cross references were made between the questimnaire and the map. The pmumerator illentified land for a given questionnaire on his check map by writing the number identifying the questionnaire in each correspending 40 acre square of the cheek map. The check map, helped the enumerator and, subsequently, the crew leader and other yerwomel reviewing the enumerator's work to determine whether the cowerage of the enumeration district was comptete. This procedure was used in all of North Dakota and south Dakota amd selectect counties in Colorado, Kansas. Montana. Nebraska, New Mexioo. and Oklaboma. In general, the areas for which such mapw were used corresponded with the major wheat-producing sections with low rainfatl.

A special supplementary questionnaire was used in approximately 900 counties in the South. This questionnaire, designated the Landlord-Tenant Questionnaire, aided in the enumeration of cropper and other tenant farms which were parts of larger landboldings. This additional form was completed when two or more agriculture questionnaires were needed for a landholding. Since it called for the name and agricultural operations of each tenant on the landholding, the procedure enabled an enumerator to determine that all operations were reported completely and onty once. The Enumerator's Record Book, nset in these selected southern counties, differed from that used elsewhere. The southern version helped the enumerator to identify the landholdings for which this supplementary laudtord-tenant form was required.

Crew teaders, in supervising enumerators, began reviewing questlonnaires. maps, and other forms and checking the enumerator's work for completeness of coverage and quality atmost as som as the emmoration was started. The crew leader and his enmmerators were required to make the records of their respective areas as accurate and as complete as possible.

While assembling reords, the firld processing ottices also made certain cherks. Although these offices performed no detaited editing of questiomaires, some steps were taken to detect enumeration distriets in which the euumerator's work was not futly satisfactury, especially in regard to coverage. The 26 processing oftices were given a form, for eath counts, which contained data from the 1950 Census for the number of farms and tand in farms. Where possible, this form gave the 1000 comparative data for the enumeration districts or for the minor civit divisions comprising each comont. For most connties it was pussible to furnish, at the combty level, an additional weds figure. This figure was the acreage of one of the following crons: wheat. corn, rotton, tobacen, or rice. In most instances. these check figures represented measured acreages (before harvest) as determined by the Commodity Stahitization Service of the U. S. Department of Agriculture. By checking totals for the enumeration districts with these cherk data, it was possible to determine and remody chtions unteremmeration before records were reteased from fied processing offices. The 100 n totals for the county, together with the cherk data, were sent to the Washingtom oftice for review and apmoval before the enmmeration was considered acceptabte.

After the canvass of an enumeration district was completed, the sulurvising crew lader collerted the questionnaires and other reoords from the enumerator and sont them th the processing office for his area. The processing othices made wome checks on the enmmeration in each enumeration district. In this checking, emphasis was placed upon preparation of payroble, completeness of eoverage, and the correct application of the saupling procedure.

The finat oferations for the agriculturat census were handted in central offices. The Washington office was the focal point of these activities; hut, for the first time. some of the agricultural census operations were decentralized into areas ontside of Washington. Census operations offices were established at Inetroit, Michigan and littsburg, Kansas.

Upon their retease from fietd processing offices, records were transferred to the two Census uperations affices. Althongh there were exceptions, 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 Pittsburg, Kansas. At these offices. questionnaires were edited and coded and the information was entered on puneh cards for tabnation.

In the operations uffices, the checking, editing, and coding were performed for individual agrionture ghestiomaires. The checking consisted of seeing (1) that the guestionnaires were completely filled out ; (2) that the acreage of individual erops harvested was in reasonable agrement with the acreage of eronland harvested when 100 or mome acres of cropland harvested were
reported; (3) that the acres of land classified aceording to use accounted for the entire farm acreage for farms having 200 acres or more; (4) that the total of the acreage for the varions uses of corn, sorghum, soybeans, cowpeas, and peanuts was in reasonable agreement with the total acreage reported for all purposes for each of these erons; (5) that the age and sex breakdown for cattle, hoss. and sheep added to approximately the total number of such inimals of all ages; and (6) that all entries for related items were reasonably consistent. Wditing consisted of the identifieation and withdrawal of ruestionnaires filled for places not qualifying as farms; the selection of questionnaires with entries of unusually large size for review hy the technical staff; the selection of groups of questionnaires with common reporting errors in an individual ennmeration district for referral to technical personnel for review; and the correction of obvious ineonsistencies, such as reporting in an incorrect muit, or reporting in an improper place on the questionnaire. Coding consisted of entering code numbers for crops for which there were no separate inquiries on the questionnaire, for color and tenure of operator, and for irrigation; and, for a sample of farms, of entering codes for economie ctass of farm and type of farm. Entries determined by the technieal staff to be in error were corrected on the basis of relationsbips existing 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 group of questions, estimates were prepared on the basis of adjacent questionnaires for farms with similar operations and, in some cases, on the lasis of information obtained by mail from firm operators. When estimates were made letters were mailed to the farm onerators to verify the information and, if the estimates were not in reasomable agreement with the information contained in the replies, the ontries were corrected hefore the tabubations were made.

After punch cards were prepared, the punch cards, together with reeords containing the corresponding basic data, were forwarded to the Washimgton office for tabulation. Once on punch cards, the data were sorted, listed, or otherwise handted mechanically to facilitate making final rhecks and to obtain totats. One of the initial and primary steps in the machine handling of the panch cards was to separate those cards which lacked neeessary information, those on which the pumelhed data were inconsistent or impossible, and those on which the relationships were possible but the data were of such mamitude that a further review of the individual questionnaires was warranted. These carals containing questionable data or lacking data were examined, checked to the agriculture questionnaires, and corrected, if necessary, hefore the tabulations were made.

Finally, tabulations were examined from the standpoint of over-all reasonableness and consistency. This examination required the judgment of sperialists and was the primary responsibility of senior Census staff members. However, qualified State personnel of the Agricultural Marketing Service, I'. S. Department of Agriculture, assisted in examining the data, especially those for crops and livestock, evillating the results, and calling attention to the situations for which further checking was necessary.

## DEFINITIONS AND EXPLANATIONS

Specified farms.-"Specified farms" refers to the larger farms that were selected for speciat handing dnring the emumeration and during the prowessing of the igriculture questionmares. Although the crlteria for their selection have varied since this technique was first used in the 1945 Cansus of Agricutture, the basic purposes for employing this technique have not changed. One purpose for using a list of specified farms was to help to get a complete enumeration.

The criteria for selecting suecitied farms were kept as simple as pussible in order to facilitate the work of emmeration. In most states, onty one item was considered in classifying farms as "specified." The following are the eriteria ased for the 10.5 Census:

Criteria<br>Area<br>Land in the farm-1,000 acres<br>or more_-.----------------- All States<br>Cropland harvested :<br>200 acres or more<br>500 aeres or more.<br>- Florida<br>rrigated cropland harvested :<br>200 acres or more...........<br>Cattle and calves:<br>100 or more.<br>Arizona, California, Louisiana<br>200 or more Alabama, Mississippi, N. W. Missouri Louisiana<br>Milk cows:<br>100 or more<br>Arizona, Callfornia, Florida<br>Chickens sold :<br>70,000 or more Delaware, Maryland, West Virginia

Oceasionally, a farm which did not meet any of the eriteria 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 simpte of farms.

In terms of total agricultural production, the operators of specified farms account for a significant part of the total production. For example, in the 1950 Census, $\mathbf{7 1 , 3 2 8}$ farms (then designated "large" farms) were handled 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 valne of all farm products sold and 33.1 pereent of all land in farms. The criteria used for establishing the group of specified farms for special handing in the 1954 Census resulted in more than twice as many farms ( 147,000 in the 1954 Census as compared with 72,000 in 1950 ) being given special attentlon.

## General Farm Information

Date of enumeration.- The enumeration of the $\mathbf{1 9 5 4}$ Census of Agriculture was made during the latter part of 1954. In the 1950 Census the starting date for the enumeration was April 1. The 1954 Census beglnuinir dates were varied by areas or States, ranging from October 4 to November $\&$. In general, the varled starting dates were based upon (1) selecting dates late emough for the enumeration to follow the harvesting of the bulk of important crops, (2) setting the dates early enough to avoid undesirable weather and travel conditions during the ennmeration, and (3) arranging for the enumeration to be shbstantially completed prior to customary dates when farm operators move from one farm to another. The average date of enmmeration for the $\mathbf{1 9 5 4}$ ('ensus for earla connty is given in Comuty Table 7, and the percentage of farms enumerated hy various dates for the State and the date or dates for the starting of the enumeration are given in State Tilble 11.

Information for inventory items is based on the sitnation as of the actual dar of enumeration. Dala on acreage and quantity of erops harvested are for the crop year 19.7. Data on sales of (rops relate to crops harvested in the year 19.4 remartless of when sotd; data on sales of livestock products relate to the production and sales during the catendar year 19\%4. Since the period to he ineluded was not yet completed for some items at the time of enumeration, special emphasis was placed upon including accurate estimates for such items for the remainder of the period. For example, the question relating to dairy products stated, "Be sure to include dairy products which you will sell before January 1, 195.5."

A farm.-For the 19.54 and the 1950 Censuses of Agriculture, places of 3 or more acres were connted as farms if the annual value of agricultural products, exclusive of home-garden products, amounted to $\$ 150$ or more. The agricultural products could have been either for home use or for sale. Places of less than 3 acres were counted as farms only if the annual vatue of sales of agricultural products amounted to $\$ 150$ or more. Llaces for which the value of agricultural products for 1954 was less than these minima beaause of crop failure or other umsual condtions, and
places operated at the time of the census for the first time were counted as farms if normally 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 obtain an agriculture questionnaire for all places that the operator considered a farm and for all places having during 19it (1) any hogs, cattle, sheep, or goats; (2) any crops such as corn, oats, hay, or tobaceo; (3) 20 or more chickens, turkeys, and geese; (4) 20 or more fruit trees, grapevines, and planted mut trees; or (5) any regetables, berries, or nursers 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 be included in the tabulations as farms was made during the central office processing of questionnaires.

For the 1945 and earlier censuses of agriculture, the definition of a farm was somewhat more inclusive. Census emmerators were provided with the definition of a farm and were instrucled to fill reports only for those fhaces which met the criteria. From 1925 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 agricultural products for home use or for sale with a ralue of $\$ 250$ or more. For phaces of 3 or more acres, no minimum quantity of agricultural production was required for purposes of enumeration; for places of under 3 acres all the agricultural products valued at $\$ 250$ or more may have been for home use and not for sale. The only reports excluded from the tabulations were those taken in error and those with rery limited agricultural production, such as only a small home garden, a few fruit trees. a very small thoek of chickens, etc. In 1945, reports for places of 3 acres or more with limited agricultural operations were retalned if there were 3 or more acres of cropland and pasture, or if the value of promets in 1944 amounted to $\$ 150$ or more when there was less than 3 aeres of cropland and pasture.

Because of changes in price level, the $\$ 250$ 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 1950.

The ckange in the detinition of a farm in 1950, and continued in 1954, resulted in a derrease 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 acres with a value of agricultural products of less than $\$ 150$ 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 1950 had been the same as those used in previous censuses. The chande in the definition of a farm had no appreciable effect on the totals for lisestock or creps, 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 19:4. One is an actual count of all farms emmerated, and the other is an estimate hased upon the number of sample farms multithied by 5 , phus the number of soecified farms. In almost evers county, the actual number of farms and the estinated number of farms differ. Berause 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 country was accepted if this number was within predetermined limits. The counties that were not acceptable were adjusted to bring the number of sample farms within the predetermined limits.

Therefore, the actual number of farms in the sample is more or less than 20 percent in most instances. Simitarls, the estimated total for information obtained for the sample of farms may be slightly more or slightly less than the totals which would have
been obtained if the data had been tabulated for all farms. Therefore, occasionally the estimated number of farms reporting for some items mas be greater than the total number of farms enumerated. The extimated number of farms is shown in the tables so that estimates based on the farms in the sample can be related to the estimated number of farms rather than to the actual number of farms.

Enumeration of land located in more than one county.-LLand in an individual farm may be located in two or more counties. In such case, the entire farm was enmmerated in only one countr. If the farm oferator lived on the farm, the farm was enumerated in the counts in which the farm operator livel. If the farm operator did not live on the farm, the figures for the farm were included in the county in which the farm headquarters was lorated. If there was ans question as to the location of the headquarters of the farm, the farm was included in the conuty in which most of the land was located.

Farm operator.-A "farm onerator" is a person who operates a farm, either nerforming the labor himstlf or directly supervising it. Ile may he an owner, a hired manager, or a temant, renter, or sharecropmer. If he rents land to others or has land cropped for him by others, he is listed as the operator of only that land whieh he rrtains. In the calse of a partnership, only one partner was included as the operator. The number of farm operators is considered the same as the number of farms.

Farms reporting or operators reporting.-Figures for farms reporting or nperators reporting, based on a tabulation of all farms, represent the number of farms, or farm operators, for which the specified item was reported. For example, if there were 1,022 farms in a countr and only $1,46.5$ had chickens over 4 months old on hand, the number of farms reporting chickens would be 1,466 . 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 completely for all farms.

For some of the items, such as the residence of the operator, for which reports were to have heen obtained for all farms, figures are given for the number of farms not retorting. The number of farms, or operators, 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 conly a sample of farms, represent the total estimated from the sample, not the actual number of farms or operators reforting.

Land owned, rented, and managed.-The land to be included in each farm was detormined by asking the number of acres owned, the acres rented from others or worked on shares for others, and the acres rentod to others or worked on shares hy others. The acres in the farm were obtained by adding the acres owned and acres rented from others or worked on shares for others, and suhtracting the acres rented to others or worked on shares by others. In case of a managed farm, the person in charge was asked the total acreage managed for his employer. The acreage that was rented to others or cropped by others was subtracted from the total managed acreage.

For 1904 and 1950, the figures for land owned, land rented from others, and land managed for others include land rented to others by farm operators. In earlier censuses, the enumeratur was instructed to include all land rented from others and to exchude all land rented to others. Thus, he recorded onty that portion of the acreage owned and the acreage rented from others which was retained by the farm oflerator. For prior censuses, the land included in each farm was pssentially the same as that included for the 19.4 and 1900 Censuses.

Land owned.-Land owned includes all land that the operator or his wife, or hoth, hold under title, purchase contract, homestead law, or as one of the heirs, or as a trustee of an undivided 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 noder other arrangements. Grazing land used under goverument permit was not included.
Land rented to others.-Many farm operators rent land to others. For the most part, the land rented to others represents agricultural land but it also includes tracts rented for residential or other purposes. When land is leased, rented, or cropped on shares, the tenant or eropper is considered the farm operator even though his landhord may exereise supervision over his operations. The landlord is considered as operating only that portion of the land not assigned to tenants or croppers.
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 renresent changes in boundary, actual changes in land area due to the construction 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 aereage designated "land in farms" includes considerable areas of tand not actually under cultivation and some land not used for pasture or grazing. All woodland and wastefand owned by farm operators, or included in tracts rented from others, is included as land in farms unless such land was held for other than agrieultural purposes, or unless the acreage of such land held by a farm operator was unusually large. If a place had 1,000 or more acres of land not being used for agricultural purposes and less than 10 percent of the total acreage in the place was used for atricultural 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 crops, for pasture, or grazing, and land reated to others were considered to be land for agricultural purposes. On the other hand, land was defined as nonagrieultural when it was woodland not pastured, or in house and barn lots, roads, lanes, ditches, or wasteland. The procedure usel? in 1950 for excluding unusually large acreages of nonagriculturat land differed slightly from the one used for the current censhs. 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 percent of the total acreage was used for agriontural purpuses.

Excent for open range and grazing land used under government permit, all grazing land was to be included as land in fams. Land used rent free wals to be included as lamb rented from whers. Grazing lands oferated liy razing assoriations were to be reported in the name of the manager in charge. Alt land in Indian reservations used for growing crops ur grazing livestork was to be included. Lamd in Indian reservations not reported by. intividual ludians or mot rented to nom-Indians was th be ret ported in the name of the cooperative group using the land. Thus, in some instances tha entire Indian resemration was reported as one farm.

Land in farms according to use.-Land in farms was classiffed according to the use made of it in 1954. The ctasses of land are mutually exclusive, i. e., earh arre of land was included only once even thengh it may hare had more than one use during the year.

The classes are as follows:
Cropland harvested.-.This inclutes land from which crops were harvested: land from which hay (including wild hay) was ent; and land in small fruits, orchards, vineyards, murseries, and greenhouses. Land from which two or more crops were reported as harvested was to be eounted only once.

The enumerator was instructed to cherk the figure for eronland harvested for each firm by adding the acreages of the individuat ropos reported and subtracting the acres of land from which two crops were harvested. This procedure was repeated during the central oftice editing process for farms with $I$ oh or more acres of cropland harvested.

If the harvested cropland was used for other purposes, either before or after the harvest of a erob, the emumerator was specitically instructed 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 he included under this class. No further definition of cropland pastured was given the farm operator or enumerator. Permanent open pasture may, therefore, have been included under this item or under "other pasture," dejending on whether the enumerator or farm operator considered it as cronland.

The figures for 1945 and earlier censuses are not entirely eomparable with those for the last two censuses. For 1945, the figures include only cropland 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. 1935, and 1925, are more nearly comparable with those for the Censuses of 1954 and 1950, as they include land pastured that could have been phowed and used for crops without additional clearing, draining, or irrigating.

Cropland not harvested and not pastured,-This item includes idle cropland, land in soil-improvement 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 separatels the acres of cultivated summer fallow. In these States, the aereage not in cultivated summer fallow represents largely crop failure. There are very few counties in the Western States in whirb there is a large acreage of idle cropland or in which the growing of soil-improvement erops is an important use of the land.
In the States other than the Western States, this general class was subdivided to show separately the aeres of idle cropland (not used for crops or for pasture in 1954). In these States, the incidence of crop failure is usually low. It was expected that the acreage figure that excluded idle land would retfect the acreage in soil-inprovement erons. However, the 1954 crop year was one of low rainfall in many Eastern and Southern States and, therefore in these areas the acreage of eropland not harvested and not pastured ineludes more land on which all crons failed than would usualls be the ease.

Cultivated summer fallow.-This item ineludes eropland that was plowed and cultivated hut left unseeded for several months to control weeds and eonserve moisture. No land from which erons were harvested in 1954 was to be included under thits item.
Woodland pastured.-This includes all woodland that was used for pasture or grazing. The questiomaire contained the following instrnction: "lnelude as woodtand all wood lots and timber tracts and cutover land with young trees which have or will have value as wool or timher." No defnition of woodland was siven in 1 !a, (0) to either fam nerators or Census enmmeraturs except an instruction to enumerators not to ln -- Hule brush pasture as woodland. Some of the changes in woodland acreages from one census to another mas merely represent differences in interpretation of the meaning of woodland.

Woodland not pastured.-This ineludes all woodland that was not used for pasture or grazing. Vinusually large tracts of timberland reported as woodiand not bastured were excluded from the tabulations of land in firms when it was evident that such land was held primarily for nonagricuttural purposes. The deflnition for woodland, as stated ahove, was used also f. $\cdot$ eummerating woodland not pastured.

Other pasture (not cropland and not woodland). -This includes rough and brush land pastured and ans other land pastured that the respondent did not consider as either woodhand or erondan?. The tigures for 19.4 and 10.0 are comparable hut for 1945 all nomwoolland basture not plowed within the preceding 7 years was includetl. Fur thee 1940 Census and parlier sears, the figures are more nearly comparable with those for 1904 and 19.0. excent that the item may be somewhat less inclusive since land that could have been plowed and used for crops without additional clearing, draining, or irrigating was classified as plowable pasture (shown as croptand used onts for pasture in the tables).

Improved pasture.-'this ilem includes land in "other pasture" on which one or more of the following practices had hoen used: Liming, fertilizing, seeding to grasses or legumes, irrigating. draining, or controlling weels and brush. Tho question on improved pasture was included in 1954 for the first time.
Other land (house lots, roads, wasteland, etc.).-This item includes house lots, barn lots, lanes. roads, ditches, and wasteland. It includes all land that does not belong under ans of the other land-use classes.

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 cropland harrested, eropland used onls for pasture, and cropland not harvested and not pastured.

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

Woodland, total.-This includes 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 buildings on it would sell. This item was ohtained for only a sample of the farms; howerer, the value was not reported for all the farms comprising the sample.

Many problems, not eneountered in emmerating most auricultural items, are involved in obtaining farm real-extate values. Most enumerated ltems require the respondent to make a statement based upon fact. It may he the number and ralne of farm animals sold alive during the vear or the number of lambs under 1 sear old on the place. In either case, onls information as to activities during a sperified jeriod, or the situation as of a stated time, is required. This information is based umen actual transactions or existing conditions. But the estimation of the ralue of land and buildings is based largely upon opinion. In the erent a farm had been recently purchased. answers conld be based upon that experience. But may farms have not changed hands for many years. nor are they currently for sale. In such cases, farm operators may have no clear basis for estimating the value. In making an intelligent extimate, a respondent needs, first, to estimate the prevailing warket value in the community. Secondly, he must in some way add to or subtract from this lase to allow for his farm's special characteristics. In many cases, a farm operator who would not sell his plase under any circumstances may be inelined to give a "market value" that is unreasonably high. Some operators whe had purchased their reat estate during feriods of relutiocly low priers mas give an estimate that is moduly intluenced by that experience. Furthermore, the extent of variation known to exist in real-pstate values makes it difficult to establish checking procedures that will diselose inaccurate estimater.

Only average values of land and buhtings per farm and per aere are presented in this report. A thtal value of the land and huildings for states, geographir divisions, and the Conited states. will be presented in Folume 11.

Age of operator.-Farm operators were classified by age into six age groups. The averave age of farm operators was calculated by dividing the total of ages of all farm merators reporting age by the number of farm onerators reporting.

Residence of farm operator.-Farm operators were classified by 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 nierator 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 onerated. The dwelling assimed may have heen on a tract other than that as. signed for cross. Since some farm onerators live on their farms only a portion of the vear, comparability of the figures fur varions censuses mas be affected to some extent by the date of the enumeration. In a few cases the enumerator failed to indicate the residence of the farm oferator. Differences hetween the total number of farms and the number of firm "perators hy residene represent underreporting of this item.

Years on present farm (year began operation of present farm).The data on years on present farm and year hegan operation of present farm were secured on the hasis of the inquiry. "When did you hegin to operate this place?
(Month) (Year)
The
time of year that farmers move is indieated by the month they began to operate their farms. as shown by a breakdown of the data for those farm operators who began to operate their present farms in the ealendar sears 1954 and 1953. The tabutation of years on present farm at each census is lased on the calendar year the operator hegan operating his farm. Because of differences in the date for various censuses, the figures are not fully combarable from one census to another.
Off-farm work and other income.-Many farm operators receive a part of their income from sources other than the sale of farm products from their farms. The 1904 Agriculture Questionnaire included several inguiries relating to work off the farm and nonfarm income. These inquiries called for the number of dass worked off the farm by the farm operator; whether other members of the operator's famity worked off the farm; and whether the farm operator received ineome from other sources, wheh as sale of products from land rented out, cash rent, boarders, old age assistance, pensions, veteranss allowances, unemplosment compensation. interest, dividends. profits from nonfarm business, and help from other members of the onerator's famils. Another inquiry anked whether the income of the operator and his family from off-farm work and wher sources was greater than the total value of all agricultural products sold from the farm in 19.4 . Off-farm work was to include work at nonfarm jobs, husinesses, or professions, whether performed on the farm premises or elsewhere; also work on somme elses farm for bay or wages. Fxchange work was not to be included.

The purposes of these four inquiries were (1) to obtain infurmation in resard 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 ( $\because$ ) to provide a basis for the dassitioation of farms by ectnomir class a see Farms by ecoumbe class, bure XXII). The intent of the inquiry in regard to whether or mot a member of the family had a nonfarm joh, and the inquiry regarding income of the farm operator from other nonfarm sources, was to chatain more aceurate replies to the inquirs revarding the relationship of the income from off-farm work and other somees to the total value of all agricultural products sold.

Specified facilities and equipment.-l nquiries were made in $\mathbf{1 9 5 4}$ for a sample of farms to determine the presence or absence of selected items on each phace such as (1) telephone. (2) piped running water, (B) electricits, (4) television set, (5) home freezer, (i) wectric pig bronder, (i) milking machine, and ( 8 ) power feed grinder. Such facilities or equipment were to the counted even though temprarily ont of order. Piped running water wias detined as water piped from a pressure system or by gravity flow from a natural or artificial source. The enumerator's instruetions stated that pig brooders. were to include those heated bs an electric beating element, by an infra-red or heat luilh, or by ordinary electric bulbs. Thes whald he homemade.
The number of selected types of other farm equipment was also, obtained for a sample of farms. The selented kinds of farm equipment to be reported were (1) grain combines (for harresting and threshing grains or seeds in one oleration) : (2) corn pickers: (3) pick-up balers (stationary nose not to be reported): (t) field forage harvesters (for field ehophing of silage and forage erons) : (is) moturtrucks: (6) wheel tractors fother than garden): (5) warden tractors: (8) crawler tractors (tracklasing, raterpillar) ; (9) antumobiles: and (IO) artifieial ponds, reservoirs, and earth tanks.

Wheel tractors were to include bomemade tractors but were not to include implements having bilt-in power mits such as self-propelled combines. powered buck rakes, etc. "l'ick-up" and truck-trailer combinations were to be reforted as motortrucks. School buses were not to loe reported. and jeeps and station wagons were to be included as motortrucks or automobiles. depending on whether used for hanling farm products or supplies, or as passenger vellicles.
Classification of farms by class of work power.-Farms were srouped the class of work power on the basis of whether horses,
mules, or tractors (wheel or rrawler, but not garden) were reported. This classitication does not present a complete picture of the work power used on all farms. For some farms, all the work power may be furnished liy the landlord; and for some farms, all the work power may be bired. Thus, farms hiring 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 farin-labor inquiries for 1954, made on a sample basis, called for the number of persons doing farm work or chores on the place during a specified calendar week. Since starting dates of the $10 \% \mathrm{r}$ enumeration varied by areas or States, the ealendar week to which the farm-labor incuiries related varied also. The calendar week was Septemher 26-October 2 or Otober 24-30. States with the September 20-October 2 catendar week were: Arizona, California, Colorado, Connecticol, Florida, Idaho, Kansas, Kentucky, Lumisiana, Maine, Massachusetts, Michigan, Minnesuta. Montana, Nehraska, Nevada. New Hampshire, New Jersey, Now Mexion, New York, North Dakota, Oklahoma, Oregon, lennsylvania, Rhode Island, South Dakota, Tennessee, Texas, litah, Vermont. Washingtom, Wiscomsin, and Wyoming. States with the October 2430 calendar week were: Alabama, Arkansas, Dplaware, Georgia, Illinuis, Indiana, Iowa, Marsland, Mississippi, Missonri, North Carolina, Ohio, South Carolina, Virginia, and west Virginia. Farm work was to include any work, chores, or planning necessary to the operation of the farm or ranch business. Housework, contract construction work, and lator insolved when equipment was hired (custom work) were not to be included.

The farm labor information was obtained in three parts: (1) Operators working, (2) unpaid members of the oflerator's family working, and (3) hired persons working. Oferators were consillered as working if thes worked 1 or more hours; unpaid members of the operator's family, if thes worked 15 or more hours; and hired persons, if they worked any time during the calendar wetk speceified. Instructions contained no specifications regarding age of the persons working.

Data shown for earlier censuses are not fully comparable with those for 10.it, primarily berause of differences in the period to which the data relate. The data for 19:4 were purposely related to a period of peak farm emphorment. During 19\%o the labor inquiries were related to the catendar week prefeding the actual entmeration. Although starting dates were identical in all states (April 1, 19\%(), several weeks were required to complete the field work. Therefore, the calendar week preceding the enumeration was not the same for all farms. For the 1 !at and 1035 Censuses, the number of farm workers related to the first week in dannary. The data for 1040 related to the last week in March. In $194 \%$, 19t0, and 1935, onls persons working the equivalent of two or more days during the speeified week were to be included. In 1945 and 1940, only workers 14 years otd and ower were to be included. In 1935 , as in 1954 and 1950 , there was no specification regarding the age of the farm workers. No instrudions were issued to include farm chores as farm work in 194 ) and 193. ('ensuses.

In rensuses prine to 19, farm-labor data were not always satisfactorily reforted when the sterified week for reporting the mumber of forsoms emplosed did not immediately precede the week during which the actual enumeration was made. When the week, for which a report for the number of persons employed was required, was several weeks lefore the weak of enumeration, the farm operator or the enumerator often reported the highest numher of persons emplosed during the year. When it was obvious that the data were not correctly reported, adjustments were matle to make the data reffect more nearls the situation during the specified week. Becanse of demand for the data, the information on number of persons working on farms, for the 1054 Census, relates to a sprecified week. In some cases, this specified week was
several weeks before 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 during the specified week were chassed as "regular" workers if the period of actual or expected employment was 150 dars or more during the year, and as "seasonat" workers if the periol of artual or expected employment was less than 150 days. If the period of expected employment was not reported, the wriod 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 10,4, and the type and other characteristics of the farm.
Hired workers by basis of payment.-Hired persons were also classified according to the basis of payment. The questionnaire called for the numbers of hired workers paid on a monthly basis, on a weekty basis, on a daily basis, on an hourly basis, and on a piecework basis. If the basis of parment was not reported for any of the hired workers, the missing information was supplied.

Wage rate and hours worked.-The rate of pay (except for workers on a piecework basis) and the hours that workers were expected to work to earn this pay (except for workers on hourly basis or on piecework basis) were asked for each class of worker. For 1954, the data include estimates of hours worked and wage rates for questionnaires incomplete for either of these items. Estimates were based upwn relationships existing on nearby farms of similar size and type. Data for 1950 for hours worked and wage rates were restricted to farms reporting both wage rates and hours worked.
Fertllizer and lime.-The 1954 questionnaires contain inquiries on the tonnage and cost of fertilizer and liming material and the acreage on which they were used during the calendar year 1054. Fertilizer and lime used on the place were to be included regardless of whether the landowner, tenant, or both pald for them. Fertilizer was to include onls commercial fertilizer or fertilizing material. No strecific mention was made of basic slag. It was thought that this byproduct of steel production would be considered as a fertilizing material. Barnyard manure, straw, refuse materials, and soil conditioners were to be excluded. Lime or liming material was to include ground limestone, hydrated and burnt lime, marl, oyster shells, ete No mention was made of gxpsum but this product was exeluded in the processing when the pitries for surch ware detected. Lime used for sprays or sanitation thrposes was to be omitted.

Acres on which purchased materials were used were to be reported for both lime and fertilizer. In case fertilizer was applied to the same crop more than once in 1954, instructions were to report acres of land only once but to report the total tonnage used. The arres fertilized and tons apilied were obtained separately for selected crops. The selected crops varied by regions. This arrangement made it possible to obtain data for crops most commonly fertilized in the region.

For some counties, the tomnage of lime shown in the table may be less than the tonnage reported for the Agricultural Conservation Program. In some cases, the difference may arise becanse of sampling error and in other cases, it may be the result of underreporting by farm operators. Many of the differences disappear when the data are presented for larger areas.

In the south, sume landlords, who conducted some farming operations themselves, reported for their operations fertilizer and lime naid for wholly or in part by them for use on their tenantoperated tand. The tenants may also have reported the fertilizer and lime. During the editing procedure such reports, when detected, were adjusted to prevent duplication in the reports for fertilizer and lime by landords and their tenants.

Specified farm expenditures.-The 1904 Census obtained data for selected farm extrense items in addition to those for fertilizer and lime. The extenditures were to iuclude the total specified expenditures for the place whether made by landord, tenant, or both.

Expenditures for machine hire were to include any labor included In the cost of such machine hire. Nachine hire refers to custom machine work such as tractor hire, threshing, combining, silo filling, baling, giming, plowing, and spraying. If part of the farm products was given as pay for machine hire, the value of the products traded for this service was to be included in the amount of exienditures reported. The cost of trucking, freight, and express was not to be included.

Expenditures for hired labor were to include only cash payments. Expenditures for housework, enstom work, and contract construction work were not to be included.

Expenditures for feed were to include the expenditures for pasture, salt, condiments, concentrates, and mineral supplements, as well as those for grain, has, and mill feeds. Expenditures for grinding and mixing feeds were atso to be included. Jayments made by a tenant to his landlord for feed grown on the land rented by the tenant were not to be included.

Expenditures for gasoline and other petrolenm fuel and oil were to include only those used for the farm business. Petroleum products used for the farmer's automobile for pleasure or used exclusively in the farm lome for heating, cooking, and lighting were not to be included.

Farm-mortgage debt.-Data on farm-mortgage debt will be contalned in a special report (Part 5 of Volume III) to be issued in 1956. This report will contain data only for States and larger geographic areas.

## Crops

Crops harvested.--The agriculture questionnaire was organized to make possible the listing of acreage and quantity harvested for each crop. To facilitate the enmmerator's work, siecific crop questions were varied according to areas (usually each area comprised a State or a group of States). Regionalizing questionnaires made it possible to devote special attention to the more important crops for a given area and also to use the unit of measure that was in most common use in the area.

In most instances, the haryested acreage that was reported for individual crops represents the area harvested for the 1904 crop year. An exception was made for land in fruit orchards, vineyards, and planted nut trees: in this case the acreage represents that in both bearing and nonbearing trees and vines as of the date of enumeration (usually October or November 1954). The acreage harvested for various crops is often less than the acreage planted.

With three exceptions, citrus fruits, olives, and avocados, figures for quantity harvested represent the amount actually harvested durlng the 1054 crop sear. Citrus fruit production was to be reported for the $1953-1954$ marketing season (from the bloon of 1953). Olive and a vocado production for California related to the quantity harvested from the $19 \mathrm{~m}_{3}$ bloom (an instruction to enumerators referred to the marketing season which began October 1, 1953). In Florida, the avocado production period, according to the Enumerator's Instruction Book, was to include the quantity harvesterl from the 1953 bloom (the harvesting season extending from July 1,1953 , to June 30,1954 ).

The unit of measure used for reporting the quantity harvested for some crops has varied, not only from State to State, but from census to census, to permit reporting in units of measure currently in use. In the State and counts 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 eartier 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 questionnaire permitted the reporting of quantity harvested in bushels or In an alternative unit of measure. When alternative
units of measure other than bushels (shelled basls) were reported on the questionnaire, the quantity was converted into bushels prior to tabulation. As in former censuses, farmers in certain areas had a tendencs to report the quantity of corn harvested in terms of baskets of ear corn, barrels, or some unit other than bushets of corn on a shelled basis. Such reports, when detected, were corrected to represent the equivalent bushels of 70 pounds of ear corn or 56 pounds of shelled corn.

Annual legumes.-Acres and quantity harvested for the most important 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 harrested as the acreage plowed under for green manure was included. In certain States, separate figures were obtained for the acres grown atone and the acres grown with other crops. For the 1954 Census, enumerators were instructed to report acres and value of sales for cowpeas harrested for green peas with vegetables harvested for sate. For 1949, the total acreage of vegetables harvested for sale, shown in state and counts tables, includes the acres of cowpeas harvested for green peas for the following States: Atabama, Florida, Georgia, Louisiana, Mississippi, North Carolina, South Carolina, and Texas. However, for 1949 the number of farms reporting and the value of vegetables harvested for sate do not include farms reporting or the value of cowpeas barvested for green peas.

Hay crops.- The tables contain data regarding the total acres of land from which hay was cut. Sorghum, soybean, cowpea, and peanut hays were excluded from this total as separate questions were provided in those states where these crops are important. The figures for total land from which hay was cut for 1954 were obtained by adding the acres of the various hay crops, including grass silage, for each county. The comparable figures for the 1950 Census were obtained by an inquirs of the farm operator. Alfalfa hay includes any production which was dehydrated. The tonnage of alfalfa hay for dehydration (as well as that for other hays but not for grass silage) is given on a dry-weight basis.

Enumerators and farmers were instructed to report the total quantits of hay harvested from all cuttings, but to report only once the acres of land from which more than one cutting was made. For 1954, alfalfa hay included alfalfa and alfalfa mixtures. Likewise, clover and timothy hay included clover and timothy and mixtures of clover and grasses. For 1950, the agrtculture questionnaire contained instructions to report mixed hay under the kind of has that made up the largest part of the mixture. The differences in the instructions for reporting mixed hays affect the comparability of the data for the 1954 and prior censuses. The kinds of hay to be reported under "Other hay" varied from State to State, and can be determined for a specitic State by referring to the cops of the questionnaire in the Appendix.

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

Irish potatoes and sweetpotatoes.-The 1954 Census lnguiry for both Irish and sweet potatoes called for acres harvested and the quantity narvested. If less than 20 bushels (or 10 bags in specified 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 facilltate the enumeration of potatoes grown on small plots for home use. The procedure and inquiries for both Jrish potatoes and sweetpotatoes were essentially the same for 1950. Data for censuses prior to 1950 are not entirely comparable with those for 1950 and 1954. Earller censuses did not eliminate the acres of the small ptot-home-use production of Irish potatoes and sweetpotatoes. There-
fore, espectally in connties or States where the production of potatoes is largely for home use, the data on acres for 1954 and 19.0 are not fuity comparable with those for eariler censuses.

Berrtes and other small frutts.-The questionnaire called for acreage and quantity harvested in 1954 for sale. Nonbearing areas and areas from which herries or frults were not harvested for sate were not to be reported. Separate inquiries were carried on the questionnaire for such berrles as strawberrles, blackberries, and raspberries (tame) in States where production of these crops was important commercially.
Tree frults, nuts, and grapes.-For 1954, the number of trees or vines and the quantity harvested were not enumerated if there was a total of less than 20 fruit or nut trees and grapevines on the farm. For censuses prior to 1954 , enumerators 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 instructions, the data for 1954 are not fully comparable with those for prior censuses. In commercial fruit-producing counties, the change in instructions mar have affected considerably the number of farms reporting, but 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 grapresines are in small ptantings, largels for producing 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 aiso in the number of fruit and nut trees and grapevines, as well as in the quantity harvested.

For 19.4 , the acreage in frult orchards, groves, vineyards, and planted nut trees was not enumerated if there were tess than 20 frult 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 planted nut trees if the area was less than one-half acre. For censuses prior to 1950 , enumerators were instructed to report 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 small rult and nut phantings or home orchards comprise a considerable part of the total fruit and nut acreage, 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 emumerators' appication of the instructions.

In the regional questlomaire for Arizona and California, the acreage in each indlvidual fruit and nut crop was secured.

The acreage in fruit and planted nut trees and gropevines dops not usually include the acreage of wild pecans that were not planted. For Maine, the acreage in crepland harvested includes the acreage from which wild hueberries were harvested.

The unit of measure used for the quantity of fruits, grapes, and nuts harvested varied from State to State. Tables in thls report show the quantity harvested in the unit of measure appearing on the 1904 Agriculture Questionnaire.

Nursery and greenhouse products.-The agriculture questionnaire included three inquiries relating to horticulturat-specialty crops. Onc called for acres and value of sales in 1954 of nursery products (trees, shrubs, vines, ornamentals, etc.). Another asked for the area grown under glass: area grown in the open: and value of sales of cut flowers, potted phants, florist greens, and bedding plants. The third called for area grown under glass or in house; area grown in the open; and value of sales of vegetables grown under glass, flower seeds, vegetable seeds, vegetable plants, butbs, and mushrooms. The inquiries in 1954 were essentially the same as thuse used in the 1950 Census.

Value of crops harvested and value of crops sold.-The total value of crops harvested represents the value of alt crops harvested during the crop year 1954. It includes the value of the part of the crop consumed on the farm and the ralue 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 Agrlculture, 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 harvested for these products, the value of sales which was obtained in the enumeration was used in calculating the total value of crops harvested.

State Table 16 gives data for the value of that part of each crop sold. The questlonnaire 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 offlce for those crops for which the quantity sold was not enumerated. (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 nuttlplied by the average State price in order to obtain the value of the quantly sold. Enumerators and farmers were instructed to report the landiord'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 sotd was ohtained 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, timber operatlons, and forest products cut on places not counted as farms are exctuded. Therefore, the data published do not show the total forestry output and income for a county or State.

The questions inciuded in the 1954 questlonnaire were essentlally the same as those for 1950 . However, a change was made In the enumeration of the sales of standing tlmber. In 1950, a special questlon asked for "sales from standing timber," whlle in 19.4, instructions were to report any standing timber cut as sawlogs and reneer logs.

## Irrigation

Irrigated land was defined as land to which water was applied hy artificiai means for agricultural purposes. Water applied by suhirrigation was included as well as that applled to the snrface. Irrigated land included land irrigated by a sprinkler system. Land flooded durlng high-water neriods was to be considered as Irrigated land onty if water was purposely applled 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 grouis of irrigation inquirles used for the 1954 Census. One group was used in the 17 Western States (Arizona, California, Colorado, Idaho, Kansas, Montana, Nehraska, Nevada, New Mexico, North Dakota, Oklahoma, Oregon, South Dakota, Texas, Utah, Washington, and Wyoming) and in Arkansas, Fiorida, and Iouisiana. The other group was used in the remaining 28 states. In the 17 Western States and Arkansals, Florida, and Lomisiana, the agriculture questionnaire contained several inquiries regarding irrigation. These inquirles related to the area of irrigated land from which crops were harvested and the names of the crops for which the entlre acreage harrested was Irrigated in 1954. In all of these States except Arkansas and Louisiana, the area of irrigated pasture was also whtained. In the remaining States, the agriculture questionnalre called for only the total acres irrigated in 1954. Thls acreage may have been used for harvested crons, 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 crop was harvested was included as irrigated land, while such 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 according 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 which water was applled. However, for Arkansas and Loulsiana the total for irrigated land does not inciude land used solely for pasture or grazing. For the 17 Western States and for Arkansas, Florida, and Louisiana, this totai does not Include irrigated cropland that was not barvested and not pastured.

Irrigated land in farms according to use.-This classification provides data on the use of irrigated land in farms and lncludes that part of the cropiand harvested that was irrlgated 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 include (1) the acreage of crops harvested on irrigated farms on which all harvested crops were irrigated and (2) the acreage of those crols 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 may not include the total acreage of each harvested crop grown on irrigated land, but the excluslons are minor. However, in the case of regetables harvested for sale and orchard fruits and nuts, the data for farms reporting number of trees, value of sales, etc., relate only to those crops harvested on farms on which all crops were irrigated.

## LandUse and Conservation Practices

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

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

Cropland used for grain or row crops farmed on the contour.This is the area for all grain and row crops that were glanted around the slope to maintain comparatively level rows instead of being pianted 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 ou the day of enumeration. Llvestock were to be enumerated on the place on which they were located, regardless of ownership. Livestock grazing in national forests, grazing districts, or on ofen range at the time of enumeration were to he reported for the farm or ranch to which they belonged.

The time of the sear at which tivestock and foultry were enumerated influences greatlp 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), while the current 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 ranch to feeder, and from farm or ranch to market.

The censuses of agriculture beginning with 1920 and continuing 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 " 5 " were taken as of January 1. An enumeration made in April results in a count that differs considerably from a count made in January. In most areas a large number of animals are born between January and April. On the other hand, a considerable number of older animals are sold or die during the 3 -month period, January to April. In the range States, sheep and cattle are moved, with the change in season and grazing condition, from une locatity, or country, to another. This morement may affect the comparability of data for counties and, in some cases, for States. The comparability of the data for the number of livestock and poultry has also been affected ly changes in age groups and questionnaire inquiries from census to census. State Table 12 presents a description of the various age and sex groups 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 enumerators 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 basis of butterfat content were considered relatively 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 gallons or pounds of whole milk on the basis of the average butterfat content of whole milk, as shown by data furnished by the Agricultural Marketing Service of the United States Department of Agriculture.

The tables for economic areas contain flgures on total milk sold. These flgures represent the total equivalent of milk and pounds of butterfat in cream sold in terms of whole milk.

Total sales of all dairy mroducts for 1954 are not entirely comparable with those for 1949 . The value of sales for whole mitk and cream was included in both the 1954 and 1945 Censuses. In 1050 , the value of the sales of butter, buttermilk, and cheese was obtained; the value of these products was not included in 1954.

Sows and gilts farrowing.-The 1954 questionnaire asked for spring litters by an inquiry on the number of sows and gilts farrowing leetreen December 1, 1953, and June 1, 1954, and for fall litters by an inquiry on the number of sows and silts farrowing since June 1, but before December 1, 1954. The inquiry relating to sows farrowing or expected to farrow during the fall was included in the census for the first time in 190t. The 1954 data for spring farrowings (sows and gilts farrowing between Tecember 1,1958 , and June 1, 10.4) 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 because hogs or pigs were shipped into the countr for feeding. Adjustments in the number of sows farrowing were made both for spring and fall litters when there was substantial evidence that the number of sows farrowing was not reported. The adjustments were made largely in counties outside 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 Carolina, the enumerator was instructed to report the number of sheep and lambs in the remarks section. However, no data on the number of sheep and lambs or on wool production were compiled for these 3 States for 1954.
Goats and mohair.-In Louisiana, New Mexico, Orlahoma, 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 goats, Angora goats, and other goats, separately, and for the number of goats clipped and pounds of mohair cllpped in 1954.

Bees and honey.-Provision was not made for reporting beea or honey for the 1954 Census.
Value of livestock on farma. -The values for 1954 shown in state Table 13 were secured by multiplying the number of each dass of livestock or poultry on hand by the State average price. These prices were obtalned cooperatively by the Agricultural Marketing Service, United States Department of Agriculture, and the Bureau of the Census.

Livestock products.-The inquiries regarding lirestock production and sales relate to the calendar year 1954, and those for sales of livestock products relate to the products produced in 1954.

Saled of live animals.-The 1954 questionnaire called for the number and value of sales of animals aold alive from the place during 1954. The questions used were similar 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 in getting information on animals sold alive. It was necessary not only to ask the respondent for sales he had made during 1954 prior to the date of the enumeration, but also for an estlmate of sales he would make during the remainder of 1954. Some respondents may not have reported sales to be made after the enumeration but before December 3I, 1954. No data are avallable to indicate the extent of under-reporting of sales of livestock and poultry.
Poultry and poultry products.-For the 1954 Census, cbicken sales were subdivided into sales of (1) broilers and (2) other chlckens. This is the first census in which brollers were enumerated separatety. The enumeration of broilers presented problems because of the varied contractual arrangements under which trollers are produced. The agriculture questionnaire contained the following instruction: "Report all brollers aold from this pace including those ralsed for others under contract." In a number of cases, young chickens were reported as broilers sold. Entries of less than 1,000 chlckens or broilers sold, for individual farms, were tabulaled as other chickens soid.

## Sampling

Sampling was used for the 19:4 Census of Agriculture in two ways. First, information on fertilizer and llme, farm expenditures, farm labor, off-farm work, facilltles and equipment on the place, farm value, and mortgage debt, was enumerated for only a sample of farms. (The information in Sections VIll through XIII of the questionnaire was obtalned only for the farms in the sample. See Appendix for copy of the questionnaire.) Second, some tabulations were prepared on the basis of a sample of farms. As a result, a greater colume of data could be publlshed than if the reports for all farms had been used for every tabulation. Most of the data shown in thls report by State economlc areas are estlmates prepared on the basis of the tabulation of data for the sample of farms. These tabulations are for the same sample of farms for which data were collected on a sample basls during the enumeration.

Description of the sample for the 1954 Census.-The aample used for the $\mathbf{1 9 5 4}$ Census of Agriculture consisted of specified farms (see page XII for a description of spectfled farms) and one-fifth
of the remaining farms. Thus, the sample included slightiy 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 llsted the head of each household on a single line of the Enumerstor's Record Book, and determined whether an agriculture questionnaire was to be obtained. If he was required to fill a questionnaire, he entered the "number of acres in this place" in accordance with question 11 of the agricuiture questionnaire. On the basls 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 flve 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 aiso 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 inquiries at the beginning of Section Villthe first section containing inquiries to be asked for only a sample of farms (See copy of questionualre in Appendix)-for the guidance of the enumerator as to wnether the questionnaire was for a farm to be included in the sample and whether the farm qualifled as a specified farm.

Adjustment of the sample.-An adjustment in the 20 percent part of the sample was made by a process essentially equivalent to stratlfying the farms in the sample hy size, for the purpose of (1) improving the rellabllity of the estimates from the sample on an economic area level, and (2) for the purpose of reducing the effects of possible blases 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 economle 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 size-of-farm groups were as follows: Under 10 aंcres. $10-29$ acres, 30-49 acres, $50-69$ acres, 70-99 acres, 100-139 actes, 140-179 acres, 180-259 acres, 260-499 acres, and $500-999$ acres. In determining the extent of the adjustment, the difference between the number of farms in the sample and the total number of farms divided by five was obtained for each slze group. The actual adjustment for the size group was made by elther ellminating or duplicatling, on a random basis, farms in those connties of the State economic area where the greatest over- or under-representation existed.

Method of estimation.-Data which are based 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.

Rellability of estimates based on the sample.-The estimates based on the tabulation of data for a sample of farms are subject to samplling errors. When data based on a sample of farms are shown in the same table with data for all farms, the data based on a sample are shown in italics. In case all the data in a table are estimates based 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 estimates are given In State Tables 18 and 19 for farms reporting and for item totals. These measures indicate the general leved of sampling reliabillty of the estimates, but do not include adequate allowances for sources of error other than sampling variation as, for example, errors in original data furnlshed by farmers. Sources of error other than sampling may be 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 overestimate the varlations in sample estimates, because (1) the predicted limits of error do net always take fully lnto consideration that complete data were
tabulated for all specified 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 numbers of farms or for groups for which the totals for specified farms relresent a high percentage of the item totals.

Data in State Tables 18 and 19 are given to assist in determining the gencral 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 rhances are about 68 in 100 that the difference between the estimates based on the sample and the figure that would have been ohtained from a tabulation for all farms would be approximately within the limit specifed. However, the chances are 90 in 100 that the difference would be less than two and one-half times the percentage given in the table.

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

Percentage figures and averages derived from the tables will generally lave greater reliability than the extimated totals; also, significant patterns of relationships may sometimes be observed eren thougl the individual data are snbject to relatively large sampling errors.

The data representing estimates based on a sample for the 1950 Census were obtained in essentially the same way as in Inot and the same State Tables 18 and 19 may be used to estimate the sampling errors for the 19.0 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 presented by counties were ohtained by the tabulation of data for all farms in the comuty. However, data for the number of farms classified by tyle of farm and economic elass of farm, and for the use of fertlizer and lime, farm expenditures, farm labor, firm facilities, farm equipment. and value of land and buillings were cstimated for each county on the basis of the tabulation of data for a sample of farms in each county. The same sample of farms was also used for the tabulation of data for these items for State economic areas and for the State. In some cases, the totals presented for these items for state economie areas or for the state will differ slightly, but not signifieantly, from the totals obtained by adding figures for connties in the state economic area or the state. As a matter of econonr, small adjustments were not made in the tabulations when the difference was not large enough to affect the usefulness or reliability of the data.

## Classification of Farms

The classifications of farms by color and tenure of operator. economic class of farm, and tyle of farm were made on the basis of visual inspection of each questionnaire during the office processing.

The classification for color and tenure of operator was made for all farms, while the classifications by economic class and by type of farm were made for only a sample of farms. The classification 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 tutal land area of each farm. The same classification was used for all States.

In analyzing size-of-farm statistics, consideration should be given to the definition of a farm for census purposes. Census farms are essentially operating units, not ownership tracts. If a landlord has croppers or other tenants, the land assigned 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-lord-Tenant Questionnaire, was used to ohtain statistics for such multple units. The statistics for multiple units will be putlished 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 hasis of chasibication ly tenure is, in general, the same for the 19.54 as for the 1500 Census. In 10 an, for an operator whe wwned land and rented land from otbers, there was nu way to determine whether land rented to others represented land owned hy the operator or land rented by the operator from others; therefore, such in operator was classitied as a part owner. In 1945 and earlier, full owners, part owners, and tenants were classified on the basis of the land retained. Under this earlier classifoation a part owner who sublets to otleers all the land he rents from others would have been classified as a full owner; a part owner who rents to uthers all the land he owns wonld have been classified as a tenant. In 1954 , the acreage of owned land that was rented to others was obtained 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 tenant according to the ownership or rental of the land le retained.

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 fur others and are paid a wage or salary for their services. Pcrsons 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 hls own account, the land operated on his own account was considered as one farm and the land managed for others as a second farm. If a farm operator managed land for two or more employers all the land managed was considered one farm.
Tenants rent from others ur work on shares for others all the land they operate. Tenants are further classitied on the basis 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 cash and a part as a share of the crops or of the livestock or livestock products.

Share tenants pay a share of either the crops or lirestock or livestock products, or a share of looth.

Crop-share tenants pay anly a share of the erops.
Croppers are (rop)-share tenants whose landlords furnish all work power. The landlords either furnish all the wrork animals or furnish tractor power in lieu of work animals. Croppers usually work under the flose sumervision of the landowners, or their ageuts, 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 pay a sluare of the livestock or livestock products. They may or may not also pay a share of the crops.

Other tenants include those who pay a fixed quantity of any product; those who pay tases. keep up the land and buildings, or keep 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 specified subclasses.

Unspecified tenants inclume those tenants for whom the rental arrangement was not reported.

For earlier censuses, the definition for each subclass of tenant is essentially the same as for 1954. However, in 1945 the enumerator was asked to determine the subclass of temants, while in 19.4, 1950. 1940, and parlier censuses the classification was made during the processing of the questionnaires on the basis of the answer to the inquiries on the questionnaires. The
procedure for 1045 may have affected the comparability of the data, particularly those for cash tenants and share-cash tenants.
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 gromps 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 analysis of the organization of agricntture. Only the farms in the sample were classified by economic class. The totals given in the fables represent estimates for all farms based on tabulations of the data for the farms included in the sample.

The classification of farms by economic 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 ineome received from nonfarm sources by the operator and members of his family to the value of all farm products sold. Farms operated by institutions, experiment stations, grazing associations, and community profects were classified as abnormal, regardless of any of the three factors.

For the purpose of determining the code for econmmic class and trpe 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 ralue uf 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 exiept wool and mohair, vegetables, nursery and greeunouse products, and forest products was obtained by the enumerator from the farm nueratur for earl farm. The ennmerator also ohtained from the farm operator the quantity sold for corn, sorghums, small grains, hays, and small fruits. The value of sale's for these compe was obtained by multiplyine the quantity sold bs state average prices.

The quantity solt was estimated for all other farm products. The entire plantity prodnced for wool, mohair, coton, tobareo, sugar beets for shgaly, sugabeane fur shgar. broomeorn, hops, thit mint for bil was estimated as sold. If the estimated value of the poantity sold for any other rops was $\$ 100$ or more, the ratire (quantity harested was estimatrd as sold. To obtain hee valhes of each promut sold, the quantity suld was multiplied by State average prices.

In making the colassifioation of farms by eqonomide olass, farms were gromped into two major groups, namely, commerial farms and uther farms. In general, all farms with a value of sales of farm products amonnting to $\$ 1,2$ ont or more wort chassified as cummervial. Farms with a ralne of sales of $\$ 2.0$ to $\$ 1.19$ were classitied as commereial only if the farm operator 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 sobd. The remaining farms with stus income uf san) $\$ 1.10$ and farms with a value of sales of all farm products uf less than $\$ 2.0$, as well as farms operated by institutions, experiment stations, yrazing asseciations amd commmity projects were rlassified as "other farms."

Commercial farms were divided into six groups on the basis of the total value of all farm products sold, as follows:
 provided the farm operator worked off the farm less than 100 days. received form the meme the farm operator and members of his family products sold.

Other farms have been grouped into three classes as follows:
Part-time farms.-Farms with a value of sales of farm products of $\$ 250$ to $\$ 1,199$ were classified 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 $\$ 250$. Some 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 inciuded here which, if the classification were based on farm production for more than 1 year, might have qualifled as commercial farms.

Abnormal farms.-Insofar as it was possible to identify them, abnormal farms inclucle public and private institutional farms, community enterprises, experiment-station farms, grazing associations, etc.
Farms by type. - The classitication of farms by type was made (In the hasis of the relationship of the raiue of sales from a particnlar source or sources to the total value of all farm products sold from the farm. In some cases, the type 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 dairy products. In other cases, the trpe was determined on the basis of sales of a broader grouly of products such as com, sorghums, all small grains, field peas, field beans, cowneas, and sopbeans. Part-time, residential, and abnormal farms were not dassified by type. In order to be classified as a particular type, sales or anticipated sales of a product or a group of products had to represent io 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 types of farms for which data are shown, together with the product or gromp of products on which the classification is hased, are:

| Type of farm | Product or group of products amounting to 50 percent or more of the value of all farm products sold |
| :---: | :---: |
|  | Cotton. |
| Cash-grain | Corn, sorghum, smail grains, field peas, field beans, cowpeas, and soybeans. |
| Other theld-crop | lofamts, lrish potatoes, sweetpotatoes, tobaco, sugarcane, sugar heets for sugar, and other miscellaneous erops. |
| Ve | Vegetables. |
| Fruit-and-not | Berries and other small fruits, and tree fruits, grapes, and nuts. |
| Dairy | Nilk 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 $n 0$ percent of the total value of farm products sold was classified as a dairy farm if- <br> (a) Milk and other dairy products accounted for 30 percent or more of the total value of products sold, and <br> (b) Milk cows represented 50 percent or more of all cows, and <br> (e) Sales of dairy products, togother with the sales of cattle and ealves, amounted to 50 percent or more of the total ralue of farm products sold. |
| Poultry | (hickens, eggs, turkeys, and other poultry products. |
| Livestock farms than dairy and try. | Cattle, calves, hogs, sherp, goats, wool, and mohair, provided the farm did not qualify as a dairy farm. | field beans, cowbeas, and soybeans.

Other theld-crop tobacra, sugarcane, sugar heets for Vegetable_-_............. Vegetables.
Fruit-and-mot ........... 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 sales of diairy products represented less than 10 percent of the total ralue of farm provlucts sold was classified as a dairy farm if -
(a) Milk and other dairy products accounted for 30 percent or more and
(b) Milk cows represented 50 percent or more of all cows, and
c) Sales of dairy products, to apther with the sales of cattle and mes, amomted to ao perc for more of the total ralue of farm products sotd.

Poultry 'hickens, exgs, turkeys, and other poultry products.
Livestock farms other cattle, calves, hogs, shopp, goats, wool, than dairy and poultry.

## Type of farm General

Product or group of products amonnting to 50 percent or more of the value of all farm products sold-Continued
Farms were classitied as general when the value of products from one source or group of sources did not represent as much as 50 percent of the total value of all farm products sold. Separate figures are given for three kinds of general farms:
(a) Primarily crop.
(b) Primarily livestock.
(c) Crop and livestock.

Prlmarily crop farms are those for which the sale of one of the following crops or groups of crops-vegetables, fruits and nuts, cotton, cash grains, or other field crops-did not amount to 50 percent or nore of the value of alt farm products sold, but for which the value of sales for all these proups of crops represented 70 percent or more of the value of all farm products sold.
Primarily livestock firms are those which could not qualify as dairy farms, poultry farms, or livestock farms other than dairs and poultry, but on which the sale of livestock and poultry and livestock and poultry products amounted to 70 percent or more of the value of all farm products sold.
General crop and llvestock farms are those which conld not be classified as either crop farms or livestock farms, but on which the sale of all erops amounted in it least 30 percent but less than $\mathbf{T o}$ pereent of the total ralue of all farm products sold.
Misceilaneous
This groun of farms indindes these that hat 60 percent or more of the total value of products areounted for by sale of horticultural products. or sale uf horses, or sale of forest products.
The classification of fams by type of farm for the 19 nt census was made on essentially the same hasis as that for the 1960 Census. In 10no. miscullameons farms included those that bad 50 percent or more of the total value of products accounted for by the sale of fur jnimals. or the sale of hees amd hones, in addition to the items included in the 1954 chassification.

Value of farm products sold.-Data an the valum of firm products sold were obtained for 1954 by either of two methols. First, the values of livestock sold alive, poultry, poultry products. vegetabies harvested for sale, nursery and grepmouse products. forest products, and all livestock products, "xcept wobl and mohair, wore obtained during the enumeration by asking the farm operator the value of sales.

Second, the valnes of all other agricultural products sold were estimated fur each countr. During the emmeration, the quantity sold was obtained for etch farm, for corn for grain, sorghums for grain or forage, small grains, hays, and for all small fruits and berries. for all other erops, the quantity sold was estimated for each countr. For the purpose of computing ratur uf farm probucts sold, it was assumed that the entire quantity harvested, or reported. was sold for the following crops:

Strawberries
Blackberries
Dewherries
Raspberries
Biueberries
Boysenberries
Loganberries
Youngberries
Cranberries
Currants
Gooseberries
Elderberries
Other berries
Apples
Peaches (except in selected States where the proportion of the crop culled was considerable)

Clingstone jeaches (excout in a few States where the propurtion of the crop culled was considerable)

## Pears

Cherries
Plums and prunes
Plums (except in selected States where the proportion of the erop culled was considerable)
Primes (except in selected states where the proportion of the erop culled was considerable)
Apricots
Arocados (excent in selected States where the proportion
of the crop culled was considerable)
Figs
Manroes
Nectarines
Olives
Grapes
Bananas
Dates
Guavas
Japanese persimmons
Jujubes
Papayas
Pineapiples
Pomerranates
Quinces
Sapodillas
Soursops
Sngar apples
Loquats
Other tree fruits
Tung muts
Walnuts (English or I'ersian)
Almonds
Filherts and hazelnuts
Black wahuuts
C'hestnuts
Coronuts
Other nuts
Oranges
Tangerines, mandarins, satsumas (except in selected States where the proportion

The quantity sold was estimated for the following crops on the hasis of crop-disposition data published hy the Agricuptural Marketing Service of the U. S. Department of Apriculture:

Aifulfa sced
Red hower seed
Lesperderat reed
Swretchurer seed
Timuthy sead
Alsike sead
Sosheans for beans

Cowpeas for dre peas
Peanuts for muts
Dry field beans
Sugarcatie and sorghum for sirulu
Maphe sugar
Maple sirup

In the rase we lrisl fotatose and sweptomatoes, the quantity sold was estimated after making allowamee for home use, on the basis of data on the disposition of these (cops as published by the derienltural Marketine Service of the $[$. S. Department of Agriculture.
The ghantity sold for the following misedlaneous crops was extimated on the basis of the reported quantity or value of sales for the 1!5t rensus or on the hasis of the guantity sold as shown for the $19 \% 0$ C'ensus:
soybeans fur hay
Cowpeas for hay
Peanuts fur hay
Celvetheans
Angelica
Anise (excppt for oil)
Arnica
Artemisia
Basil
Belladonna
Bloodroot
Borase
Buhach
Burnet
Cascara lark
Carambola
Cassavit
Castor beans
Chicory
Chufas
Coriander
Dikon
Dill for oil
Fennel seed
Fejou
Flax for fiber
Foxglove
Ginseng
Gob ${ }^{\text {be }}$
Golden seal

Guar
Hemp for fibtar
Hemp for seed
Jaboticab:a
Kndzu crowns
Lemon balm
Litchinuts
Mint for ail
Oitirica nut
Ramie for fiber
Rape seed
Roselle
Saffower
sesame for oil
Sorrel
Sugar beet seed
sunfiower seed
Sweet corn for seed
Teosinte
Vetirer
Wormseed oil
Lentils
Other grains
dirass silage
Other clover seed
Hubam clover
Mammoth clover
I'ersian clover
Sour clover
Crotalaria seed

Indigo, hairy seed
Meadow foxtail
Fescue grass
Rhodes grass
The estimated value of all crops sold, excent vegetables harvested for sale, nursery and greenhouse products, and forest produets, was obtained by multlplying the estimated quantity sold by the State average price. The State average prices were obtained by the Agricultural Marketing Service of the U. S. Department of Agriculture.

In the case of miscellaneons crops listed above, the average prices have been determined on the basis of reports of quantity sold and value of sales obtained in the 1954 Census of Agriculture.

For the 1950 Census, the value of all farm products sold was obtained by inquiry of each farm operator during the enumeration. In that census, inquiries were made regarding the value of farm products sold for a maximum of 46 individual farm products or groups of farm products. In most cases, the quantity sold for the individual farm product was obtained together with the value of sales. The total value of farm products sold for 1950 inchudes the value of several farm products not included in the figures for 19.7 butter, cheese, skim milk, bees, honey, corn fodder, corn silage, and grain straw, and receipts from the rental of pasture.

Data for the sales of farm products represent total sales for the entire farm, regardless of who shared in the receipts. The landlord's share of crops and llvestock sold and also the livestock

Other seed
Sesbania
Sheep fescue
which the landlord took from the tenant farm to his own place were considered as sales from the tenant farm. Sales of crops grown on a contract basis, of livestock fed on a contract basis, or of poultry raised under a contract with a feed dealer or others, were included as sales from the farm.

The data on sales cover one year's operation. The sales of crops represent the sales of crops before the enumeration as well as those yet to be sold at the time of the enumeration. Corn, cotton, and other commodities under loan were to be considered as sold at loan prices. Livestock sales are for the calendar year regardless of when the livestock were raised or produced. Most livestock products are sold at the time they are produced. It was assumed that all wool and mohair shorn or clipped in 1954 was sold.

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

When obtaining the value of the farm products sold from farm operators. the enumerators were instructed to report the gross value without making deductions of any kind. These instructions, however, were not always followed. In the case of milk, poultry, eggs, etc., deductions were oftell made by buyers of farm products for bauling, handling, marketing, etc., before making payments to farmers. In such cases, farmi operators often considered the amount of the check received as the gross value of the farm products sold.

## NORTH CAROLINA

## Chapter A

## STATISTICS FOR THE STATE

(1)

| (For definitions and explanations, see text) | Census of - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { (november) } \end{gathered}$ | $\begin{gathered} 1950 \\ (\text { APril } 1) \end{gathered}$ | $\begin{gathered} 1045 \\ (\text { January 1) } \end{gathered}$ | $\begin{gathered} 1.460 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1935 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (January i) } \end{gathered}$ |
| Farss.................................................. number.. | 273,706 | 289,408 |  | -7, 7 7t | 300, 4.0 | -73, 0 , | 293, 5 | 260,763 |
| Approximate land aren (see text)........................acres.. | 31,422,080 | 31,422,080 | $31, \cdots 00,880$ | 31, ., 50, 880 | 31, 1713, 0,00 | 31, ${ }^{16}$, ,000 | 31,143,600 | 31,103,600 |
| Proportion in farms................................percent. . | 5.1 | 02.5 | 59.2 | 54.9 | 43.3 | 57 | 50.0 | tur ${ }^{2}$ |
| Land in farns..........................................acres.. | 29,200,340 | 19,317,437 | 16,517,932 | 12, 760, 338 | 19, 935,307 | 14,055,103 | 19,503, 70 | 20,022,734 |
| Average size of farm................................acres.. | n8. 2 | 4.7.0 | 60. 5 | 17.1 | theo | 5 | us.e | 74.8 |
| Value of land and buildiags: <br> Average per farm.............................................. dollarg. . | -4, ${ }^{\text {a }}$ | 6.486 | 3,40 | $\therefore 2,47$ | , ${ }^{2}$ | -,01p | 3,207 | 3.970 |
| Average per acre.................................dollars.. | 1.4.1省 | 4.4.71 | 53.07 | $37.0{ }^{4}$ | 31.20 | 4.75 | 4.80 | 53.7 t |
| Land in furms according to use: <br> Cropiand harvested............................................. reporting.. | 245,703 | A10,453 | -20,735 | < 71,201 | 214,204 | 214.425 | (NA) | ( Na ) |
| acres.. | -, 004,004 | 5,102, 407 | $1,120,002$ | $\cdots, 125,384$ | 5, $74.5,547$ | 5,504,741 | 5,574,921 | 25,850,097 |
| l to 9 acres..........................fiarms reporting.. | 7-4,43 | 95,413 | 73,376 | ( $\mathrm{A} A)$ | (NA) | (NA) | (NA) | (NA) |
| 10 to 19 acres........................ faris reporting.. | 6.7.758 | -0,+27 | -5,115 | (NA) | (NA) | (NA) | (NA) | (NA) |
| 20 to 29 acres.........................farms reporting.. | -5, 038 | -4,000 | $53,7 \times 7$ | (NA) | (NA) | (NA) | (NA) | (Na) |
| 30 to 49 acres.........................tarms reporting.. | 75, 524 | 34,859 | 44, 041 | (NA) | (NA) | (Na) | (NA) | (NA) |
| 50 to 99 acres.......................... ¢arms reporting. | 25,013 | 1., 357 | 12, 7 , 3 | (NA) | (NA) | (NA) | (NA) | (NA) |
| 190 to 199 acres.......................farms reportine.. | , $7 \times 0$ | -1,25 | -, 5163 | (NA) | (NA) | (NA) | (NA) | (NA) |
| 200 acres and over....................tarms reporting.. | 1/23 | 773 | Do8 | (NA) | (NA) | (NA) | (NA) | (NA) |
| 200 to 499 acres....................iarms reporting.. | 472 | " ${ }^{\text {a }}$ | 548 | (NA) | (NA) | (NA) | (Na) | (NA) |
| 500 to 999 acres...................farms reporting.. | 82 | - | 02 | (Na) | (NA) | (NA) | (NA) | (NA) |
| 1,000 acres and over...............farms reporting.. | 29 | 15 | e | (NA) | (NA) | (Na) | (NA) | (NA) |
| Cropland used only for pasture ${ }^{3}$..........tarms reporting.. | 1,4,703 | -2,130 | \% $5.0{ }^{5} 5$ | 173,124 | 20,532 | ${ }^{1}, 415$ | +.1. $\times 37$ | (NA) |
| acres.. | 702, 3.45 | 7 78.26 |  | 2, 30,172 | 19, , , cto | $\cdots{ }^{\sim} \cdot 15$ | $88.1,0.93$ | (NA) |
| Cropland not harvested and not pastured...farms reporting.. | $4,0 \%$ | 10, 215 | (18) | (4) | , bA | (PA) | (4) | (NA) |
| acres.. | $4{ }^{4}, \cdots 21$ |  | +6, | 1.045, 2 Cl | 1, 11,104 | 1, $20,0,+0$ | 1,202,012 | (Na) |
| Cropland used only for crops not harvested and not pastured.............farms reporting.. | ', 050 | NA) | ( NA ) | (HA) | (NA) | ( NA ) | (NA) | (NA) |
| acres.. | - 00,58 | ( M ) | (NA) | (i, $A^{\text {a }}$ ) | (iNA) | (na) | (NA) | (Na) |
| Cropland lying idle..................farms reptrting.. | - $\cdot 1770$ | ( $\mathrm{A}_{\text {) }}$ | (NA) | ( mb ) | (1/A) | (NA) | (NA) | (NA) |
| acres.. | -.. ', 14 | NA : | (NA) | (NA) | ( H A) | (NA) | (NA) | (NA) |
| Woodland pastured........................irarms reporthag.. | P2, 2,4 | -0, 345 | ,. | (NA) | 88 | 25,036 | Pu,, co | (Na) |
| acres.. |  | 1, ¢ ¢ ¢ , 917 | , , , ${ }^{\text {a }}$ | (NA) | $1,474.303$ | 1,423, 72: | 1, 32 2,754 | (NA) |
| Woodiand not pastured....................farms reporting.. | -6, 458 | $1^{\prime \prime}+265$ | .n5 | (NA) | ", "S |  | $165,50.3$ | (NA) |
| acres.. | , 03.388 | *, 73, 353 | $=, 30, \ldots 00$ | (NA) | Q, 0, 0 | c, $002,5 \times 2$ | 7, 94, 9,724 | (Na) |
| Other pasture (not cropland and not <br> woodland) ${ }^{3}$ $\qquad$ iarms reporting. | E8,204 | " ${ }^{2}$, 2000 | , 45 | (NA) | 40,2128 | 37, 20 | 34,531 | ( NA ) |
| acres.. | 1, . 93.593 | 1,0257,154 |  | (NA) | 4.40 .053 | 523,42: | 548,340 | (NA) |
| Other land (house lots, ruads, <br> wasteland, etc.)...............................farms reporting.. | +30.800 | 237,349 | -1, 78 | (**) | 25:,553 | 204.20 | (NA) | (NA) |
| acres.. | 683, 004 | 810,210 | 71e,10 | ( $-\cdots$ | 1,103,200 | 1, $=0.50 .0 .7$ | 1,34,4.4.7 | (NA) |
| Cropland, total ${ }^{3}$........................farms reporting.. | 254,157 | . 77,730 | - 2 , 17s | -7t, | (NA) | (NA) | (NA) | (NA) |
| acres.. | 7,046, 770 | $\sim, 048,395$ | $\cdots$ - 01.20 | .....75 | $3,20.012$ | $7,90,257$ | $7,730,8$ - | (NA) |
| Land pastured, total.....................faras reporting.. | 158,180 | 1n9, 899 | 161,987 | (NA) | (NA) | (NA) | (NA) | (NA) |
| acres.. | $2,442,024$ | 3, 12,037 | 2,715,031 | (NA) | $3,014.216$ | $2,465,283$ | 2,817,042 | (NA) |
| Woodland, total.........................esarms reporting.. | -0, 4.5 | 200,170 | -0., 5 \% | 23.40 | ( NA ) | (NA) | (NA) | (NA) |
| acres. . |  | $5, t+175$ | $=109,080$ | , OM, 3 , | 10,0\%4,763 | 8, 320, 430 | a, 5 5r, 483 | 10,290,54.7 |
| Irrigated land in farms..................ferms reporting.. | 2,704 | 9n | 19 | 37 | ( NA ) | (Na) | (NA) | (NA) |
| acres. . | 45,423 | $\therefore 083$ | 2 . | 2040 | (NA) | (NA) | (NA) | (NA) |

[^0]${ }_{2}{ }^{2}$ For the Census of 1954, in the calendar year; all other sananses, in the calendar year preceding the census.
${ }^{2}$ Total acreage of crops for which figures are avallable, except that corn cut for forage was excluded as most of this acreage was probably duplicated in the acreage of corn harvested for grain.
${ }^{3}$ Total cropland, cropland used only for pasture, and other pasture not fully comparable for the varlous census years because of differences in definition of cropland use ${ }^{2}$ 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 farms．See text］

| （For definitions and explanations，see text） | Census or－ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { (November) } \end{gathered}$ | $\begin{gathered} 1950 \\ (\text { April 2) } \end{gathered}$ | $\begin{gathered} 1945 \\ (\text { January } \end{gathered}$ | $\begin{gathered} 1940 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1935 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ (\text { January 1) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (January 1) } \end{gathered}$ |
| All faras ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． number ．． | 2t？ 7 ，90E | 288，473 | 287，412 | 278，276 | 300， 967 | 279，708 | 283，482 | 269，763 |
| Under 10 acres．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．．． | 34，49 | 28，255 | 27.340 | 24，912 | 29，194 | 18，417 | 21，715 | 13,669388 |
| Under 3 acres．．．．．．．．．．．．．．．．．．．．．．．．．．．number | 5，391 | 2，582 | 3，187 | 1，033 | 974 | 430 | ${ }^{313}$ |  |
| 3 to 4 azres．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． ．${ }^{\text {a }}$ ． | 29，088 | 25，673 | 24.153 | 23，879 | 28，220 | 17，987 | 21，402 | 13，281 |
| 10 to 29 acres ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number | 76，672 | 84，741 | 81，082 | －3，532 | －2，147 | 130， 978 |  |  |
| 30 to 49 acres．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．．． | 49，329 | 56，001 | 55，036 | 53，285 | 55，027 |  | 138，149 | 124，906 |
| 50 to 69 acres．．．．．．．．．．．．．．．．．．．．．．．．．．．number．．． | 31，798 | 36， 0.44 | 39，332 | 39， 235 | 41，024 | 72，673 |  |  |
| 70 to 99 aeres．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．． | 27，622 | 30，100 | 31，188 | 12， 308 | 34，623 |  | 68，129 | 68，903 |
| 100 to 139 acres．．．．．．．．．．．．．．．．．．．．．．．．．number．． | 20，108 | 22，82a | 2－658 | 25，801 | 2，12，528 | 45，286 | 48，254 | 53，530 |
| 140 to 279 acres．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 9， 320 | 10，035 | 10，888 | 11，830 |  |  |  |  |
| 180 to 21才 ares．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．．． | 5.702 | 6，243 | ए，089 | －，507 | 6，764 3,41 |  |  |  |
| 220 to 259 acres．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．．． | 3，282 | 3，553 | 3． 185 | 3，174 |  |  |  |  |
| 240 to 499 acres．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number | 5，458 | 2，345 | 5，213 | 5，675 | 5，83t | 4，930 | 5，525 | 6,6461,629 |
| 500 to 994 acres．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．runker | 1，ans | 1，934 | 1，522 | 1，4\％ | 1，441 | 1，121． | 1，347 |  |
| 1．060 ares and bver．．．．．．．．．．．．．．．．．．．．．．．．．rumber．．． | 095 | 590 | 377 | 374 | 426 | 303 | 363 | 480 |
| Land in farms | 18，200，346 | 19，420，054 | 18．E17．932 | 12，845，338 |  | 29，055，103 | 18，593，070 | 20，021，736 |
| Averspe size if farms．．．．．．．．．．．．．．．．．．．．．．acre | 08.2 | 67.3 | 5 sm .8 | 6．7．\％ | $66.2$ | t4．5 | 65.6 |  |
| Under 10 acres．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres | 173，945 | 258，21日 | 144， 77 | 141，248 | 109，194 | ） 112.585 | 130，176 | 83，239 |
| 10 to 20 acras．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acre | 1，44b，24， | 2，611，906 | 1，529，767 | $\begin{aligned} & 1,482,585 \\ & 2,033,270 \end{aligned}$ | $2,121,+03$ | \} $\cdot, \sim 73,731$ | 3，583，658 | 3，282，536 |
|  | 1，2， 4,822 | $\therefore .229,071$ | 2，129，503 |  |  |  |  |  |
| 50 to 54 acres．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．a．res．． | 1．040，921 | $2,235,569$ | $2,258,300$ | $\begin{aligned} & 2,260,8,8 \\ & 2,55,803 \end{aligned}$ | $\begin{aligned} & 2,354,326 \\ & 2,839,029 \end{aligned}$ | 4，940，743 | 4，634，518 | 4，697，176 |
| 70 to 99 acres．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres． | 2，．．79， 5 | $\therefore, 402,7 \cdot 4$ | 2，551，780 |  |  |  |  |  |
| 100 to 139 arres．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． gare $^{\text {a }}$ | $\therefore 2.3,972$ | $2,521,400$ | 2， $\mathrm{BO}_{2}^{2}, 284$ | 2，936，270 | 1，174，839 |  |  |  |
| 140 to 179 acres．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．asres． | 1． $5+1,4,20$ | 1，710．270 | 1，047，053 | 1，84t，578 | 1，333，424 | 0，41＇，150 | 6，878，911 | 7，714，538 |
| 180 to 219 вeres．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．99eres．．． | 1，124，＋1 ？ | 2，229．983 | 1，20，091 | 1，281， 2 ， |  | ） | 6，872，911 |  |
| 220 to 259 acres．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．agres | 41，${ }^{2} 1$ | 8.15 | －74，234 | 755，－89 | 822， 405 |  |  | 2，228，655 |
| 250 to 499 arres．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 2．149，${ }^{\text {ane }}$ | 2，156，？${ }^{\text {a }}$ | 1，90．8，630 | 1． 2177.077 | 1，959，885 | 1，651，031 | $1,850,426$860,789 |  |
| 500 to the arres．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 1，290，203 | 1，${ }^{1272,871}$ | $9,42.18 ?$ | 932， 4.4 ？ | Q23， 350 | 720， 8.42 |  | $1,027,735$987,857 |
| 1，000 gnres and over．．．．．．．．．．．．．．．．．．．．．．．．．．．．．sare | 1，342，917 | 1，098， 217 | ＋16，251 | －11，093 | －3\％， 28.5 | 509,71 | 055，192 |  |
| Land in farma accordine to usp：${ }^{1}$ <br> Cropland harvestrd <br> firme reporting． |  | $\begin{gathered} 2,7,79 \ldots \\ 5,832,92 \ldots \end{gathered}$ | $\begin{array}{r} i 0 n, 035 \\ +, 120,001 \end{array}$ | $\begin{array}{r} 271,291 \\ 0,125,380 \end{array}$ | $\begin{array}{r} 294,404 \\ 5,965,247 \end{array}$ | $\begin{array}{r} 2+9,925 \\ 5,809,741 \end{array}$ | $\begin{array}{r} (\mathrm{NA}) \\ 5,574,921 \end{array}$ | 25，850，${ }^{(\mathrm{NA})}$ |
|  | $\begin{aligned} & \text { 2t, } 510 \\ & 20,=71 \end{aligned}$ |  | $\begin{aligned} & 25,532 \\ & 20,1<4 \end{aligned}$ | 2i，＋20 | $\begin{array}{r} (\mathrm{HA}) \\ 118.323 \end{array}$ | （NA） | （NA） | $\left(\begin{array}{l}\text {（NA）} \\ \text {（NA）}\end{array}\right.$ |
| acres．．． |  |  |  | －1，421 |  |  |  | ${ }_{(N A)}^{(N A)}$ |
| In to $\mathrm{z}^{2}+$ acres．．．．．．．．．．．．．．．．．．．．farms reportimf．．． | 23，${ }^{2}$ |  | 1，${ }^{297}, 1354$ |  |  |  |  |  |
| gres． |  | 1．Cuk，＋19 |  |  | $\begin{array}{r} 994,223 \\ (\mathrm{NA}) \\ 1,024,239 \end{array}$ | 32，159，557 | $\begin{array}{r} \text { (NA) } \\ 32,229,452 \end{array}$ |  |
| 3 to to acres ．．．．．．．．．．．．．．．farms reportint． | 40， 52 | $\begin{array}{r} 53,492 \\ 1,1+53, \cdots+2 \end{array}$ | $\begin{array}{r} 5.5,121 \\ 1, n 43,073 \end{array}$ |  |  |  |  | （NA） |
| 50 to 09 acres ．．．．．．．．．．．．．．．．．farms reportine．．． | 1－5， 912 |  | $\begin{aligned} & 39,4 \\ & 895,297 \end{aligned}$ | $\begin{array}{r} 12 t, 154 \\ 78,-80 \\ 9(4,511 \end{array}$ | $\begin{array}{r} \text { (NA) } \\ 872,479 \end{array}$ | $\begin{array}{r} \text { (NA) } \\ 41,773,617 \end{array}$ | $\begin{array}{r} \text { (NA) } \\ 41,529,881 \end{array}$ | $(\mathrm{NA})$$(\mathrm{NA})$ |
| 退 | 1．92，124 |  |  |  |  |  |  |  |
|  | At， |  | 3n， 3 | $\begin{array}{r} 1.074 \\ 890.204 \end{array}$ |  | （NA） | （NA） | （NA） |
| atree．．． | 战．e．th |  |  |  |  |  | （NA） | （NA） |
| 100 2 139 acre $\cdot$ ．．．．．．．．．．．．．．．farne reportind．．． | 14，ter | 2， | $\begin{gathered} 24,0 \\ n \times 1,058 \end{gathered}$ | $\begin{aligned} & 25,4 \% 5 \\ & 830,045 \end{aligned}$ | $\begin{gathered} \text { (NA) } \\ 70_{0}, 298 \end{gathered}$ | ${ }_{51,437,262}^{(N A)}$ |  |  |
| 140 to 179 a res ．．．．．．．．．．．．．．．．farms reportirig．．． |  |  |  |  |  |  | $5,377,245$ （NA） | （NA） |
| 140 to 179 acres ．．．．．．．．．．．．．．．．．．farms reportirg．．．．$\underset{\substack{\text { acres }}}{ }$ | and | 20， | 201， 1,058 20,729 | $11,+97$ $-5 \%, 930$ | 421，040） | （NA） | （NA！ $\begin{aligned} & \text {（NA）}\end{aligned}$ | （NA） |
| 180 to 219 anres．．．．．．．．．．．．．．．．．．．．．arme reportitg ． | ¢，402 | 5，453 | 5，977 | t，477 | （MA） | （NA） | （NA） | （NA） |
| gaces． | ＜6， 0.155 | －1， 1. | 2004， | 281，303 | 252，744 | （NA） | （NA） | （NA） |
| ns reporting． | 3，07： | 3，255 | 3，021 | 3，130 | （NA） | （NA） | （NA） |  |
| acres．．． | $5, \ldots 7$ | 12,11 |  | 1n2，541 | 142，221 | （NA） | （NA） | （NA） |
| 251 to 4．29 gares．．．．．．．．．．．．．．．．farms reporting．．． |  | 5，＋4， | $5, \ldots, 0$ | 5，600 | （NA） | （ NA ） | （NA） | （NA） |
| 20，acres．．． | 23．104 | 159，$\times 1.3$ | 4， 5 | 363，279 | 28＊，511 | 238，500 | 221，992 | （NA） |
| 500 to 999 sere ．．．．．．．．．．．．．．．．．．．farms reporting ．．． | 1，20， | 1， 31 | 1，491 | 151，66 | （RA） | （ ${ }^{\text {（NA）}}$ | （NA） 73,689 |  |
|  | 124，594 |  | 1．4．2．01 | 151，067 | 110.583 （NA） | 83,809 （NA） | 73，689 | （NA） |
| 1．0utanes and over．．．．．．．．．．．．farms reporting．．．${ }_{\text {acres }}$ | －， 0 |  | 9，00\％ | 81， 1243 | ＋5，420 | 42，040 | 37，994 | （NA） |
|  |  |  |  |  | 90，512 | 71，815 | 66，237 |  |
| Cropland nsed mily for pasturan ．．．．．．．farms reporting．．． | $902,45$ | $\begin{array}{r} 23,64 \\ 750,407 \end{array}$ | $5,5,1,97$ | 1，230，171 | 946，200 | 887，956 | 881，893 | （NA） |
| Under 10 acres．．．．．．．．．．．．．．．．．．．farms reporting．．． | 2， 029 | 3，225 | （Ma） |  | （NA） | （NA） | （NA） | （NA） |
| gares．．． | ＋，02＊ | 7．2．20 | 3．0ia | 9，548 | 7，555 | 4，775 | （NA） | （NA） |
| 10 to $2^{9}$ acres．．．．．．．．．．．．．．．．．．．．farms reporting ．．． | $10, \cdots 3$ | 14,202 | （18A） |  | （NA） | ${ }^{3}$（NA） | （NA） | （NA） |
| bcres．．． | 41,481 | 53，24， | 31，120 | 74，465 | 60，088 | ${ }^{3} 139,302$ | （NA） | （NA） |
| 30 to 49 acres．．．．．．．．．．．．．．．．．．fartis reporting．．． | 12， 8.53 | 15，677 | （ma） |  | （Ha） | （NA） | （NA） | （NA） |
| 908es．．． | 29，437 | 77， 0 e 7 | 55，159 | 12t，11t | 97，857 | （NA） | （NA） | （NA） |
| 50 to t9 acres．．．．．．．．．．．．．．．．．．．．farms reporting．．． | 10，267 | 13，242 | （1：A） | （NA） | （ Na ） | 4 （NA） | （NA） | （NA） |
| acres．．． | 71，1，24 | 2， 2 ， 4 ¢ 7 | －5，903 | 1．50，654 | 115， 398 | 4250，885 | （ NA ） | （ NA ） |
| 70 to 99 ares ．．．．．．．．．．．．．．．．．．farms reporting．．． | 10，45： | 12，819 |  |  | （NA） | （NA） | （NA） | （NA） |
| 100 139 acres acres．．． | 89，429 | 17，249 | －7，072 | 280，022 | 140，774 | （NA） | （NA） | （NA） |
| 100 to 139 acres．．．．．．．．．．．．．．．．．farms reporting．．． | 8，220 | $10, \ldots 93$ | （ NA） |  | （NA） | 50 （NA） | （NA） | （NA） |
| acres．．． | 44，534 | 108， 280 | ＂1，884 | 197，404 | 149，755 | 5341，974 | （NA） | （NA） |
| 140 to 179 acres．．．．．．．．．．．．．．．．．．f．farms reporting．．． | 4，247 | 4， $1 \times 80$ | （NA） | （NA） | （ NA ） | （NA） | （NA） | （NA） |
| 280 to 219 acres．．．．．．．．．．．．．．．．rarms reporting．．． |  | 6．，700 | 48,580 | 124，888 | 90,372 | （NA） | （NA） | （NA） |
| 280 to 219 acres．．．．．．．．．．．．．．．．．rarms reporting．．． |  | 2， | 35，072 |  | （NA） | （NA） | （NA） | （NA） |
| 220 to 259 scres．．．．．．．．．．．．．．．．．faras reporting．．． | 1，537 | 2，742 | （ NA ） | （NA） | （NA） | （NA） | （NA） | （NA） |
| 260 6 beres．．． | 33， 337 | 33， $0 \cdot 33$ | 1p，072 | 51，701 | 40，655 | （NA） | （ NA$)$ | （NA） |
| 260 to 499 acres．．．．．．．．．．．．．．．．．．farms reporting．．． | 3，098 | 3，44？ | （NA） | （NA） | （NA） | （NA） | （NA） | （NA） |
| 509 to 999 acres．．．．．．．．．．．．．．．．．farms reporting．．． | 94.898 | 07， 7107 | 55， 5 ， 0 | 124，624 | 93，026 | 90.879 | （NA） | （NA） |
| 50，to 999 acres．．．．．．．．．．．．．．．．．．fbrms reporting．．． | 50，271 | 47， 78 | ［，，－mi | 57，713） | （ $\mathrm{NA} \times 251$ | （NA） | （NA） | （NA） |
| 1，000 acres and over．．．．．．．．．．．．．．farms reporting．．． |  |  | （1／A） | （NA） | （ NE ） | （ NA$)$ | （NA） | （NA） |
| （ acres．． |  | 30，472 | 20， 42 |  | 35，951 | 20，387 | （NA） | （NA） |

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


[^1]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{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{（For definitions and explanations，see text）} \& \multicolumn{8}{|c|}{Census of－} \\
\hline \& \begin{tabular}{l}
1954 \\
（Novenber）
\end{tabular} \& \[
\begin{gathered}
1450 \\
(\text { April } 1 \text { ) }
\end{gathered}
\] \& \[
\begin{gathered}
1945 \\
\text { (January 1) }
\end{gathered}
\] \& \[
\begin{gathered}
1940 \\
(\text { April 1) }
\end{gathered}
\] \& \[
\begin{gathered}
1935 \\
(\text { January 1) }
\end{gathered}
\] \& \[
\begin{gathered}
1930 \\
(\text { Apríl 1) }
\end{gathered}
\] \& \[
\begin{gathered}
1925 \\
(J \text { anuary 1) }
\end{gathered}
\] \& \[
\begin{gathered}
1920 \\
\text { (January 1) }
\end{gathered}
\] \\
\hline \begin{tabular}{l}
Land in ferms accordiog to use \({ }^{2}\)－continued \\
Moodlaad pastured．．．．．．．．．．．．．．．．．．．．．．．．．．．．．ns reportirg．．． acres．．．
\end{tabular} \& 1．807．090 \& 1，95， 0.428 \& \[
\begin{array}{r}
-2.259 \\
1 .
\end{array}
\] \& \[
\begin{aligned}
\& (\mathrm{NA}) \\
\& (\mathrm{NA})
\end{aligned}
\] \& \(\begin{array}{r}\text { 9，} \\ \text { L，}-9.92 \\ \hline-3192\end{array}\) \& 1， 2, \& \[
\begin{array}{r}
76,690 \\
1,381,759
\end{array}
\] \& （NA） \\
\hline Thder is acres．．．．．．．．．．．．．．．．．．．．ramms reportire．．． \& 1,895
4.380 \& 2， \(2 \times 10\) \& （ NA\()\) \& （NA） \& （NA）
（MA） \& \({ }_{(0)}^{(\mathrm{NA})}\) \& \[
\begin{aligned}
\& \text { (NA) } \\
\& \text { (NA) }
\end{aligned}
\] \& （nA） \\
\hline 10 to 29 acres．．．．．．．．．．．．．．．．．．．iarms reporting．．． \(\begin{array}{r}\text { acres．．．}\end{array}\) \& \[
\begin{aligned}
\& 12,60 \\
\& 61,111
\end{aligned}
\] \& 1．2．0－5 \&  \& （ NA （ NA ） \& （ NA ） \& （NA） \& （NA） \& （NA） \\
\hline 30 to 47 acreze．．．．．．．．．．．．．．．．．．iarms reporting．．．\({ }_{\text {acres．．．}}\) \& \[
\begin{gathered}
15.20 \% \\
118.028
\end{gathered}
\] \& 12，\({ }^{15}\) \& （\％（NA） \& （NA） \& （NA） \& （NA） \& （NA） \& （NA） \\
\hline  \& \[
\begin{gathered}
12,14 ; \\
137,490
\end{gathered}
\] \& \[
\begin{array}{cc}
1 \approx \\
14 \& 1
\end{array}
\] \&  \& （NA）
\((\mathrm{NA})\) \& （NA） \& （ HA （ HA\()\) \& （NA） \& （NA） \\
\hline 70 to th acres．．．．．．．．．．．．．．．．．．．riarms reporting．．． \(\begin{array}{r}\text { acres．．．}\end{array}\) \& 1－2， 15 \& 120， 2080 \& （NA） \& （NA） \& （NA） \& \((\mathrm{NA})\) \& （NA） \& （NA） \\
\hline 100 to 139 acres．．．．．．．．．．．．．．．．．itarms reporting \({ }_{\text {acres．．．．}}\) \& 172， 12.585 \& 21， 42 \& \({ }_{1-1,5 t^{\prime}}^{(N A)}\) \& \[
\begin{aligned}
\& (N A) \\
\& (N A)
\end{aligned}
\] \& （HA） \& （ \(\mathrm{NA} A)\) \& （NA） \& （NA） \\
\hline 140 t． 179 acres．．．．．．．．．．．．．．．．．．\({ }^{\text {atarns }}\) reparting．．．\({ }^{\text {acres．．．}}\) \& 2－， \& 2， 51,785 \&  \& （iva）
（NA） \& （NA） \& \((\mathrm{HA})\) \& （NA） \& （NA） \\
\hline 181）th 216 acres．．．．．．．．．．．．．．．farms reparting．．． \& ，1－1－4 \&  \&  \& （IMA） \& （NA） \& （NA） \& （NA） \& （NA） \\
\hline 220 or \(25: 3\) acres．．．．．．．．．．．．．．．．．tarms repurting．．． \& 1． 51.1 \& 1．， \& （N＋1） \& （NA） \& \((\mathrm{NA})\) \& （NA） \& （ NA ） \& （NA） \\
\hline 260 to 499 acres．．．．．．．．．．．．．．．．itarms repritirg．．．\({ }_{\text {acrej．．．}}\) \& \[
12, m^{2}
\] \& ， 201 \& \({ }_{125.289}^{\text {（ } \mathrm{NA})}\) \& （VA）
（NA） \&  \& （NA） \& （NA） \& （NA）
（NA） \\
\hline Sino to dya acrea．．．．．．．．．．．．．．．iarms repirting．．． \& 1， 1.81 \&  \& （NA） \& （MA） \& （NA）
（NA） \& （NA） \& （NA） \& （NA） \\
\hline 1，wit gares and aver．．．．．．．．．．．．．iturms repratine．．． \& 1＂1， 398 \& 212．15 \&  \& （MA） \& （NA） \& （NA） \& （NA） \& （NA） \\
\hline Woodiand not pastured．．．．．．．．．．．．．．．．iarms repurthig．．．\({ }_{\text {acrez }}\) \& 120， \& 2＇に品 \& 1 Cun \& （ NA （ A ） \&  \&  \& \(\begin{array}{r}105,503 \\ -.009,24 \\ \hline\end{array}\) \& （NA）
（NA） \\
\hline I＇nder I bcrea，．．．．．．．．．．．．．．．．．．tiarms reparting．．． \& 11．03 \&  \& \begin{tabular}{c}
（10） \\
9,75 \\
\hline
\end{tabular} \& （NA）
（NA） \& （NA）
\((\mathrm{NA})\) \& \((\mathrm{fas})\) \& （NA） \& （Na） \\
\hline  \& －，10＂ \& 11， 29 \& （NA） \& （NA） \& （NA）
（1／A） \& （NA） \& （NA） \& （NA）
（NA） \\
\hline 3．7 to it asrea．．．．．．．．．．．．．．．．．．．．erarms repartingo．． \&  \& \(\therefore 81\) \& \begin{tabular}{c}
（Na） \\
\(\cdots\left(44^{\text {a }}\right.\) \\
\hline
\end{tabular} \& （NA）
（ HA ） \& （NA） \& （NA） \& （NA） \& （ NA ）
（Na） \\
\hline  \& ＇． \& ＋1．＊ \& （118） \&  \& （NA）
（NA） \& （NA） \& （NA） \& （NA） \\
\hline  \& \(\cdots\) \& \& \(\therefore\)（ NA ） \& （NA）
（1A） \& （NA） \& \((\mathrm{NA})\) \& （NA） \& （NA） \\
\hline  \& \[
5+4,1
\] \& ? \&  \& （NA）
（NA） \& （NA） \& （NA） \& （NA） \& （NA） \\
\hline  \& ¢ \(\because\) \& \(\cdots\) \& （NA） \& （NA）
（NA） \& （NA） \& （NA） \& （NA） \& （NA）
（NA） \\
\hline  \&  \& 喪 \& （NA） \& （NA）
（NA） \& （NA）
（NA） \& （NA） \& （ NA （ \({ }^{\text {a }}\) ） \& （ NA （ NA ） \\
\hline 225 ts 2578 sarra．．．．．．．．．．．．．．．farms repartirg．．．\({ }_{\text {acres．．．}}\) \& \(\cdots+1\) \& \(\cdots\) \&  \& （NA）
（NA） \& \((N A)\)
\((N A)\) \& （NA） \& （ NA （ NA ） \& （NA） \\
\hline  acres．．． \& \(\therefore \cdots\) \&  \& 1，15，\({ }^{(N A)}\) \& （1NA） \& （NA） \& （NA） \& \((\mathrm{NA})\) \& （NA） \\
\hline  \& 2， \& \[
1.9
\] \&  \& （NA）
（NA） \& （NA） \& （NA） \& （NA） \& （NA） \\
\hline  \& ， \&  \& \(\cdots\) \& （NA）
（ A ） \& （NA） \& （NA） \& （NA） \& （NA）
（NA） \\
\hline Other pasture（aot croplaad and not moodland \({ }^{6}\) ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．inmm repurtine．．． acres．．． \& ，\(\quad\). \& \％ \&  \& （ NA （ A\()\) \& 42,128
4.4 .193 \& 38,820
\(\cdot 32,45\) \& 32,501
\(-760,304\) \& （NA） \\
\hline Hnder 1：acres．．．．．．．．．．．．．．．．．．．．．．．．．．．imms repnrting．．． acrez．．． \& 4.491 \& 二小 \&  \&  \& \({ }_{(1 \mathrm{NA})}^{(\mathrm{NA})}\) \& （NA） \& （NA） \& （NA） \\
\hline  \& \(\cdots\) \& \({ }^{1} \because+1\) \& （NA） \& （NA）
（ HA ） \& （ \(\mathrm{NA} \times\) \& \(3, \ldots(\mathrm{NA})\) \& （NA） \& （ NA\()\)
（NA） \\
\hline  acres．．． \& \(\therefore 1\) \& 15，017 \& ［2，（NA） \& （ NA ）
（NA） \& （NA） \& （NA） \& （NA） \& （NA） \\
\hline ¢ to acrez．．．．．．．．．．．．．．．．．．．．．．firms repurtirg．．． \& A2e． \&  \& （NA） \&  \& （NA） \& 4 （NA） \& （NA） \& （NA） \\
\hline  \&  \& 11， \&  \& （ NA ）
（ NA ） \& （NA） \& （NA）
（ A ） \& （NA） \& （NA） \\
\hline 10xi to 139 geres，．．．．．．．．．．．．．．．．．．．iarns reportlig．．．． seres．．． \& \(\therefore \sim\) \&  \&  \& （NA）
\((\mathrm{NA})\)

（ \& $\underset{(N A)}{(N A)}$ \& ${ }_{5}^{5}$| $(\mathrm{NA}, 549$ |
| :---: |
| $(\mathrm{Na}$ | \& $(\mathrm{NA})$ \& （NA） <br>

\hline 140 t t： 179 acres．．．．．．．．．．．．．．．．farms reparting．．． \& 11－200 \&  \& （NA） \& （ NA ）
$(\mathrm{HA})$

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

\hline 13n to 219 acres．．．．．．．．．．．．．．．．．．．．．．arms reportiry．．．． \& ， \& －10， \& | $(N A)$ |
| :---: |
| $\cdots, C 1$ | \& （NA） \& （ $N A$,

（NA） \& （NA） \& （NA） \& （NA） <br>
\hline 225：th 259 arres．．．．．．．．．．．．．．．．．．．．．．．arms reparting．．． \& 1．＂tri， \& 1，526 \& （NA） \& （NA） \& （NA） \& （NA） \& （NA） \& （NA） <br>
\hline $2 t u$ to 499 acres．．．．．．．．．．．．．．．．．．．．iarms reporting．．． \& 10200 \&  \&  \& （NA）
（NA）
（NA） \& （NA）
（NA）
（NA \& （NA） \& （NA） \& （NA） <br>
\hline 500 พ 499 acres．．．．．．．．．．．．．．．．．．．．．．farms reporting．．． acres．．． \& 4．4．4．${ }_{\text {4，}}$ \& 1－2，20， \& (NA) \& （ NA （ NA ） \& （NA） \& $\underbrace{2}=1 \mathrm{NA})$ \& （NA） \& （ NA ） <br>

\hline 1，00i acres and aver．．．．．．．．．．．．．farms reporting．．． $\begin{array}{r}\text { acres．．．}\end{array}$ \&  \& \[
\frac{10}{4 n, m i}

\] \&  \& \[

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

\] \& \[

\underset{(\mathrm{NA})}{(\mathrm{NA})}

\] \&  \& \[

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

\hline
\end{tabular}

State Table 2.-FARMS AND FARM ACREACE ACCORDING TO USE, BY SIZE OF FARM: CENSUSES OF 1920 TO 1954 -Continued


[^2]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 rarms. See text]


[^3]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 parms. See text]

| (For definftions and explanations, see text) | Census or - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { (November) } \end{gathered}$ | $\begin{gathered} 1950 \\ (\text { April 1) } \end{gathered}$ | $\left.\frac{1945}{(\operatorname{Jan} 48 r y} 1\right)$ | $\begin{gathered} 1940 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1935 \\ (J \text { Jnuary } 1) \end{gathered}$ | $\begin{gathered} 1930 \\ \text { (April 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ (\text { January } \end{gathered}$ | $\begin{gathered} 1920 \\ (\text { Januery } 1 \text { ) } \end{gathered}$ |
| Land in faras accordiog to use ${ }^{\mathbf{1}}$ - Continued |  |  |  |  |  |  |  |  |
| Cover crops turned under and land planted to anather crop..................tarms reporting... acres... | $\begin{array}{r} 4 t .623 \\ 389,14 \end{array}$ | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| Under 10 acres......................farms reporting... ${ }_{\text {acres }}$. | $\begin{aligned} & 2,421 \\ & 5,067 \end{aligned}$ | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| 10 to 29 acres.....................farms reporting... ${ }_{\text {scres }}$. | 9,172 44,626 | (NA) | (NA) | (NA) | (NA) | (NA) | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) (NA) |
| 30 to 49 acres......................farms reporting... $\begin{array}{r}\text { gcres... }\end{array}$ | 8,925 54,100 | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | (NA) | (NA) |
| 50 to 69 acres.............................arms repcrting... acres... | 6,867 45.697 | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | (NA) | (NA) |
| 70 to 99 acres...........................aras reporting... $\begin{array}{r}\text { acres... }\end{array}$ | $\begin{array}{r} 6,535 \\ 49,480 \end{array}$ | (NA) | (NA) (NA) | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | (NA) | (NA) |
| 100 to 139 acres...................rarms reporting... | 5,217 46,354 | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | (NA) | (NA) (NA) | (NA) | (NA) (NA) |
|  acres... | 2,584 $=, 580$ | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| 180 to 219 bcres...................farms reporting... ${ }^{\text {acres... }}$ | 1,573 19,071 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) (NA) |
| 220 to 259 acres.................... | 14,4531 | (NA) | (NA) | (NA) | $\begin{aligned} & \text { (NA) } \\ & \text { (NA) } \end{aligned}$ | (NA) | (NA) | (NA) |
| 260 to 499 acres.......................erms reporting... ${ }_{\text {acres }}$ | 1,913 30,945 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) (NA) | (NA) |
| 500 to 999 acres........................farms reporting... acres... | 21,575 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| 1,000 acres and over..............farms reporting... $\begin{array}{r}\text { acres... }\end{array}$ | $23,4+5$ | (NA) | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & \text { (NA) } \\ & (N A) \end{aligned}$ | $\begin{aligned} & \text { (NA) } \\ & (N A) \end{aligned}$ | (NA) |
| Cropland osed for rov or grain crops farmed on cont our. $\qquad$ reporting... acres... | 26.844 4063,324 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| Under 10 acres $\qquad$ farme reporting... acres... | $\begin{aligned} & \overline{2}, 15 \\ & 8,561 \end{aligned}$ | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) (NA) |
| 10 to 29 acres $\qquad$ farme repurting... aures... | 6,283 61,201 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| 30 to 49 acres......................farms reporting... | 4,330 54,409 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) (NA) |
| 50 to 69 acres. $\qquad$ farms reporting... acres... | 5, 51,701 | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | (NA) | (NA] | (NA) | (NA) |
| 70 to 99 scres.....................tarns reporting... | 3.522 01.932 | (NA) | (NA) | (NA) | (NA) (NA) | (NA) | (NA) | (NA) |
| 100 to 139 acres...................farms reporting... | $\begin{array}{r} 2,831 \\ 59,738 \end{array}$ | $\begin{aligned} & \text { (NA) } \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & \text { (NA) } \\ & \text { (NA) } \end{aligned}$ | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | (NA) | (NA) |
| 140 to 179 acres....................fartis reportirg... | $\begin{array}{r} 1,355 \\ 36,149 \end{array}$ | $\begin{aligned} & \text { (NA) } \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & \text { (NA) } \\ & (\mathrm{NA}) \end{aligned}$ | (NA) | (NA) (NA) | (NA) (NA) |
|  acres... | $\begin{array}{r} 852 \\ 26.541 \end{array}$ | (NA) | $\begin{aligned} & \text { (NA) } \\ & (\mathrm{NA}) \end{aligned}$ | (NA) | (NA) | (NA) | (NA) (NA) | (NA) |
| 220 to 259 acres. $\qquad$ farms reporting... всres... | 19,408 | (NA) | (NA) (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| 260 to 499 acres.......................farms reporting... acres... | $\begin{array}{r} 789 \\ 43,833 \end{array}$ | (NA) | (NA) | (NA) (NA) | (NA) | (NA) | (NA) | (NA) |
| 500 to 999 acres.............................. всгее... | $\begin{array}{r} 272 \\ 21,426 \end{array}$ | $(N A)$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | (NA) | (NA) | (NA) | (NA) (NA) |
| 1,000 acres and over..............farms reporting... $\begin{array}{r}\text { acres... }\end{array}$ | $12,05^{90}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) | (NA) | (NA) | (NA) (NA) |

[^4]| (For definitions and explanations, see text) | Census of - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { (Movember) } \end{gathered}$ | ${\underset{(\text { April }}{1950}}^{2}$ | $\begin{gathered} 1945 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1940 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1935 \\ \text { (Jeruery 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { Aprl2 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (January 1) } \end{gathered}$ |
| all farm apmrators |  |  |  |  |  |  |  |  |
| Alt farm operetora...................................number... | 267.818 | 288,508 | 287,412 | 278,276 | 300,967 | 279,708 | 283,482 | 269,763 |
| Fu2l owners.......................................number... | 129.239 | 142,085 | 144.450 | 132,451 | 128,394 | 115,765 | 132,610 | 131,847 |
| Part ownera................................................. | 41.429 | 35,422 | 19,835 | 21,784 | 29,717 | 25,680 | 22,195 | 19,529 |
| Managers..........................................number... | 564 | 516 | 550 | 565 | 698 | 648 | 423 | 928 |
|  | 96.548 56.2 | 110.485 38.3 | 122,577 42.6 | 123,476 44.4 | 142,158 47.2 | 137.615 49.2 | 128,254 45.2 | 117,459 43.5 |
|  | 3.570 1.785 | 4,341 1,402 | 7,822 949 | 10,720 1,213 | (NA) | a, 237 $(\mathrm{NA})$ | 7,520 (NA) | $\begin{array}{r}9,425 \\ \hline 468\end{array}$ |
| Share-cash tenanta............................................................ | 1.785 36.051 | 18,805 | 40,482 | 41,337 | (NA) | (NA) | (NA) | 58,819 |
| Croppers....................................number... | 48.825 | 57,457 | 62,687 | 60,300 | 60,393 | 69,091 | 52,419 | 39,939 |
| Other end umspecified tenants...................number... | 6.055 | 8,420 | 10,638 | 10,006 | (**) | (**) | (**) | 8,808 |
| All lad in farro..............................................es... | 15.276.209 | 19,317,937 | 18,617,932 | 28,845,338 | 19,936,307 | 28,055,103 | 28,593,670 | 20,021,736 |
| Full omers............................................erea. | 9.316 .153 | 10,544,059 | 10,482,012 | 9,803,644 | 10,006,099 | 9,408,707 | 11,254,022 | 12,244,974 |
| Part owners........................................acres... | 3.804 .813 | 3,248,340 | 1,046,468 | 1,740,095 | 2,033,718 | 1,663,573 | 1,278,669 | 1,196,535 |
|  | 479.209 | 385.359 | 294.573 | 325,676 | 352,672 | 255,246 | 232,169 | 386,449 |
| All tenants......................................... , | - 176.029 |  |  | $6,985,923$ |  |  |  | 6,193,778 |
| Cash tenants......................................................... <br> Share-casb tenants................................................. | $\begin{gathered} 202.751 \\ 110.455 \end{gathered}$ | $\begin{array}{r} 278,984 \\ 85,419 \end{array}$ | $\begin{array}{r} 500,661 \\ 61,910 \end{array}$ | $\begin{array}{r} 02,408 \\ 70,792 \end{array}$ | (NA) <br> (NA) | $\begin{array}{r} 581,394 \\ \text { (NA) } \end{array}$ | 443,150 (NA) | $\begin{array}{r} 619,407 \\ 26,214 \end{array}$ |
|  | 110.45 1.957 .439 | 2, 2,234,419 | 2,540,904 | 2,914,601 | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | \% $26,2140,052$ |
| Croppers........................................scres | 2.554.575 | 2,128,450 | 2,530,619 | 2,689,304 | 2,634,129 |  |  | 1,474,145 |
| 0ther and umapecifled tenanta.....................acres... | 322.309 | -512,859 | 548,779 | 640,818 | (**) | (**) | (**) | 603,960 |
| All cropland harreoted.................................встея... | 5.469.633 | 5,782,407 | 6,126,001 | 6.125,386 | 5,965,547 | 5,809,741 | 5,574,921 | 15,850,997 |
|  | 1.909.451 | 2,196,044 | 2,753,308 | 2,085,102 | 2,399,702 | 2,331,263 | 2,482,997 | ( NA ) |
| Pert owners........................................acres... | 2.020.384 | 1,048,497 | 612.029 | 640,045 | 706,526 | 603,792 | 476,995 | (Na) |
|  | 89.511 | 74,863 | 79,090 | 70,787 | 86,416 | 68,892 | 35,750 | (NA) |
| All tenants....................................... creres... $^{\text {. }}$ | 2.144.587 | 2,403,003 | 2,681,565 | 2.723,453 | 2,772,905 | 2,805,794 | 2,579,179 | (NA) |
| Cвsв tenants..................................встев... Share-cash tenanta........................acres... | 67.790 48.900 | 81,945 42,409 | 14,265 22,105 | 183,652 30,572 | (NA) (NA) | 170,232 | 141,191 $(\mathrm{NA})$ | (NA) |
|  | 45.400 45.469 | 42,409 972,286 | 22,105 999,561 | 1,039,404 | (NA) | (NA) | (NA) | (NA) |
|  | 471.934 | 2,203,404 | 1.300,202 | 1,283,081 | 1,237,503 | 1,308,310 | 970, ${ }_{(* *)}^{(008}$ | ( NA ) |
| otber and unfpecified tenants............................es.... | 101.974 | 162,359 | 241.0.3' | 186,746 | (**) | (**) | (**) | (NA) |
| Core barvented foe grein.......................................eses... | 2.851.255 | 2.0slath | $\therefore 230.0163$ | 2,407,802 | 2,398,119 | 2,892,416 | 1,930,678 | 2,311,462 |
| Full owners.......................................acres.. | 567.643 | T-s. 111 | 1.013.862 | (NA) | (NA) | (NA) |  | (NA) |
| Part owners................................................... | 1540.233 | 369.174 | 225.564 | (NA) | (NA) | (NA) | 093,087 | (NA) |
| Managera...........................................acres... | 21.213 | 19.601 | 16.472 | (NA) | (NA) | (NA) | 9,272 | (NA) |
| All tenanta. $\qquad$ . астев... | 872009 | 9,35.617 | 186.166 |  |  |  | 827,719 | (NA) |
| Caab tenantв............................................................... | 21,497 | $\begin{array}{r}26.262 \\ \hline 2.4190\end{array}$ | 57.004 11.672 | (NA) | (NA) (NA) | (NA) | (NA) $(\mathrm{NA})$ | ( NA ) |
|  | 17.065 388.54 .5 | 20.1130 | 11.672 404.248 | (NA) | (NA) (NA) | (NA) | (NA) | (NA) |
| Share tenanta.................................acres... | 388.545 407.708 | 367.118 467.051 | 402.248 -19.061 | (NA) | (NA) | (NA) | (NA) <br> $(\mathrm{NA})$ | (NA) |
| Croppers..................................ares... | $\begin{array}{r}46.256 \\ \hline\end{array}$ | 46.10 .27 60.12 .7 | $\checkmark 77.131$ | (NA) | (NA) | (NA) | (NA) | (NA) |
| Tobacco harvested.......................................ecrea | 86.5 .080 | 800.126 | 645.058 | 774,598 | 482,492 | 085,074 | 407,228 | 459,011 |
| Fu21 оwnerı........................................acres.. | 150,6.37 | 168.012 | $\therefore 39.252$ | (NA) | (Na) | (NA) |  | (NA) |
| Part ouners........................................acrea.. | 115.034 | 40, 6.45 | 48.400, | (NA) | (NA) | (NA) | 162,945 | (NA) |
| Managere............................................астев.. | 2.078 | 1, +80 | 1.152 | (Na) | (NA) | (NA) | 558 | (NA) |
| All tenants........................................ bcres $^{\text {c }}$ | 392.654 | 45-:36\% | 369.209 | (NA) | (Na) | (Na) | 243,724 | (NA) |
| Casb tenants....................................acree | 7. 084 | 0..4 4 | 11.006 | (NA) | (NA) | (NA) |  | (NA) |
|  | 7.400 159.834 | 10.450 | 1.411 135.770 | ( NA ) | (NA) | (NA) | $(\mathrm{NA})$ $(\mathrm{NA})$ | (NA) |
| Share temante.................................................... <br> Croppers. $\qquad$ | 159.834 205.757 | 127.401 200.415 | 133.770 | (NA) | (NA) | (NA) | (NA) | (NA) |
| Other and ungeelifled tenants...................acres... | 1.120 | 10.2.7 | 29.864 | (Na) | (NA) | (NA) | (NA) | (NA) |
| AJI WHITE FAFM OPERATORS |  |  |  |  |  |  |  |  |
| Alt white fars eperetoce..............................number | 201.319 | 215,750 | 213,139 | 218,008 | 231,594 | 202,835 | 202,516 | 193,473 |
| Full owners..........................................number... | 115.126 | 127,205 | 128,693 | 118,514 | 124,051 | 102,567 | 117,285 | 115,482 |
| Part omers........................................... | 34.4327 | 20,838 | 15,751 | 17,470 | 23,687 | 19,167 | 15,439 | 13,617 |
| Managers............................................ | 523 | 495 | 532 | 530 | 683 | 6225 | 69433 | 6332 |
| All tenants.....................................mumber... | 53. 255 | 62,468 | 68,163 | 81,482 | 93,173 | 80,476 | 69,389 | 63,542 |
| Proportion of tenancy......................percent | 26.4 | 28.5 | 32.0 | 37.4 | 40.2 | 39.7 | 34.3 | 32.8 |
| Cash tenanta.................................rumber... | 2.800 | 3,083 | 5,521 | 3,330 | (NA) | 0,692 | 4,888 | 6,212 |
| Share-caah tenanta. ............................number... | 1.275 | ${ }_{2} 801$ | ${ }_{26} 0.9$ | 3, 784 | (NA) | (NA) | (NA) | 304 35,990 |
| Share teranta..................................rumber. . | 22.950 | 24,671 | 26,232 | 31,338 | (NA) | (NA) | 22(NA) | 35,990 16,575 |
| Croppera.......................................number... | 27.723 4.645 | 20,939 5,914 | 28,577 7,104 | 33,697 7,524 | 36, 392 | 34,286 $(* *)$ | 22, ${ }_{(* *)}$ | 16,575 4,461 |
| All lam in faran.....................................80ree... | 15.636.15 ${ }^{\prime}$ | 16,192,079 | 15,308,271 | 15,986,949 | 10,766,839 | 14,602,568 | 15,353,006 | 16,584,294 |
| Full owners,.......................................өсгев.... | 9.177.056 | 9,824,031 | 9,724,593 | -,130,362 | 9,340,291 | 8,711,777 | 10,476,896 | 11,336,211 |
| Part owners............................................s.8. . . . | 3.358 .212 | 2,698,219 | 1,438,861 | 1,531,103 | 1,752,859 | 1,378,392 | 1,007,309 | 946,434 |
| Managers..............................................ecrea... | 403.812 | 370,112 | 286,496 | , 303,431 | -347.988 | 249,062 | 226,570 | - 373,582 |
| All tenanta.. . ...................................acrea... | 2.695.074 | 3,292,717 | 3,855,327 | 5,022,053 | 5,325.701 | 4,323,337 | 3,642,231 | 3,928,067 |
| Cabh tenants.................................acrea... | 181.001 | 211.080 56,923 | 351,140 45,525 | 533,528 51,155 | (NA) | 443.435 (NA) |  | 451,211 |
| Share-caah temants............................8cres... | 86.650 1.383 .404 | 56,923 $1,510,994$ | 45,525 $1,762,104$ | 2, $\begin{array}{r}51,155 \\ 296,568\end{array}$ | (NA) | $(N A)$ $(N A)$ | (NA) | 2,391,486 |
| Сторрегя.................................acres... | $1.379 .240 ~$ | 1,106,324 | 1,299,134 | 1,638,248 | 2,530,237 | 1,302,868 | 768,47 | 717,743 |
| 0ther and unapecified tenanta....................acres... | 264.779 | 400,796 | 400,418 | 502,554 | 1, (**) | (**) | (NA) | 350,219 |
| All ceoplead berrarted...............................acres... | 4.159.176 | 4,269,730 | 4,569,688 | 4,853,050 | 4,633,74 | 4,178,046 | 3,974,797 | (NA) |
| Full окдers.................................................... | 1.731.663 | 1,977,736 | 2,490,883 | 2,452,303 | 2,190,108 | 2,097,742 | 2,241,325 | (NA) |
| Part owners....................................... scres... $^{\text {. }}$ | 1.132.769 | 859,532 | 519,168 | 545,593 | $587,861$ | 465,624 |  | (NA) |
| Managera..................................................erea... | -76.519\% | 72,350 $1,360,12$ | 76,664 $1.482,973$ | 72,685 $1,782,409$ | $\begin{array}{r} 85,261 \end{array}$ | 67,497 $1,547,183$ | 34,788 $1,352,227$ | (NA) |
| Ali tspanta......................................acrea... | $\begin{array}{r}\text { t. } 218.225 \\ 49.280 \\ \hline 8.80\end{array}$ | $1,360,112$ 57.511 | $1,482,973$ 98,620 | $1,782,409$ 138,921 | 1,770,434) | $1,547,183$ 118,489 | $\begin{array}{r}1,352,227 \\ 88,743 \\ \hline\end{array}$ | (NA) |
| Share - crah temants...............................acres... | 39.845 | 24,477 | 15,191 | 21,097 | (NA) | (NA) | (NA) | (NA) |
| Share tenants....................................acraa... | 626.769 | 610,007 | 639,908 | 782,639 | (NA) | (NA) | ${ }^{(\mathrm{NA})}$ | ( $\mathrm{NA} A$ ) |
| Сгоррегя.......................................acres... | 430.382 | 556,520 | 589,694 | 706,439 | 643, 210 | 588,429 | 380,686 (NA) | (NA) |
| Other and unopecifled tenante..................acres... | 75.969 | 111,597 | 139,560 | 134, 313 | (**) | (**) | (N) | (NA) |

Sea footnotee et end of table.

State Table 3．－FARMS AND LAND IN FARMS，BY OOLOR AND TENURE OF OPERATOR：CENSUSES OF 1920 TO 1954－Continued

| （For definitions and explanations，see text） | Census of－ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { (Noveaber) } \end{gathered}$ | $\begin{gathered} 1950 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1945 \\ (J a n u a r y ~ 1) \end{gathered}$ | $1940$ | $\begin{gathered} 1935 \\ (\text { January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ \text { (Apr11 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (January 2) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (January 1) } \end{gathered}$ |
| ALL White farm operators－－Continued |  |  |  |  |  |  |  |  |
| Corb harvarted for graia，．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acrea．．． | 1．385．044 | 1．486．278 | 1．685．093 | （Na） | （NA） | （NA） | （NA） | （NA） |
| Full owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acrea．．． | 501.674 | － 26 | 914．55．5 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Part owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 316.250 | 275.769 | 175．008 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Managers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 16，842 | 17.766 | 16.411 | （NA） | （NA） | （NA） | （NA） | （Na） |
|  | 510.278 | 546.317 | 579．125 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Cash tenanta．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acrea．．． | 16.547 12.840 | 20.032 9.010 | 35， 224 | （Na） | （NA） | （NA） | （NA） | （NA） |
| Share tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．8scres．．．． | － $5.0,7.8 .5$ | 241.093 | 265.697 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Croppers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acrea．．． | 1－t． 380 | 234.551 | 216．926 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Other and ungpecifled tenants．．．．．．．．．．．．．．．．．．acrea．．． | －8．875 | －2．602 | 53.633 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Tebacea harvested．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．scres．．． | －47．956 | 412.418 | 652．829 | （NA） | （NA） | （ NA ） | （NA） | （Na） |
| full owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 130．0．5 | 142.795 | 207.313 | （NA） | （NA） | （NA） | （NA） | （NA） |
| part owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．． | 89.934 | 54.323 | 26.801 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Managars．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acrea．．． | 1.323 | 2．4．51 | 1.120 | （NA） | （NA） | （MA） | （NA） | （NA） |
| All trnanta．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | $\therefore 6.575$ | 205.804 | 217.589 | （NA） | （NA） | （NA） | （NA） |  |
| Cash tenenta．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．ascres．．． | 5． 395 | 4.628 | $\because 339$ | （NA） | （NA） | （NA） | （NA） | （NA） |
| Share－cash tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 5.75 | $\therefore 545$ | $\therefore 787$ | （NA） | （NA） | （NA） | （NA） | （NA） |
| Croppers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．．．． | 209， 9685 | 102．270 | 88.945 77.104 | （NA） | （NA） | （NA） | （NA） | （NA） |
| 0ther and unspecifled tenants．．．．．．．．．．．．．．．．．．acres．．． | 4， 800 | 11.072 | 19．3711 | （NA） | （NA） | （NA） | （Na） | （NA） |
| ALL NONwHITE FARM OPERATORS |  |  |  |  |  |  |  |  |
| All eonrbite farr oparatera．．．．．．．．．．．．．．．．．．．．．number．．． | 65，090 | 72，552 | 74，243 | 60，268 | 84，373 | 76，973 | 80， 966 | 76，290 |
| Full owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．．． | 14．183 | 14，+80 | 15，757 | 13，937 | 14，343 | 13.198 | 15，325 | 16，365 |
| Part owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．．． | S． 510 | 8，534 | 4，084 | 4，308 | 6，030 | 0，513 | 6，756 | 5，912 |
| Managers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 4 ： | 21 | 18 | 29 | 15 | 23 | 20 | 96 |
| All tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． |  | 40,517 67.6 | 54，614\％ | 41,994 69.7 | 48,985 70.6 | 57,239 74.3 | 58,865 72.7 | 53,917 70.7 |
| Ceah tenarta．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．．． | 1． 0 | 1，258 | 2，301 | 2，381 | （ NA ） | 2，545 | 2.632 | 3，213 |
| Share－cash tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．．． | 54t | 011 | 280 | 329 | （NA） | （MA） | （NA） | 164 |
| Share tenenta．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．．． | 20， 31 | 12．13．4 | 14，244 | 9，999 | （NA） | （NA） | （NA） | 22，829 |
| Сгоррегя．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．литвег．．． | －7， | 30，518 | 34，110 | 26，803 | 30，001 | 34,805 | 30，479 | 23，364 |
| Other and unspecifled tenants．．．．．．．．．．．．．．．．．number．．． | 1， 561 | 2，506 | 3，474 | 2，482 | （＊＊） | （＊＊） | （＊＊） | 4，347 |
|  | $\therefore$ 冓1．35 | 3，126，858 | 3，309，4，61 | 2，858，389 | 3，169，468 | 3，302，535 | 3，240，064 | 3，437，442 |
| Full ownera．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．вcrea．．． | 6．19．210 | 720，028 | 757，419 | 1073，282 | 066.708 | 695.930 | 777，126 | 908，763 |
| Part owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acrea．．． | 4，5i， 601 | 450，221 | 207，507 | 208，992 | 280.859 | 285，181 | 271，360 | 250，101 |
| Managers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acrea．．． | 72．．．47 | 9，247 | 8，077 | 12，245 | 4，684 | 0.184 | 5，599 | 12，867 |
| A11 tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． bores．．．$^{\text {a }}$ | 1．400， 3.55 | 1， 14670,202 | 2，336，558 | 1，963，870 | 2，217，217 | 2，444，260 | 2，186，574 | 2，265，711 |
| Cash tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 50.750 | 67，304 | 149，521 | 130，880 | （NA） | 137.959 | 136，360 | 168，196 |
| Share－cash tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 20.805 | 28，490 | 26，391 | 14，037 | （ MA ） | （NA） | （NA） | $8,80 \mathrm{~b}$ |
| Share tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 57.505 | 717.473 | 784，800 | 518，033 | （NA） | （NA） | （NA） | 1，078，566 |
| Croppers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 775． 355 | 1，022，22t | 1，237，295 | 1.051 .056 | 1，103，＊＊2 | 1，212， 703 | 883，200 | 756，402 |
| Otbar and ungpectifled tenants．．．．．．．．．．．．．．．．．．．acres．．． | ，6． 550 | 112，003 | 148，302 | 14m， 204 | （＊＊） | ＊＊） | （ NA ） | 253，741 |
| All erapled harveated．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 1．510．0．57 | 1，512，价 | 1，556，313 | $1.2{ }^{2} 2.336$ | 1．331，233 | 1，631，095 | 1，600，124 | （NA） |
| Full owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 177，＂צ5 | 218，308 | 262，－25 | 232，738 | 209．59． | 233，521 | 241，672 | （NA） |
| Part owners，．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．es．．． | 14.0 .815 | 288，905 | －2，8b1 | 94，452 | 120，503 | 130，208 | 230，538 | （NA） |
|  | 12．6．6． | 2，513 | 2，435 | 4.152 | 1，255 | 1，395 | 962 | （Na） |
| All tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | ＋－6．0．02 | 1，202，291 | 1，198，592 | 41.2 | 1，002， 21 | 1，258，011 | 1，226，952 | （NA） |
| Cash tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 25，510 | 24， 4,34 | 50，645 | 4，4，931 |  | 51， 143 | 52，4，8 | （NA） |
| Share－cash tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acrea．．． | $1 . .055$ | 17，932 | 0，914 | 9，4＂5 | （NA） | （NA） | （NA） | （NA） |
| Share tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | د23．${ }^{12}$ | 302，279 | 359，653 | 257，265 | （NA） | （NA） | （NA） | （NA） |
| croppera．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．es．．． | $54.2 .55=$ | 5006，854 | 710.508 | 576，＋42 | 594，284 | 719,881 | 589，822 | （NA） |
| Other and unspecifled tenants．．．．．．．．．．．．．．．．．．acres．．． | －6．105 | 51，302 | 70.872 | 52，431 | （＊＊） | （＊＊） | （NA） | （NA） |
|  | 546.191 | 545．025 | 54．4．96＊ | （NA） | （NA） | （NA） | （NA） | （NA） |
| Full owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 65.974 | －4．695 | 1190.307 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Part owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 74．035 | ？ 3.405 | $50.550^{\circ}$ | （NA） | （NA） | （NA） | （NA） | （NA） |
| Managerg．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 4．032 ${ }^{1}$ | 435 | 6u | （NA） | （NA） | （NA） | （NA） | （NA） |
| All tenanta．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 361，413 | 392，100 | 389．041 | （NA） | （NA） | （Na） | （NA） | （NA） |
| Cash tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acrea．．． | 5.9217 | 6．830 | 21.75 | （NA） | （Na） | （NA） | （NA） | （NA） |
| Share－cash tenanta．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | － 325 | ， 5.070 | 15．015 | （NA） | （Na） | （NA） | （NA） | （NA） |
| Share temants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 124．912 | 126.025 | 138.611 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Croppers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 217.459 9.080 | 235.780 17.395 | 201.137 25.095 | （NA） | （NA） （NA） | （NA） | （NA） | （NA） |
| Tobaces harvented．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．вcres．．． | 217．0．2 | 190．708 | 195．：＇7 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Full owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．． | 20.612 | 23.217 | 31，439 | （NA） | （Na） | （NA） | （NA） | （NA） |
| Part owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acrea．． | 27.000 | －1，363 | 21．68．2 | （NA） | （NA） | （NA） | （NA） | （Na） |
| Managers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acrea．．． | $\times 55$ | ¢ | \％ | （NA） | （NA） | （NA） | （NA） | （NA） |
| A11 tenanta．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acree．．． | 168． 260 | 146.119 | 151.620 | （Na） | （NA） | （NA） | （NA） | （Na） |
| Caab tenanta．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | $2.100^{\circ}$ | 2，615 | 3.967 | （NA） | （Na） | （NA） | （NA） | （NA） |
| Share－cash tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 1.055 | 1.409 | 2．62． | （Na） | （NA） | （NA） | （NA） | （NA） |
| Share tenante．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 829．904 | 39．397 | 44.825 | （NA） | （NA） | （NA） | （NA） | （Na） |
| сгорpers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 104．27． | 93.644 | 90.710 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Cther and unspecifled tenants．．．．．．．．．．．．．．．．．．acres．．． | 3.403 | 5.055 | 10．545 | （ NA ） | （NA） | （NA） | （NA） | （NA） |

＊＊Avallabie data not comparabie．NA Not available．${ }^{1}$ Total acreage of cropa for which figurea are available，except that corn cut for forage was excluded aa most of thia acreage was probably duplicated in the acreage of corn harve日ted for grain．

State Table 4.-FARMS AND FARM CHARACTERISTICS,

All farm operators

| Item <br> (For derfaitions and explanations, see text) |
| :---: |
| FARMS, ACREAGE, AND VALUE |
| Ferwa . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . number. |
| Land owned by rarm operators..................farms reporting.. |
| Land rented from others by farm operators....farms reporting. |
| Land managed by farm operators................farms reporting |
| Land rented to others by farm operators.....farms reporting. |
|  Average size or farm. $\qquad$ |
|  |  |
|  |
| Average per farm......................................dollars.. |
| Average per acre...................................... dollars.. |
| Proportion of farms reporting value................percent. |
| Proportion of land in farms for which value was reported....................... |

Laod in faras according to use:
Cropland harvested.............................farms reporting.. 1 to 9 acres................................................... $\begin{aligned} \text { acres. } \\ \text { reporting. }\end{aligned}$



 500 acres and over ..fartis reporting..
Cropland used only for pssture.............farns reporting..
Cropland not harvested and not pastured...rarnis reporting.. Cropland used only for crops not harvested and not pastured................earms reporting. Cropland lying idle.......................................

woodland not pastured.......................................s reporting..
Other parture (not cropland and not woodland)...........................


Cropland, total............................................. Land pastured, total....................................aras reporting..


## FARM OPEPATORS

Residing on farto operated......
.....operators reporting.. With residing on rarm perated................
value of agricultural producta sold.....operators reporting..
Off-farm work:
Working off their farms, total........ operators reporting. 1 to 99 days...... .. operators reporting..


By age:
 35 to 44 years...................................................................
 55 to 64 years.........................................................................

By year began operation of present fara:
 Farne by clana af wrik pover: No traotor, horses, or uries... $\qquad$ rarms reporting. No tractor and 2 or more horses and/or mules..
 Tractor and no horses or malea............. farma reporting.

| I tem <br> (For derinitions and explanations, see text) | All farm operstors-Continued |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tenure of operator ${ }^{1}$-Continued |  |  |  |  | Other farms |
|  | Tenants-Continued |  |  |  |  |  |
|  | Share-cash | Crop-share | Livestock-share | Croppers | Dther and unspecified |  |
| farme, acheage, and value | 1,545 | 32,548 | 817 | 45,454 | 3,795 | 80,118 |
| Faras................................................number.. |  |  |  |  |  |  |
| Land owned by farm operators..................farms reporting.. acres.. | 1,590 | 34,5 15,045 | 2,000 | 166 0,833 | 71 3,950 | 75,765 $4,436,480$ |
| Land rented from others by farm opertors....farms reportitg.. acres.. | 1,545 | 32,548 $1,829,512$ | 71, 817 | 25,454 | 3,795 | 19,069 |
|  |  | 1,829,512 | 71,512 |  | 267. $\mathrm{e} \times 11$ | 483,403 136 |
| Land managed by farm operators.................farms reporting.. | $\times \times$ | ${ }_{x \times x}$ | $x \times x$ | xxx 531 | $\times \times \times$ | 124,742 |
| Land rented to others by farm perubrs.....farms reporting... | 135 $\ldots, 981$ | 52,543 | - $\begin{array}{r}4.1 \\ 4.242\end{array}$ | 531 18,288 | 2C, $\begin{array}{r}345 \\ \hline 17\end{array}$ | 24,016 955,607 |
| Land in farms. <br> Average size of farm. | 110.5 | $1,792,314$ 55.1 | 14,220 | 1,489,995 | 250,854 60.1 | 4,089,580 |
| Value of land ond buildings: |  |  |  |  |  |  |
| Average per farm............................dialars.. | 136.57 | 8,256 154.43 | 1. 2.685 | 6,524 203.00 | 7.524 11.72 | 5,606 130.53 |
| Proportion of farms reporting value................percent.. | - $0^{10}$ | 8, | T9 | 84 | 76 | 77 |
| proportion of land in farmb for which <br> value was reported....................................................... | 77 | 31 | in | 82 | '2 | 70 |
| Land in forms arcording to use |  |  |  |  |  |  |
| Cropland harvested.......................farms reportine.. | 1.535 <br> $\quad 1780$ <br> $\times 21$ | 32,533 <br> 93,412 <br> 3,325 | 797 31,932 611 | $4,4.29$ $+48,294$ 8,755 |  | 60,965 $5+9,7818$ 4,518 |
| ${ }^{1}$ to ${ }^{\text {to }}$ acres........................farms reporting.. | 21 <br> -20 | -3,325 | 6125 125 | 12,555 | 1,135 | 13,248 |
| 20 to 29 acres.......................... rarms reportund.. $^{\text {a }}$ | 3 nc | 7,140 | 180 | 12,035 | 87.5 | 4,009 |
| 30 to 49 acres........................erarms reporting.. | 320 | , 80, | 211 | -,220 | 645 | 1,778 |
|  | 190 | 2,748 | $1+5$ 5 5 | 1,0,87 | 28 | $\begin{array}{r}359 \\ 38 \\ \hline\end{array}$ |
| 200 to 499 acres...................... Parms reporting.. | 5 | 30 | 1 | 32 5 | 3 |  |
| 500 acres and over.................... ¢rms $^{\text {reporting.. }}$ | $\ldots$ | 1 | ... | 5 | $\cdots$ |  |
| Cropland used only for pasture...........carms reporting.. | 3 3, | t, 34, 28,755 | 282 2,495 | 4,818 19,655 | 743 7,15 | 26,159 169,460 |
| Cropland not harvested and not pastured...ferms reporting.. acres.. | ,15 | -5,0.45 | - $\begin{array}{r}18 \mathrm{t} \\ 2,625\end{array}$ | 3C, 403 | 11, 9098 | 32,251 325,390 |
| Cropland used only for arum not harvested and not pastureu..............farns repcrting.. Cropland lying iule..........................rarms repurting.. | 15 | 2,881 | - 6 | 1,712 | 378 | 8,014 |
|  | 1,1915 | 15,455 6,333 | 6.51 | 8,138 3,361 | 2,517 | 54, $83{ }^{-18} 9$ 28,033 |
|  | 3.525 | 49,590 | 1,975 | 22,75 | 8,402 | 27,553 |
| Woodland pastured. furns repurting.. acres.. <br> woodland not pastured. reporting.. acres. | 300 | ${ }_{\text {t, }}^{124}$ | 201 -34 | $\begin{array}{r}3,5013 \\ \hline 1220\end{array}$ | - 993 | 28,748 |
|  | , 14.5 | $\xrightarrow{+7,685}$ | $\cdots$ | 41,220 103 109 | 15,287 10.65 | 425,872 51,282 |
|  | 1., 0 | 4.14, 111 | 2,955 | 357,93 | 110, 56.7 | 2,054,650 |
| Dther pasture (not cropland und not woodland) $\qquad$ farms reporting.. acres.. | $\cdots$ |  | 3,230 | 6,219 $35, \ldots 95$ | 14.4.420 | 34, 33.720 |
| Other land (house lots, roads, <br>  | 1,325 $-3,35$ | 25,812 $t, 420$ | $\begin{array}{r} 0.72 \\ 2,-28 \end{array}$ | $\begin{aligned} & 31, .59 \\ & 5=, 50 \end{aligned}$ | 2,930 | $\begin{array}{r} 77,224 \\ 202,350 \end{array}$ |
|  |  | 32, 533 | 80.2 | -5, 039 | 3, 575 | - 74.295 |
|  | 5.885 | 900, 213 | $3-.52$ | 298, 03 | 108,628 1,836 | $1,964,758$ 56,192 |
|  | 12, ${ }^{2}$ | 151,52\% | 11,480 | 9+, 36 | 39,227 | 936,776 |
|  | -4, 4125 |  | 2, $2 \times 29$ | 311,754 | 112,935 | 62,673 $2,400,522$ |
| FARM Oferatceit |  |  |  |  |  |  |
| Residing on fara operated.....................operatars reporting.. Not residing on farm operated.................perstors reporting.. | 1,415 | 29,707 | 757 | -5,928 | 3,298 | 09,828 |
|  | 95 | 1, 485 | 50 | 1,850 | 19 | 3,502 |
| With other income of family exceeding value of agricultural product: sold....operators reporting.. | 10 | 1,357 | 30 | 1,555 | 340 | 57,554 |
| Off ferm work: |  |  |  |  |  |  |
| Working off their farms, tutal.........perators reporting.. | $\because$ | 2.437 | 28 L | 12,195 | 1,187 | 58,695 |
| I to 99 days...........................persturs reporting.. | 330 | 0,581 | 23. | 9,866 | 786 | 50,840 |
| Not working off their 1 drms...........operstors reporting.. | 1,-95 | 24,050 | $53 \%$ | 33,199 | 2,6c | 50,85 26,988 |
| By mge: |  |  |  |  |  |  |
|  | 350 | 1,955 | 30 200 | 3, 11,205 | 29 | 1,156 10,289 |
| 25 to 34 years. 35 to 44 years.....................operstors reporting.. | 505 | 17,252 | 211 | 13,012 | 1,029 | 19,216 |
| 45 to 54 years.......................operstors reporting.. | 320 | 0,863 | 200 | 9,195 | -735 | 19,449 |
| 55 to th years.....................verators reporting.. | 100 | 3,431 | 91 | 3,935 | 4.45 | 16,219 |
|  | 50 | 1,676 | 71. | 1,785 | 285 | 17,412 |
| By year began operation of present farm: |  |  |  |  |  |  |
| 1954............................... operators reporting.. | 160 | 4,646 | 105 | 9,892 | 435 | 3,871 |
|  | 185 210 | 4,100 | 90 80 | 6,215 5,511 | 350 315 | 3,401 |
| 1951...................................operators reporting.. | 130 | 2,950 | 75 | 3,781 | 323 | 3,895 |
| 1946-1950...............................0perators reporting. . | 430 | 8,203 | 211 | 10,150 | 1,022 | 19,224 |
| 1941-1945.....................operators reporting.. | 14.5 | 3,220 | 20 | 3,495 | 360 | 11,206 |
|  | $2 \times 5$ | 4,572 | 156 | 4,040 | 683 | 37,527 |
| Furss by class of work pover: |  |  |  |  |  |  |
| No tractor, horses, or miles.............farms reporting.. | 2.5 | 5,445 | 65 | 23,800 | 1,125 | 4,654 |
| No tractor and only 2 horse or mule........farme reporting.. No tractor and 2 or more horses | 24.5 | 5,285 | 95 | $\therefore 280$ | 525 | 16,776. |
| and/or mules........................farms reporting..tractor and horses and/or mules.......tars reporting.:Tractor and no | 330 | 8,061 | 180 | 8,005 | 630 | 5,565 |
|  | 480 265 | 8,430 5,327 | 312 | $\bigcirc 8,88.4$ | 919 590 | 8,884 10,239 |
|  |  | 5,327 |  |  |  | 10,239 |

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


See footnoter at end of table.


| (For definitions and explanations, see text) | All farm operators |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Tenure of operator ${ }^{1}$ |  |  |  |  |
|  |  | Full | Part owners | Managers | Tenants |  |
|  |  |  |  |  | All | Cash |
| Faras...................................................... . ${ }^{\text {nunber } . .}$ | 267, 218 | +2,591 | 32,402 | $\therefore 28$ | 86,279 | 2,120 |
| Livestock on haod: <br> All cattie and calves $\qquad$ famms report ing.. number. . |  | 43,836 | 22,391 | 340 | 30,972 | 978 |
|  | 037,227 | 392,976 | 227,090 | 29,519 | 95,768 | 5,709 |
| Cows, including heifers that have calved. |  |  |  |  |  |  |
|  | 1411,626 | $210,793$ | 123,738 | 13.238 | 27,231 | 2,848 |
| Mink cows.........................farms reporting.. ${ }_{\text {number }}$. | 135,034 350,085 | 38,472 133,835 | 19,618 88,006 | 231 4,707 | 26,183 42,924 | 2,068 |
| Horses and mules.........................farms reporting.. ${ }_{\text {number.. }}^{\text {n }}$ | $\begin{aligned} & 142,212 \\ & 235,778 \end{aligned}$ | $\begin{aligned} & 44,072 \\ & 74,072 \end{aligned}$ | 22,734 38,43 | 254 1,289 | 43,927 78,202 | 1,266 2,24 |
| All hogs and pigs........................farms reporting. ${ }_{\text {number.. }}$ | 1, 183,340 | 47,143 446,918 | 26,594 289,021 | 275 8,702 | 56,133 427,165 | 1,432 15,663 |
| Chickena 4 montha old and over............farms reporting.. ${ }_{\text {number }}$ | $\begin{array}{r} 202,46 \\ 10,+70,153 \end{array}$ | 51,877 $\therefore, 43,401$ | 20,686 $2,046,861$ | 127, $\begin{array}{r}274 \\ \hline 282\end{array}$ | $\begin{array}{r} 59,227 \\ 1,888,865 \end{array}$ | 1,454 74,100 |
| Livestock and livestock products sold in 1954: |  |  |  |  |  |  |
| Cattle and calves sold alive.................farms reporting.. number.. | $\begin{array}{r} 61,139 \\ 319,310 \end{array}$ | $\begin{array}{r}23, \mathrm{st} 8 \\ 149 \\ \hline 291\end{array}$ | 11,233 79,501 | 258 12,350 | 7,211 23,967 | 292 1,566 |
|  | be, 919 951,175 | 21,173 351,211 | 12,303 206,728 | 199 9,382 | 17,596 199,743 | 632 8,706 |
| Chickens sold...........................farms reporting.. ${ }_{\text {dollars.. }}$ | 25,943 $29,041,649$ | $\begin{array}{r} 11,355 \\ 19,124,3 b^{9} \end{array}$ | 5,208,732 | 397, 80 | $\begin{array}{r} 3,931 \\ 2,888,950 \end{array}$ | $\begin{array}{r} 235 \\ 951,755 \end{array}$ |
| Chicken eggs sold........................farms reporting.. ${ }_{\text {dozens.. }}$ | $\begin{array}{r} 47,232 \\ 4,3,564 \end{array}$ | $\begin{array}{r} 18,024 \\ 25,2+5,+39 \end{array}$ | $\begin{array}{r} 7,904 \\ 20,722,915 \end{array}$ | 82 026,420 | $\begin{array}{r} 6,879 \\ 3,004,080 \end{array}$ | $\begin{array}{r} 320 \\ 260,370 \end{array}$ |
| crops |  |  |  |  |  |  |
| Specified craps harvested in 1954: <br> Carn for all purposea........... ... .... .tarns reporting. $\mathrm{a}=\mathrm{res}$. |  |  |  | 330 |  |  |
|  | 2, ${ }^{-15,531}$ | 525,083 | 207,666 | 12,214 | 877,719 | 1,808 20,410 |
| Corn harvested for grain......... . ...iarms reporting. | 105,540 $1,851,235$ | 49,545 $4.5,265$ | 28,072 358 | 296 14.832 | $\begin{array}{r} 76,185 \\ 846,341 \end{array}$ | 1,718 18,762 |
| bushels harvected. bustrels scld. | -0.430, 5 , 50 | 12.757, 201 | 8, 271,513 | 332,440 | 18.376.025 | 400,590 |
|  | 12,084,5940 | 3.014, 330 | 2,570, +30 | 133.129 | 6.952,625 | 113,950 |
|  | 39.727 | 13,533 | - 3.976 | ${ }_{3} 131$ | 3,839 54.590 | $\begin{array}{r}261 \\ \hline 339\end{array}$ |
|  | 20.3347 | 98,137 | +3.01 | ${ }^{3} 3.02 \mathrm{~L}$ | 54.590 | 1.739 |
|  | $0.174,587$ | 2.14, 354 | 1,985.051 | 73.307 57.954 | 1.178 .908 502 | 36,245 18,669 |
|  | $\cdots, 776,435$ | 2,17, ,+11 | 1, 21. | 57,954 | 502.204 | 18,669 |
|  | 76,399 | 15, 424 | 14.229 | 75 | 42,465 | ${ }^{976}$ |
|  | $518,770$ | 85,601 | 8, | $3.42{ }^{2}$ | 312,588 | 8,336 |
| Lules.. | $350,472$ | 12,192 | 2, 20 | 2,147 | 226,702 | 5,630 |
| Tobacco harvested.............................iarms reporting..teres. <br> pounds.. | 140, 008 | 39,020 | 22,654 | 146 | 74,678 | 1,547 |
|  | $605,383$ | 17, $\begin{array}{r}1,6,640 \\ 5,42,001\end{array}$ | 132,421,720 | 1,963 $2,279,124$ | 388,066 $463,555,776$ | 7,068 8,247,077 |
| Hay cut............................................acres ${ }^{\text {a }}$, ${ }^{3}$ |  |  |  |  |  |  |
|  | $\begin{aligned} & 372,006 \\ & 321,312 \end{aligned}$ | $\begin{array}{r} 734,953 \\ 33,562 \end{array}$ | $\begin{aligned} & 217,0157 \\ & 211, .018 \end{aligned}$ | $\begin{aligned} & 19,48 \\ & 19,380 \end{aligned}$ | $\begin{aligned} & 128,769 \\ & 107,580 \end{aligned}$ | 5,971 5,652 |

[^5]
## BY COLOR AND TENURE OF OPERATOR: CENSUS OF 1954-Continued

a samole of farma. See text]


| I tem <br> (For definitions and explanations, see text) | White operators |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total <br> all <br> farms of white operatore | Full owners | Part owners | re of operata |  |  |
|  |  |  |  | Managers | Tenants |  |
|  |  |  |  |  | A13 | Cash |
| farms, acreace, and value <br> Farsa........................................................................................ |  |  |  |  |  |  |
|  | 201,819 | 54,220 | 25,325 | 404 | 45,921 | 1,435 |
|  acres. <br> Land rented from others by farm operatora....farms reporting.. acres.. <br> Land managed by farm operators................. .farma reporting. . scres.. Land rented to others by farm operators......farms reporting. . acres. . | 148,006 $13,383,365$ | 54,220 $0.901,558$ | 25,325 $2,229,410$ | xox xox | 483 27,077 | 57 4,942 |
|  | Bo, पat | 1598 | , 25,325 | yox | 45,921 | 1,435 |
|  | 4,017,044 5 | 15,114 x0x | 1,040,090 | 4 | 2,536,579 | 150,619 |
|  | 463,270 | ${ }_{\text {xox }} \times 000$ | 800 800 | 309,542 | xxx $\times x<x$ | xox xox |
|  | 50,417 $2,230,227$ | 19,466 368,278 | 5,884 | 151 | 2,566 | 336 |
|  | 2,230,227 | 368,278 | 281,783 | 53,450 | 121,522 | 22,225 |
| Land in faran.............................................................................. Average size of farm. | $15,634,152$ 77.5 | $6,048,394$ 111.5 | $2,993,723$ 18.2 | 346,092 856.7 | $2,452,134$ 53.4 | 133,336 92.9 |
| Value of land and buildinga: |  |  |  |  |  |  |
| Average per farm................................dollars.. | 8,942 | 10,002 | 13,514 | 77,203 | 8,644 | 10,756 |
|  | 124.46 | 104.22 | 121.36 | 101.76 70 | 173.64 81 | 126.15 |
| Proportion of land in farms for which value was reported.............................................. percent. . | 72 | 74 | 85 | 62 | 81 78 | 69 |
| Land in faras accordiag to use: |  |  |  |  |  |  |
| Cropland barvested...........................arms reporting.. | 181,550 $4,159,176$ | 1, $\begin{array}{r}51,590 \\ 1,2488\end{array}$ | 25,235 $1,045,915$ | [81,671 | 4, 4,676 | 1,380 41,610 |
| 1 to 9 acres...........................ferms reporting. | 03,281 | 11,293 | 3,064 | 16 | 1, 7,915 | 260 |
| 10 to 19 acres........................fasms reporting.. | 45,924 | 14,850 | 5,353 | 37 | 13,861 | 390 |
| 20 to 29 acres.......................rarms reporting.. | 30,067 | 11,070 | 4,707 | 6 | 11,040 | 255 |
| 30 to 49 acres........................... rarms reporting.. | 25,140 <br> 12,370 | 8,750 4,202 | 5,827 $-1,245$ | 51 80 | 8,798 <br> 3,404 | 281 |
| 100 to 199 acres.........................farms reportirg.. | 3, 2 'th | 1,0it | 1,583 | 81 |  | 33 |
| 200 to 499 acrea.......................farms reporting.. | 772 | -00 | 333 | 79 | 91 | 4 |
| 500 acres and over.......................farms reporting.. | 1.2 | 32 | 33 | 22 | 12 | , |
| Cropland used only for pasture............farms reporting.. $\begin{array}{r}\text { acres. }\end{array}$ | $\underset{\substack{59,785 \\ 4,034}}{\substack{\text { a }}}$ | $\begin{array}{r} 2 \therefore 135 \\ 323,122 \end{array}$ | $\begin{array}{r} 9,790 \\ 221,604 \end{array}$ | 176 17,353 | 8,817 40,985 | 403 2,590 |
| Cropland not harvested and not paatured...farms repartlng.. acres.. | 70,395 705,175 | 22,050 270,377 | 9,220 103,729 | 109 8,400 | 7,369 84,271 | 4,50 4,582 |
| Cropland used only for crops not harvested and not pastured...............farms reporting.. | 13, 4.42 |  |  |  |  |  |
| acres. | 193, 2 公, | 78,060 | -4,508 | 2,300 | 3,369 20,451 | ${ }_{929}^{143}$ |
| Cropland lying idle....................farms reporting.. | 57.748 | 19,370 | 0,002 | 122 | 7,509 | 359 |
|  | 571,331 | 292,319 | 01,073 | 6,100 | 03,820 | 3,653 |
| Woodland pastured............................... farms reporting. . <br> Woodiand not pastured............................farns reporting.. seres. . | $74,1.33$ $1,410,795$ |  |  | 49.110 | 8,272 | 368 |
|  | $1,410,795$ 1200,016 | 600,353 | 728,365 19,281 | 49,011 | 213,459 17,380 | 7,721 |
|  | 6,918,115 | $\therefore 2,738,545$ | 1,104,5,4 | 164,478 | 849,748 | 66,441 |
| Otber pasture (not cropland and not woodland) ............................................ | 80, 321 $1, .14,958$ | 20,681 510,914 | $\begin{array}{r} 12,126 \\ 237,417 \end{array}$ | 239 30,083 | 8,872 101,320 | 429 6,064 |
| Other land (house lots, roads, wasteland, etc.).......................farms reporting.. |  |  |  |  |  |  |
| wasteland, etc.).........................................as reporting.. acres. . | $178,400$ | $\begin{array}{r} 51,191 \\ 208,270 \end{array}$ | $\begin{aligned} & 24,04 \cdot 4 \\ & 92,169 \end{aligned}$ | $\begin{array}{r} 390 \\ 8,490 \end{array}$ | $\begin{aligned} & 34,040 \\ & 92,030 \end{aligned}$ | 1,134 |
| Cropland, total.........................fiarms reporting.. | 101,359 | 52,770 | 25.287 | 382 | 45,726 | 1,390 |
| scres.. | 5,578,490 | 1,070,247 | 1,271,248 | 87,430 | 1,295,571 | 48,782 |
| Land pastured, total......................farms reporting.. | 138,848 | 55,935 | 20,503 | ${ }_{103} 340$ | 18,835 | 819 |
| Woodland, total........................farms $\begin{gathered}\text { eporting.. } \\ \text { acres. }\end{gathered}$ | 3,305,392 | 1,4, 4,303 | 567,386 | 103,047 | 254,764 | 16,375 |
|  | 148, |  | 21, 21,983 $-342,889$ | 224,089 | 19,576 963,207 | 870 74,162 |
| FARM OPRRATCRS |  |  |  |  |  |  |
| ```Reaiding on rarm operated..................... operators reporting. . Not realding on farm operated.............. operators reporting. . With other income of family exceeding value of agricultural producto sold......operators reporting..``` | 170,434 |  | 24,017 |  |  |  |
|  | 8,452 | 1,bti | 478 | 53 | 2,758 | 295 |
|  | 03,255 | 0,302 | 3,028 | 34 | 2,652 | 244 |
| Off-fare work: |  |  |  |  |  |  |
|  | 88,748 | 14,77b |  |  |  |  |
| 100 days or more....................opersators reporting. | 2a, 2 | 8,039 | 5,476 | 39 | 13,790 | 313 |
|  | 57,178 | 4,737 | 3,014 | 37 | 3,478 | 281 |
| Not working off their farmb............operators reporting.. | 112,313 | 39,230 | 16,195 | 323 | 32,567 | 840 |
| By are: |  |  |  |  |  |  |
| Under 25 yeara........................operators reporting.. | 5,174 | 335 | 350 | 13 | 3,710 | 115 |
|  | 28,553 | 4,055 | 3,948 | 93 | 11,698; | 333 |
| 35 to 45 years......................operators reporting. 54. | 48,585 | 10,302 | 8,157 | 102 | 12,948 | 459 |
| 55 to 64 years......................operators reporting.. | 40,854 | 13,324 13,584 | 7,004 | 115 29 | ?,013 | 286 |
| 65 years and over....................operstors reporting.. | 30,087 | 1-104 | 1,830 | 23 | 4,217 | 150 61 |
| By year began operation of preseat fara: |  |  |  |  |  |  |
| 1954.............................operators reporting.. | 12, 217 | 858 | 905 | 27 | 8,001 | 260 |
| $1953 . . . . . . . . . . . . . . . . . . . . . . . . . .$. operstors reporting.. | 10,484 | 943 | 704 | 50 | 5,886 | 125 |
| 1952................................. operstore reporting. . | 10, ${ }^{127}$ | 1,387 | 1,003 | 33 | 5,029 | 113 |
| 1951...............................operators reparting. ${ }^{\text {a }}$ | 0,763 4,065 | 1,323 | 1,207 | ${ }^{63}$ | 3,838 | 100 |
| 1946-1950.............................eperstors reporting.. | 4,065 | -1,4,411 | -6,500 | 106 36 | $\begin{array}{r}11,058 \\ i, 103 \\ \hline 10\end{array}$ | 417 |
| 29tu or earlier.....................operators reporting.. | 82,167 | 32,004 | 10,720 | 36 68 | 5,543 | 212 |
| Farsa by clases of worl pover: |  |  |  |  |  |  |
| No traowr, horaea, or mues.............farms reporting. | -3,508 | 7,235 |  | 41 |  |  |
| No trector and only 1 horse or mule........ farms reporting.. | 29,908 | 8,40, | 2,880 | 41 | 14,870 | ${ }_{175}^{275}$ |
| No tractor and 2 or more horses and /or mules................................... farms reporting.. |  |  |  | $\cdots$ | -,8,840 | 115 |
| Irsctor and horsee and/or mules...............arms reporting.. | 20,43 53,017 | 6,057 81,800 | 12,825 | 212 | 6,840 | 115 |
|  | 34,2022 | $\begin{array}{r}10,57 \\ \hline 9,40\end{array}$ | -11,210 | 123 | 11,519 8,677 | 461 |

[^6]

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

| (For derinltions and explanations, see text) | White operators |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Total } \\ \text { sll } \\ \text { farms of } \\ \text { white opera tors } \end{gathered}$ | $\begin{gathered} \text { Full } \\ \text { owners } \end{gathered}$ |  | Tenure of operstor ${ }^{1}$ |  |  |
|  |  |  |  | Managers | Tenants |  |
|  |  |  | owners |  | All | Cash |
| Fares...............................................n的. | 201,819 | 54,229 | 25,325 | 404 | 45,921 | 1,435 |
| Telephone................................farms reporting. . | 42,747 | 12,414 | 6,057 | 226 | 3,545 | 326 |
| Electricity..................................farms reporting.. | 193,298 | 52,309 | 24,093 | 388 | 4,105 | 1,350 |
| Television set.............................................arms reporting reporting.. Piped running water............ | 23,918 120,855 | 17,404 | -9,202 | 208 | 11,088 17,652 | 506 804 |
| Home freezer..............................farms reporting. . | 53,138 | 28,343 | 9,313 | 222 | 9,482 | 392 |
|  | 1,100 6,403 | $\begin{array}{r}396 \\ \hline, 989\end{array}$ | $\begin{array}{r}136 \\ 1,802 \\ \hline\end{array}$ | 8 132 | 206 | 5 |
| Power feed grinder..........................farms reporting.. | 6,403 5,121 | $\begin{array}{r}2,989 \\ \hdashline 340\end{array}$ | 1,802 | 132 08 | 653 356 | 58 |
| Grain combines..............................iarms reporting.. | 14,146 | 5,545 | 4,550 | 171 | 2,008 | 100 |
| number.. | 14,528 | 5,680 | 4,708 | 195 | 2,055 | 105 |
| Corn plickers............................................. | 6,172 6,286 | 2,201 | 2,001 | 89 | 1,543 | 74 |
| Pick-up hay balers..........................farms reporting.. | 6,280 6,349 | 2,243 | 2,034 2,155 | 98 163 | $\begin{array}{r}1,565 \\ 808 \\ \hline 88\end{array}$ | 75 13 |
| Fter number.. | 6,203 | 2,510 | 2,158 | 173 | 814 | 13 |
| Field forage harvesters.........................arms reporting.. | 1,714 | 714 | 537 | 87 | 174 | 21 |
| number.. | 1,760 | 723 | 554 | 102 | 179 | 21 |
| Motortrucks ................................farms reporting.. | 60,834 75.574 | 24,023 25,960 | 13,303 15,001 | 314 545 | 12,616 13,089 | 622 679 |
| Tractars......................................rarms reporting.. | 91,318 111,812 | 31,917 40,220 | 18,100 24,289 | 342 0.57 | 20,442 | ${ }^{870}$ |
| Wheel and/or crawler tractore other number.. | 111,812 | 40,220 | 24,289 | 057 | 23,622 | 1,155 |
| than garden...........................farms reporting.. | 87,909 | 31,275 | 17.935 | 342 | 20,196 | 870 |
| Wheel tractors other than garden.......farms reporting.. | 87,585 | 31,103 | 17,895 | 336 | 20,131 | 870 |
| number.. | 105,318 | 38,403 | 23,485 | 880 | 23,251 | 1,129 |
| Garden trsctors........................rarms reporting.. | 4, 2,0 | 1,1n2 | 476 | 15 | 331 | 11 |
| Cravier tractors.................. rarms neporting. | 5,002 1,251 | 1,207 | 516 | 15 | 351 | 12 |
| Crawler tractors........................rarms reporting.. | 1,432 | 554 619 | 231 288 | 47 56 | 119 | 15 |
| Automobiles...............................farms reporting.. | 128,552 | 34,547 | 18,080 | 316 | 29,616 | 948 |
| number.. | 146,585 | 40,240 | 21,540 | 817 | 32,287 | 1,103 |
| FARM LABGR WEEK OF OCTGBER 24-30 |  |  |  |  |  |  |
| Fanily and/or bired vorkers..................farms reporting.. | 174,715 365,193 | 50,010 110,407 | 24,134 86,981 | 377 1,800 | 42,596 <br> 106,068 | 1,290 3,698 |
| Fasily vorkers, including operator........farms reporting.. | 173,096 | 49,384 | 23,836 | 361 | 42,451 | 1,280 |
| persona.. | 294,719 | 85,938 | 46,957 | 497 | 85,843 | 2,253 |
| Operstors working 1 or more hours..................persons.. Unpald members of operator' f family | 167,906 | 48,201 | 23,472 | 356 | 41,695 | 1,225 |
| wor $\Sigma 11 \mathrm{l}$ ¢ 15 hours or more.............farms reporting.. | 76,987 | 23,671 | 12,995 | 80 | 24,459 | 582 |
| persons.. | 126,723 | 37,737 | 23,485 | 142 | 4,148 | 1,028 |
| Hired warkers............................. rarms reporting.. $_{\text {persons.. }}$ | $\begin{aligned} & 24,155 \\ & 70,474 \end{aligned}$ | 8,889 24,469 | 5,936 20,024 | 204 1,309 | 6,570 20,225 | 1, $\begin{array}{r}356 \\ 1,445\end{array}$ |
| Regular workers ( to be employed |  |  |  |  |  |  |
| 150 days or more)......................farms reporting.. | 6,630 12,715 | 2,683 4,788 | 2,139 | 208 858 | 1,244 | 113 |
| Seasonal workers (to be employed |  |  |  |  |  | 287 |
| leas than 150 days)...................farma reporting.. | 19,558 57,759 | 0,981 19,681 | 4,586 15,842 | 4117 | 5,685 17,982 | 1,158 |
| Regular hired workers and no sesconal hired workers. .farms reporting.. | 4,597 | 1,908 | 1,350 | 147 | 885 | 92 |
| Furen by hind of corkers: |  |  |  |  |  |  |
| Both family workere and hired workera..... farma reporting. . | $\begin{array}{r}22,536 \\ \hline 150,560\end{array}$ | 8,254 41,130 | 5,038 | 248 | 6,425 | 346 |
| Family workera only.......................farms reporting.. | 150,560 | 41,130 | 18,198 | 113 | 36,026 | 93.4 |
| Operators only........................ rarmes reporting.. | 85,553 | 21,561 | 8,277 | 90 | 15,585 | 497 |
| Unpaid members of operator's <br> fam1ly only................................... farme reporting.. | 4,496 | 947 | 256 |  | 596 | 35 |
|  | 1,619 | 635 | 298 | 16 | 145 | 10 |
| SPECIFIED FARM EXPENDITURES in 195a |  |  |  |  |  |  |
| Specified imre expenditures ${ }^{2}$.......................farms reporting.. Machine hire and/or hired labor.............farms reporting.. | 198,255 144,729 | 53,912 43,004 | 25,275 22,277 | 399 353 |  | 1,420 |
| machine hire and/or hired labor...............arms reporting... | 65,186,924 | 22, 7 4, in, 124 | 10, 988,816 | 1,908,480 | 39,738 <br> 18,706,664 | 1,234 954,796 |
| Machine hire..........................farms reporting.. | 103,038 | 31,873 | -25,825 | 1, 157 | 10,23,444 | ${ }^{508}$ |
| dollars.. | 12,050,405 | 4,567,629 | 2,838,559 | 86,293 | 2,594,729 | 103,846 |
| H1red labor................................erms reporting.. | 53, 107,188, | 18,376,021 | 14,150,295 | - 347 | [35,614 | 1,068 |
| dollara.. | 53,136,519 | 18,376,495 | 14,150,257 | 1,820,187 | 16,111,035 | 850,950 |
| Feed for livestock and poultry...........farms reporting.. ${ }_{\text {dollars.. }}$ | $\begin{array}{r} 144,173 \\ 70,006,111 \end{array}$ | $\begin{array}{r} 41,915 \\ 36,684,591 \end{array}$ | $\begin{array}{r} 19,759 \\ 16,330,305 \end{array}$ | $\begin{array}{r} 300 \\ 1,388,079 \end{array}$ | 25,193 $7,506,754$ | $\begin{array}{r} 894 \\ 1,253,680 \end{array}$ |
| Gasoline and other petroleur fuel |  |  |  |  |  |  |
| and 011...................................................reporting.. <br> dollars.. | $\begin{array}{r} 127,368 \\ 33,593,142 \end{array}$ | $\begin{array}{r} 40,041 \\ 12,370,970 \end{array}$ | $\begin{array}{r} 21,768 \\ 8,821,166 \end{array}$ | 356 432,614 | $\begin{array}{r} 35,171 \\ 8,724,911 \end{array}$ | $\begin{array}{r} 1,170 \\ 413,945 \end{array}$ |
| Commercial fertilizer and fertilizing |  |  |  |  |  |  |
| material.................................farms reporting.. | 169,155 | 50,615 | 24,970 | ${ }^{353}$ | 4.4,235 | 1,335 |
| dollars.. | 52,115,007 | 17,224,351 | 12,873,268 | 788,058 | 16,877,070 | 576,227 |
| tone.. | 1,047,046 | 343,439 | 259,200 | 16,724 | 333,060 | 11,308 |
| acres on which used.. | 3,754,488 | 1,200,236 | 965,859 | 74,860 | 1,017,389 | 34,755 |
| Lime and liming material.................. Sarms reporting.. | , 24,576 | -7,953 | 5,077 | $\begin{array}{r}130 \\ \hline 550\end{array}$ | 2,914 | 86 |
| dollars.. | 1,757,488 | 780,950 | 495,421 | 48,550 | 164,630 | 6,263 |
| tons.. | 281,482 | 125,190 | 76,752 | 7,462 | 20,210 | 889 |
| scree on wish used.. | 285,699 | 122,515 | 79,054 | 6,848 | 28,150 | 989 |

[^7]BY COLOR AND TENURE OF OPERATOR: CENSUS OF 1954—Continued
a sample of farms. See text]

| Item <br> (For definitions and explanstions, see text) | inf te operators- Continued |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tenure of operator ${ }^{2}$ - ${ }^{\text {continued }}$ |  |  |  |  | Other farms |
|  | Tenants-Continued |  |  |  |  |  |
|  | Share-cash | Crop-share | Livestock-share | Croppers | Other and unspeciried |  |
| Fara. ...................................................number. . | 2,065 | 20,4+2 | 532 | 19, 0.97 | 2,750 | 75,940 |
| Telephone.................................farms reporting. | 1752,420 | 1,52419,721 | $\begin{array}{r}70 \\ 517 \\ \hline\end{array}$ | 1,09628,942 | $\begin{array}{r}354 \\ -2.555 \\ \hline\end{array}$ | 20,50571,803 |
| Electricity..................................farms reporting.. |  |  |  |  |  |  |
| Televiaion set..............................farms reporting.. Piped runnigg water...................arms reporting.. | 305 | 4,813 7,930 | 172 | $-.59 \%$ 0,336 | 596 1,285 | 26,016 |
| Home freezer.................................rarms reporting.. | 255 | 5,03* | 176 | 3,05t | 500 | 25.778 |
| Electric pig brooder................................... | 30 | 257 | $\cdots$ | 81 206 | 25 87 | ${ }^{354}$ |
|  | 30 | 257 7 | 20 | 1.5 | $\infty$ | 300 |
| Grain combines.............................farms reporting.. | 75 80 | 909 |  | 572 | $\begin{aligned} & 201 \\ & 203 \end{aligned}$ | $\begin{aligned} & 1.872 \\ & 1,890 \end{aligned}$ |
| Corn pickers................................farms reporting.. | 80 <br> 50 | ${ }_{7} 81$ |  | 50 | 203 75 | 1,338 |
|  |  |  |  | 55. | 0 | 3.15 |
| Pick-up hay balers...................................arms reporting.. | 50 35 35 35 | 771 323 | 41 20 | $\begin{aligned} & 330 \\ & 335 \end{aligned}$ | $\begin{aligned} & 82 \\ & 32 \end{aligned}$ | 742 |
| Field forage harvesters....................farms reporting... $\begin{gathered}\text { number.. }\end{gathered}$ | 10 | 80 | 26 | $\bigcirc$ | 11 | 202208 |
|  | 10 | 85 | 11 | 41 |  |  |
| Motortrucks.................................... .farms reporting.. | 385 400 | 0,030 0,212 | 257 203 | $\square .386$ $\sim, 501$ | 2,03- | $\begin{aligned} & 19.578 \\ & 20.919 \end{aligned}$ |
| Trectara $\qquad$ farms reporting. . number.. | 4.35 | 11,392 | 377 | 5.797 | 1.370 | 20.512 |
|  |  |  | 458 | t. 353 | 1,072 | 22,715 |
| Wheel and/or crawler trsctors other than garden................................erms reporting.. | t30 | 11,257 | ? $n^{\prime \prime}$ |  | 1.350 | 18,101 |
| Wheel tractors other than garden.......farms reporting.. | 230 -35 | 11,219 | $37-$ -58 -58 | 5.072 | 1,345 1,013 | 18,000 29.343 |
| Garden tractors.......................farms reporting... | 05 | 12, 100 | ... | 115 | \% | $\begin{array}{r}2.356 \\ \hdashline .972\end{array}$ |
|  |  |  |  |  |  |  |
| Crawler tractora.......................farms reporting.. | $\cdots$ | $\begin{aligned} & 50 \\ & 50 \end{aligned}$ | $\ldots$ | 4444 | 191.4 | 304 |
| number.. | $\cdots$ |  |  |  |  |  |
|  | $\begin{aligned} & 39 \\ & 985 \end{aligned}$ | $\begin{aligned} & 13,525 \\ & 14,70 K \end{aligned}$ | $\begin{aligned} & 307 \\ & 472 \end{aligned}$ | $\begin{aligned} & 1,232 \\ & 13,172 \end{aligned}$ | 1.24.4.4 | $\begin{aligned} & 25.733 \\ & 52,095 \end{aligned}$ |
| Farm labir week of octorer 26-30 |  |  |  |  |  |  |
| Family and/or hired vorkers.......................erus reporting.. persons. . | 090 2.025 | $\begin{aligned} & 19,317 \\ & 51,-21 \end{aligned}$ | [ 408 | 17.972 4.8 .92 | $\begin{aligned} & 2,520 \\ & 5,2,55 \end{aligned}$ | $\begin{aligned} & 5^{4}, 589 \\ & 79,431 \end{aligned}$ |
| Fanily workera, including operator.........farms reporing. persons.. <br> Operatora working 1 or more hours...................persons.. <br> Unpaid membera of operator's ramily <br> working 15 hours or more...............farms reporting. persons.. | $\begin{array}{r} 420 \\ 2.020 \\ 485 \end{array}$ | 14,257$41,34+$23.802 | $\begin{array}{r} 507 \\ 1.512 \\ 502 \end{array}$ |  | $\begin{aligned} & 2,515 \\ & 2,808 \\ & 2,004 \end{aligned}$ | $\begin{aligned} & 57,004 \\ & 75, .88 \\ & 54,2 \sim 2 \end{aligned}$ |
|  |  |  |  |  |  |  |
|  | - 1.4 | $\begin{aligned} & 21,80 \mathrm{t} \\ & 22,53 \end{aligned}$ | $\begin{aligned} & 200 \\ & 516 \end{aligned}$ | $\begin{array}{r} 4,8.41 \\ 1+.+33 \end{array}$ |  | $\begin{aligned} & 15,782 \\ & 21,212 \end{aligned}$ |
| lifed vorkers $\qquad$ farms reporting. . persons.. | $175$ | $\begin{array}{r} 3.322 \\ 10,022 \end{array}$ | $\begin{aligned} & 151 \\ & 370 \end{aligned}$ | $\begin{aligned} & 2.251 \\ & 0,950 \end{aligned}$ | $\begin{aligned} & 205 \\ & 80^{4} \end{aligned}$ | 2, |
| Regular workers (to be enployed 150 days or more).........................farms reporting.. persons.. | 4 | $410$ | 30 85 8. | 3ne | 185 | 350 <br> cum |
| Seasonal workers (to be employed <br> less than 150 days)....................... farms reporting.. | 15 | 2.593 | 1350 | 2,210,292 | 217+122 | 2.1873,803 |
| Perular personc.. |  |  |  |  |  |  |
| Regular hired workers and no seasonal hired workerb....................farms reporting.. |  | 25 | 15 | 230 | 78 | 307 |
| Farm by kind of vorkers: |  |  |  |  |  |  |
| Both family workers and hired workers.....farns reporting.. |  | 15, ${ }^{2}$, 2tat |  | 15.101 | 2.25 | 12,971 |
|  Operatora only..................................rarms reporting.. | $220$ | 15,434 | 151 <br> 135 |  | -1,293 | 55,193 |
| Unpaid members of operator's <br> famlly only.................................. farms reporting.. <br> Hired workers only.........................................s reporting.. | $\ldots$ | 305 005 | $\ldots$ | 20. | - | 2. 5.97 |
| Spectaied farm expenditures in 1954 |  |  |  |  |  |  |
| Specified form expenditures ${ }^{2}$...............farms reporting.. | 4 | 2. 3 | 52 | [3,15: | $2.8 u^{2}$ | 73.620 |
| Machine hire and/or hired labor............ Farms reporting.. $^{\text {S }}$ | \%\% | 12, ${ }^{-8}$ | 423.42 | 16.011 | 2.130 | 38, 657 |
|  | $\cdots$ | 7,357.085 | 328,455 | - tutaros | -15, ${ }^{1}, 031$ |  |
| Machine hire.................................. .tarms reporting. . |  | 1.387, 21281 |  |  | 153,295 | 1,463,195 |
| Hired labor............................farms reporting. . |  | 2t, $5 \times 1$ | -02 | 10, 421 | 1,78 | $1 \mathrm{c}, 911$ |
| Hred | -21.7+11 | $7.200 \% 805$ | 241.03] | $\varepsilon, 854,975$ |  | 2, 2 -7,0, 5 |
| Feed for livestock and poultry...................arms reporting.. dollars., | 1120, 7 m | $\begin{array}{r} 12,42 \\ 3.083 .215 \end{array}$ | $1 . \begin{array}{r} 382 \\ -1.50 \end{array}$ | $\begin{array}{r} 8,830 \\ 2,19,335 \end{array}$ |  | $\begin{array}{r} 5 n, 046 \\ 8,046,382 \end{array}$ |
| Gasoline and other petroleum fuel <br> and oll............................................................ dollars.. | $\begin{array}{r} 835 \\ x^{2} 2,-575 \end{array}$ | $\begin{array}{r} 17.002 \\ \therefore .007 .270 \end{array}$ | - 109.432 | : $\begin{array}{r}13,242 \\ \hline, 295,200\end{array}$ | $\begin{gathered} 1.351 \\ 405,0511 \end{gathered}$ | $\begin{array}{r} 30,032 \\ 3,24,, 481 \end{array}$ |
| Comercial fertilizer and rertilizing | 1,45 | 29,911 | 52. | 18,802 |  |  |
|  | 10, 01.76 | 3.320,135 | 290,065 | 16,802 | 20, 3 | - 4.851 .488 |
| tons.. | 8,943 | 103,185 | 8.805 | 12 e 119 | 15,040 | $\checkmark \bigcirc 1.503$ |
| acres on which used.. | 28.530 | 500,480 | 2c, 313 | 370..e 3 | 54.3 - | -36,14m |
| Lime and liming material.................farms reporting.. |  | 1,-12 |  | 1,000 | 23. | -0.502 |
| the and dollara.. | -1.0120 | 69,800 | 20, $2^{\prime \prime 5} 5$ | - -308 | 2 a | 20\% $93^{\circ}$ |
| tons.. |  | 8,197 | 1.4.0 | 5.339 | $\because$ | 51.808 |
| acres on which used.. | 1.492 | 11,905 | 1.375 | 8,700 | 3.971 | $\cdots, 132$ |

State Table 4.-FARMS AND FARM CHARACTERISTICS.
[Date are based on reports for only


[^8]BY COLOR AND TENURE OF OPERATOR: CENSUS OF 1954-Continued
a ample of farms. See text]


| (For definitions and explanations, see text) | Notwhl te operators |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total all farme of nonwhite operators | $\begin{aligned} & \text { Full } \\ & \text { owners } \end{aligned}$ |  | Tenure of operator ${ }^{1}$ |  |  |
|  |  |  |  |  |  |  |
|  |  |  | owners | Managers | $A 11$ | Cash |
| FARMS, ACREACE, AND VALUE <br> Farea...................................................................... . |  |  |  |  |  |  |
|  | 65,999 | 8,362 | 7,077 | 24 | 40,358 | 685 |
| Land ouned by farm operators................farms reporting.. $\underset{\substack{\text { acres.. }}}{\text { den }}$ | 22,851 796,110 | 8,302 524,733 | 7,077 252,139 | $x \times x$ $x \times x$ | 216 8.078 | 15 825 |
| Land rented from others by farm operators.... rarms reporting.. | 51,911 |  | 7,077 | xxx | 40,358 | 885 |
| Lend managed hy farm operators............ farms reporting.. | 1,695,449 | 1,437 | 183, 217 | xxx | 1,436,605 | 42,780 |
| Land managed by farm operators................farms reporting.. | 77,290 | xxx xxx | xxx $\times x \times$ x | 24 16.276 | ${ }_{\substack{x x x \\ \text { xxx }}}$ | ${ }_{\text {xxx }}^{\text {xxx }}$ |
| Land rented to others by farm operstors......farms reporting.. | 4,658 | 1,777 | 671 | 10.26 | xxx 531 | ${ }_{\text {xxx }}^{4}$ |
| ( acres.. | 121,972 | 40,223 | 20,925 | 2,093 | 13,268 | 1,845 |
| Laod ia furas................................................................... Average size of farm. | 2,441,957 | 485,947 | 415, $\mathrm{CaH}_{51}$ | 14,283 | 2,431,415 | 41,760 |
| Value of land and buildioge: |  |  |  |  |  |  |
| Average per farm..................................dozlars.. | 5.604 | 8,094 | 0.759 | 20,000 | 5,984 | 6,211 |
| Average per sicre................................dollars.. Proportion of farms reporting value.............percent.. | 24.19 | 107.80 | $11^{\circ} .34$ | 80.00 | 170.87 | 122.11 |
| Proportion of farms reporting velue...................percent.. Proportion of land in farms for which | 85 | 8 8, | 79 | 21 | 86 | 84 |
| vaiue was reported...............................percent.. | 80 | 33 | 76 | 4 | 85 | 76 |
| Lend io farms accordiog to une: |  |  |  |  |  |  |
| Cropland harvested..............................arms reporting.. acres.. |  | $\begin{array}{r}\text { 25, } 307 \\ \hline 2.678\end{array}$ | 17,042 | 24 -201 | $\begin{array}{r}\text { 40,323 } \\ \hline 00.117\end{array}$ | 680 16,470 |
| 1 to 9 acres......................... farms reporting.. | 15,160 | 2, 18, | 1,020 | , | 5.535 | 100 |
| 10 to 19 acres......................farms reporting.. | 21,211 | 3.251 | 2,380 | S | 14,155 | 245 |
| 20 to 29 scres........................farms reparting.. | 14,249 | 1.610 | 1,550 | 5 | 10,875 | 170 |
| 30 to 49 acres.........................farms reporting.. 50 to 99 acres.....................farms reporting.. | 10,010 2,709 | 1.105 | 1,441 | $\cdots$ | 7,800 | 115 |
|  | 2,703 | 255 4 | 580 55 | 5 2 | 1,853 205 | 35 15 |
| 200 to 499 scres........................farms reporting.. | 28 | 1 | 16 | 11 | , | $\ldots$ |
| 500 acres and over..................... farms reporting.. | 3 | $\ldots$ | $\ldots$ | 1 | $\ldots$ | ... |
| Cropland used only for pasture............farms reporting.. | 1.3, 3019 | $\begin{array}{r} 2,761 \\ 12,322 \end{array}$ | 2,136 7,201 | ${ }^{14} 46$ | 4,092 24,315 | 170 700 |
| Cropland not harvested and not pestured...farms reporting.. scres.. | 14,901 $1.55,505$ | 25.0.914 | 2, 2 , 36 | 12 | 5,297 36,539 | -260 |
|  | 13, | 27.374 |  |  |  | 1,970 |
| Cropland lying idle....................farms reporting.. | 5, 24.325 | 1.231 5.937 | $\begin{array}{r}1,006 \\ 4,255 \\ \hline, 205\end{array}$ | . | 2,041 8,973 | 80 545 |
|  | 22,205 | 3,271 | 2,122 | $\cdots$ | 8,973 | 525 220 |
|  | 91,181 | 14,437 | 21.625 | 12 | 27,566 | 1,425 |
| Woodland pastured............................farms reporting.. Woodland not psstured.........................fartas reporting.. acres.. | 8,687 | 2,330 | 1,236 | 12 | 3,327 | 230 |
|  | 20, 3.478 | $\begin{array}{r}20,620 \\ \hline .087\end{array}$ | 15,240 5,282 | 1,419 23 | 32,653 | 1,815 |
|  | +36, 954 | 240,221 | 165.8022 | 7,870 | 30,783 36011 | 18,685 |
| Other pasture (not cropland and not woodland) $\qquad$ farms reporting.. acres.. | 8,450 | 2,230 | 1,565 | $\bigcirc$ | 3,346 | 120 |
|  | 6, 273 | 15,20n | 10.035 | 12.7 | 19,595 | 640 |
| Other land (house lots, rosds, <br> wastelind, etc.)........................................ns reporting.. <br> acres.. | 42,55m |  |  |  |  |  |
|  | 145,232 | 17,402 | 16.353 | 198 | $\begin{aligned} & 27,438 \\ & 53,185 \end{aligned}$ | 525 2,480 |
| Cropland, total.........................farms reporting.. | 1,4, 83, | Q,327 | 7.052 | 24 |  | 680 |
|  | 1,456,381 | 190, 374 | 200, 121 | 4,44 | -58,971 | 19,140 |
| Land pestured, total......................farms repurting.. | 10, ${ }^{10} 412$ | 5,126 67.212 | 3.8372 | 24 2,064 | 8,617 66,563 | 320 3.255 |
| Woodiand, total........................farus reporting.. | 310 | -7,422 | 35,126 $5,5 n 2$ | 24 | 66,563 12,933 | 3,255 430 |
| вcres.. | 1, 1127,271 | 2+3, 8.1 | 152,732 | -,289 | 390,664 | 20,500 |
| FARM OPERATCRS |  |  |  |  |  |  |
| Feaiding on farm operated....................operators reporting.. Not realding on farm operated...............operators reporting.. With other income of femily exceeding value of agricultural producta sold......operators reporting.. | 11,470 | -, 042 | 0.089 | 24 | 37,418 | 610 |
|  | $2,5 \mathrm{nc} 1$ | 251 | 325 | 5 | 1,470 | 60 |
|  | 8.75 | 365 | $3 \times 1$ | $\square$ | 970 | 30 |
| Off-fare mork: |  |  |  |  |  |  |
| Working off their farms, totel........operstors reporting.. | 21.44, | 2,240 | 2,395 | $\cdots$ | 10,110 | 235 |
| 1 to 99 days.....................operators reporting.. | 13.4.42 | 1,920 | 1, 8 - | $\ldots$ | 8,520 | 210 |
| 100 days or sore...................operstors reporting.. | 3.17t | 376 |  | $\ldots$ | 1,590 | 25 |
| Not working off their farms...........operators reporting.. | 43,436 | r, 133 | $4.0{ }^{-}$ | 24 | 30,213 | 450 |
| By are: |  |  |  |  |  |  |
| Under 25 years.......................operstors reporting.. | 2,765 | 70 | 05 |  | 2,340 | 20 |
| 25 to 34 years......................operstors reporting.. | 11,522 | 515 | ${ }^{5}$ | 5 | 8,951 | 95 |
| 35 to 4 years.....................operators reporting.. | 18,210 | 1.340 | 2.75 | 11 | 12,750 | 195 |
| 45 to 54 years...................operstors reporting.. | lugat | 1,731 | 2,142 | 11 | 8,760 | 280 |
| 55 to 64 years...................operstors reporting.. | T,45 | 2,230 | 1, 06 | $\ldots$ | 2,175 | 110 |
| By year began operation of prearat fars: |  |  |  |  |  |  |
| 1954..............................operators reporting.. | 2,46 | 110 | $2-5$ | 5 | 7,562 | 65 |
|  | E, 110 0,105 | ${ }_{2}^{130}$ | 200 | $\because$ | 5,220 | 35 |
|  | 2, | ${ }_{230}^{120}$ | 285 |  | 4,990 | 65 50 |
| 1946-1950.......................... орerators reporting.. | 15, 5 +9 | 1,tit | 1, $8+10$ | 12 | 7,650 | 185 |
| 1941-1945..........................operstors reporting.. | 7, 300 | 1.205 | 1,265 | 1 | 3,265 | 65 |
| 1240 or earlier.......................operstors reportiog.. | 15, ${ }^{1+4}$ | 4,51 | 2,60.7 | ... | 4,595 | 210 |
| Furas br clane of work poser: |  |  |  |  |  |  |
|  | 24,145 | 905 | P35 | $\ldots$ | 17,045 | 105 |
| No trsctor and only 1 horse or mule.......farms reporting.. No tractor and 2 or more horssa | 13.750 | 2,855 | 2,975 | $\cdots$ | 5,200 | 165 |
| and/or mules.............................farms reporting.. | 15.5.33 | 2,15t | 1,200 | $\ldots$ | 10 ct.81 | 200 |
| Tractor and horsea and/or mulas...........farme reporting.. | 8,910 | 2,230 | 2,007 | 14 | 4,117 | 150 |
| Tractor and no horsea or mulea............farms reporting.. | 3,5ex 1 | 350 | 360 | 10 | 2,015 | 65 |

See footnotes at end or table.

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



[^9]by Color and tenure of operator: Census of 1954-Continued
a sample of farns. See text]


| (For definitions and explantions, see text) | Norwhite operators |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Total } \\ & \text { anl } \\ & \text { rarme of } \\ & \text { nonuh.ite } \\ & \text { operators } \end{aligned}$ | Tenure of operator ${ }^{1}$ |  |  |  |  |
|  |  | Full owners | Part owners | Mandigers | Tenants |  |
|  |  |  |  |  | A.1 1 | Cash |
| Farns....................................................number.. | 65,299 | 2.302 | 7,077 | 24 | 40,358 | 685 |
| Livestorl on hand: <br> All cattle and calves. $\qquad$ farms reporting.. number.. | 25,230 | 4,512 | 3.405 | 23 | 12,202 | 345 |
|  | 6i, 909 | 13,540 | 11,005 | 303 | 24,149 | 1,050 |
| Cows, fneluding heifers that have <br> caived............................................................ <br> Milis cows........................................arms reporting.. <br> number. . | 23.75 | 4. 302 | 3,730 | 18 | 11,579 | 330 |
|  | 37, 304 | 2,40t | D,900 | 14.0 | 16,035 | 565 |
|  | 21,370 | 3.412 | 2.355 | 12 | 10,361 | 295 |
|  |  |  |  |  |  |  |
| Horses and mules...........................farms reporting.. ${ }_{\substack{\text { number., }}}^{\substack{\text { n }}}$ | 30.173 | 12,273 | $\begin{array}{r}\text { 5,992 } \\ \\ \hline 1613\end{array}$ | 14 | 20,698 38,256 | 515 895 |
| All hogs and pigs........................rarms reporting.. | 25, $4 \times 20$ | 6,036 51,742 | $5 \mathrm{~L}, 220$ | 19 1045 | 26,713 $\mathbf{2 5 7 , 0 9 6}$ | 540 4,515 |
| Chickens 4 months old and over...........farms reporting. $\begin{array}{r}\text { number.. }\end{array}$ | 20,270 | 27,071 | 8,170 100,755 | 1. 19.25 | 26,958 63,720 | $\begin{array}{r} 535 \\ 13,445 \end{array}$ |
| Livestoch and livestort products sold in 1951 : <br> Cattle and alves sold alive................farms reporting.. |  |  |  |  |  |  |
|  | 1-2,53 | 1,112 | 2,205 | 2 32 | 1.737 3.439 | 55 120 |
| Hogs and pigs sold alive.....................iarms reporting.. пипйет.. | 12, 12.23 | 2.0.2e | 2,235 $<5,27$ | 18 395 | 6.383 53,090 | 195 1,620 |
| Chickens sold...............................iarms reporting.. | 2.133 <br> ., 14 | $4{ }^{\circ}$ | 4.285 | -. ${ }^{31} \stackrel{1}{6}$ | 1,010 41.735 | 35 730 |
| chicken eggs sold................................arns reporting.. dozens.. |  | 1,175 | \% | 20.206 | 1,891 363,085 | 35 3.050 |
| CPOPS |  |  |  |  |  |  |
| Specified crops barvested in 1954: |  |  |  |  |  |  |
|  | $\cdot 1$ | O202 | $\cdots 803$ | - 24 | 76,908 $30.3,78$ | 645 5,690 |
|  | $\bigcirc$ | $\cdots$ |  | - 24 | 36,093 355,188 | 5,185 |
| tushels tarvested.. | 1, er, | 114.2375 | 1, $32 \times 1 \times 8$ | 41.255 | 7,147,570 | 5,185 84,900 |
| $013 \mathrm{t}-1 \mathrm{~s}=12$. | $1{ }^{1+\cdots}, 24=$ |  |  | 27, | 2, 018,020 | 16,310 |
|  | -0, 2 2-2 | 1,355 | 1,151 |  | 3,280 | 70 |
| - aners.. | $22,+21$ | , 6 | - , 61 " | 235 | 14,055 | 360 |
| tusheris nurvester.. | 10c, | , | $12 \cdots \cdots$ | $\bigcirc 105$ | 303,215 | 5,055 |
| Eustore - 11. | 1-1.4 | c.ll | (N5 | $\because$, Wou | -1,775 | 1,350 |
|  |  | 4."31, | 4,21] | 1 |  | 525 |
| atres. | , +2 | ㄴ..3 | , $0^{2}$ | 10. | 205,303 | 3,905 |
| bales.. | ,27e | 1., 152 | 14,825 | 2015 | 14,3,391 | 2,420 |
| Stacer harvasten.........................farma rap oftrige. . | $\cdots \cdot 2$ : | 1. 5 | ',-9 | 21 | 34,283 | 525 |
|  | 31- $12{ }^{-3}$ |  |  | 416, $\frac{126}{}$ | 290,575, 1743 | $\begin{array}{r} 1,970 \\ 1,949,910 \end{array}$ |
|  | $\begin{aligned} & 2,1076 \\ & 0,120 \end{aligned}$ | $\begin{aligned} & 17.560^{7} \\ & 14,2^{2} \end{aligned}$ | $\begin{aligned} & 13,814 \\ & 11,3^{2}=2 \end{aligned}$ | Com | 36,986 29,301 | 1,155 035 |

[^10]${ }^{7}$ Excluyes grass silgge.

BY COLOR AND TENURE OF OPERATOR: CENSUS OF 1954-Continued
a sample of farws. See text]


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

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


State Table 6.-FARMS BY CLASS OF WORK POWER AND SPECIFIED FACILITIES AND EQUIPMENT: CFNSUSES OF 1920 TO 1954

| Item <br> (For derinitions and explanations, see text) | Census of - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1954 \\ & \text { (November) } \end{aligned}$ | $\left(\begin{array}{l} \text { April } \\ 1950 \end{array}\right.$ | $\begin{gathered} 1945 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1940 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1935 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (January 1) } \end{gathered}$ |
| Farss by clas of work power: |  |  |  |  |  |  |  |  |
| No tractor, horses, or axles.............. | 97.65 .3 | 8: 2468 | 94. 77, | (NA) |  | (NA) | (NA) | (Na) |
| No tractor and only 1 horse or mule........farms reporting.. | -1.718 | 6.3.480 | 76.790 | (NA) | (NA) | (NA) | (NA) | (NA) |
| No tractor and or more horses and/or miles. $\qquad$ . farms reporting.. | U5.967 | 79.554 | 41.581 | (NA) | (NA) | ( NA ) | (NA) | (NA) |
| Tractor and horses and/or mules............ ¢arms reporting.. | 63.527 | 40.501 | 25, 17. | (NA) | (NA) | (NA) | (NA) | (NA) |
| Tractor and no horbes or mules.............. farms reporting.. | 37.953 | 16, 145 | 3.809 | (NA) | (NA) | (NA) | (NA) | (NA) |
| Specified facilities and equipreat: |  |  |  |  |  |  |  |  |
| Telephone................................farms reporting. | 45.165 |  | 14,539 107,982 | 12,111 | ( NA ) | 19,852 | ( NA ) | 33,029 17816 |
| Television set............................... | 70.560 | (NA) | (NA) | (NA) | (NA) | ${ }^{1}$ (NA) | (NA) | ${ }^{7}$ ( NA ) |
| Piped running weter.........................farms reporting.. | 1-9.175 | ( NA ) | 43,943 | (NA) | (NA) | (NA) | (NA) | (NA) |
| Home freezer..............................farms reporting.. | 59.333 | 1tioly | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| Electric pig brooder......................farms reporting.. | 1.321 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| Power feed grinder.........................¢arms reporting. . | 5.685 | ( 6.4 | (NA) | (NA) | (NA) | (NA) | (NA) | ( Na ) |
| Milxing machine...............................erms reporting.. | 5.402 | -3,57, | 004 | (NA) | (NA) | (NA) | (NA) | (NA) |
| Grain combines.............................farms reporting.. | 15.112 | 1.. ${ }^{2}$ | 4.585 | (NA) | (NA) | (NA) | (NA) | (NA) |
| Corn pickers..............................farms reporting.. | $\begin{array}{r}15.547 \\ \hline 6.655\end{array}$ | 1.1. 3.54 | 5 ( NA ) | ( $\mathrm{NA} A)$ | (NA) | ( NA ( ${ }_{\text {( }}$ | (NA) | (NA) |
| Corn pickers................................arms reporting.. | $8.78{ }^{\text {b }}$ | 1.807 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| Pick-up hay baierf........................farms reporting.. | 6.948 | 5,7 i4 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| number.. | $7.00{ }^{7}$ | 5.746 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| Field forage harvestera...................farms reporting.. | 1.900 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| number.. | 1.953 | (NA) | (NA) | (NA) | ( NA$)$ | (NA) | (NA) | ( NA ) |
| Motortrucks................................farms reporting.. | 80.076 | 55, 396 | 30,489 | 19,279 | (NA) | 17,613 | (NA) | 2,551 |
|  | 86.625 | 60.410 | 32,924 | 20,621 | (ma) | 18,558 | (NA) | 2,671 |
| Tractors, including garden tractors.......farms reporting.. | 104.094 | 6. $6800^{\circ}$ | 28,482 | 11,983 | (NA) | 11,034 | 7,595 | 2,1844 |
| number.. | 125.950 | 77., 4.47 | 31,189 26,380 | 12,756 | (NA) | 11,426 | 7,909 $(\mathrm{NA})$ | 2,277 |
| 1 tractor...........................iarms reporting.. | ${ }^{2} 85,512$ | ${ }^{2} 53,55: 3$ | 26,380 | (NA) | (NA) | (NA) | (NA) | (NA) |
| 2 tractors.......................... farma reporting.. | ${ }^{2} 11.768$ | 7, 2,500 | 1,724 | (NA) (NA) | (NA) | ( NA ( ${ }^{\text {a }}$ | (NA) | (NA) |
|  |  |  | 378 | (NA) | (NA) | (NA) | (NA) | (NA) |
| 5 or more tractora.................farms reporting.. | ${ }_{2}^{2428}$ |  |  | (NA) | (NA) | (NA) | (NA) | (NA) |
| Wheel tractors other than garden............... number.. | 114.108 | 69.723 | 29.878 | (NA) | (NA) | (NA) | (NA) | (NA) |
| Carden tractors................................... number.. | 5.359 | 2.585 | 553 | (NA) | (NA) | (NA) | (NA) | (NA) |
| Crawler tractors...................................number.. | 1.497 | $\therefore 189$ | (.190) | (Na) | (NA) | (NA) | (NA) | (NA) |
|  | $16 \div .738$ | 140,063 | 143.606 | 128,074 | (NA) | 125,196 | (NA) | 41,839 |
| Farae reporting number.. | 14\%, 1\% | 1.54. 201 | 152,109 | 127,476 | (NA) | 132,876 | (NA) | 44,207 |
|  | 172.406. | 15\%, 40.5 | 157,912 | (NA) | (NA) | (NA) | (NA) | ( NA ) |

[^11]State Table 7.-FARM LABOR AND SPECIFIED FARM EXPENDITURES: CENSUSES OF 1920 TO 1954
[Data in italics are based on reports for only a sample of farms. See text]

| Itew <br> (For definitions and explanations, see text) | Census of - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1954 \\ & \text { (November) } \end{aligned}$ | $\left(\begin{array}{c} 2950 \\ \text { April 1) } \end{array}\right.$ | $\begin{gathered} 2945 \\ (\text { January } 1 \text { ) } \end{gathered}$ | $\begin{gathered} 1920 \\ (\text { April }) \end{gathered}$ | $\begin{gathered} 1935 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1725 \\ \text { (January i) } \end{gathered}$ | $\begin{gathered} 1920 \\ (\text { January 1) } \end{gathered}$ |
| Furs workers for specified wek: ${ }^{1}$ <br> Fandly and/or hired workers ${ }^{2}$. . . . . . . . . . . . rerms reporting. persons.. |  |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 14.16 .16 \\ 5.5 .956 \end{array}$ |  | 251,954 395,909 | 237,382 473,933 | $\begin{aligned} & 293,45 t \\ & 637,899 \end{aligned}$ | (NA) (NA) | ( NA ( NA$)$ | (NA) |
| Average per farm reporting.................. persons.. | $\therefore .2$ | 1.8 | 1.6 | 2.0 | 2.2 | ( NA ) | ( NA ) | (NA) |
| Family workers, including operators....rarms reporting.. $\begin{array}{r}\text { persons... }\end{array}$ | $\begin{aligned} & \therefore 2,609 \\ & 4 \times 5,170 \end{aligned}$ | $\begin{array}{r} 236.225 \\ 399.985 \end{array}$ | 250,783 381,183 | 227,627 415,489 | $\begin{array}{r} 287,638 \\ 578,578 \end{array}$ | (NA) | (NA) | (NA) |
| Operators working 1 or more hours...........persons.. | 230.284 | 221.144 | 24i,402 | (NA) | ( NA$)$ | (NA) | (nA) | (NA) |
| Unpald members of operator's family <br> working 15 or wore hours............rarms reporting. persons.. |  | 10730.72 | 97,754 136,781 | (nA (NA) | (NA) | (NA) | (NA) (NA) | (na) ( NA$)$ |
| Hired workers........................ rarms reporting.. | $\begin{aligned} & \begin{array}{l} 165 \\ 90.563 \end{array} \end{aligned}$ | $\begin{aligned} & 7.454 \\ & 5.1 .77 \end{aligned}$ | 8,923 14,726 | 34,222 58,4 仿 | 39,163 59,321 | (NA) | ${ }_{(0)}^{(N A)}$ | (NA) |
| Workers hired by tronth....................pursons.. | 3.757 | 1.7.704 | (* $)^{\text {a }}$ | 21,364 | ( 12. | (NA) | (NA) | (NA) |
| Workers hired by day or week.....................persona.. Workers hired by hour or on | .27.215 | -6.099 | ( NA ) | 32,779 | ( BA$)$ | (Na) | (NA) | (NA) |
| plece-work basis...................................................... No report as to basis of payment................persumb. | 44.5*) |  | ( (IA) | ,- 302 $\ldots$ | $\begin{aligned} & \text { (IA) } \\ & \text { (IAA) } \end{aligned}$ | $\begin{aligned} & \text { (NA) } \\ & \text { (INA) } \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (Ma) |
| Forms reporting by amber of bired workers: <br> 1 hired worker.........................................arms repurting. | R-ita | 1?.159 | 6,409 | (NA) | 29,480 | (NA) | (NA) | ( NA ) |
| 2 nired workers........................rarms reportitg.. | 6.79, | $5 . .47$ | 1,4,2 | (Na) | 5,660 | ( HA ) | (NA) | (NA) |
| 3 or 4 hired workers...................rarms reportis.e. | $\therefore \square_{1}+4$ | $\cdots 0^{\prime}$ | 590 | (NA) | 2.084 | (NA) | ( NA ) | (NA) |
| 5 to 9 hired workers......................iarms reporting.. | -. 16. | S.4 | 332 | ( HA$)$ | 1,186 | (NA) | (NA) | (NA) |
| 10 or more workers........................farms reporting.. | 1.2* | $33^{7}$ | 71 | (NA) | 149 | (NA) | (NA) | (Ha) |
| Fares by kind of vorkers during specified week. <br> No workers reported. $\qquad$ farms. | 23.604 | + $+\cdots$ | 35,458 | 40.994 | 7.513 | (NA) | (NA) | (na) |
| Family workers and hired workers...................farms.. | 4.4.15 | 4. 2 2in | 7,752 | $24,0+3$ | 33,345 | (NA) | (NA) | ( 1 A ) |
| Operator and hired workers......................farmi.. | t-.10'4 | 12, $+1+1$ | 4,513 | (NA) | (NA) | ( NA ) | (NA) | ( NA ) |
| Operator, members of his ramily, and hired workers.................................................... | 15. ${ }^{14}$ | 8.15 | 2,955 | ( HA ) | (NA) | (NA) | (NA) | (NA) |
| Members or operator's family and hired workers...farais.. | 764 | 1.199 | 284 | (1/A) | (NA) | (NA) | (NA) | (NA) |
| Family workers only...............................farms. . | 2040104 | 221.48 | 243,031 | 203,160 | 254.293 | (HA) | ( NA ) | (NA) |
| Operstor only...................................fiarms.. | 206. 888 |  | 146,516 | (NA) | (NA) | (NA) | (NA) | (NA) |
| Operator and members of his family...............farms.. | 91.335 | 77.27 | 40,421 | ( HA$)$ | ( NA ) | (NA) | (NA) | ( HA$)$ |
| Members or operator's family only................rams.. | 5.413 | 13.543 | 6,297 | (fi ) | ( NA ) | (NA) | (NA) | (NA) |
| Hired workers only................................ .rarms.. | 1.7.t | . 314 | 1,1\%1 | 9,755 | 5,918 | ( HA ) | (NA) | (NA) |
| Specified farm expenditures ${ }^{3}$ |  |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 1.38 .393 \\ 25.047 .23 \end{array}$ | $\begin{array}{r} 155.978 \\ \therefore \therefore 540.035 \end{array}$ | $\underset{(N A)}{(N A)}$ | $\begin{aligned} & (\mathrm{FA}) \\ & (\mathrm{WA}) \end{aligned}$ | $(N A)$ | $\begin{aligned} & (N A) \\ & (H A) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | ( NA$)$ (TA) |
| Hired labor $\qquad$ dol1ars.. | $6 \cdot 1+\ldots .102$ | $\begin{array}{r} 149.013 \\ 05.14 .23 .4 \end{array}$ | $\begin{array}{r} 152,173 \\ 61,459,143 \end{array}$ | $\begin{array}{r} 95,34 \mathrm{t} \\ 14,835,885 \end{array}$ | $\left(\begin{array}{l} (\because A) \\ (H A) \end{array}\right.$ | $\begin{array}{r} 88,837 \\ 11,673,938 \end{array}$ | $\begin{array}{r} 69,551 \\ 8,096,123 \end{array}$ | $\begin{array}{r} 78,396 \\ 10,818,456 \end{array}$ |
| \$1 to $\$ 99 . . . . . . . . . . . . . . . . . . . . . . . . . . . .$. farms repurting. | 7. | 54. 5234 | 02,227 | (NA) | (NA) | ( HA ) | (NA) | (NA) |
|  | - -3.85 |  | 34,077 | ( NA ) | (HA) | (NA) | (NA) | (NA) |
| \$200 to \$499.............................. | -5. 201 | 3.3.43 + | 35,393 | (HA) | ( NA ) | (NA) | (NA) | (NA) |
| \$500 to \$999............................... . | 20, 7 | 12.926 | 12,502 | (NA) | ( HA ) | (NA) | (NA) | (NA) |
| \$1,000 to $\$ 2,409 . . . . . . . . . . . . . . . . . . . . . .$. iarms reporting.. | 11.5.0 | 6.592 | 5,517 | (NA) | (NA) | (NA) | (NA) | (NA) |
| \$2,500 to \$4,999........................... .rarms reporting. | $\therefore 26$. |  |  | (NA) | ( NA ) | ( HA ) | ( NA ) | (NA) |
| \$5,000 to \$9,999...........................farms reportzrg.. | biti |  |  | (NA) | (NA) | (NA) | (Na) | (NA) |
| \$10,000 to $\$ 19,999 . . . . . . . . . . . . . . . . . . . .$. farms reporting.. |  | -..2s0 | \% 37 | ( NA ) | (HA) | ( NA ) | (NA) | (NA) |
| \$20,000 and over..........................farms reporting.. | 41 |  |  | (NA) | ( NA ) | (NA) | (NA) | ( NA ) |
| Feed for livestuct and poultry................ farms reporting.. | $150$ | $\begin{array}{r} 131.905 \\ +\quad .395 .506 \end{array}$ | $\begin{array}{r} 175,542 \\ 35,591,228 \end{array}$ | $\begin{array}{r} 108, \text { Rad } \\ 7,781,903 \end{array}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{array}{r} 121,859 \\ 11,115,763 \end{array}$ | $\begin{array}{r} 107.359 \\ 8.074 .756 \end{array}$ | $\begin{array}{r} 128,965 \\ 12,291,850 \end{array}$ |
| Gasoline and other petroleum fuel and oil....farms renorting.. $\begin{array}{r}\text { dollars. }\end{array}$ | $\begin{aligned} & 1+6.045 \\ & 21.07 \end{aligned}$ | $\begin{array}{r} 121.521 \\ 25.339 .209 \end{array}$ | $\begin{aligned} & \text { (NA) } \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{array}{r} 32,330 \\ 3,778,8+2 \end{array}$ | $\begin{gathered} (\mathrm{NA}) \\ (\mathrm{NA}) \end{gathered}$ | $(\mathrm{NA})$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) $(\mathrm{HA})$ |
| Comsercial fertilizer und <br> fertiliziog material $\qquad$ raras reporting. dollars.. | $69.0 .1-570$ | $(\mathrm{NA})$ | $\begin{array}{r} 235.632 \\ 40.635 .162 \end{array}$ | $\begin{array}{r} 239,378 \\ 20,528,959 \end{array}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{array}{r} 5233, \dot{4} 67 \\ (\mathrm{NA}) \end{array}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{array}{r} 228,767 \\ 48.790,694 \end{array}$ |
| Line mad liming onterial......................farms reporting.. | 1. 24-5. ant | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\therefore \begin{array}{r} 45.690 \\ \therefore 006.582 \end{array}$ | $\begin{array}{r} 28,63 \\ 804,0,0,6 \end{array}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (\mathrm{HA}) \\ & (\mathrm{NA}) \end{aligned}$ |

NA Not available.
${ }^{1}$ Census of 1954, week of October 24-30; Census or 1950, week preceding enumeration: Censuses of 1945 and 1935, first week of January; Census or 1946 . 1 ast week of March.
${ }^{2}$ See text for dirferences in definition of farm workers.
${ }^{3}$ For Census of 1954, expenditures during calendar year 1954; for earifer censuses, expenditures during the preceding calendar year.
${ }^{4}$ Cash payments for farm labor; housework not included. For 195it, 1950, 1945, and 19tio, the data do not include expenditures for coritract construction work, machine hire, and labor included in cost of machine hire. For 1920, the value of board furnished was included.
${ }_{5}$ Farms reporting tons of cotrnercial 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
Firur $=$ on number of workers and wage rates are for hired persons working the week of


[^12]

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


[^13]

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

| (For definitions and explanations, see text) |  | Total <br> all farms of nonwhite operators | Tenure of operator ${ }^{2}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Full omers | $\begin{gathered} \text { Part } \\ \text { owners } \end{gathered}$ | Mansgers | Tenants |  |
|  |  |  |  |  |  | All | Cash |
| Hired vorkers. <br> 1 hired worker $\qquad$ <br> 2 hired workers $\qquad$ <br> 3 or 4 hired workers $\qquad$ <br> 5 to 9 hired workers.................................................. <br> 10 hired workers or more.............................................. <br> Regular workers (to be employed 150 days or more).......... <br> 1 hired worker. $\qquad$ <br> 2 hired workers. $\qquad$ <br> 3 or 4 hired workers. $\qquad$ <br> 5 to 9 hired workers. $\qquad$ <br> 10 hired workers or more............................................... <br> Seasonal workers (to be employed less than 150 days)...... | rarms reporting.. | 6,010 | 936 | 991 | 12 | 3,735 | 120 |
|  | persons.. | 20,089 | 2,7+2 | 3,100 | 76 | 13,440 | 423 |
|  | ..farms reporting.. | 1,860 | 405 | 375 | 1 | 15,470 | 25 |
|  | . Pa arms reporting.: | 1,286 | 221 | 235 |  | 775 | 25 |
|  | .farms reporting.: | 1,355 | 185 | 190 |  | 940 | 30 |
|  | .farms reporting. . | 1,237 | 155 | 100 | 11 | 860 | 40 |
|  | .farms reporting.. | $\begin{array}{r}265 \\ 434 \\ \hline\end{array}$ | 20 71 | 55 318 | $\cdots$ | 190 | $\ldots$ |
|  | ..farms reporting.. persons.. | 434 | 71 82 | 131 <br> 204 | 12 51 | 195 <br> 465 <br> 75 | $\ldots$ |
|  | . farms reporting. |  | 65 | 80 | $\bigcirc$ | $\begin{array}{r}75 \\ \hline\end{array}$ | $\cdots$ |
|  | . farms reporting.. | 126 | 1 | 40 |  | 70 | ... |
|  | .farms reporting.. | 41 | ... | 5 5 | - | 30 | $\ldots$ |
|  | farms reporting.. |  | $\ldots$ |  |  |  |  |
|  | .farms reporting.. | 5.892 | $\square 25$ | 911 | $\stackrel{.}{5}$ | 3,990 | 120 |
|  | persons.. | 19,247 | 2.660 | 2,890 | 25 | 12,975 | 435 |
| 1 hired worker.. | . farms reporting. . | 1,931 | 350 | 311 | ... | 935 | 25 |
| 2 hired workers. 3 or | . farms reporting. . | 1,175 | 225 | 210 | $\ldots$ | 700 925 | 25 |
| 5 to 9 hired workers. | .farms reporting.. | 1,235 | 155 | 175 | 5 | 925 | 40 |
| 10 hired workers or more. | . farms reporting.. | 236 | 20 | 50 |  | 165 | 40 |
| Regular hired workers and no seasonal hired workers.... | . farms reporting.. | 328 | 61 | 80 | 7 | 145 | .. |
| Both regular and seasonal hired workers............ | .farms reporting.. | 126 | 10 | 51 | 5 | 50 |  |
| Seasonal hired workers and no regular hired workers. | .farms reporting. . | 5,576 | 915 | 860 | ... | 3,540 | 120 |
| Paid on amonthly basis.................................................farms reporting.. |  | 152 | 4 | 30 | 5 | 60 | $\ldots$ |
| Under $\$ 22$ per month.........................................................arms reporting. |  | $\cdots$ | $\cdots$ | $\cdots$ | ... | ... | $\ldots$ |
| \$25 to \$34 per month. | . rarms reporting.. | 10 | $\cdots$ | 5 | $\ldots$ | 5 | ... |
| \$50 to \$84 per month. | .farms reporting.. | 85 | 30 | .. | $\cdots$ | $3{ }^{5}$ |  |
| \$85 to $\$ 109$ per month$\$ 110$ to $\$ 129$ per month | ..farms reporting.. | 21 | $\bigcirc$ | 5 | $\ldots$ | 10 |  |
|  | fartus reporting. | $\bigcirc$ | 5 | $\cdots$ | $\ldots$ |  |  |
| \$110 to \$129 per month | farms reporting.. | 10 | $\ldots$ | 10 | , | $\cdots$ | $\ldots$ |
| \$170 to \$214 per month | farms reporting. | 15 | 5 | $\ldots$ | 5 | 5 | ... |
| \$215 to \$274 per mont | farms reporting. | $\stackrel{\square}{5}$ | $\cdots$ | $\cdots$ | . | $\stackrel{\square}{5}$ |  |
|  |  | 5 | $\cdots$ | $\ldots$ | . | 5 |  |
|  |  | 179 | 51 | t5 |  | 45 |  |
| Paid on a weekly basis................................................farms reporting.. |  | $\ldots$ |  | $\ldots$ |  | ... | .. |
| Under $\$ 5$ per week | farms reporting. | $\ldots$ | $\cdots$ |  |  | $\ldots$ |  |
| $\$ 5$ $\$ 8$ $\$ 8$ to 712 per week week | .farms reporting.. | 15 | 10 | 5 |  | $\cdots$ |  |
| \$12 to \$19 per week | .farms reporting.. | 4 | - | 15 | $\ldots$ | 20 |  |
| \$12 to \$19 per week, | 「arms reporting.. | 36 | 15 | 5 | $\cdots$ | 10 |  |
| \$30 to \$39 per week. | .farms reporting... | 35 | $\cdots$ | 25 | $\cdots \mathrm{i}$ | 10 |  |
| \$40 to \$49 per week. | Farms reporting.. | , | 5 | 5 | ... | 10 |  |
| \$50 to \$59 per week. | farms reporting. | $\cdots$ | $\cdots$ | ... | $\cdots$ | $\ldots$ | $\ldots$ |
| * 00 to $\$ 09$ per week. | .farms reparting.. | $\cdots$ | $\ldots$ | $\cdots$ | 5 | $\ldots$ |  |
| \$70 to $\$ 79$ per week........... | \$80 and over per week................................................................................................. | 2 | $\cdots$ |  |  |  |  |
| Paid on a daily basis..................................................farms reporting. . |  | 2,788 | 42 | $4 \times 1$ | $\bigcirc$ | 1,800 | 45 |
|  |  |  |  |  | . ${ }^{\text {a }}$ | , ... | $\ldots$ |
|  | farms reporting. | 71 | 5 | 5 | 1 | 40 |  |
| ${ }_{\text {* }}{ }^{3}$ per per day.. | farms reporting.. | 821 | 145 | 11 c | 5 | 550 | 15 |
|  | farms reporting.. | 870 535 | 115 | 280 | $\cdots$ | 530 325 | 25 |
| \$5 per day. | farms reporting. | 535 305 | 95 | +85 | $\cdots$ | 325 280 |  |
| \$7 per day. | . farms reporting.. | $\bigcirc 0$ | 15 | 5 | $\ldots$ | 40 |  |
|  | rarms reporting.. | 3 t | $\cdots$ | 20 | $\ldots$ | 20 | $\ldots$ |
| \$10 and over per day..................................................farms reporting.. |  | $\begin{array}{r}5 \\ \hline\end{array}$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | ... |
|  |  |  |  | $\cdots$ | $\ldots$ |  |  |
| Paid on an hourly bagis..............................................rarns reparting.. |  | 1,375 | 235 | 225 | . | 775 | 40 |
| Under $\$ 0.25$ per hour.. $\$ 0.25$ to $\$ 0.34$ per houl | Farms reporting.. |  | $\cdots$ | $\ldots$ | . | $\ldots$ |  |
| \$0.25 to \$0.34 per hour. | farms reporting.. | 85 | 10 | 10 | $\ldots$ | 65 | 10 |
| \$0.45 to \$0.54 per hour. | . farms reporting.. | 285 0.55 | 50 180 | 75 105 | $\cdots$ | $\begin{array}{r}150 \\ 335 \\ \hline\end{array}$ | 20 5 |
| \$0.55 to \$0.04 per hour | farms reporting. | 8 PO | 5 | 15 | $\cdots$ | 65 | 5 |
| \$0.65 to $\$ 0.74$ per hour | .rarus reporting.. | 05 | 5 | $\cdots$ | $\ldots$ | 55 | ... |
| \$0.75 to $\$ 0.84$ per hour | farms reporting.. | 160 | 25 | 20 | ... | 90 | ... |
| \$0.85 to $\$ 1.90$ per hour | .farms reporting.. | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 15 | $\ldots$ |
| \$1.15 to \$1.29 per hour. | farms reporting.. | 5 | 5 | $\ldots$ |  | 15 |  |
| \$1. 30 to $\$ 1.4 .4$ per hour | farms reporting.. |  | $\cdots$ | $\ldots$ |  |  |  |
| \$1.45 and over per hour | farms reporting.. | 10 | 10 | ... |  |  |  |
| Paid on a piece-vork hasis................................................farms ıeporting. |  | 1,030 | 19 | 250 | $\ldots$ | 1,135 | 40 |
| Expenditures for hired labor in 1951....................................farms reporting.. ${ }_{\text {dollars. }}$ |  | $\begin{array}{r}\text { 41,946 } \\ \hline 9,907,785\end{array}$ | 1,234,0905 | 5.117 $1,458,505$ | 44,800 | 28,087 $0,848,365$ | 420 , 680 |
|  |  | $7,42,397$ 12,397 | 1,234,085 | 1,458,305 | 44,800 | 0,840,395 6,986 | 94,680 |
|  |  | 10,081 | 1,411 | 1,125 | $\cdots$ | 0,970 | 85 |
|  |  | 14.547 | 1,700 | 1,791 | $\ldots$ | 10,760 | 150 |
| \$500 to \$999...........................................................ferms reparting.. |  | 3,930 | 535 | 635 | $\cdots$ | 2,731 | 30 |
| \$1,000 to \$2,499................................................................. |  | 896 | 105 | 180 | 1 | 595 | 10 |
|  |  | 78 11 | $\ldots$ | 21 10 | 12 | 45 | ... |
| Farms vith expendicures for hired labor but no hired vorkers reported...farms reporting.. |  | 35,430 | 4,711 | 4,126 | 1 | 24,352 | 300 |
|  | .rarms reporting.. | 11,232 | 1,085 | 1,215 | $\cdots$ | 6,300 | 85 |
|  | .rarms reporting. | -1,921 | 1,176 | - 935 | $\ldots$ | 0,255 | 75 |
| \$200 to \$499. | .farms reporting.. | 12,231 | 1,4,25 | 1,350 | ... | 9,270 | 105 |
| $\$ 500$ to $\$ 999 .$. | .farms reporting.. | 3,001 | 390 | 465 | $\ldots$ | 2,131 | 30 |
| \$1,000 to \$2,4 \$2,500 to \$4,9 | farms reporting. ${ }^{\text {a }}$ | 525 | 45 | 90 | $\ldots$ | 380 | 5 |
|  | farms reporting. | 16 | $\ldots$ | 5 | 1 | 10 | $\cdots$ |
| $\$ 2,500$ to \$4, $\$ 5,000$ and ov | rarms reporting.. | 10 | $\cdots$ | 10 | ... |  |  |

[^14]BY COLOR AND TENURE OF OPERATOR: CENSUS OF 1954-Continued
Oct. 24-30. Data are based on reports for only a sumple of farms. See text]

| (For defindtions and explanations, see text) |  | Tenure of operstor ${ }^{1}$-Continued |  |  |  |  | Other farms |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Tenants-Continued |  |  |  |  |  |
|  |  | Sharecash | Crop-share | Livestockshare | Croppers | Other and unspectfied |  |
| Hired earkers....................................................................... <br> 1 hired worker. $\qquad$ <br> 2 hired workers. $\qquad$ <br> 3 or 4 hired workers..................................................... <br> 5 to 9 hired vorkers.................................................... <br> 10 hired workers or more........................................... <br> Regular workers (to be employed 150 days or more).......... <br> 1 hired worker. $\qquad$ | .farms reporting. | 85380 | 1,185 | 34$14 \times 1$ | 2,210 | 105340 | 286731 |
|  | persons.. |  |  |  |  |  |  |
|  | . farms reporting. | 35 <br> $\cdots$ |  |  |  | 35 | 14555 |
|  | . farms rejorting.. |  |  | $\ldots$ | 505 4001 500 | 35 25 |  |
|  | . farms reporting.. | 10 <br> 30 |  | 2 | 55050.5120 | $\frac{15}{26}$ | 55 |
|  | .farms reporting.. | 10 | -35 | $\ldots$ |  | 10 | 45 |
|  | . Sarms reporting.. | .. ${ }^{\text {a }}$ |  | 555 | $\frac{100}{265}$ | 55 | 25 |
|  | persons.. |  |  |  |  |  |  |  |
|  | .farms reporting.. | $\ldots$... 35 |  | 5 5 $\ldots$ | $\begin{array}{r} 2+5 \\ 30 \end{array}$ | 5 5 | 14 15 |
| 2 hired workers.................................................. | .farms reporting.. |  |  | $\cdots$ | 15 | $\cdots$ | 15 |
| 5 to 9 hired workers..................................... | .farms reporting.. | 10 |  | $\ldots$ | 20 | $\cdots$ | $\cdots$ |
| 10 hi red workers or more................................. | .farms reporting.. | ‥ |  | $\ldots$ |  |  | $\ldots$ |
| Seasonal vorkers (to be employed less than 150 days)....... | .farms reporting.. | $\cdots$ | 1,1i0 | '35 | 2, 20.0 | 335 | 201 |
|  | jersons.. | 380 |  | 35 |  |  | 641 |
| 1 h hred worker. | . Carms reporting. | 225 |  | 5 | $\cdots$ | 35 | 235 |
| 2 hired workers........................................... | .farms reporting.. | 225 |  | $\cdots$ | 425 | 25 | 4 |
|  | .farms reporting.. | 322 <br> 2.5 |  |  |  | 15 |  |
| 10 hired workers or more | farms reporting. | 2.5 |  | is | 52.5 | - 5 | 1 |
| Regular hired workers and no seasonal hired workers..... | .farms reporting. |  | 25 | $\cdots{ }_{5}$ | 5 | $\ldots$ | 25 |
| Both regular and seasonal hired workers........................ | .farms reporting. | - 1, 1, |  | 25 | 35 | 100 |  |
| Seagonal hired workers and no regular hired workers....... | .farms reporting.. |  |  |  |  | 2,21. | 26. |
| Paid on 0 anthly hasis................................................ rarms reporting.. |  | 3. |  |  | 25 |  | 5 | $\ldots$ |
| Vader $\$ 25$ per month................................................................. | .farms reporting.. | $\ldots$ |  | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ |
| $\$ 25$ to $\$ 34$ per month. <br> $\$ 35$ to $\$ 49$ per month. | .farms reparting.. | $\ldots$ |  | $\ldots$ |  |  |  |
|  | .farms reporting.. |  |  | $\cdots$ |  | $\cdots$ | 5 5 |
| \$85 to \$109 per month.............................................. | .rarms reporting.. | 5 |  | $\cdots$ | $\ldots$ | $\cdots$ | ' ${ }^{\text {a }}$ |
| \$110 to \$129 per month: | .rarms reporting.. | $\ldots$ | 5 | $\cdots$ |  | $\ldots$ |  |
| \$130 to $\$ 169$ per month........... | .farms reporting.. | $\cdots$ |  | $\ldots$ |  | $\ldots$ | . |
| \$215 to $\$ 274$ per month................................................ | .farms reporting.. | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | -. | $\cdots$ |
| \$275 to \$324 per month.............................................. | . farms reporting.. | $\cdots$ | ${ }^{\text {a }}$ | $\cdots$ | $\ldots$ |  |  |
| \$325 and over per month.............................................. | .farms reporting.. | $\cdots$... |  | $\cdots$ | ... | $\ldots$ | $\ldots$ |
| Puid on a veekty hasis................................................farms терогting.. |  | $\cdots$ |  | $\cdots$ |  | 5 |  |
| Under \$5 per veek. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | .isms reporting.. | $\ldots$ | ... | ... | $\ldots$ | $\ldots$ | $\cdots$ |
| \$5 to \$7 per week................................................... | ..iaros reporting.. | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | ". | ... |
| \$8 to \$11 per ueek.................................................................. | .farms reporting.. | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |
| \$20 to $\$ 24$ per week........................................................... | ..farms reporting.. | $\ldots$ | 5 | $\ldots$ | 5 | $\ldots$ | ... |
| \$25 to \$29 per week.................................................. . | . farms reporting.. | $\ldots$ | 5 | ... | $\ldots$ | ... | 5 |
| \$30 to $\$ 39$ per veek............................................... | . farms reporting.. | $\ldots$ |  | ... | $\ldots$ | $\ldots$ | 1 |
| \$40 to \$49 per week............................................. | . | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ |
| \$50 to \$59 per veek.......................................................... | ..farms reporting.. | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| \$70 to $\$ 79$ per week.............................................. | . Farms reporting.. | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| $\$ 80$ and over per week. | . farms reporting.. | ... | ... | . $\cdot$. | ... | ... | ... |
| Paid on a dsily basis............................................... | . farme reporting., | 1 | $\cdots$ | ${ }^{4}$ | ,.25 | $\rightarrow 5$ | 2.2 |
| \$1 per day....................................................... | .rarms reporing.. | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ |  | $\cdots$ |
| \$2 per day.......... | .farms reporting.. | $\ldots$ | -58. | $\cdots$ | - | 5 | $\cdots$ |
| \$ 4 per day.. | .farme reporting.. | $\cdots$ | -5. |  | 3:5 |  | . 5 |
| \$5 per day......... | .farms reporting.. | ... | $\because$ | $\cdots$ | こ. | 5 | 36 |
| ${ }_{46}$ per day................................................... | . .farms reporting.. | $\cdots$ |  | $\cdots$ | 22 | 10 | 5 |
|  | ..farms reporting.. | $\cdots$ | 4 | .. | 36 | $\cdots$ | . |
| \$9 per day......................................................... | .farms reporting.. | $\cdots$ | ... | $\cdots$ | - | , | 5 |
| \$10 and over per day............................................... | .farms reporting.. | ... |  | ... |  | ... | ... |
| Paid oa an hourly basia. | .rarms reporting. | $\because=$ | $\because$ | $\cdots$ | $\cdots$ | $\cdots$ | Q |
| Under \$0.25 per hour............................................ | . Sarms reporting. . | $\because$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ |
| \$0.25 to \$0.34 per hour. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | .farms reporting.. | , | 2 | $\cdots$ | $\begin{array}{r}15 \\ \hline 5 \\ \hline\end{array}$ | 5 | . |
|  | ..farms reporting.. |  | 208 | $\ldots$ | 55 $\times \quad 5$ | 5 5 | 35 |
| \$0.55 to \$0.64 per hour. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | ..farms reporting.. | $\therefore$ |  | $\ldots$ | - | . | 5 |
| \$0.65 to \$0.74 per hour. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | ..rarms reporitng.. | $\cdots$ | $\cdots$ | $\ldots$ | 35 | 5 | 5 |
| \$0.75 to \$0.84 per hour. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | ..farms reporting., | $\ldots$ | $\omega$ | ... | 50 | ... | 25 |
| \$0.85 to \$0.99 per hour............................................................................... | . .farms reporting.. | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ |
| \$1.25 to $\$ 1.29$ per hour.............................................. | .farms reporting... | $\cdots$ | ... | $\cdots$ | - | $\cdots$ | $\cdots$ |
| \$1.30 to $\$ 1.424$ per hour......................................... | .farms reporting.. | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| \$1.45 and over per hour........................................... | .raras reporting.. | ... | $\ldots$ | ... | $\ldots$ | ... | ... |
| Paid on mpiece-nork basis......................................... | .farms reporting. . | 34 | $\cdots$ | 5 | 036 | 3. | 65 |
| Expenditurea for hired labor in 1954. | .farms reporting.. dollars.. | 7t, ${ }^{36 \mathrm{ln}}$ | $\begin{array}{r} 8,235 \\ 2,064,235 \end{array}$ | 57, $+2^{5}$ | 10,257 $4,340,225$ | [51,455 | 322,032 |
| \$1 to \$99.... | ..farms reporifing.. | 05 | 2,090 | - 5 | -4, -47 | 131 | 2,176 |
|  | . farms reporting. . | 01 | 2,205 | 30 | -,570 | 100 | 575 |
| \$200 to \$499......................................................... | . farms reporting.. | 135 | 3,0501 | 15.5 | 7,140 | 220 | 230 |
|  | ..farms reporting.. | 35 5 | 875 195 | 16 25 | 1,731 335 | 50 25 | 35 15 |
|  | . farms reporting.. | 5 | 15 | 2 | 30 | $\ldots$ | .. |
| \$5,000 and over................................................... | ..farns reporting. . | $\ldots$ | . ${ }^{\text {c }}$ | ... | $\ldots$ | $\ldots$ | 1 |
| Faras with expenditares for hired labor but ao hired workerg report | ..farms reporting.. |  |  | 14.5 |  |  |  |
| $\$ 1$ to \$99. | . farms reporting.. | 50 | 2,8,5.3 | -5 | -4,121 | 170 | 2,026 |
| \$1100 to \$199........................................................... | . .farms reporting.. | 4 | 1,920 | 25 | -,150 | 24 | 505 |
| \$200 to \$499...................................................... | . farms reporting.. | 100 | 2.685 | 55 | 6.15C | 175 | 190 |
| \$ $\$ 1,0000^{\text {to }}$ \$999................................................................ | .farms reporting.. | 15 5 |  | 14 | 1.381 | 4 | 15 |
| \$2,500 to \$*,999........................................................ | .farms reporting.. | 5 | 5 | 10 | 5 |  |  |
| \$5,000 and over..................................................... | .farms reporting.. | $\ldots$ | , | $\cdots$ | ... | $\ldots$ | $\ldots$ |

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

| Item <br> (For definftions and explanations, see text) |  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { Iarma } \end{aligned}$ | Type of ramm |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Cash-grain | Cotton | Other <br> rield-crop | Vegetable | $\begin{gathered} \text { Fruit-and- } \\ \text { nut } \end{gathered}$ |
| Hired vorkers. | farms reporting.. |  | 30,165 | 99. | 1,545 |  |  |  |
|  | persons.. | 90,563 | 2,830 | 1,54. | 17,846 | 108 464 | 252 963 |
|  | .farms reporting.. | 12,118 5,795 | 520 | 480 | 6,412 | 30 | 52 |
|  | .farms reporting.. | 5,795 5,794 | 232 | 253 367 | 4,235 3,632 | 30 21 | 91 56 |
| 5 to 9 hired workers................................... | .farms reporting.. | 4,168 | 80 | 207 | 2,841 | 10 | 38 |
| 10 hired workers or more............................. | .farms reporting.. | 1,200 | 30 | 178 | 720 | 17 | 15 |
| Regular workers (to be employed 150 days or more)........ | .farms reyorting.. persons.. | 7,064 13,557 | 366 641 3 | 240 403 | 3,110 5,224 | 38 131 | $\begin{array}{r}95 \\ \hline 249\end{array}$ |
| 1 hired worker.. | .farms reporting.. | 4,286 | 233 | 141 | 2,051 | 16 | 249 39 |
| 2 hired workers......................................... | .farms reporting.. | 1,604 | 85 | 58 | 623 | 5 | 30 |
|  | . farms reporting.. | 787 | 33 | 38 | 310 | 10 | 15 |
| 10 hired workers or more... | .rarms reporting.. | 297 | 14 | ${ }_{1}^{2}$ | ${ }^{211}$ | $\frac{1}{6}$ | 7 |
| Seasonal workers (to be employed less than 150 days).... | .farms reporting.. | 25,250 | 740 | 1,376 | 15,683 | 83 | 197 |
|  | persons.. | 77,006 | 2,189 | 0,143 | 49, 424 | 333 | 714 |
| 1 2 hired worker.......... 2 hired workers........ | .farus reporting.. | 9,904 | 397 | 415 | 5,417 | 25 | 47 |
| 2 hired workers................................................ | .farms reporting.. | 5,502 | 166 | 181 | 3,609 | 30 | 66 |
|  | .rarms reporting.. | 4,896 3,797 | ${ }^{85}$ | 348 | 3,281 | 6 | 45 |
| 10 hired workers or more.. | . | 1,787 | 73 25 | 200 | $\begin{array}{r}2,731 \\ 645 \\ \hline 2,53\end{array}$ | 15 | 32 7 |
| Regular hired workers and no sessonal hired workers..... | .farms reporting.. | 4,915 | 24.8 | 109 | 2.163 | 25 | 55 |
| Both regular and seasonal hired workers.................. | farms reporting.. | 2,149 | 118 | 71 | 953 | 13 | 40 |
| Seasonal hired workers and no regular hired workers...... | . ¢arms reporting.. | 23,101 | 028 | 1,305 | 14,730 | 70 | 157 |
| Paid on a monthly basis........ | .farms reporting.. | 2,453 | 48 | 53 | 987 | 11 | 23 |
| Under \$25 per month.. | .farms reporting.. | 45 | $\ldots$ |  | 30 59 | $\cdots$ | $\ldots$ |
| \$25 to \$34 per month... | .farms reporting.. | 95 181 | ... | 5 | 55 130 | $\ldots$ | $\ldots$ |
| \$50 to \$84 per month.. | .farms reporting.. | 779 | 22 | 26 | 410 |  | $\cdots$ |
| \$85 to $\$ 109$ Fer month.. | farms reporting.. | 582 | 12 | 7 | 201 | 6 | 11 |
| \$110 to \$129 per month.. | farms reporting.. | 211 252 | 12 | 5 | 47 | , | . ${ }^{\text {r }}$ |
| $\$ 170$ to \$214 per month. | .farms rejorting.. | 223 | +2 | $\cdots$ | 4 | $\ldots$ | 1 |
| \$215 to \$274 per month. | . farms reporting.. | 4.2 | $\cdots$ | ... | 5 | $\ldots$ | 5 |
| \$275 to \$324 per month.... | Farms reporting. | 10 | 1 | ... | 5 | $\ldots$ | $\ldots$ |
|  | farms reporting.. | 13 | ... | $\cdots$ | ... | $\ldots$ |  |
| Paid on a reekly besis. | .farms reporting.. | 3.1128 | 12.6 | 129 | ${ }^{4} 5$ | 17 | 22 |
| Under 45 per week... | .farms reporting. | 5 | $\ldots$ | $\ldots$ | 5 | $\ldots$ | ... |
| \$5 to ${ }^{\text {d }}$ P per week.... | - larms reporting. | 15 | $\ldots$ | $\cdots$ | 10 | $\cdot$ | ... |
| \$8 to \$11 per week... | farms reporting.. | 162 488 | $\cdots$ | 5 6 6 | $\begin{array}{r}40 \\ 250 \\ \hline\end{array}$ | 5 | $\ldots$ |
| \$20 to \$24 per week. | farms reporting... | 577 | 10 | 40 | 231 | .. | 10 |
| \$25 to \$29 per week.. | farns reporting.. | 505 | $\infty$ | - | 153 | 7 |  |
| \$30 to \$39 per week. | farms reporting.. | 1067 | 25 | 11 | 183 | 5 | 11 |
| \$20 to \$49 per week.. | .farms reportitit. | $\stackrel{185}{117}$ | 3 | $\cdots$ | 67 | $\cdots$ | 1 |
| \$60 to \$69 per week.. | , farms reporting. | 117 58 | $\cdots$ | $\cdots$ | 32 | $\ldots$ | $\ldots$ |
| \$70 to \$79 per week.. | farms reporting.. | 63 | . $\cdot$ | $\ldots$ | 20 | $\ldots$ | $\ldots$ |
| \$80 and over per week. | farms reporting. | 17 | 5 | $\ldots$ | ... | ... |  |
| Poid on daily bosis. | rarms reporting.. | 11,305 | 19.4 | 370 | 7.748 | 25 | 28 |
| \$ $\$ 2.00$ ner dsy..... | farms reporting.- | 10 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | . |
| \$2.00 per day........ | .farms reporting.. | 278 2,48 | 11 | 141 | $\begin{array}{r}90 \\ 1.557 \\ \hline 1.50\end{array}$ | $\cdots$ | $\cdots$ |
| \$.00 per day.. | . | 3,715 | 88 | 128 | 2.744 | $\ldots$ | 6 |
| \$5.00 per day.. | .farms reporting.. | 2,818 | 136 | 41 | 1.903 | $\ldots$ | 2 |
| \$6.00 per day.. | - farns reporting.. | 1,432 | 53 | 25 | 974 | $\cdot \cdot$ | 5 |
| \$8.00 per day............................... | .farms reporting.. | 288 249 | 11 | $\ldots$ | 215 | 5 | - |
| \$9.00 per day..... | fartis reporting.. | $2 \square$ |  | $\cdots$ | 5 | $\cdots$ |  |
| \$10.00 and over per day | farms reporting.. | 131 | .. | $\cdots$ | 70 | $\cdots$ | $\ldots$ |
| Paid on an hourly basis. | .farms reporting.. | 10,801 | 360 | 372 | 6,107 | 51 | 187 |
| Under \$0.25 per hour........ | rarms reporting. | $\cdots$ | $\cdots$ | $\cdots$ | - ${ }^{\text {a }}$ | . ${ }^{\text {c. }}$ | ... |
| \$0.25 to \$0.34 per hour..... | . farms reporting.. | 294 | 18 | 50 | 155 | - is | 27 |
| \$0.45 to \$0.54 per hour. | farms reporting.: | 4,957 | 17. | 155 | 1.146 $\mathbf{2}, 957$ | 15 30 | 27 58 |
| \$0.55 to \$0.64 per hour. | .farms reporting.. | $\bigcirc 930$ | 71 | 5 | - ${ }_{539}$ | 6 | 31 |
| \$0.65 to \$0.74 per hour. | . ferms reporting.. | , 352 | 15 | $\cdots$ | 237 | ... | 20 |
| \$0.75 to \$0.84 per hour. | .farms reporting.: | 1,763 | 52 .. | 20 5 | 857 20 | ... | 46 |
| \$1.00 to ${ }^{\text {d }}$. 14 per hour. | .farms reporting.. | 429 | $\cdots$ | 15 | 155 | $\cdots$ | 9 |
| \$1. 15 to \$2.29 per hour. | . farms reporting.- | 83 | $\cdots$ | 5 | 40 | $\ldots$ | $\ldots$ |
| \$1.30 to \$1.44 per hour. | .farms reporting.- | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ |
| \$1.45 and over per hour. | .farms reporting.. | 140 | 10 | 5 | 55 | $\ldots$ | ... |
| Paid on o piece-vork basis. | farms reycrting.. | 4,497 | 77 | 70 N | 2,812 | 6 | 11 |
| Expenditares for hired lahor in 1954.. | fergs reporting. . | 14.9,134 | 2,8060 | 8,003 | \% 48.087 | 655 | 983, 567 |
| \$1 to \$99. | farms reporting.. | $\begin{array}{r}63,044,304 \\ 40,822 \\ \hline 20\end{array}$ | 1,709,041 | $2,473,530$ 3,595 1, | $39,798,790$ 18,165 | 610,100 196 | 983,770 |
| \$100 to \$199......... | farms reporting.. | 27,889 | 5.1 | 1,096 | 18,169 | 196 | 170 |
| \$200 to \$4.99... | . fartus reporting.. | 4.5 .101 | 093 | 2,04, 8 | 35,386 | 155 | 96 |
| \$500 to \$939... | .farms reporting. | 20,753 | 391 | 819 | 16,602 | 70 | 90 |
|  | .farms reporting.. | $\begin{array}{r}21,520 \\ \hline 2.162\end{array}$ | 352 118 | 340 79 | 8,100 | 60 | 140 35 |
|  | .farms reporting.. | 2,162 8887 | ${ }^{118}$ | 79 <br> 26 | 1,010 <br> 219 | $3{ }^{5}$ | 35 |
| Faras mith expenditures for bired labor but no hired vorkern reporte | . iarms reparting. | 118,969 | 1,812 | 7,358 | 80.242 | 547 | 315 |
|  | . farms reporting.- | 37,420 | 016 | 3.310 | 10,720 | 183 | 90 |
| \$100 to \$199.......... | .farms reporting.. | 24,231 | 401 | 1,765 | 16,492 | 131 | 60 |
| \$500 to \$999. | .farms reporting.. | 30, 14.488 | 210 | 1,013 | 30,04, | 120 | 70 |
| \$1,000 to \$2,499. | .farns reporting.. | 5,432 | 108 | 141 | -4,359 | 45 | 55 |
|  | .farmis reparting. | 402 | 43 | 26 | 220 | 5 | 5 |
| \$5,000 and over......................................... | . farms reporting.. | 75 | 4 | 2 | 46 | 15 | 5 |

$\underline{\text { Oct. 24-30. Data are based on reports for only a sample of farms. See text] }}$


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]

|  | Mort.tı - arolitra | $\begin{gathered} \text { Census or } 1950 \\ \text { Census date-April } \end{gathered}$ | North Carolina |
| :---: | :---: | :---: | :---: |
| Approximate average date of enumeration............................... . | Tove In-Mov. Z ? | tppraximate average date of enumeration. | Apr. 15-Apr. 28 |
| Percent of tarms enumerated during- |  | Percent of farms enumerated duriog- |  |
|  | (2) | April 14 and earlier................................................. | 46 |
| October 10 to $10 . .$. ..................................................... | (2) | April 15 to 28.................................................. . . . . . . | 38 |
|  |  | April 24 to May 12................................................... | 12 |
|  | -1 | May 13 to June 2...................................................... | 4 |
|  | $\stackrel{\square}{4}$ | June 3 and later. | (2) |
| November 1 to + .......................................................... | 20 | Census or 194.5 |  |
| November 7 to 13....................................................... . | $2 \cdot$ | ensus date-January I |  |
| November 14 to 20............................................................. | 23 |  |  |
|  | 14. |  | Mar. 16-Mar. 31 |
|  | 5 | Prcent of enumeration districts enumerated during- <br>  |  |
|  |  | January t6 to 31........................................................ | 8 |
| December 1 to $2 . .$. ....................................................... | 5 | February 1 to 15.. |  |
| December 5 to 11............................................................ | 3 | February lo to 2 , ..................................................... | 10 |
| December 12 to 18.................................................... | : | March 1 to 31 $\qquad$ <br> Afril 1 to 30. | 26 19 |
| December 19 to 25...................................................... | (2) |  |  |
| December 26 to 31......................................................... | -) | May 1 to 31. <br> June 1 and later. | 12 |

Les. thar 11.5.


State Table 13.-LIVESTOCK AND LIVESTOCK PRODUCTS: CENSUSES OF 1920 TO 1954

| (For definitions and explanations, see text) | Census of - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1954 <br> (November) | $\begin{gathered} 1950 \\ (\text { Aprill }) \end{gathered}$ | $\stackrel{1945}{(\text { danuary }} \text { 1) }$ | $\left(\begin{array}{c} 1940 \\ \text { April }) \end{array}\right.$ | $\begin{gathered} 1935 \\ \text { (January } 1 \text { ) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { April }) \end{gathered}$ | $\begin{gathered} 1925 \\ (\text { January 1) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (January 1) } \end{gathered}$ |
| Total volue of specified classes of livestock........dollars.. | 132,401,874 | 146,198,350 | 2.4,2,267,857 | 89,841,986 | 74,227,474 | 78,537,148 | 76,750,998 | 117,923,891 |
| Catile and dairy products: <br> cattie and calves................................................ reporting.. | 156,201 | 169,64i | 194,002 | 186,766 | 210,537 | 261,432 | ( NA ) | 192,648 |
| number.. | 948,341 | 697,535 | 721,177 | 540,015 | 684,266 | 532,631 | 538,780 | 644,779 |
| value..dollars.. | 59,930,315 | 65,055,868 | 38,174,073 | 18,887,073 | 14,435,056 | 24,045,922 | 16,500,837 | 28,797,982 |
| Cows, including heifers that <br>  | 148,646 | 161,756 | 185,434 | 180,926 | 202,063 | ( NA ) | ( NA ) | ( NA ) |
| number.. | 519,839 | 391,502 | 426,579 | 356,175 | 404,275 | 279,522 | 337,284 | 348,359 |
| value., dollars.. | 41,067,281 | 50,032,717 | 28,962,357 | 15,025,857 | 11,319,700 | 17,777,142 | 12,970,228 | 20,926,661 |
| Milk cows..........................f.farms reporting.. | 134,805 | 153,900 | (NA) | 279,916 | (NA) | 150,333 | 143,581 | 163,866 |
| umber.. | 34.7.637 | 332,96: | ( NA ) | 333,101 | ( NA ) | 265,808 | 252,387 | 290,223 |
| Dairy products sold......................rarns reporting.. | (NA) | 35,635 | 4,6,958 | 20,300 | (NA) | 56,436 | (NA) | (NA) |
| dollars. . | 135, 352,487 | $26,227,191$ | 20,005,528 | 9,534,410 | (NA) | 10,081,813 | (NA) | 5,938,555 |
| Whole mily sold.....................farms reporting.. | 17,298 | 21,371 | 22,65.1 | 21,521 | (NA) | 9,776 | (NA) | 11,578 |
| gallons.. | 84, 197,491 | 56,76x,925 | 49,480,004 | 26, 126, 569 | (na) | 19,791,845 | 17,221,900 | 7,060,063 |
| dollars.. | $35,402,888$ | $24,729.334$ | 218,111,290 | $2^{2} 8,075,667$ | (NA) | 6,544,737 | (NA) | 2,679,728 |
| Cream sold...........................farms reporting.. | 3,170 | $\therefore$ - 477 | -,729 | 6,872 | (NA) | (NA) | (NA) | (Na) |
| pounds of butterfat.. | 9,4, 5, 533 | 1,084,727 | 1,081,718 | 1,206,160 | (NA) | (NA) | (NA) | (NA) |
| dollars.. | 489,599 | 556,..04 | 2500,071 | 2376,099 | (NA) | 1,069,482 | (NA) | 596,4,30 |
| Butter, buttermilk, skim milk, and cheese sold................................farms reportíné.. | (NA) | 13, 3:4 | ${ }^{3} 23,558$ | 333,375 | (NA) | ${ }^{3} 46,205$ | (NA) | ${ }^{3} 56,998$ |
| dollars.. | (NA) | 942,453 | ${ }^{2} 1,387,267$ | 21,082,004 | (NA) | 32,467,594 | (Na) | $3^{3}, 662,397$ |
| OWs milked, day preceding enumeration....farms reporting.. | 121,845 | 142,117 | ( NA ) | (NA) | (NA) | 128,727 | (NA) | (NA) |
| number of cows.. | . 160,879 | 2t,0, 355 | (NA) | (NA) | (NA) | 212,324 | (NA) | (NA) |
| Milk Froduced, day preceding enumeration.......gallons.. | 500,04t | 573,112 | (NA) | (NA) | (NA) | 348,045 | (NA) | (NA) |
| Cows and heifers milked during any part of preceding year........................iarms reporting.. | (NA) | (Na) | 183,312 | 180,072 | 194,212 | 152,609 | 177,007 | ( Na ) |
| number.. | (NA) | (NA) | 34.0,922 | $309,59 \ldots$ | 352,782 | 268,373 | 296,805 | (NA) |
| Horsea and males: <br> Horses and/or mules. |  |  |  |  |  |  |  |  |
| Horses andor mules..................................arms reporting.. number. | 1491,739 236,800 | 188,033 352,133 | (NA) $3 \mathrm{Ca}, 34$ | 203,476 374,458 | 205,117 362,104 | 213,035 381,024 | 222,740 410,730 | (NA) 428,005 |
| value..dollars.. | 21,705,020 | 50, 5 ,50, | 76,427,020 | 60,806,311 | 48,172,800 | $\therefore 0,226,098$ | 42,934,281 | 65,577,676 |
| -Horses and colts, insluding ponies.....farms reporting.. | 4, 3 ,75 | +0,932 | 5R,749 | 48, 53, | -8, 505 | (NA) | (NA) | 116,508 |
| number.. | 58,070 | 89,167 | 72,036 | 75,274 | 66, 716 | 86,716 | 130,963 | 172,436 |
| value..doliars.. | 3,832,520 |  | 12, 54,0,250 |  | 6,382,416 | $\epsilon, 479,339$ | 10,728,073 | 21,907,650 |
| Mries and mule calts.................rarms reporting.. | 107,557 | 143,235 | 157,879 | 171, 739 | 174,217 | (NA) | ( NA ) | 148,537 |
| number. . | 178,730 | .102,706 | 280,308 | 290, 190 | 295,388 | 294,308 | 279,767 | 256,569 |
| value..dollars.. | 17, 573, 400 | 4. , 705, 711 | 64,886, 6,70 | 52,110,124 | -1, $, 200,384$ | 33,946,759 | 32,206,208 | 43,670,026 |
| Hogs: <br> Hors and pigs. farms reportint |  |  |  |  |  |  |  |  |
| Hogs and pigs................................................... reportine.. number.. |  | 207,407 | 193,743 $1,068,598$ | 191,672 703.008 | 148,480 $4+7,143$ | 172,911 838,994 | 172,154 871,787 | 222,030 $1,271,270$ |
| value..dollars.. | $3+1418,2545$ | 14, 400,5275 | 16,282,051 | 5,747,918 | 6,535,287 | 7,325,446 | 9,626,762 | 16,006,895 |
| 4 months old and over.................farms reporting.. | 201,517 | 163,161 | ( HA ) | 191, 1782 | (NA) | (NA) | (NA) | (*) |
| numbe | 695.79: | r.26,5n8 | ( NA ) | 708,508 | (NA) | 519,714 | (**) | $(\cdots)$ |
| Less than 4 months old...............farms reporting.. | 86,370 | 05,781 | (NA) | ( NA ) | (NA) | 52,861 | (NA) | (**) |
| - number. . | 723,664 | 80, 0,553 | (NA) | (NA) | (NA) | 319,280 | (**) | (-*) |
| Sows and gilts farrowing................farms reporting.. | 43,317 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| number.. | 222,454 | (Na) | (NA) | (nA) | (NA) | (NA) | (NA) | (NA) |
| Between Decenter 1 and June 1.........tiarms reporting.. | 45,74: | 71,003 | 71,930 | 61,226 | 68,50t | 41,129 | (NA) | 103,353 |
| number.. | 116,236 | 141, $2^{2 \times 4}$ | 126,496 | 112,590 | 108,243 | 68,988 | 119,664 | 180,954 |
| Between June 1 and December 1..........farms reporting.. | -5, 777 | ( Na ) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| number.. | 106,218 | (1a) | (NA) | (NA) | (NA) | (Na) | (NA) | (NA) |
| Sherp and woul: |  |  |  |  |  |  |  |  |
|  | 2,946 |  |  |  | 5,770 | 6,268 | 5,308 | 7,741 |
| number.. | 45,811 | $4{ }^{-1,83+4}$ | -1, 373 | 4.5,950 | 77,0\%4 | 146,285 | 66,557 | 90,556 |
| value..dollars.. | 7 但, 107 | 804.237 | 372,.43 | 224,874 | 288,915 | 1,022,860 | 462,776 | 783,668 |
| Sheep 1 year old and over.............rarms reporting. . | 2,745 | 2,217 | ( NA ) | 3.987 | (NA) | (Na) | ( NA ) | (NA) |
| number.. | 30, 850 | 28,775 | (NA) | 45,950 | (NA) | 84,398 | 54,384 | 73,097 |
| Ewes.............................farms reporting.. | 2,57t | $\therefore 156$ | 2,206 | 3,3.4 | 5,209 | (NA) | (Na) | 7,037 |
| number.. | 3.2327 | 25.843 | 30,278 | 36,870 | 59, 4, 4, | 77,588 | 68,632 | 65,562 |
| Rams and wethers...................farms reporting.- | 1, 0,5 | 1, 7.2 | ( NA ) | ( NA ) | (NA) | (NA) | ( NA ) | (HA) |
| number.. | , $\%$ | $\therefore 932$ | (NA) | 0,080 | (NA) | 6,810 | 5,752 | 7,535 |
| Lamts under 1 year old.................rarus reporting.. | 1, 1, 36, | 2,401 | (NA) | (NA) | (NA) | ( NA ) | (NA) | 3,851 |
|  | 8, 24.42 | 21,004 | (NA) | (NA) | (NA) | 61,887 | 12,173 | 17,459 |
| Sheep and lambs shorn..................farms reporting.. | 2,124 | 1.221 | 2.193 | ',204 | 5,776 | - 7 , 78 | (NA) | 5,712 |
| number shorn.. | 36,98, | $\therefore 3,70$ | ( NA ) | 119,794 | 09,687 | 72,461 | 60,929 | 82,250 |
| Wool shorn. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . pounds.. | -10,236 | 1330,410 | 100.0750, | 197.2088 | 327,981 | 345.149 | 282,889 | 342,302 |
| value..dollars.. | 111,014 | -12,511 | 77.092 |  | 中1, 770 | 137.77\% | 102,800 | 184,843 |

See footnoter ot and of table.


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
[Data for 1954 are based on reports for only a sample of farms. See text]


State Table I5.-NURSERY, GREENHOUSE, AND FOREST PRODUCTS: CENSUSES OF 1920 TO 1954


| $\begin{gathered} \text { Itemz } \\ (\text { For definitions and explanations, see text) } \end{gathered}$ | Census of - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { (November) } \end{gathered}$ | $\left.\begin{array}{c} 1950 \\ (\text { Apr } 21 \end{array}\right)$ | $\begin{gathered} 1945 \\ (\text { January 1) } \end{gathered}$ | $\begin{gathered} 1940 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1935 \\ (\text { January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\operatorname{April} 1) \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (January 1) } \end{gathered}$ |
| All farme. <br> Crapland harveated $\qquad$ farms reporting... acres... | $\begin{array}{r} 207,906 \\ 2,95,703 \\ 5,504,204 \end{array}$ | $\begin{array}{r} 288,508 \\ 266,953 \\ 5,782,407 \end{array}$ | $\begin{array}{r} 287,412 \\ 280,735 \\ 6,126,001 \end{array}$ | $\begin{array}{r} 278,276 \\ 27,241 \\ 6,125,366 \end{array}$ | $\begin{array}{r} 300,967 \\ 294,404 \\ 5,965,547 \end{array}$ | $\begin{array}{r} 29,7008 \\ 269,425 \\ 5,809,741 \end{array}$ | $\begin{array}{r} 283,482, \\ (\mathrm{NA}) \\ 5,574,921 \end{array}$ | $\begin{array}{r} 269,763 \\ (\mathrm{NA}) \\ 25,850,997 \end{array}$ |
| Total valne of mpecified crops harveated (see text) ,........................................................... <br>  | $721,197,507$ $597,359,604$ | $602,317,563$ $454,712,714$ | 631, 060,474 | 241,538,779 $171,028,891$ | $($ (NA) | $179,104{ }^{(* *)}$ | $($ (NA) | (**) |
| Corn: |  |  |  |  |  |  |  |  |
| Corn tor all purposes................... farms reporting... ${ }_{\text {arrez }}$ | $\begin{array}{r} 207,135 \\ 2,029795 \end{array}$ | $\begin{array}{r} 237,486 \\ 2,107,871 \end{array}$ | $\begin{array}{r} 253,897 \\ 2.275,760 \\ 7,259,67 \end{array}$ | 254,028 $\left.\begin{array}{r}2,458,076 \\ 34,428,916 \\ \hline\end{array}\right)$ | $\begin{array}{r} 275,390 \\ 2,429,049 \end{array}$ | 248,309 $2,985,111$ (NA) | $\begin{array}{r} 254,431 \\ 2,009,048 \\ \hline \mathrm{NA}) \end{array}$ | (NA) (RA) (NA) |
| Haryested for grain.................. farms reporting... | $78,693,918$ 197,001 | $80,692,819$ 233,722 | $78,259,671$ 251,832 | $34,448,916$ 252,589 | $(\mathrm{NAP)}$ 273,978 | $(\mathrm{NA})$ 241,622 | (NA) 247,244 | $(\mathrm{NA})$ 253,026 |
| scres... | 1,805,126 | 2.129,49 | 2,233,927 | 2,407,802 | 2,398,119 | 1,892,410 | 1,930,678 | 2,311,462 |
| bushels... | -2,012,520 | 58,154,020 | 51,038,110 | 50,797,461 | 41,605.690 | 35,608,833 | 30,547,920 | 40,998,317 |
| Cut, for silage.....................rarms reporting... $\begin{array}{r}\text { acres } \\ \text { a }\end{array}$ | 0,081 60,950 | 2,347 14,877 | (NA) | 1, 15,054 | (NA) (NA) | 1,252 11,839 | 616 8,563 | ( NA$)$ (NA) |
| tons, green weight... | 423,473 | 177,550 | (NA) | 118.450 | (Na) | 73,792 | 47,551 | (NA) |
| Hogged or grazed, or cut for green <br> ar dry fodder.................................rarms reporting... | 16.789 | 11, 24 | (NA) | 10, 41 | ( (NA) | (NA) | (NA) | 460,428 |
| ar ares... | 172.713 | 58.525 | (NA) | 35,192 | (NA) | 80,856 | 69,807 | ${ }^{4} 493,612$ |
| Corn sold................................farms reporting... | 4.4 .452 | 533,310 | (NA) | (NA) | (NA) | ( NA$)$ | ( Ha ) | (NA) |
| tushels... | 12,874,129 | 5, $5^{770,923}$ | (NA) | (NA) | (NA) | (NA) | (NA) | 1,617,099 |
| dol lars... | 21,242,312 | 50,224,000 | (NA) | (NA) | (NA) | (NA) | (NA) | ( NA ) |
| Sorghume |  |  |  |  |  |  |  |  |
| dorghum for all purposes except <br>  | 7,840 | 3,513 | 6,832 | 6,406 | (NA) | 2,849 | ( NA ) | ( NA$)$ |
| for sirup................................. ramas reparimb... | 71, 128 | 13,887 | 13,978 | -9,032 | 27.957 | 8,748 | 7,867 | 21,359 |
| value, dillars... | $2,7+2,154$ | - $+3,236$ | 407,297 | 204,447 | 002,541 | 201,718 | (NA) | 253,656 |
| sold, deliars... | 1,133,631 | 911,911 | (NA) | (NA) | (NA) | ( NA ) | ( HA$)$ | (NA) |
| Seall graina: |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| , | 45,3,24 | 31,50t | 31,555 | 13,733 | 5.173 | 5,042 | (NA) | 1,854 |
| bushels... | 1,388, $5+3$ | 774,050 | 700,697 | 260,323 | 73,652 | 82.039 | (NA) | 19,856 |
| value, dollars... | 1,805,142 | 205, 505 | $9146,21^{7}$ | 369,102 | 06, 287 | 84,502 | (NA) | 31,770 |
| -rd................................. darma repcrt.ng... $^{\text {a }}$ | 1,148 | 536 | ( NA ) | (Na) | ( NA ) | (NA) | (NA) | (NA) |
| bushers... | 224, 61 | a2, 8, | ( N ( ) | (MA) | (NA) | (NA) | (NA) | (NA) |
| bellars... | 273,317 | ( NA ) | (ia) | (NA) | (NA) | (NA) | (NA) | (NA) |
| A.res... | 212.323 $0,120,412$ | 4, 381, 3 , 371 | 468,571 $7,717,801$ |  | 495,806 $4,887,381$ | 352,634 $3,623,003$ | 336,793 $3,088,190$ | $\begin{array}{r} 620,659 \\ 4,744,528 \end{array}$ |
| value, bushels... | 12,110,411 | 4, $4,1281,88129$ | $7,717,801$ $12,720,809$ | 4,468,759 $\sim, 556,020$ | $4,887,381$ $5,186,024$ | 5,017,906 | 6,329,057 | 4, $11,861,354$ |
| Sold...............................farms reporting.... | 20.272 | 13,976 | $12 .(\mathrm{NA})$ | $\cdots$ (MA) | (NA) | (NA) | (NA) | (NA) |
| bushe $1^{\prime}$... | ,-42,114 | , 9:8,7tit | (NA) | ( 14. | (NA) | (NA) | (NA) | ( Na ) |
| dellars... | ,613,4,15 | (NA) | (11A) | (ma) | ( NA ) | (NA) | (NA) | (NA) |
| Ciats threshed or combined................iarms reparting... | 4, 10 | 2,-740 | 25.278 | 23,550 | 20.208 | 11,602 | 13,112 | 34,647 |
| geres... | 379.0 0 | 233,715 | 198 |  | 74,709 | -4.4,831 | 60,009 | 125,885 |
| brahele... | 13,460, 2.83 | 6.921,340 | $4.973,452$ | 1.738.0.23 | 1,303.093 | 949.082 | 932,766 | 1,677,308 |
| value, dollars... | 14, 4.38 , , , 2in |  | -14,4, (18) | 1,410,520 | 880,400 | 709,619 | 781,453 | 2,838,447 |
| Rd..............................rarms reparting... | 12,727 |  | (MA) | ( MA ) | (NA) | (NA) | (NA) | ${ }_{78}{ }^{\text {(11A) }}$ |
| buehele... | 3,378,107 | 1,249,220 | (1u) | (NA) | (NA) | (NA) | (NA) | $\underset{(\mathrm{NA})}{78,292}$ |
| dcilars... | 3, 14,3,75. | (NA) | (N) | (NA) | (NA) | (NA) |  | (NA) |
| Mats cut for feerding urthreshed..........farm reparting... | (t) | 38, 35.4 | 58,257 | 30,815 | 50, 1777 | 30,044 | 43,841 |  |
| value, dchlare.... | (6) ${ }^{6}$ (6) |  | 5,004, 0 , 14.17 | $\begin{array}{r}\text { 47, } \\ 1,253,451 \\ \hline\end{array}$ | 150.325 (MA) | 109,553 (NA) | 130,374 (NA) | (NA) |
| Barley threshed or combintd.............carma reporting... | 7,073 | - 8 8*3 | 0,000 | 2,591 | 2,455 | 2,647 | 1,009 | 179 |
| scree... | 52,416 | -4,203 | 42.111 | 12, 1751 | 10. 355 | 18, 490 | 4,339 | 429 |
| buihels... | 1, 1556,6 it | 701.83 | 1,130, 20 | 286.330 | 185.105 | 328,7.0 | 76,191 | 3,510 |
| value, dulliss... | 1,488,011 | R72, 513 | 1.023,4220 | 208,334 | 151.704 | 419,072 | 90,794 | 6,494 |
|  | \% 1,421 | 111.731 | (Ha) | $\left(\begin{array}{l}\text { (NA) } \\ (\mathrm{NA})\end{array}\right.$ |  |  | (NA) $(\mathrm{NA})$ |  |
| $\begin{aligned} & \text { bushels,.. } \\ & \text { dollars... } \end{aligned}$ | 435,785 4.40 .49 | 112,731 (1A) | (Ma) (iA) | (NA) | (NA) $(\mathrm{NA})$ | (NA) (NA) | ( NA$)$ $(\mathrm{NA})$ | ( NA ) |
| Fije threshed or combingt.................tarns reporting... | 3, 571 | 3, 22 | 7.323 | 11,093 | 19,031 | 13,674 | 13,811 | 19,637 |
| ( acres... | 20,215 | 12,788 | 31,827 | 45,438 | 75,881 | 53,519 | 51,879 | 67,871 |
| bushel:... | 203,437 | 148,816 | In 0 , 2161 | -10, 930 | 564,458 | 422,296 | 390,817 | 390,123 |
| valur, dilltar.... | 553,218 | 20'7, 121 | 571.458 | 383,134 | 530.064 | 570,208 | 607,037 | 819,263 |
| Sold.................................tarms reporting... |  |  |  |  | (NA) | (NA) | (NA) |  |
| bushels... dclars... | 1150013 231,39 | 30,747 (IN) |  | ( HA$)$ $(\mathrm{HA})$ | (NA) | (NA) (NA) | (NA) (NA) | (NA) (NA) |
| Other grait thrushed or enmtiod.........farms reperting... |  | 273 | ... | (NA) |  | (NA) | (NA) | (NA) |
|  |  | 454 | $\ldots$ | 3,570 | 30 | 5.369 | 6,716 | 5,711 |
| bu:hele... | 14, 181 | 10,897 |  | 53,884 | 825 | 70,047 | 88.967 | 67,244 |
| value, dollars... | 21,202 |  | $\ldots$ | $44^{1} 193$ | 701 | 74,288 | 106,107 | 112,110 |
| 3old..............................tarmb reporting... |  |  | $\ldots$ |  | (NA) | (NA) | (NA) |  |
| buchel:... | 2,394 | -175 | $\ldots$ | (NA) | (NA) | (NA) | (NA) | ( NA$)$ $(\mathrm{NA})$ |
| dmbers... | 4.349 | ( NA ) | . | (NA) | (NA) | (NA) |  |  |
| Amnal leguaca: |  |  |  |  |  |  |  |  |
| Zoybeans grown for all purpuses ${ }^{\text {² }}$.........furms feporting... | 48,280 | 56,393 320,495 | (NA) 250,225 | 311, 5 | 03,14 <br> 219,757 | 35,038 128,771 | (NA) | (NA) |
| acres grows aith other arops... | -55,48 | -3,430 | 211,494 | 4-1, | 211,886 | 248, (35 | (NA) | (NA) |
| Harvested for beane..................rarms, reporting... | 18,483 | 10,424 | 13,953 | 14,340 | 22.626 | (NA) | (NA) | 9,721 |
| acres grout sioze... | 258,240 | 187,519 | (NA) | 106,289 | (NA) | (NA) | (NA) | 47,041 |
| ycrea grown with other crofu... | 7.265 | 21,897 | (NA) | 81.7006 | ( NA$)$ | (NA) | (NA) | 4,041 |
| bushels... | -,418,403 | 2, 717,024 | 1,631, | 1.650,31\% | 1.171 .513 | 2,027,202 | (NA) | 498,048 1.743 .194 |
| value, dullars... <br> rold, duliara... | $\begin{aligned} & 11,083,593 \\ & 21,+32,1107 \end{aligned}$ | 5, 824,743 (HA) | 3,450,109 (NA) | 1,489, ${ }_{(\mathrm{NA})}$ | $1,382,385$ (NA) | $\begin{gathered} 1,508,360 \\ (\mathrm{NA}) \end{gathered}$ | (NA) | 1,743,194) |
| nut for tay ${ }^{8}$.......................iarme reporting... | - 21.717 | 27,300 | 53,222 | 85.409 | 103,608 | 4.4,21n | (NA) | 30,376 |
| acres growti alone... | 73,875 | 09, 223 | 229,330 | 475,676 | 585,132 | 269,010 | 169,172 | 121,962 |
| acres grown with other crops... | -3,837 | $\begin{array}{r}8,570 \\ \hline 95,530\end{array}$ |  |  |  |  |  |  |
| value, dollars.... | 64,437 $2,37,984$ |  |  | 416,364 5,319,701 |  |  | (NA) | $\begin{array}{r} 99,243 \\ 3,175,776 \end{array}$ |
| value, doliars... sold, dollars... | $2,35,484$ 150,01 | $2,839,056$ (MA) | 0.903 (NA) | , (Na) | (NA) | 3, (NA) | (NA) | (1M) |
| Hogged or grazed, or cut for silage... iartae reporting... | 10,882 | 15,493 | (NA) | (ras) | (NA) | (NA) | (NA) | (NA) |
| - scres grown azone... | 25,051 | 28,047 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| a,res grown with cither crops... | 37,807 | 4,2,434 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| value, dollars... | 1,020,317 | 1,078,1258 | ( Na ) | (NA) | (NA) | (NA) | (NS) | (NA) |
| Plowed urder for green manure.........farme reparting... | 3,777 | 0,130 | ( H ) | (NA) | (NA) | (NA) | (NA) | (NA) |
| acres grown slone... | 15,157 | 18,960 1.383 | (NA) | (NA) | (NA) | (NA) (NA) | (NA) | (NA) (NA) |
| ares grown with other crops... | 7,069 | 14.335 | (NA) |  | (NA) |  | (NA) |  |





[^15]| (For definitions and explanations, see text) | Census of- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1954 \\ & \text { (November) } \end{aligned}$ | $\begin{gathered} 1950 \\ (\mathrm{Apr} 11 \end{gathered}$ | $\begin{gathered} 1945 \\ \text { (January I) } \end{gathered}$ | $\begin{gathered} 1940 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1935 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { Apr } 111) \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (January 1) } \end{gathered}$ |
| Herriea and ather small fomog narvested for anle: <br> Blackberries and dewberries.................iarms $\qquad$ |  |  |  |  |  |  |  |  |
|  |  |  |  | $\begin{aligned} & 1,010 \\ & 1,252 \end{aligned}$ | (NA) | $\begin{aligned} & 3,280 \\ & 1,701 \end{aligned}$ | (NA) | $\begin{aligned} & 3,663 \\ & 1,867 \end{aligned}$ |
|  | 343, 4.5 | 489,591 | 762,877 | 2,083,248 | ( $A^{\text {a }}$ ) | 1,930,986 | (NA) | 936,251 |
|  | 8,407 | 114,878 | 151,381 | 177,886 | (NA) | 179,695 | (NA) | 140,438 |
| Elueberries (tame)......................farms reparting... $\begin{array}{r}\text { acres... } \\ \text { quarts... }\end{array}$ | 82 | 39 | (NA) | 6 | (NA) | ${ }^{2}$ | (Na) | (NA) |
|  | 121 | 56 3 | (NA) | 119 | (NA) | (z) | (NA) | (NA) |
|  | 1,452,365 | 334.533 86,978 | (NA) | 116,323 | (NA) | 110 17 | (NA) | (NA) |
|  | 263,590 | 86,978 |  | 16,177 |  | 17 |  | (NA) |
|  | 1,832 | 2,941 | 4,175 | 8,200 | 10,731 | 12,200 | 4,737 | 5,796 |
|  | .164 | 2,810 | 2,493 | 5,091 | 9,481 | 9,187 | 6,779 | 2,186 |
|  | 1,599,975 | 2,833,775 | 3,582, 292 | +r, 268,100 | 12,845,971 | 20,400,037 | (NA) | 3,807,598 |
|  | 512,000 | 902,989 | 1,151,290 | 1,026,806 | 1,284,597 | 1.590,487 | (NA) | 799,590 |
| -ither berries and zmali fruits...................acres... | 2121 | 32 3,821 | $\begin{array}{r} 107 \\ 13,827 \end{array}$ | $\begin{array}{r} 170 \\ 20,190 \end{array}$ | $\begin{aligned} & \left(N A^{\prime}\right) \\ & (N A) \end{aligned}$ | 152 11.718 | ( NA ) | 7,686 |
| Tree fraits, auts, and grapes: tand in bearing and mearing fruit orchards, grcives, vineyards, and phanted nut trees..........rarms reperting... |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 61,192 |  |  | (NA) |
|  | $24,5,238$ | 3159.780 | 83,082 | $\begin{aligned} & 5,804 \\ & 92,703 \end{aligned}$ | -01,920 | 114, 6194 | (NA) | (NA) |
|  | 3n27,651 | 99,209 | :33.418 | 135.209 | 139,708 | 136,704 | 157,710 | (NA) |
| Trees of ald apes................................... | ${ }^{30} 1,094,7501$ | 2,152,457 | 2,730,3n) | 3,123,597 | 3,455,881 | 4,050,503 | 4,856,082 | 4,869,409 |
| Trees -rt of tearinp age............farms reparting... | 315,867 10250,284 | 31,451 501,247 | (NA) (NA) | 39.339 091.369 | (NA) 648,928 |  | (NA) $1,162,694$ | 1,394,588 |
| Trees if bearive ape..............larms remnting...' | $34.70,702$ | 8r, 800 | (NA) | 120,322 | ${ }^{648}$ (NA) | (NA) | 1,102,(NA) | 1,128,655 |
| Quantity harvested...................isrms repirting... | [840, 51 | -51,218 | ( NA ) | 2.432,218 | $\therefore 2,806,953$ | 3,210.125 | 3,693,388 | 3,474,821 |
|  | ( 24.504 | 33,419 | (NA) | 93,518 | (NA) | (NA) | ( NA ) | ( NA$)$ |
| value, dollare... | 301,72,169 | 1.321.717 | 3,555,354 | 3,395,343 | 2,598,124 | 2,405,115 | 5,749,676 | 1,938,038 |
|  | 303,23, +117 | $\therefore 1818,924$ | -, ,2, 9.558 | 2035.071 | 2,234,387 | 2,082,983 | 6,084,569 | 3,294,671 |
| ¢herries...............................ferms reperting... | ${ }^{30} 50,841$ | 31,093 | -5,635 | -4,130 | 52,944 | 4-101 | (NA) | (NA) |
| Trees of all ages............................ number... | 1034.0019 | 42:400 | <27,867 | 269,318 | 319,208 | 257,667 | (NA) | 230,06? |
| Trees nit of bearing age............tarme rep reting | 13.8 .84 | +,816 | (184) | 15.073 | ( $\mathrm{Ba}_{\text {) }}$ | ( NA ) | (NA) | 13,761 |
|  | 37.84 | 35,203 | (NA) | 81,274 | 1.4 .340 | 76,551 | (NA) | 71,880 |
| Trese of beurite stge...........farms reporti | 105, 30.39 | $\cdots$ | (NA) | 38,062 | (NA) | (NA) | (NA) | 32,794 |
|  | 30 30,762 30 | 107,197 | (1a) | 289,214 | 224.308 | 181,115 | (NA) | 158,187 |
| Quantity harvested..................faras reporti | 302,945 | 4,429 | (124) | 24,288 | - (NA) | (NS) | (NA) |  |
|  | 30, | 317.479 4.10978 | $\square 986,056$ $-59,803$ | $2.010,081$ 124,013 | $4,591,204$ 102.508 | $\begin{array}{r}3,719,908 \\ 224,484 \\ \hline\end{array}$ | (NA) | $\begin{array}{r}2,092,888 \\ \hline 12,119\end{array}$ |
| Figz.....................................farms reperting... |  |  |  |  |  |  |  |  |
|  | 3684 | 10.,95t, | (Na) | 15,839 | (NA) | 12.954 | (nA) | (NA) |
| Treee of a: 1 ages, | 3,3\%1 | 42,436 | ( A ) | 41.2.85 | (NA) | 32.590 | (NA) | 10,455 |
|  | 30134 | 4,348 | (IA) | 3.196 | (NA) | (NB) | (NA) | 1,722 |
| Trees fint of hearing age...........rarms repartin | ${ }^{30} 3646$ | 11,840 | (ia) | -4,610 | (NA) | 7,845 | (NA) | 3,763 |
| Ireps of bearing age.............farms reportin $\begin{aligned} & \text { number } \\ & \text { Duantity } \\ & \text { harvested.................farms repertin }\end{aligned}$ | 30.6 | $13,14$. 30 | (NA) | 13, 1105 | (NA) | (NA) | (NA) | 3,008 6,692 |
|  | 30311 | 30,592 0,931 | (NA) | $3 \mathrm{c}, 5 \mathrm{by}$ 4.809 | (NA) | ${ }^{2} \cdot{ }^{\text {(NA) }}$ | (NA) | (NA) |
| value. dollars... | 3023.030 | 5. 0,977 | (:A) | 70.1497 | (NA) | 392.708 | (NA) | 33,017 |
|  | ${ }^{51} 1$,3+1 | 5i), 208 | (Na) | 48.535 | (NA) | 25,428 | (NA) | 3,966 |
| ape: ................................. drartis repertin $^{\text {a }}$ | ${ }^{109}$, 8 8-1 | 58,809 | 75,313 | -3.347 | 7 tan | 65.819 | 86,797 | (NA) |
| Vines Vf $^{\text {and }}$ ares............................. number... |  | 534.410 | 840, ite 5 | $\mathrm{C}_{24,195}$ | 555,024 | -72, 305 | 575,969 | 658,316 |
|  | 301,967 | 13,607 | (NA) | 12,939 | (NA) | (NA) | (NA) | 16,877 |
| Vines of tear:tp apte............farms reproting... | "132, 32,1 t |  | (1a) | 131, 5158 | 80,796 | 88,879 | (NA) | 114,582 |
|  | 7090.613 | -4, 8-4 | (NA) | 50,771 | (NA) | ( NA$)$ | (NB) | 60,244 |
|  | ${ }^{70174.5052}$ | 39t,68t | (Na) | 347,227 | 474,828 | 383,426 | (NA) | 543,734 |
|  | 205, 4.44 | 22,645 | (mi) | -6,988 | (NA) | (NA) | (NA) | (NA) |
|  | ${ }^{30} 1,532,503$ | 3,071,519 | 14, 391,477 | 16.837 .400 341,517 | 24, $0.50,957$ | $7,435,832$ 284,479 | ( NA ) ${ }^{\text {( }}$ | $10,679,108$ 854,333 |
|  | 3 n 22.585 | 241,635 | 785.385 | 341,517 | 483,482 | 284,479 | (NA) | 854,333 |
| aches................................'brms reparting... | 3417 310,857 | 61,751 | 98.818 | 114,748 | 202, 431 | 111,980 | 132,862 | (NA) |
| Treus of all ages.............................number... | $311.414,764$ | 1,850,475 | ,175,054 | 3,610,385 | 3,123,4.48 | 3,309,655 | 4,116,560 | 3,070,749 |
| Treas nut of tearing age............farms reporting | ${ }^{10} 3.004$ | 20, 1 lm | ( Ma) | 32,180 | (NA) | (NA) | (NA) | 48,091 |
|  | "250,212 | 511.672 | (MA) | 1,244,051 | 695,4,25 | 034,733 | (NA) | 1,093,993 |
| Tree di bearing ane...............farms reporting | 300.174 309.5 .552 | $\begin{array}{r}43.1512 \\ \hline 338,803\end{array}$ | (NA) | 2, 37,439 | ${ }^{(N A)}$ | = (NA) | (NA) | 101,220 |
|  |  | . 338,803 $10,6 \% 2$ | (NA) |  |  | $2,674.422$ | (NA) | $1,976,756$ $(\mathrm{NA})$ |
| Quantit, harvested....................farms rppurting... |  | 718,464 | $\therefore .444 .018$ | i.441,208 | $\therefore 215,893$ | 1,325.603 | 2,302,833 | 479,218 |
| value, dullurs... | $302,1.52,3408$ | 1.44, 7.26 | ¢, , 50,098 | 1, $0.04,722$ | 2,115,893 | 1,645,204 | 2,955,997 | 1,006,360 |
| Pears..................................farms repurting... | ${ }^{304,222}$ | 42.733 | 55,057 | 01,820 | 50,925 | 58,305 | 74,890 | (NA) |
|  | 713 $38.3 \times 17$ | 120,38t | -43,083 | 197,432 | 190,978 | 221,566 | 287,863 | 348,829 |
|  |  | 12,354 | (14) | 12,820 | (NA) | ( Na ) | (NA) | 22,715 |
| Trees of bearing upe.............tarme reporting.... | ${ }^{30} 7.233$ | 32,600 | (NA) | 37,804 | 30,824 | 4,655 | ( NA) | 129,104 |
|  | ${ }^{30} 70.842$ | 32, 48.1 | (ma) | 52,056 | ${ }^{(N A)}$ | (NA) | (NA) | 50,420 219,725 |
| Suantity harvested................tarus $\begin{array}{r}\text { reporting } \\ \text { number } \\ \text { bublic. }\end{array}$ |  | 87,72t | ( $\mathrm{N} \cdot \mathrm{A}$ ) |  | 10t,149 | 176.911 | (NA) | ${ }^{219,725}$ (NA) |
|  | 305,805 | - 41,190 |  | 256,785 | 288,545 | 195.862 | (NA) | 112,548 |
|  | ${ }^{30} 89,428$ | 81,751 | $4+41.156$ | 224,437 | 245.203 | 230,271 | (NA) | 211.945 |
| Plums and prunes.......................larms reporting... | 303,624 | 17.383 | 21,110 | 25,250 | 25,519 | 27,284 | 38,032 | ( NA$)$ |
| Trees of all age | 7013,232 | 54,78t | 79,418 | 201,170 | 120,744 | 127,842 | 156,212 | 146,397 |
|  | ${ }^{30} 760$ | 5,430 | ( NA ) | 2,028 | (NA) | (NA) | (NA) | 8,245 |
| Trees not of bearag age............tarme reporting.... | ${ }^{30} 3.585$ | 14,020 | (NA) | 21.88 b | 20,170 | 26,121 | (NA) | 35,820 25,526 |
|  bushels. | $30,8,870$ 309,647 | 12,491 40,176 | ( $\mathrm{NA} A$ ) | 20,017 74,284 | (14A) $00.59 \%$ | (NA) 101,721 | ( NA ( N ) | 25,526 110,577 |
|  | 391,430 | -1,1704 | (NA) | - 50,087 | (NA) | (NA) | (NA) | 110,577 |
|  | ${ }^{10} 0,317$ | 4,75im | 4,0,222 | 55,172 | 00,232 | 48,619 | (NA) | 37,415 |
| vazue, dollars... | ${ }^{10} 12,634$ | 14,031 | 88, | ¢ 106 | 78,302 | 58,339 | (NA) | 72,965 |
|  | 30\%, 330 | (1iA) | 29,401 | 20,205 | (14A) | 18,063 | 15,930 | ( NA ) |
|  | 30,56,484 | 149,826 | 173.094 | 205.043 | (NA) | 140,132 | 103, 814.6 | 54,697 6,465 |
|  | $4{ }^{49} 1.031$ | ( HA ) |  | 11.047 | (NA) | (19) | (NA) 01,472 | 6,465 37,227 |
|  | 3116,747 303,205 | 34,080 (NA) | ( NA ( NA$)$ | 48.428 <br> 18.525 | (HA) (NA) | 84, 8 (NA) | 01,472 <br> (NA) | 37,227 3,704 |
|  | 3045,737 | 115,266 | (NA) | 140,121 | (MA) | 55.148 | 41,842 | 17,470 |
|  | 302,121 | ( HA ) | (NA) | 13,410 | (NA) | ( NA ) | (NA) | (NA) |
|  | $\begin{array}{r}30279,971 \\ 3081,189 \\ \hline\end{array}$ | $\begin{array}{r} 1.037,580 \\ 399,754 \\ \hline \end{array}$ | $1,092,617$ 022,501 | $1.374,283$ 201,562 | (MA) | 407,627 13,062 | $(\mathrm{NA})$ <br> (NA) | $\begin{array}{r}145,753 \\ 43,736 \\ \hline\end{array}$ |

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


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


[^16]
# State Table 17-FARMS REPORTING BY SPECIFIED ACRES, QUANTITY HARVESTED, AND QUANTITY SOLD FOR SPECIFIED 

CROPS: CENSUS OF 1954-Continued
[Deta are based on reports for only a sample of farms. See text


[^17]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]


[^18]State Table 18.-SAMPLING RELIABILITY OF ESTIMATED TOTALS FOR COUNTY, ECONOMIC AREA, and state by Number of farms reporting. Ry levels

 tutes more than 75 percent of all farms in the universe, a better approximation to the sampling rellabilly mey
follows:

1. When the number of farms or farms reporting 1575 percent all farus, multiply the percent error by 0.50 .
2. When the number of farms or farms reporting is 90 percent all rarms, multiply the percent error by 0.30 .
3. When the number of farms or farms reporting is a percent of all farms, wultiply the percent error by 0.3 .

## State Table 19.-INDICATED LEVEL OF SAMPLING RELIABILITY OF ESTIMATED COUNTY, ECONOMIC AREA, AND STATE TOTALS FOR SPECIFIED ITEMS



| I tem | Level of sampling reliability for specified items by number of milk cows |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All commercial farms |  |  |  |  |  | Dairy farms |  |  |  |  |  |  |  |
|  | Total | Under 2 | 10 to 29 |  | 30 to 47 | 50 and more | Total | Under 10 | IU to 29 |  | 301049 |  | 50 and more |  |
| Milk cows. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .number. | 3 |  |  | 1 |  | 1 |  |  |  |  |  | 1 |  |  |
|  | $\checkmark$ |  | 3 | : |  |  |  |  |  |  |  | $\vdots$ |  |  |
| Crears sold.............................pounds of butterfat.. | $?$ |  | 3 | $=$ |  |  |  |  |  |  |  | Z |  |  |
| Cream sold......................................... | 3 |  |  | $=$ |  | z |  |  |  |  |  | z |  |  |
|  |  |  | evel of ss | pling re | iability | for spectifi | 1 tems | number of | ckens | on |  |  |  |  |
|  |  |  | 11 commerc | al fams |  |  |  |  | ltry | arms |  |  |  |  |
|  | Total | Under 400 | 400 to 799 | $\begin{aligned} & 800 \text { to } \\ & 1.599 \end{aligned}$ | $\begin{aligned} & 1,600 \text { to } \\ & 3,199 \end{aligned}$ | $\begin{aligned} & \text { 3,200 } \\ & \text { and over } \end{aligned}$ | Total | Under 400 | $9^{0}$ |  |  | $\begin{array}{r} 1,600 \\ 3,199 \end{array}$ |  | $\begin{aligned} & 3,200 \\ & \text { and over } \end{aligned}$ |
| Chickens on hand. . . . . . . . . . . . . . . . . . . . . . . . . . . . . number.. | $\because$ | 3 | 2 | 1 | 1 | 1 | 4 | : | 1 |  | 1 |  | 1 |  |
| Chickens sold........................................... . . . | $\therefore$ | $\because$ | 3 | $\because$ | 2 | $\therefore$ | 4 | 4 | 3 |  | 2 |  | 2 |  |
| Chicken eggs sold....................................... ${ }^{\text {dozens. }}$ | 4 | 4 | 3 | $\vdots$ | $\vdots$ | 2 | 4 | $\stackrel{4}{4}$ | 3 |  | 2 2 2 |  | 2 | 2 |
| Chicken eggs sold, value of sales.................dollars.. Vslue of sales of other poultry products........dollars.. | 4 | : | $\begin{array}{r}3 \\ \times \\ \times \\ \hline\end{array}$ | - | - | $\stackrel{2}{2}$ | 4 | 4 8 | $\frac{3}{8}$ |  | + |  | $\stackrel{\square}{2}$ |  |

Note: Items whose level is indicated by an $X$ may be approximated by using the level given for the State.

State Table 19.-INDICATED LEVEL OF SAMPLING RELIABILITY OF ESTIMATED COUNTY, ECONOMIC AREA, AND STATE TOTALS FOR SPECIFIED ITEMS-Continued
 is required also to the county, economic area, or State table in order to obtsin the number of farms reporting]


## Chapter B

## STATISTICS FOR COUNTIES

(59)


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

|  | ${ }_{\text {(For der initions and }}{ }^{\text {rema }}$ explunations, see text) | The state | ${ }^{\text {ALImance }}$ | Alexander | Alleghany | ${ }_{\text {Ans }}$ | Ashe | Avery | Beurorst | Bertic | aden |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | ${ }_{\substack{3,755 \\ 3,886}}^{\substack{ \\\hline}}$ |  |  |  | $\begin{gathered} 3,633 \\ 562,657 \\ 562,50 \\ \hline, 60 \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 158,080 | ${ }^{531,860}$ | ${ }^{43,520}$ |  |
|  |  |  |  |  |  |  | $\underset{\substack{222,382 \\ 1,800}}{2,18}$ |  | $\underbrace{\substack{\text { a }}}_{\substack{208,021 \\ 7,035}}$ | ${ }_{\substack{1056,209 \\ 146,200}}$ | $\underset{\substack{23.2788 \\ 51.080}}{\substack{\text { 2, }}}$ |
|  |  |  |  |  |  | , \% |  | $\xrightarrow{1,700}$ | ${ }_{6}^{6,975}$ | $\substack{1.46,120 \\ 2,500}$ | 319,227 |
|  |  |  | 5,4,20 | 2,010 | 2,65 | 33,621 | 0,285 | 1,29 | 32,04 | 49,0 | 26,151 |
|  | Lard in farse.............................acres 195i... |  |  | $\begin{gathered} 112,700 \\ 12,900 \\ 1020 \\ \hline 7.8 \\ \hline 0.8 \end{gathered}$ |  |  | $\begin{gathered} 231,569 \\ 34,5688 \end{gathered}$ |  |  |  |  |
|  | verage stze of |  |  |  |  |  |  |  |  |  |  |
|  | Vatue of land and butldin |  |  |  |  |  |  |  |  |  | $\begin{aligned} & 5,988 \\ & \hline, 069 \\ & \hline 9.69 .69 \\ & 58.69 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | Perreent 1.95 |  |  |  |  |  |  |  |  |  |  |
|  | Lamd in fares accord in, |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $\begin{aligned} & 2,930 \\ & 0.9500 \end{aligned}$ |  | $\begin{aligned} & \text { on } \\ & 81,190 \end{aligned}$ |  |  |  |  |  |
|  | 10 |  | - |  |  |  |  | 1:300 |  |  |  |
|  | 19 |  |  | -58 -81 7 | $\begin{aligned} & 618 \\ & \substack{65 \\ 373 \\ 373} \end{aligned}$ | $\begin{aligned} & 300 \\ & 330 \\ & 0.00 \\ & 0 \end{aligned}$ |  | 989 | 013 <br> 130 <br> 820 <br> 820 <br> 20 |  |  |
|  |  |  |  |  |  | $\xrightarrow{785}$ | - | 3, | $\stackrel{961}{992}$ |  |  |
|  | 30 to 49 scres..............arns reporting 195 |  |  |  | ${ }^{1.88}$ |  | 1300 <br> 130 <br> 10 |  |  |  |  |
|  | 50 to 99 acres...............tarms reporting 10 |  |  |  |  |  |  | 15 <br> 21 <br> 1 | $\underset{223}{222}$ | 2122 | (104 |
|  | to 199 seres............esprns reportini 19 |  |  |  | 4 | ${ }_{20} 20$ | ${ }_{30}^{34}$ |  |  |  | 112 22 |
|  | 200 acres and |  |  | 120 |  |  |  | $\ldots$ | ${ }^{98}$ | ${ }_{5}^{24}$ | 6 |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | Cropland usyd only for pasture..farte reporting 19 |  | 22.0\% | $\begin{gathered} 0.50 \\ 0.05 \\ 0.0 \end{gathered}$ |  | - 60 |  |  |  |  |  |
|  | ${ }^{1956}$ |  |  | 3,025 |  | $\begin{aligned} & 7.50 \\ & 8,755 \\ & 8,750 \end{aligned}$ |  |  | ciol |  | $\underbrace{1,29}_{\substack{5,781 \\ 5,525}}$ |
|  |  |  |  |  |  | $\begin{array}{r} 503 \\ 8.503 \\ 8.2028 \end{array}$ | $\begin{array}{r} 364 \\ 3.46 \\ 0.4+6 \end{array}$ |  |  |  | (1,023 |
|  | ${ }^{1} 19$ |  |  |  |  |  |  |  |  |  |  |
|  | 1949... |  | 300 |  |  |  |  |  |  |  |  |
|  |  |  |  |  | $\begin{gathered} 1.440 \\ 2 \end{gathered}$ | 2,001 | $\begin{gathered} 102 \\ 7050 \\ \hline 102 \end{gathered}$ | $\begin{aligned} & 31 \\ & \substack{31 \\ 162} \end{aligned}$ | $\begin{aligned} & 188 \\ & 9 \\ & 9005 \end{aligned}$ | $\begin{aligned} & 156 \\ & 601 \\ & 402 \end{aligned}$ | ( |
|  |  |  | $\begin{array}{r} 1.021 \\ 1.0212 \end{array}$ |  | ( |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | Fes 19 |  | 1, 1,03\% | 8.372 | 5,231 | 19,020 | 40,979 | [7\%.005 |  | 8, 985 |  |
|  | rtung |  | cemen | ¢ |  |  |  | 11,200 |  | 8,9727 <br> 1,810 <br> 10 |  |
|  |  |  |  |  |  |  | $\pm$ |  | 1, 1.957 |  |  |
|  |  |  | $\cdots$ |  |  | \% 93.539 | $\xrightarrow{35.000}$ | 25,942 |  | 158,933 164,699 |  |
|  | rring |  |  | Ta) | $\begin{array}{r} 19,720 \\ \begin{array}{r} 7,53 \\ \hline \end{array} \mathbf{1 , 9 9 3} \end{array}$ |  |  |  | ${ }_{197}^{497}$ | ${ }_{24}{ }_{24}$ | 730 <br> 351 <br> 25 |
|  | aeres $\frac{1}{12}$ |  | (1) |  |  | 1. 4.602 | \%o. |  | 14.984. |  | $\begin{aligned} & 8.159 \\ & 6,456 \\ & 3,364 \\ & 3,202 \\ & \hline \end{aligned}$ |
|  | Improved (see text 1..........erame reporting 1 |  |  |  |  |  |  |  |  |  |  |
|  | Other land (hrowse lots, roads, acres 17 |  | $\ldots$ |  |  | ${ }_{0}^{0,089}$ | ${ }^{23,428}$ | 1,2560 | ${ }^{1.4 .402}$ | 2.925 |  |
|  | wastelend, oto, .............farme reporting 194 |  |  | 4, | $\begin{aligned} & 1,2029 \\ & 3,102 \\ & 3,1020 \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & 3,202 \\ & 3,302 \end{aligned}$ |
|  | 2 |  |  |  |  |  |  |  |  |  |  |
|  | ortine 104 |  |  |  |  |  |  |  |  |  |  |
|  | ang 102 |  |  | \% |  |  |  | 1,730 | 3, 168 | ${ }^{3,078}$ | 仿 218 |
|  | aores $\frac{105}{19}$ |  | coss |  |  |  |  | ${ }_{28,168}^{24,046}$ | 129,2, | $\underbrace{8,59}_{\substack{80,549 \\ 92,54}}$ |  |
|  | forting 12 |  |  |  |  |  |  |  |  | ${ }_{\substack{1,632 \\ 1,783}}^{1}$ | $\xrightarrow[\substack{1,605 \\ 1,627}]{ }$ |
|  | aurse $\frac{10}{10}$ |  | - | 50, |  | coit | $\underset{\substack{150,90 \\ 150,40}}{\substack{\text { che }}}$ |  |  | comer | $\xrightarrow[\substack{4,9,92 \\ 36,202}]{\substack{4,202}}$ |
|  | Woodlend, totar................frans reporting 1 |  | 2.053 | 2,323 | ${ }_{2,313}$ |  | -3,073 <br> 3,882 | 1.36 |  |  | ${ }_{\substack{2,522 \\ 2,657}}^{2,20}$ |
|  | 3cres 19 |  |  |  |  |  |  |  | (18, |  | ${ }_{\text {181, }}^{18,5}$ |
|  |  | 2 , | ${ }^{717}$ |  |  |  | 7, 7204 |  |  |  |  |
|  |  |  | 3 |  | i.i. |  | coid |  | ${ }^{312}$ | ii | i 23 |
|  | Cover crops turned undor and lard |  |  |  |  |  |  |  |  |  |  |
|  | plait tod to arother crop .......farme reportine ${ }_{\text {acrus }} 1$ |  | $\begin{array}{r}4.59 \\ \text { 3,002 } \\ \hline\end{array}$ | -75 | $\xrightarrow{103}$ | - 38 | - 5.969 | $\xrightarrow{150}$ | S.4.420 |  | 8,772 |
|  | Cropland used for row or gratn crops farmed on contour.w.......farms reporting |  |  |  |  |  |  |  |  |  |  |
|  | on contour..............farms reporting 1. | (20, | , 272 | ${ }_{3}^{3114}$ | ${ }_{786}^{127}$ | \%186 <br> 8.952 | 1.092 | 3, ${ }_{3}^{565}$ |  | $3_{3}^{3}$ | ${ }_{73}^{11}$ |
|  | famm opratogs |  |  |  |  |  |  |  |  |  |  |
|  | vaiding on form cperetod......opprators reporting ${ }^{\text {19 }}$ | ${ }_{\text {2 }}^{27.804}$ | 2,569 |  | (1.320 | 2,2,05 <br> 2.385 <br> , | 3, 3, 53\% 3 | ${ }_{\substack{1.391 \\ 1.77}}^{\text {a }}$ | 年, | $\underset{\substack{2,795 \\ 2,910}}{\substack{ \\\hline}}$ |  |
|  | ${ }^{195}$ | $\underset{\substack{11,526 \\ \square, 431}}{ }$ | ${ }_{93}^{107}$ | 32 60 | ${ }_{78}^{26}$ | 80 | $\underset{\substack{183 \\ 160}}{ }$ | 700 | (232 <br> 192 <br> 10 | 251 167 | 183 <br> 170 |

OPERATORS: CENSUSES OF 1954 AND 1950
raports for only a aample of farms. See text]

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline 8runswick \& Burcombe \& Burke \& Cabarrus \& Caldwell \& Canden \& Carteret \& Caswell \& Catawba \& Chathats \& 'herokee \& Chowar \& Clay \& Cleveland \& Columbus \& <br>
\hline 1,976 \& 4,303 \& 1,922 \& 1,882 \& 2,165 \& 434 \& $\bigcirc 0$ \& 2,899 \& 2,718 \& 2,844 \& 1.038 \& 895 \& 8 Bm \& 8.672 \& 6.051 \& <br>
\hline 2,168 \& 4,200 \& ${ }_{\substack{2,071 \\ 32,340}}$ \& 1,956
230,400 \& 304,483 \& ${ }^{463}$ \& -30 \& 3,051
278,400 \& 59, 8.0 \& -55; 480 \& ${ }^{1.940}$ \& $\begin{array}{r}798 \\ \hline 200\end{array}$ \& 1,012 \& 5, 5.812 \& 4.322 \& <br>
\hline 558,720
25.7 \& 4,9,3 \& 323,840
35.3 \& ${ }^{230} 74.5$ \& 30, 3.20 \& $\begin{array}{r}15 \times, 960 \\ \hline 88.0 \\ \hline 10.0\end{array}$ \&  \& 278, 88.0 \& ${ }^{\text {crem }}$ \& -5x,480 \& 290,560 \& -2.8 \& 236,320 \& ${ }_{\substack{298,240 \\ 85.4}}$ \& 500, 9000 \& <br>
\hline 135,424 \& 178,648 \& 99, 280 \& 145,500 \& 122,40 \& 50,415 \& 0., 970 \& 172,303 \& 233,955 \& 246,307 \& 101,221 \& 04, 981 \& 38,265 \& 190,573 \& 280,364 \& <br>
\hline 15,165 \& 30,205 \& 10.035 \& 40,000
1,030 \& 15,870
2,905 \& 10.228 \& 10,000

$\sim$ \& 120,0,6 \& 42,003 \& $\underset{\substack{49,931 \\ 0,081}}{ }$ \& 12,370
2,900 \& 25,620 \& 3,820
100 \& $\xrightarrow{9,295}$ \& 5,332
5,1505
5 \& <br>
\hline 3,833 \& 1,100 \& \& \& \& \& \& \& -203 \& ${ }^{0.081}$ \& \& \& \& 3,100 \& \& <br>
\hline 7,132 \& 4,698 \& 2,080 \& 12,217 \& 3.815 \& 15.093 \& 1.150 \& 52,407 \& 8,900 \& 18,319 \& 1,919 \& is. $26^{\circ}$ \& 900 \& -2.108 \& -5,289 \& <br>
\hline 143,782 \& 203,910 \& 114,209 \& 177,560 \& 233,113 \& 58.089 \& 70,20s \& 206,934 \& 179, ani \& 277, 853 \&  \& [2,311 \& -8,313 \& 254,054 \& 305,249 \& <br>
\hline 158,857 \& $\begin{array}{r}225,773 \\ 47 \\ \hline 2.4\end{array}$ \& $\begin{array}{r}129,969 \\ \hline 69\end{array}$ \& 170,819 \& 166.035

0.5 \&  \& 57,015 \& 244.036 \& 194,4,21 \& 299,251 \& ${ }^{125,82.4}$ \& $\begin{array}{r} \\ \\ \\ \hline\end{array}$ \& | $51,80$. |
| :---: |
| 55.9 | \& $\begin{array}{r}273,025 \\ 54.5 \\ \hline\end{array}$ \& 325,909 \& 10 <br>

\hline 72,8
73,3 \& ${ }_{5}^{47.4}$ \& ${ }_{6}^{59.4}$ \& ${ }_{8}^{91.2}$ \& 61.5
50.2 \& 133.8
239.2 \& 110.2
92.9 \& 85.1
80.0 \& \& 29\%.7 \& 71.1
+3.4 \& 80.8
97.0 \& 55.9

51.3 \& | 54.5 |
| :--- |
| 7.1 | \& $\xrightarrow{50.4}$ \& <br>

\hline 5,775 \& 7,521 \& 0,706 \& 3,800 \& 8.342 \& 13.332 \& 10,2-27 \& 0,428 \& 8,383 \& 5, 39 \& -. 522 \& 8,145 \& 3,672 \& 7,013 \& 7,093 \& <br>
\hline 4,100 \& $\begin{array}{r}7,905 \\ \hline 120.47\end{array}$ \& 5,266 \& 8,000 \& 925 \& ${ }_{1}^{10,088}$ \& 0.538 \& 83.57 \& $\xrightarrow{6,24.23}$ \& 4,720
0.238 \& 4.23 \& 9.172 \& 3,22
09.59
0.59 \& \%,555 \& 5, 5 \& <br>
\hline ${ }_{52.26}^{86.36}$ \& 100, 33 \& 90.96 \& 85,98 \& 102.38 \& 8: 37 \& 34.8. \& 82.03 \& 101.10 \& 4.98 \& 42.94 \& 10t. \% 0 \& 62.05 \& 138.92 \& 109.13 \& <br>
\hline 77 \& \& 86 \& \& \& 50 \& 95 \& 83 \& \& \& 88 \& 87 \& 67 \& 68 \& \& <br>
\hline 1,851 \& 3,789 \& 1.401 \& 1,610 \& 1.060w \& $4{ }^{3} 6$ \& ${ }_{550}^{557}$ \& 8,779 \& 2,294 \& 2,322 \& 2, 20 \& 763
754 \& ${ }_{810}^{810}$ \& 4, 278 \& 5 \& 18 <br>
\hline - $\begin{array}{r}2,057 \\ 29,945\end{array}$ \& 3,688
30,292 \& 20,215 \& 1,720
54.335 \& 20.561 \&  \& 12,.75 \& - \& 61,720 \& - \& 12,914 \& 32,204 \& 8,9.1 \& 10t, \& - $\begin{array}{r}\text { 6,089 } \\ 108,880\end{array}$ \& <br>
\hline 30,010 \& 34,118 \& 24,625 \& 54,89 \& 22, \& 31,215 \& 11,308 \& 52,088 \& 64,399 \& 52, ${ }^{\text {anm }}$ \& $16,20^{\prime \prime}$ \& 3i, 3 \& 9,088 \& 13912 \&  \& <br>
\hline 779 \& 2.801 \& 875 \& 437 \& 1.031 \& * \& 215 \& 83. \& 82. \& ${ }^{55}$ \& 1,0,2 \& 163 \& 51 \& 30 \& 1. 515 \& 2 <br>
\hline 838
590 \& 2.655
605 \& ${ }_{307}^{995}$ \& 435
358
3 \& 1. 269 \& \& 172
132

132 \& ${ }_{8}^{820}$ \& ${ }_{4}$ \& \& \& 138 \& | 001 |
| :--- |
| 192 | \& \& $\frac{1,421}{2,110}$ \& 2 <br>

\hline 766 \& ${ }_{665}$ \& 418 \& 771 \& 二 \& 40 \& 21.8 \& 1,082 \& -194 \& 885 \& 334 \& $1 \%$ \& 2 3 \& 1,0,9 \& 2,5, \& 25 <br>
\hline 265 \& 177 \& 137 \& 231 \& 133 \& 2, \& \& 564 \& 3. \& 342 \& -2 \& 123 \& 5 \& 883 \& 2,22. \& 26 <br>
\hline 279
156 \& 213

88 \& $\begin{array}{r}189 \\ 82 \\ \hline\end{array}$ \& 2\% 2 \& 1760 \& [ \& 100 \& ${ }_{315}^{61,}$ \& 308 \& 409 \& | 100 |
| :---: |
| $3^{-}$ | \& l|l| \& 28 \& 1,31.05 \& ${ }^{1}$ \& ${ }_{2}^{27}$ <br>

\hline 125 \& 99 \& \& 29 \& 9 \& $8 \cdot$ \& 9 \& 290 \& $\cdots$ \& 3.28 \& 4. \& 15 \& 22 \& 1.219 \& , 0. \& 29 <br>
\hline 45 \& 47 \& 43 \& z- \& $5{ }^{2}$ \& \% \& $3_{5}^{35}$ \& - \& $\pm 28$ \& \& 19 \& 121 \& $1:$ \& $3-$ \& 15.9 \& 30 <br>
\hline 39
12 \& 45
10 \& 43

10 \& 22. \& $-2$ \& $4{ }^{2}$ \& \[
$$
\begin{aligned}
& 25 \\
& 16
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 2 \\
& 12
\end{aligned}
$$

\] \& $\begin{array}{r}210 \\ \hline 85\end{array}$ \& ${ }^{11}$ \& 18 \& \[

$$
\begin{gathered}
135 \\
65
\end{gathered}
$$
\] \& $\stackrel{5}{3}$ \& 30-8 \& 133 \& 33 <br>

\hline 8 \& 8 \& 。 \& 58 \& \& \& $$
3
$$ \& \% \& \[

5 ?

\] \& \[

2
\] \&  \& 6 \& $\ldots$ \& 5 \& $\cdots$ \& 3 <br>

\hline ${ }_{2}^{4}$ \& 3 \& \& 15 \& \& 3 \& \& 1 \& \[
$$
\begin{aligned}
& \text { iv } \\
& \text { iv }
\end{aligned}
$$

\] \& - \& \& \[

$$
\begin{aligned}
& 13 \\
& 1 .
\end{aligned}
$$
\] \& $\ldots$ \& 11 \& , \& <br>

\hline 563 \& 1,303 \& 504 \& -69 \& 45 \& (1) \& 258 \& 80 \& \& $8 \cdot 7$ \& 525 \& 208 \& 173 \& 1,305 \& 2,6\% \& 36 <br>
\hline \% $\begin{array}{r}525 \\ 2,817\end{array}$ \& 1,340
18,034 \& 430

4,190 \& \% 5.519 \& \% 18.97 \& 87 \& | 120 |
| :--- | :--- |
| 4,00 | \& ${ }_{8}^{1.980}$ \& 85: \& , \& $\begin{array}{r}\text { 4937 } \\ \hline 038 \\ \hline 08\end{array}$ \& 2,109 \& - \& 1.554

$\cdots$ \& 1, \& <br>
\hline 2,371 \& 15,824 \& \& 8.180 \& ,02. \& 38 \&  \& $1-2$ \& $\ldots$ \& \& ,028 \& 2,109 \& -0, \& 12,801 \& 893 \& 39 <br>
\hline 848 \& 1,121 \& 1,039 \& b \& 89. \& 31 \& 257 \& 1.5: \& 2,33- \& 2,25 \& 103 \& 105 \& 239 \& 1.581 \& 1,814 \& <br>
\hline \% 894 \& 1.591 \& 1.032 \& 1.198 \& 1,034 \& $\cdots$ \& 247 \& 1.42] \& \& 1, $1, \frac{28}{}$ \& 3,4, ${ }^{3}$ \& ${ }_{\text {c, }}^{13}$ \& \& \& 1.823 \& 4 <br>
\hline 0.028
0,46 \& 10,145
10.098 \& $\begin{array}{r}11.088 \\ 9+285 \\ \hline 1\end{array}$ \& 1-1,291 \& 80..20 \& 2, 23 \& \% \& 29, 2 \& 20,0-0 \& 28, 2123 \& Stes \& C, 30 \& 3, 3 , \& 13, 3 ,993 \& 10,554, \& <br>
\hline 294 \& 301 \& 286 \& 2249 \& 200 \& ${ }^{12}$ \& 8 \& ${ }^{697}$ \& 40 \& ${ }^{31}$ \& 8 \& ${ }^{38}$ \& 17 \& +20 \& $\underline{4}$ \& <br>
\hline 1,532 \& 2,707 \& 1.54.9 \& 3,582 \& , 3, 0 \& $\begin{array}{r}204 \\ 20 \\ \hline 20\end{array}$ \& 50. \& 8.49 \& 4.58 \& \%ion \& $3{ }^{35}$ \& 198 \& $22^{7}$ \& 1,202 \& 1, ${ }^{1}$ \& <br>
\hline 4,496 \& 8,378 \& 0.930 \& 10,709 \& 5,607 \& - \& 1,699 \& 1-980 \& 20.097 \& 10.828 \& 3.094 \& 302 \& $\ldots 15$ \& 12,191 \& 8,36 \& <br>
\hline 336 \& 1,9i2 \& 686 \& \& \& 10 \& -13 \& 1,100 \& 1.200 \& . $188^{\circ}$ \& 418 \& 111 \& 3.9 \& $\because$ \& act \& <br>
\hline 420
0,960 \& - \& 9,939 \& 14,234 \& 14. 7329 \& 5090 \& 19,208 212 \& 1, 10.05 \&  \& \% \& 23, 3 906 \& 3, \%3n \& 8,13-4. \& 2. 2.018 \& 10, $1,{ }^{200}$ \& <br>
\hline 11,746 \& 48,282 \& 10.330 \& 10,354 \& 15,320 \& ,126 \& 1-, 801 \& 2, 9,9 \& 15, 15t \& 23,2000 \& 15.001 \& -994 \& , \& 20. 820 \& 18,12z \& <br>
\hline ¢ \& 1,884 \& $\xrightarrow{1,302}$ \& +1.198 \& \% \& 14\% \& \% \& 2, 1, 235 \& 2, 2,00 \& 2,070 \& 1, \% 512 \& ${ }^{515}$ \& \&  \& 3,669
3,950 \& <br>
\hline 93.583 \& -0,268 \& 55.072 \& -9,330 \& 68,421 \& 1, \% ${ }^{\circ}$ \& 31, 589 \& 213,212 \& \%,108 \& 2.8 \& 1,09 \& 4, \& 20,675 \& 5 \& 1-9,880 \& <br>
\hline 101,379 \& 57,230 \& 66,198 \& 51,427 \& 76,821 \& \& \& 208,192 \& 0, - \& 162, 1 \& $\therefore .1$. 2 \& , 325 \& \& 55.8 \& 1-2,233 \& <br>
\hline 408 \& 2.186 \& 997 \& 1,058 \& 1,280 \& 114 \& $\stackrel{-}{31}$ \& 1, 1.20 \& 2, 212 \& 1,19: \& ${ }^{\circ} 9$ \&  \& ${ }^{550}$ \& 1, 3483 \& 1.108 \& <br>
\hline 5,170 \& - \& 88.23 \& 20.36 .3 \& 12.193 \& 1,0,3 3 \& $\therefore 2.8{ }^{\text {c }}$ \& 12, 4 3 3 \& 1-10 \& E, $2 \times$ \& -938 \& $2 .-19$ \& ¢,048 \& 2e, 10 \& 20,321 \& <br>
\hline 2,211
213 \& -2,046 \& 8,961 \& 13.785
763 \& , 5-27 \& 1,010 \& 1,279 \& 0,030 \& 23.100
50 \& , 10 \& - 59 \& 1.238 \& ¢00 \&  \& - $\times 151$ \& <br>
\hline 1,133 \& 3.924 \& ${ }_{1}^{1,1898}$ \& 7,030 \& , \& 36 \& \% 88 \& 4,969 \& -,358 \& 12,019 \& 2,289 \& 1,239 \& $1 .-59$ \& $\bigcirc$-,533 \& 3, 23 m \& <br>
\hline 1,618 \& 3,650 \& 1,872 \& 1.797 \& 2,008 \& 92 \& \& 2,705 \& 2,020 \& $\therefore \because 10$ \& 1,500 \& 4 \& 778 \& 3.838 \& 4,082 \& <br>
\hline 1,655 \& 3.411 \& 1.965 \& 1,822 \& 2.334 \& -25 \& 521 \& 2,003 \& 2,394 \& 2,0e \& 1,543 \& 528 \& 892 \& -, 290 \& -,.009 \& <br>
\hline 4,273
4,688 \& 7,853
9,371 \& 5,290 \& ${ }_{11}^{10,532}$ \& 5,067
8,167 \& 1, 21.75 \& - $\begin{array}{r}\text {-2,201 } \\ 3,028 \\ \hline\end{array}$ \&  \& 8,715
12,140 \& 4 ¢, \& 2, 2,07 \& 1,892 \& $\xrightarrow{2.739} \begin{aligned} & 2,703\end{aligned}$ \& $\underset{\substack{24,123 \\ 15.23}}{ }$ \& 8.533
12,802 \& 65 <br>
\hline 1,924 \& $\bigcirc \bigcirc 080$ \& 1,739 \& 1,727 \& 1,927 \& -355 \& 006 \& 2.851 \& 2,574 \& 2.552 \& 1, 50\% \& \%8\% \& -829 \& 4.513 \& 5,886 \& 66 <br>
\hline 2,100 \& 58.021 \& 1,940 \& 1,207 \& 2.259 \& - 40.9 \& 18.08 \& - \& \& -2,858 \& 2, $2,88.4$ \& 3. 77.8 \& \& \% $\begin{array}{r}5.025 \\ 1.41 .958\end{array}$ \& 12, 0.299 \& <br>
\hline 38,833 \& 66,020 \& 37,458 \& 83,710 \& 37, 779 \& 3, $3^{4} 28$ \& 15,.36 \& 90,012 \& 92.528 \& 95.080 \& ${ }_{2}$ \& 3¢, 61. \& 10.895 \&  \& 124,041 \& <br>
\hline 959 \& 3,49? \& 1,353 \& 1,401 \& 2,"27 \& 208 \& <n \& 1,831 \& $\therefore .109$ \& 1,963 \& 1,315 \& $\sim^{81}$ \& 7.4 \& 2, 23 \& 2,820 \& <br>
\hline ${ }_{14.953}^{8.4}$ \& ${ }^{3.022}$ \& 1,508 \& 23,457 \& 2, $3,0.5$ \& ${ }^{182}$ \& 25.95 \& 1.906 \& - $3,2,12$ \& 59, 2,134 \& ${ }^{1,121}$ \& . 361 \&  \& 59,650 \& 2,8000
23,350 \& <br>
\hline 16,328 \& 108,750 \& 22,829 \& 32.330 \& ${ }_{28,88 .}$ \& 1-1.520 \& 17\% \& 33.99 \& $30 \cdot \sim$ \& -7,489 \& $2 \%, 120$ \& -,803 \& 20,282 \& -9,288 \& 22, 210 \& <br>
\hline 1,453 \& 2,882 \& 1,5i4 \& 1.398 \& 2,00 \& 200 \& $\pm$ \& 2.112 \& 2.174 \& 2,214 \& [, 105 \& 558 \& 098 \& 2,709 \& 3,854 \& <br>
\hline -1,711 \& 3,275
90,672 \& 1,735
05,004 \& $1,50.4$
03,670 \& - 2.080 \& \% 306 \& 51,309 \& r
13,261
1,663 \&  \& - \& ${ }_{80}^{1,081}$ \& 531
33.097 \& \& 3.131
88.053 \& (4,196 \& 75 <br>
\hline 113,125 \& 105,718 \& 76,528 \& 01,780 \& 92.107 \& 27, \& 37,372 \& 121,98u \& -0,589 \& 285, 32, \& 38.109 \& 30,32m \& 2, 263 \& 30, ${ }^{\text {e }} 3$ \& 135, 355 \& <br>
\hline \& \& \& \& \& \& \& \& \& \& $\cdots$ \& \& 1 \& 30 \& ${ }^{17}$ \& 78 <br>
\hline 80 \& 348 \& 225 \& 51 \& 71 \& $=$ \& \& \& ${ }^{98}$ \& 1. \& $\cdots$ \& 189 \& 12 \& 39- \& 108 \& <br>
\hline 290 \& 860 \& 90 \& 134 \& 249 \& 32 \& 90 \& 837 \& 138 \& 283 \& 9.2 \& 295 \& 79
399 \& 235 \& 1, 1.559 \& 83 <br>
\hline 1,871 \& 2,80\% \& 028 \& 2,779 \& -39 \& -51 \& "78 \& 5,203 \& 1,..20 \& ,193 \& $55 \%$ \& , 042 \& 339 \& 3,421 \& 12,099 \& 83 <br>
\hline 2
5 \& 4780 \& 2, 478 \& 5.150 \& 219
2.088 \& .... \& 83 \& 2,250

20,674 \& -1881898 \& $$
\begin{aligned}
& 125 \\
& 1.558
\end{aligned}
$$ \& 21 \& $\ldots$ \& ${ }_{926}^{14.2}$ \& 2.140

53.698 \& 12 \& 85 <br>

\hline li, \& $4,4,121$ \& | 2,802 |
| :--- |
| 2,006 | \& 21,772 \& | 2,105 |
| :--- |
| 2,388 | \& $\begin{array}{r}189 \\ \hline 129 \\ \hline 29\end{array}$ \& 580

555 \& 2,703
2,879 \& 2,534
2,983 \& 2.098
2.821
2.821 \& 2,539
1,650
1,0 \& ${ }_{8}^{810}$ \& 826
962 \& 5,036 \&  \& ${ }^{36}$ <br>
\hline 137
82 \& 138
81 \& 39

47 \& $$
\begin{aligned}
& 81 \\
& 60
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 37 \\
& 64
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 36 \\
& z 7
\end{aligned}
$$

\] \& \[

\underset{31}{4}

\] \& \[

$$
\begin{array}{r}
97 \\
107
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 96 \\
& 94
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 8: 2 \\
& 81
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 37 \\
& 29
\end{aligned}
$$
\] \& 40 \& 26

28 \& 278
159 \& 308
198 \& 38 <br>
\hline
\end{tabular}

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


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

| Franklin | Gaston | Cates | Gratam | Granville | Greene | Guinford | Hallfax | Harnett | Haywood | fendersum | Mertford | Hoke | मyde | Iredell |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4,050 | 1,762 | 1,206 | 757 | 3,578 | 2,945 | 4,518 | -,24 | - ,684 | 2,818 | 1,398 | 1.761 | 1,560 | 570 | 3.699 | 1 |
| 4,117 | 2,428 | 1,280 | 759 | 3,335 | 2,945 | 4.768 | -,44 | 5.331 | 2,784 | 2,394 | 1,945 | 1,:35 | 880 | 4.13 | 2 |
| 316,160 | 229,120 | 219,520 | 184,960 | 347,520 | 172,160 | 416.650 | 462.080 | 387,840 | 34.7.520 | 24,480 50.5 | 227,840 58.7 | 260.960 50.0 | $\begin{array}{r}405,760 \\ 17.4 \\ \hline 0.6\end{array}$ | 78.240 79.7 | 3 |
| 77.6 | 57.2 | 52.7 | 20.1 | 81.7 | $8{ }^{79.2}$ | 229.7 | 78.3 255810 | ${ }^{79} 9$ | 45.3 14.402 | 50.5 90.279 | 89 58.75 | 50.0 79.137 | 17.4 03.171 | 79.7 247.400 | 5 |
| 173,903 | 105,733 | 97,226 | 30,455 3,785 | 167,467 258,840 | 88,807 87,305 | 224,404 75,815 | 255,810 163.723 | 199,934 99,932 | 147.402 20.950 | 99.279 15.590 | 89,258 71,455 | 79.137 $5 \%$ | 03,171 18,285 | 201.400 08,790 | , |
| 104,895 2,000 | 31,010 2,850 | 30.550 | 3,785 | 158,840 $27,98.9$ | 87,305 | 75,815 23,500 | 163,723 13.727 | 10.030 | 1,200 | 1,4,00 | 1-455 | 21,011 | 10, | 11,418 | 7 |
| 29,513 | 5,4u2 | 15.973 | 1,165 | 58,713 | 38,201 | 30,135 | 79.556 | 51,001 | -,687 | 4. 272 | 24.523 | 21.392 | 11,722 | 24.918 | 8 |
| 245,264 | 130,998 | 115,743 | 37,211 | 28-1,056 | 134, 355 | 200.335 | 36,1,969 | 277.095 | 157,287 | 123.506 | 133,793 | 132,584 | 70,250 | 301.311 | 9 |
| 270,903 | 150,088 | 126,061 | 41,056 | 281.9225 | 1.4, 00.2 | 311,091 | 373. 531 | 292.255 | 100,791 | 126. 18 | 140,714 | 133,875 85 | 65,023 124,2 | 32, 81 | 10 |
| 60.6 | 74.3 | 99.3 | 49.2 | 79.4 | 40.3 | cis. 3 | 85.3 | 58.4 54.8 | 55.8 59.9 | 61.8 52.8 | 76.0 72.3 | 85.0 77.2 | 124.1 | 79.2 | 12 |
| 65,8 | 64.3 | 90.7 | 54.9 | 34.5 | 49.1 | 05. | 83.5 | 54.8 |  |  |  |  |  |  |  |
| 6,894 | 11,704 | 10,152 | 4,377 | 0,718 | 13,790 | 20,293 | 2,330 | 1,901 | 9,207 | 10,187 | 7,042 | 7.705 | 8,355 | 7,387 | 13 |
| 5,951 | 7,490 | 5,436 | 3,031 | 6,108 | 8,892 | 8.172 | 7,270 | 0.953 | 9,201 | 7.8.65 | $\bigcirc 1100$ | 0,049 | 0,331 56.78 | 7,349 90.03 | 14 |
| 114,51 | 152.20 | 113.23 | 90.37 | 88.58 | 327.03 | 172.61 | 109.00 | 187.09 | 145.30 | 188.98 | 107.25 | 113.70 | 56.78 | 95.03 | 15 |
| 93.16 | 113.27 89 | 64.79 58 | 63.91 89 | "0.94 | $\begin{array}{r}198.20 \\ \hline 79\end{array}$ | 123.91 68 | 87.13 78 | 135.29 80 | 122.73 80 | 136.48 | 94.25 | 81.38 | 16.06 67 | 95. | 17 |
| 3,902 | 1,389 | 2,00b | 733 | 3,460 | 2,810 | 3,947 | 3,979 | 4.482 | 2,473 | 1,730 | 1,020 | 1,.-90 | 455 | 3.209 | 18 |
| 4,012 | 2,072 | 1,181 | 723 | 3,24 | 2,826 | 4,193 | -.31" | 5.057 | $2,-83$ | 2,141 | 2.576 | 1, $+\cdots 8$ | 588 | 3,:33 | 19 |
| 69,160 | 36,250 | 37,458 | $\therefore, 001$ | 12, 290 | 10,461 | -9,338 | 120.397 | 202,050 | 19,701 | 30,399 | -5. 839 | 812.524 | 32,081 | 34, 392 | 20 |
| 78,879 | 47,847 | 36,032 | 5.315 | 02.700 | 09.302 | 82.07 | 134.433 | 120.189 | 2c. 8.5 | 28,78? | 50.010 | 55,5". | 30,2\% | 200,925 | 21 |
| 992 | 476 | 161 | $19 \%$ | 980 | 200 | 1,528 | 655 | 26, | 1.8.60 | 1,0u9 | 103 | 195 | 4 | 923 | 22 |
| 639 | 714 | 161 | 552 | 701 | 222 | 1,470 | 502 | t-0 | 1,094, | 1,301 | 1.4 | 165 | 87 | 2.003 | 23 |
| 1,620 | 331 | 170 | 105 | 1,290 | 831 | 1.017 | 93: | 1,-10 | 42. | 33 | -05 | 338 | 58 | 700 | 24 |
| 1,821 | 518 | 217 | 138 | 1,281 | 991 | 1.142 | 1,354 | 1,303 | 3,35 | -3. | 55- | 398 | 8. | 900 | 25 |
| 822 | 227 | 109 | 21 | 081 | 210 | 1,39 | 273 | 1.108 | 130 | 14.) | - 2 | 38. | 59 | :25 | 26 |
| 982 | 3.4 | 292 | 22 | $7{ }^{6}$ | 810 | 8' | 1,03 | 1, 35 | 157 | $15 \%$ | 509 | 4 | 33 | $0 \cdot 3$ | 27 |
| 360 | 209 | 225 | 8 | $3 \%$ | 653 | 547 | 7122 | 'ts | 59 | 128 | 425 | 2 n 1 | 79 | 850 | 28 |
| 462 | 286 | 330 | 3 | 39.4 | 053 | 550 | 1.257 | 231 | 59 | 12\% | -73 | -28 | 13.0 | 655 | 29 |
| 86 | 129 | $2 \rightarrow 3$ |  | 107 | $15 \cdot$ | 210 | - 3 | 237 | 25 | 85 | 100 | 137 | 86 | -36 | 30 |
| 97 | 156 | 162 | 2 | 84 | 145 | 210 | 370 | 209 | 2 | 58 | 123 | 188 | 124 | 412 | 31 |
| 28 | 37 | 33 | $\cdots$ | 18 | 5 | 43 | - | 35 | 1 | 22 | 17 | 53 | 80 | 113 | 32 |
| 18 | 47 | 17 | 1 | 15 | 5 | 23 | 4 | 33 | 1 | 15 | 8 | $\cdots 1$ | 50 | 85 | 33 |
| 5 3 | 10 7 | $\stackrel{5}{2}$ | $\ldots$ | 5 | $\cdots$ | 7 12 | $\begin{array}{r}15 \\ 23 \\ \hline\end{array}$ | 11 | 2 | * | 2 | 20 | 29 | 10, | 34 35 |
| 78. | 028 | 632 | 250 | $\cdots$ | 094 | 770 | 1,1 | 1.088 | 202 | -64 | +.30 | 281 | 133 | 3. 3 | 36 |
| 1.129 | 741 | 57e | 203 | 058 | 762 | 1,4.4 | 1,000 | \% 13 | ¢0 | 438 | -35 | 328 | , | 1,008 | 37 |
| 5,620 | 9,567 | $3, \mathrm{tib8}$ | $\therefore 007$ | 0,302 | $\therefore 36 \mathrm{~m}$ | 8, 4.53 | 14, 135 | c, 282 | $2,-87$ | $\therefore, 857$ | 7. $\sin 9$ | $\therefore$ Oet | 1,251 | 12,2\%\% | 38 |
| 6,486 | 8,140 | , 408 | $\therefore, 021$ | 7,54.8 | 2,310 | 14,740 | 8.081 | 3,827 | 0.848 | 5.050 | 1, ie 2 | 1.854 | Som | 18,08t | 39 |
| 1,395 | 925 | 273 | 29, | 2.531 | 261 | . . 077 | 1,276 | 1,248 | 270 | 073 | 359 | 505 | $4{ }^{4}$ | 1,681 | 40 |
| 1,964 | 1,231 | 31.3 | 20. | 1,67.0. | $3-6$ | 2,795 | 1,312 | 1,1\%0 | 392 | 1,08, | 503 | 588 | 199 | 2,595 | 4 |
| 11,60b | 13,172 | 947 | 1,338 | 13,700 | 1,436 | 23,2800 | 2u,077 | 7,24 | 1,8:2 | 5,217 | 1,94 | 8.102 | 827 | 24, 302 | 42 |
| 17,959 | 16,900 | 2,474 | 1,393 | 16.935 | 2,418 | 34, 970 | 22,910 | 20.110 | 2,595 | 9.858 | 3.8.3 | $\bigcirc .405$ | 5, 30t, | 40.08 .3 | 43 |
| 481 | 3.47 | 46 | 37 | 54 | 75 | $5 \%$ | 432 | -31 | 4 | $2 \cdot 1$ | 99 | 1 年 | 22 | +28 | 4 |
| 2,503 | $\therefore .018$ | 183 | $2 \rightarrow 1$ | ${ }^{2} \cdot 00{ }^{3}$ | 325 | - 6.30 | $\therefore 81$ | 1.988 | $\cdots$ | 1,254 | 363 | $\bigcirc .184$ | 222 | t.093 | 45 |
| 1.158 | 702 | 139 | 20.3 | 1,202 | 203 | 1,789 | 1.020 | 1,0.2 | L4 | 494 | 298 | 400 | 48 | 1,305 | 46 |
| 9,103 | 9.154 | $70 \times$ | 1,097 | 10,03* | 1,101 | 28,405 | ".t90 | -,451 | 1,30 | 3,96: | 1.378 | 4,918 | 605 | 17.609 | 47 |
| 969 | 857 | 290 | 328 | 1,294 | 225 | 1,461 | 29 | 8ue | 2.322 | $6{ }^{\circ} \mathrm{C}$ | 272 | 153 | 58 | 1.920 | 48 |
| 1,204 | 1,057 | 532 | 293 | 1,11-4 | ..04 | 1,85" | $\ni ワ$ | 1,138 | 1.410 | 893 | -11 | 220 | , | 1,49m | $4{ }^{4}$ |
| 18,148 | 15.876 | 5,320 | 5.235 | 19.476 | 3.235 | 27.-59 | 14,910 | 12,'33 | -5.952 | 18,015 | 3.132 | 3,209 | 4.388 | 31.94B | 50 |
| 16,245 | 16,929 | 8.989 | 6,898 | 17.173 | 3,342 | 30,488 | 17,997 | 12, 0.42 | - 2.521 | 1,018 | -.349 | 3,22: | 3,350 | 32,488 | 51 |
| 2,199 | 2,115 | 794 | 519 | 2,583 | 1,170 | 2,83 | 2,103 | $\therefore 10$ | 675 | 1,100 | 1,030 |  |  | 2, 4 |  |
| 2,630 | 1,474 | 872 | 533 | 2,327 | 1,283 | 3,260 | 2,455 | 3,114 | 803 | 2.379 | 1,104 | 792 | 313 | 2.804 | 53 |
| 119,964 | 41,537 | 62,012 | 19,820 | 151,730 | 52,355 | 99,937 | 171,8.20 | 124,208 | 22,614 | 45,452 | 3,0-5 | 01.004 | 24,890 | 88,385 | 54. |
| 231,455 | 46,877 | 60,813 | 20.889 | 152,227 | 54,057 | 103,087 | 280.022 | 129.2008 | 24,042 | -5,117 | $\cdots 2.20$ | 60, 0,3 | 20,8\%3 | 98,923 | 55 |
| 991 | 039 | 10ı | $3+8$ | 1.751 | 30 | 2.158 | 412 | 673 | -,032 | 2,203 | 150 | 131 | 204 | 2.100 |  |
| 957 | 729 | 167 | 309 | 1.231 | 103 | , ,102 | $4{ }^{19}$ | c-0 | 1.880 | 1,250 | 105 | 8.4 | 258 | 1.009 | 57 |
| 10,143 | 8,712 | 3,42.7 | 2,103 | 18,308 | 1,815 | 31,989 | 10,897 | 8,0.9 | 86,017 | $2 \mathrm{~L}, \mathrm{cos} 5$ | 1.72 | $\therefore$ ', +08 | 2,108 | 35.055 | 58 |
| 8,931 | 9,145 | 2,198 | 3,374 | 24,812 | 2,700 | $\therefore 7.345$ | 8. 02 |  | 58.885 | 13, 188 | 1.715 | 1,096 | 1.951 | 20.969 | 59 |
| 455 4,260 | $\begin{array}{r}299 \\ 4,407 \\ \hline\end{array}$ | 78 4.20 | 1,217 1,287 |  |  |  | + 221 | 32 | -128 | ${ }_{4}^{514}$ | $\begin{array}{r}73 \\ -33 \\ \hline\end{array}$ | 32 +51 | 51 | 1,082 | 60 |
| 4,266 | 4,407 | 42 | 1,287 | 6,720 | 217 | 21, $59+1$ | -, 318 | -,081 | +48 | 7,353 | 633 | '51 | 089 | 4 | 61 |
| 3,553 | 1,689 | 994 | 542 | 3,142 | $2,-50$ | 4.200 | 3.071 | 3.472 | $\therefore .572$ | 1.873 | 1.338 | 2.150 | 42 | 3,433 | 62 |
| 3,457 | 2.204 | 946 | 730 | 2.910 | 2,221 | 4,4t' | 3,34, | $\cdots, 267$ | $\therefore, 005$ | 2,000 | 1,510 | 1.015 | 530 | 3,805 | 63 |
| 10,623 | 5.878 | 2,327 | 1.327 | 12,200 | -, 739 | 19,575 | 8,721 | 20.058 | $7, .035$ | -4,540 | 3,106 | 3,611 | 5,211 | 12,890 | 64 |
| 10,950 | 10,250 | 2,548 | 1.100 | 12, 932 | 5,527 | 22,098 | 11,527 | 18,805 | 7,055 | t. 398 | 3,741 | 3,581 | 3,035 | 15,905 | 65 |
| 3,975 | 1,046 | 1,072 | 742 | 3,501 | $\therefore .50 \mathrm{~m}$ | -.,258 | 1.0.086 | -. 553 | $\therefore, 510$ | 1,860 | 1,058 | 1,524 | 488 | 3,..80 | 66 |
| 4,055 | 2.312 | 1,205 | 745 | 3,290 | 2.850 | -. 501 | -.305 | 5.123 | 2, 502 | 2.329 | 2,89,4 | 1.095 | 025 | 3,998 | 67 |
| 86,386 | 58,995 | 42,073 | 8,000 | 82,818 | 77,811 | 112.075 | 150,009 | 118,087 | 2-,209 | 38,475 | 52.129 | 62. 292 | 34, 159 | 133.030 | 68 |
| 103,322 | 72,887 | 42,513 | 9.329 | 85.183 | 74.030 | 231,213 | 155.220 | 124,132 | 32,288 | -6. 301 | 55, 115 | 05, 338 | 36,416 | 159.09\% | 69 |
| 1,868 2,288 | 1,289 | 728 859 | 010 630 | 2, 299 2,190 | 2.038 2.237 | 3.038 <br> 3.318 | 1,620 | 1.982 | 2,2,92 | 1.574 | 825 | 415 | 238 | 2,79] | 70 |
| 33,911 | 34,155 | 12,400 | 10.005 | $\cdots$ | 17.814 | +3.318 | - 4.948 |  | 200,250 | 1,800 37,720 | 8, 954 | 8, $\begin{array}{r}480 \\ \hline 8.3\end{array}$ | 17,7i¢ ${ }^{284}$ | 79.282 | ${ }_{72}^{72}$ |
| 31,660 | 34,214 | 13,595 | 12.893 | 39,532 | 8.358 | 68.839 | 34, 239 | 23,897 | 108.254 | 30.258 | 9,89t | 0,172 | 6,165 | 72,543 | 73 |
| 2,373 | 1,407 | 823 | 020 | 2,762 | 1,262 | 3,304 | 2,295 | 2,038 | 1,697 | 2,437 | 1,054 | 703 | 339 | 2,890 | 74 |
| 2,810 | 2.785 | 976 | 055 | 2,404 | 1.424 | 3.633 | 2.001 | 3,393 | 1,80\% | 2,750 | 1,241 | 831 | 363 | 3.325 | 75 |
| 138,112 147,700 | 57,123 63,800 | 67.932 69.802 | 25,055 27 | 171.710 | 55,990 | 127.090 | 19.742 | 130,301 | 07,500 | -4, 047 | 70.073 | -4. 273 | 29,278 | 120,333 | 76 |
| 147,700 | 63,806 | 09.802 | 27.387 | 109,400 | ti, 374 | 133,835 | 198,029 | 142,030 | ot, 503 | 02.135 | 9.973 | 03.860 | 24,223 | 131,411 | 77 |
| 178 | 12 | ... | ... |  | $\cdots$ |  |  | $15^{\circ}$ | 23 | 45 | 4 | 13 | 3 | 14 | 78 |
| 1,015 | $2 \% 2$ | $\cdots$ | $\cdots$ | 252 | $32^{-}$ | 019 | 218 | 1.055 | 9. | 901 | 33 | $\cdots$ | 31 | $25^{1}$ | ${ }^{79}$ |
| ... | $\cdots$ | $\cdots$ | $\cdots$ | - ${ }^{\prime}$ | $\ldots$ | 30 | $\bigcirc$ | ... | $\cdots$ | $\ldots$ | ... | .. | ... | 3 | 81 |
| 501 3,516 | 195 2,279 | 265 2,827 | 30.4 873 | 852 6,316 | $\begin{array}{r}507 \\ \hline . .90\end{array}$ | 893 -.855 | 1, 25.49 | $\underset{8,481}{1,072}$ | ${ }_{3} 5021$ | 2.898 | \% 7,892 7,838 | 2,871 | 213 | 289 3.063 | ${ }_{83}^{82}$ |
| 10,523 | 262 6,975 | 195 | 4 | 5, ${ }_{\text {304 }}^{30}$ | ${ }_{82}$ | 3, $\begin{array}{r}245 \\ 3,9+1\end{array}$ | $\begin{array}{r} 204 \\ 0,847 \end{array}$ | 13,058 | 67 289 | 50 6988 | 4.4 | $\underbrace{12}_{40}$ | 21 1,728 | 1,231 31.477 | ${ }_{85}^{84}$ |
| 3,659 | 1,678 | 1.080 | 721 | 3,362 | 2,730 | -, 091 | 3,900 | 4.308 | 2,673 | 1,865 | 1,518 | 2,414 | 471 |  |  |
| 3,929 | 2,286 | 1,149 | 733 | 3,234 | 2,,98 | -,492 | -,220 | 4,571 | 2,056 | 2,305 | 1,780 | 1.612 | 630 | 3,910 | 87 |
| 204 | 58 97 | 48 69 | 22 | 211 | 83 53 | 228 168 | $\begin{aligned} & 175 \\ & 157 \end{aligned}$ | $\begin{aligned} & 267 \\ & 153 \end{aligned}$ | $\begin{array}{r} 00 \\ 104 \end{array}$ | 65 | $\begin{aligned} & 85 \\ & 92 \end{aligned}$ | $\begin{aligned} & 08 \\ & 57 \end{aligned}$ | ${ }_{39} 0$ | 108 202 | ${ }_{89} 8$ |

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

|  |  | Jack | Johnston | Jones | Lee | ${ }_{\text {Lenorar }}$ | Lincoin | MCDowell | Macon | Mad son | in |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| fatms，Acrbage，and value |  |  |  |  |  |  |  |  |  |  |  |
|  | 19 | ${ }_{\substack{1,813 \\ 2,260}}^{\text {2，}}$ | ， | ．515 | ，${ }^{\text {，}, 605}$ | ，523 |  | ${ }_{\text {2 }}^{1,323}$ |  | 退，${ }^{3}, 482$ | 2，888 |
|  |  | ${ }^{3172}$ | comer |  | － |  | － | ${ }_{\text {cki }}^{12,585}$ | ${ }^{330,886}$ |  | ${ }_{30}^{30,7,887}$ |
|  |  | ¢， |  |  |  | $\xrightarrow{128,155}$ |  | cose |  | 195，${ }^{\text {72，} 38}$ |  |
|  |  | S\％， 7474 | 204，395 | 45．250 | 28，773 |  | 39,530 230 | 8，450 | 7.46 | 36，465 | 99，335 |
|  |  | 924 | ${ }_{84}, 621$ | 14，360 | 9，287 | 4，，882 | 12，007 | ${ }_{2,415}$ | 1，005 | 10，222 | 4，3，47 |
| 13 | Lard in farms．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres 1954. | ${ }^{1228.505}$ |  |  | 108，212 |  | ${ }^{155,077}$ |  | ${ }^{115.000}$ | 212，097 | 197，558 |
|  | Average size of famm．．．．．．．．．．．．．．．．．．．acres 10 |  |  |  | ${ }^{114,82,3}$ |  |  | $\xrightarrow{108,155}$ ¢9， | ${ }_{\substack{131,712 \\ 60.6}}$ | ${ }^{219,137} 6$ | ${ }_{\substack{211,142 \\ 68,2}}$ |
|  | Yolue of land ond bullthes． |  |  |  |  |  | 65.4 | 19．5 | 57.9 | 63.4 | 75.8 |
|  | Avernep ner farm．．．．．．．．．．．．．．．．．．．．．．iol lars $19.55^{950}$ | ${ }_{4}^{4,681}$ | 4， 4.20 |  | 7，833 |  | －6，554 | 5，54 | 6，293 | ${ }_{4}^{4,566}$ | ${ }^{12,905}$ |
|  | Auerate per arre．．．．．．．．．．．．．．．．．．．．．．dothars 1955 |  | ${ }^{1939.35}$ | ， | （17．83 |  | （en | 30， 3 8，${ }^{\text {a }}$ | － | － |  |
|  | Prourction of farns reportus unlue．．．．．nercent 2.55 | $8{ }^{\text {a }}$ | ， | 80 | ${ }^{74} 478$ | ${ }^{160.24}$ | ${ }_{6} 5.28$ | ${ }^{60.94}$ | ${ }^{74.43}$ | ${ }^{80.66} 87$ | ${ }^{115.92}$ |
|  | Lanet in fras arcording to uee |  |  |  |  |  |  |  |  |  |  |
| 19 |  |  |  |  | $\begin{aligned} & 1,392 \\ & \hline 2,552920 \end{aligned}$ |  |  | （1．050 |  |  |  |
|  |  |  |  | 4， 4,422 |  |  | cis， | ¢ |  | －25，192 | 771，559 7 |
|  | A to 9 geres．．．．．．．．．．．．．．．．fearns reporting 1994 | ＋1，332 | ${ }_{7} 9$ | ${ }_{5}^{126}$ |  | ${ }^{355}$ | 505 | ${ }^{157}$ | 1，272 |  |  |
|  | 10 to 19 acres．．．．．．．．．．．．．．rarms reporting 19 |  | 2．29］ | 371 | 511 | \％ 26 | 533 |  |  |  | ${ }_{707}^{238}$ |
|  | 201029 arres．．．．．．．．．．．．．．fems reporting 1945 | \％ | \％ 315 | ${ }_{380}$ | ＋2， | 1， $1 \times 2$ | ${ }^{102}$ | ${ }_{7}$ | ${ }_{84}^{189}$ | ¢ | ${ }_{798}^{771}$ |
|  | 30 to 99 acres．．．．．．．．．．．．．．farns reporting 194 | 蒗 |  |  |  | ciole | ${ }_{\substack{458 \\ 358 \\ \hline \\ \\ \hline \\ \hline}}$ | ${ }_{\substack{93 \\ 53 \\ 78}}$ | $\stackrel{11}{49}$ | ${ }_{\substack{214 \\ 74 \\ 7}}$ |  |
|  | 50 to 99 acres．．．．．．．．．．．．．．eams reporting 194 |  | ， | （10， | ， | ${ }^{300}$ | $\stackrel{193}{193}$ | ${ }^{30}$ | 14 | 11 | ${ }_{182} 81$ |
|  | 100 to 199 acres．．．．．．．．．．．efarns reporting 294 |  |  |  |  |  | 220 | ${ }^{27}$ | 2 | ${ }^{26}$ | $\stackrel{162}{162}$ |
| ${ }_{36}^{34}$ | 200 acres ard over．．．．．．．．．．．farms reporting 19 |  |  |  |  |  |  |  | ．． | 1 | ${ }_{5}^{15}$ |
|  |  |  |  |  |  |  |  |  | 1 | $\ldots$ |  |
|  | Croplerd Lsed only for pasture．．fams reporting 199 | 518， | 20， | ${ }^{126}$ | ${ }^{119}$ | （959 | ${ }_{505}^{505}$ | 872 | ${ }_{4}^{406}$ | ${ }^{1,350}$ |  |
| 99 | 19 | 0.215 | 8,3 | 207 | ， 2,5 | \％．334 | 5，154 | 523 |  | ${ }^{35,458}$ | ${ }_{\text {2，333 }}^{1,043}$ |
| 3 | croplard |  |  |  | 2，85 |  |  | 5，6is | 5，331 | 50，118 | 3，653 |
| －1 | port 4 ne 1954 |  | 1，287 | $\begin{aligned} & \frac{2174}{307} \\ & 300 \end{aligned}$ | 1288 <br> 778 <br> 108 | stin | － 4978 | 776 | cis | 839 <br> 361 | 308 <br> , 58 |
| 22 | 19 | 8，75， | ${ }^{10,03}$ | ， 17.15 | （2，018 | ， | 12， 12.59 | 3,203 $\times, 796$ | 年，742 |  | 1， $\begin{aligned} & 1,832 \\ & 1\end{aligned}$ |
|  |  |  |  | $\cdots$ | $15 t$ |  |  | 1.67 |  |  |  |
|  |  |  | i， | ${ }^{402}$ | ${ }_{5}^{29.4}$ | 455 | 3，900 7 | ${ }_{3}^{722}$ |  |  | ${ }_{223}^{423}$ |
| ¢， | diland pastured．．．．．．．．．．．．．furms reporting ive | ciser | \％ | ， | ${ }_{5}^{428}$ | ${ }_{510}$ | cole | ${ }_{602}$ | （t， | （6，99\％ | ${ }_{1}^{1,027} 8$ |
|  | acres 19.95 |  | 31，86 | 56 | ${ }^{12,866}$ | 1，300 | 17．085 | ¢， 0.83 | ${ }_{\text {2 }}^{25,1988}$ |  | （1，022 |
|  | nd mot rastured．．．．．．．．．．．farms repreting | 4 | （31，58， |  | 6，008 | 1，003 |  | 13， 283 |  |  | cill |
|  | Sone |  | \％，142 | ， | 4．177 | 1，098 | ， | 2，102 |  | ${ }_{\text {chen }}^{1,2,025}$ |  |
| 55 |  | 4t， 305 | 隹， |  |  | cose | 4， 4,597 |  |  |  | （101，393 |
|  | not wodlend t．．．．．．．．．．．．．．．．．earms reporting lit | ${ }_{\text {che }}$ | 1，4．62 | ${ }^{293}$ |  |  |  | ${ }^{203}$ |  |  |  |
| $5{ }^{\text {S }}$ | acros $\frac{1}{19}$ | 18．281 | 8，34 | ， 02 | 4，900 | 4，232 | ${ }_{\text {1．0．47 }}^{1.045}$ | \％，094 | cin |  | ${ }_{5}^{5,680}$ |
| \％ | forting 19 | 1.15 |  | 128 | 247 | ，202 | ${ }^{10,670}$ |  | ${ }^{19.225}$ | ${ }_{\substack{25,773 \\ 276}}^{2,12}$ |  |
| ${ }_{6}^{61}$ | Other land thouse Luts，roads，acros 29 | ，292 | 3,763 |  | ，1，1 | ， 533 | 4，603 | 980 | 3，719 | 2，735 | 2，323 |
|  | Westeland，utc，．．．．．．．．．．．．．．．ferms reporting 195 | 1， |  | 1， 828 |  |  |  | ¢， |  |  |  |
| ，${ }_{5}$ | acros 19.95 | 125 | 迷 | 2，259 | 边 | ${ }^{2}$ |  | 3，021 |  |  | cose |
| 66 <br> 86 <br> 68 <br> 6 | pland，tote1．．．．．．．．．．．．．．．．．earms reperting $1954{ }^{\text {a }}$ | 1，720 | 2，015 | 边 | 1，6，63 | ${ }_{\text {c }}$ |  | 1，205 | （ | come | $\underset{\substack{3,872 \\ 2,733}}{ }$ |
| ${ }_{\text {c8 }}^{68}$ | acres 1955 |  |  | （1） | ${ }_{\substack{\text { c，} \\ 34,008 \\ 3,04}}$ |  | ${ }_{\text {22，}}^{2,937}$ | ${ }_{2}^{1,4.423}$ | $\xrightarrow{2,226} \mathbf{2 , 2 0 9}$ |  |  |
| ${ }_{70}^{69}$ | ured，total．．．．．．．．．．．．．．arms reporting 1954， | $\xrightarrow[\substack{27,651 \\ 1,612}]{ }$ |  | 48,123 | ${ }^{37,567}$ 860 |  | $\xrightarrow[\substack{78,870 \\ 1,693}]{\substack{\text { c，}}}$ |  | coin3,3000 <br> 1,703 |  | cintice |
| ${ }_{72}^{7}$ | ${ }^{108}$ | 50，869 |  | \％ 420 |  | cither | come | ， | coin |  |  |
| ${ }_{74}^{73}$ | ${ }^{\text {acres }} 104$ | 52， 5 5s\％ | － 47,159 | 8， 515 |  |  | 30，510 |  | 4， 4 4， 2,798 | ${ }^{128,2,978}$ | ${ }_{\substack{18,365 \\ 17,225}}^{1,265}$ |
| ${ }_{7}^{17}$ | Horting 195 | ${ }^{1,595}$ |  | 288 | c， | 2，887 | （1，68 | ${ }_{\text {l }}^{1,057}$ | ${ }^{\text {2，}} 12,634$ |  | ${ }_{\substack{1,888 \\ 2,150}}$ |
| \％ | ${ }_{\text {cres }}^{195}$ | 42， 9,006 | cos， |  |  | ${ }_{\substack{1000.680 \\ 122,067}}$ | comet |  | ${ }_{7}^{71,257} 7$ | $\underset{\substack{90,975 \\ 88,364}}{ }$ | 永12，655 |
| 79 |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{81}^{80}$ | acres 1 | 54 |  | 162 | 4iie | 305 | $1{ }^{163}$ | 42 | $\cdots$ | i87 | 49 |
| ${ }_{82}$ | Cover crops turned under and land |  |  |  |  |  |  |  |  |  |  |
| ${ }^{84}$ |  | 2，${ }_{\text {1，} 198}$ |  | 1， 12.4 |  | 8， 817 | 1，2185 | 755 <br> 5 | $\begin{aligned} & 2399 \\ & 2,469 \end{aligned}$ | 2，599 | $\xrightarrow{1,306}$ |
| ${ }^{8}$ | Carmad on contour．．．．．．．．．．．．．farms reporting $\begin{gathered}\text { acras } \\ 195 \\ 195\end{gathered}$ | ${ }_{72}^{13}$ | 10，135 | ${ }^{30}$ | $\begin{gathered} 139 \\ 0.258 \end{gathered}$ | ${ }^{136}$ | 15，7042 | ${ }_{269}^{46}$ | ${ }_{988}^{14.4}$ | （2，300 | 259 |
|  | fam oframogs |  |  |  |  |  |  |  |  |  |  |
| ${ }_{87}^{87}$ | operatad．．．．．．．operators reporting 19 | （1．727 | ${ }^{7} 7,3625$ | ${ }_{\text {l }}^{1,3,35}$ | ${ }_{\substack{1,375 \\ 1,576}}$ |  | $\underbrace{\substack{\text { a }}}_{\substack{2,124 \\ 2,32}}$ |  | $\underbrace{\text { 1，}}_{\substack{1,608 \\ 2,221}}$ | ${ }_{\substack{3,1786 \\ 3,171}}$ |  |
|  |  | ${ }_{52}^{43}$ | ${ }_{121}^{271}$ | 79 52 5 | ${ }_{47}$ | 145 98 | ${ }_{63}^{119}$ | 32 <br> 39 | ${ }_{46}^{65}$ | $\underset{137}{214}$ | ${ }_{135}^{175}$ |

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

| Mecklenburg | Mitchell | Montgomery | Moore | Nash | New Hanover | Northampton | omslow | Orange | Pamlico | Pasquotank | Fender | Perquimans | Ferson | Fitt |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,787 | 1,763 | 995 | 2,328 | 5,461 | 376 | 2,879 | 2.064 | 1,939 | 738 | 791 | 2,2tt | 888 | 3.591 | 5.583 |  |
| 3,216 | 1,931 | 1,216 | 2,537 | 5,855 | 401 | 3,824 | 2,179 | 2,038 | 789 | 785 | 2,281 | 991 | 2,845 | 5,969 | $\frac{1}{2}$ |
| 346,880 | 140,800 | 312,320 | 430,080 | 353,280 | 124,160 | 345,600 | 483,840 | 25i,720 | 218,240 | 146,560 | 548,480 | 107,040 | 256,000 | 419,840 |  |
| 57.6 | 58.4 | 31.9 | 46.9 | 80.5 | 20.3 | 78.1 | 30.7 | 65.1 | 31.4 | 50.2 | 31.8 | 52.8 | 90.9 | -9.4 | 4 |
| 155,309 | 87,249 | 91,930 | 183,649 | 187,887 | 22,460 | 212,117 | 118,167 | 143,283 | 6t, 022 | 62,434 | 149,750 | w, 600 | 181.550 | 108,740 | 5 |
| 63,245 | 2,850 | 10,780 | 30,232 | 152,215 | 3,333 | 116,688 | 37,532 | 46,060 | 7,900 | 22,410 | 32,016 | 39,451 | 113,670 | 173,490 | 6 |
| 5,715 | 1,085 | 15 | ... | 13,680 | ... | 7,933 | ... | 3,000 | 1,776 | 3,007 | 8,030 | ... | 4,090 | 9,607 | 7 |
| 16,022 | 2,445 | 3,588 | 9,924 | 64, 107 | 570 | 01,918 | 15,367 | 1b,090 | 3,373 | 19,407 | 9,716 | 10,083 | 81,075 | 56,562 | 8 |
| 199,688 | 82,162 | 99,63 | 201,748 | 284,368 | 25,177 | 270,035 | 148,545 | 165,902 | 68,547 | 73,515 | 274,395 | 99,211 | 232,733 | 293,312 | 9 |
| 217,163 | 87,633 | 129,680 | 236,040 | 311,598 | 28,370 | 295,358 | 154,718 | 179,073 | 70,331 | 80,253 | 157,016 | 100,265 | 217,017 | 311,302 | 10 |
| 71.6 | 46.6 | 100.1 | 86.7 | 52.1 | 67.0 | 43.8 | 72.0 | 85.0 | 92.4 | 92.) | 7\%.0 | 39.3 | 64.8 | 52.5 | 11 |
| 67.5 | 45.4 | 106.0 | 93.0 | 53.2 | 70.7 | 77.2 | 71.0 | 97.9 | 89.1 | 102.2 | 4.8.8 | 104.3 | $7 \mathrm{t}, 3$ | 52.2 | 12 |
| 13,768 | 4,756 | 4,787 | 6,287 | 8,788 | 11,50, | 7,505 | 7.488 | 7,273 | 8. 193 | 13,342 | 5.304 | 12,314 | 5,763 | 12,589 | 13 |
| 9,947 | 4,771 | 5,344 | 4,735 | 8,483 | 8,811 | 0,224 | 4.422 | 7,317 | 5,6946 | 12,219 | 4,392 | 7,411 | 5,123 | 9,918 | 14 |
| 203.01 | 100.94 | 52.41 | 76.70 | 193.31 | 151.41 | 111.02 | 113.76 | 85.68 | 82.00 | 142.15 | 82.61 | 126.16 | 103.33 | 287.70 | 15 |
| 150.72 90 | 104.01 94 | 46.43 78 | 63.51 79 | 144.09 80 | 108.03 83 | 80.13 | ${ }^{71.53}$ | 81.97 85 | 70.62 91 | 114.35 65 | 68.06 82 | 71.39 91 | 68.78 82 | 197.56 | 16 17 |
| 2,259 | 1,426 | 909 | 2,124 | 5,257 | 284 | 2,619 | 1,732 | 1,013 | 016 | olu | $\therefore 110$ | 701 | 3,406 | 5,375 | 18 |
| 2,738 | 1,735 | 1.144 | 2,334, | 5,650 | 308 | 3,450 | 2,045 | 1,816 | 086 | 659 | $\bigcirc$ | 851 | 2,74, | 5,760 | 19 |
| 59,547 | 13,474 | 23,295 | 41,069 | 113,193 | 7.031 | 98,074 | 45,183 | 34, 391 | 20.393 | 43,230 | 41,715 | -5,239 | 50,408 | 143,455 | 20 |
| 69,031 | 15,170 | 27,135 | 42,805 | 120,590 | 7,655 | 114,183 | 44,433 | 39,741 | 27,480 | 43,903 | 38,149 | -4,129 | 48,081 | 142,476 | 21 |
| 812 | 1,173 | 343 | 795 | 828 | 149 | 204 | 420 | 538 | 173 | 92 | $83 \%$ | 102 | 1,41, | 56. | 22 |
| 877 | 1,198 | 372 | 808 | 712 | 151 | 305 | 370 | 567 | 155 | 91 | 790 | 109 | 741 | 599 | 23 |
| 524 | 297 | 233 | 688 | 2,010 | 59 | 407 | 545 | 435 | 141 | 53 | 578 | 98 | 1,117 | 1,588 | 24 |
| 689 | 366 | 351 | ${ }^{821}$ | 2,313 | 60 | ${ }^{014}$ | 711 | 52. | 183 | 53 | 558 | 148 | 1,031 | 1,910 | 25 |
| 317 | 94 100 | 136 | 334 380 | 1,472 1,586 | 26 | 559 860 | 450 509 | $27 \%$ 307 | 128 | 57 <br> 72 | 304 380 | 84 107 108 | 509 589 | 1,002 | 27 |
| 312 | 106 | 192 | 380 | 1,586 | 19 | 866 | 509 | 307 210 | 128 69 | 72 93 | 380 <br> 242 | 107 | 589 267 | 1,086 | 27 |
| 392 | 54 | 126 | 241 | 859 | 31 | 1,148 | 350 | 275 | 98 | 128 | 1+2 | 193 | 308 | 1.220 | 29 |
| 206 | 8 | 56 | 72 | 105 | 18 | 439 | 129 | 120 | 81 | 164 | 102 | 203 | 92 | 369 | 30 |
| 261 | 10 | 77 | 53 | 151 | 12 | 473 | 96 | 107 | 0 | 159 | 70 | 194 | 77 | 309 | 31 |
| 72 | 3 | 13 | 14 | 32 | 8 | 83 | 16 | 30 | 37 | 128 | 29 | 92 | 7 | 41 | 32 |
| 58 16 | 1 $\ldots$ | 15 | 23 | 24 7 | ${ }_{6}^{11}$ | 34 <br> 17 | 8 | 27 | 40 | 125 33 | 20 | 75 31 | ${ }^{3}$ | 27 | 33 |
| 16 | $\ldots$ | 11 | 8 | $\bigcirc$ | 2 | 15 | 1 | $\sim$ | 18 | 3 | $\stackrel{\square}{6}$ | 35 25 | $\cdots$ | 9 | 34 35 |
| 861 | 22. | 200 | t24 | 720 | 75 | \% | 824 | 255 | 234 | $32^{5}$ | 它 | 201 | 537 | 1,419 | 36 |
| 938 | 881 | 410 | 276 | 1,142 | 79 | 855 | 803 | 781 | 107 | 202 | 57 | 33 | 835 | 1,591 | 37 |
| 17,205 | 1,934 | 2,235 | t.0) | 5,12 | 575 | 10, 317 | 4,321 | 1.235 | 3,134 | 2,38u | $\therefore$,too | 1,786 | 3, 408 | 7,174 | 38 |
| 15,261 | 11,024 | 3,077 | - $\because$ "tm | 0,024 | 708 | 10,439 | 4,252 | 8,624 | 813 | 1,410 | 3,055 | 1,027 | -1,515 | 0.428 | 39 |
| 1,078 | 476 | 394 | 470 | 1,054 | 172 | 800 | 505 | 871 |  | 55 | 83. | $\therefore 0$ | 1,4,3 | 540 | 40 |
| 1,539 | 643 | 0.2 | 1,358 | 1,029 | 197 | 750 | 598 | 1,100 | 280 | 40 | 922 | 18: | 1,308 | 094 | 41 |
| 16,312 | 3,664 | 6,791 | 11.925 | 7,14\% | 2.412 | $\begin{array}{r}\text { t. } \\ \hline\end{array}$ | 3,910 | 1,925 | 1,707 | 437 | 7,497 | 274 | 18,098 | 3.214 | 42 |
| 26,744 | 7,935 | 9.131 | 17,210 | 7,120 | $2 .+23$ | 7.953 | 6.455 | 11,357 | 3,57日 | 1,540 | 11,143 | 2.917 | 18,991 | 5,944 | 43 |
| 411 | 68 | 87 | 200 | 99 | 32 | 2 | 13. | 24 | to | 15 | 1 lm | 19 | 724 | 219 | 4 |
| 4,009 | 360 | 1,561 | $\therefore .750$ | 1,20 | $\because 15$ | . 102 | ${ }^{2}$ | $\cdots$ | 305 | :2? | 143 | 98 | $\because \cdot \mathrm{r}$ | 825 | 45 |
| 830 | 437 | 350 | 850 | 800 | 148 | 12 | -30 | 701 | 1 te | $-2$ | 738 | 27 | 1,255 | 373 | 46 |
| 12,301 | 3,304 | 5,230 | 9,169 | 5,838 | 1,907 | $\cdots$ | 3,178 | E. 271 | 1,4in | 310 | C,760 | 176 | 13,471 | 2.269 | 27 |
| 1,245 | 816 | 297 | 775 | 406 | 03 | - 2 | $\cdots$ | 74 | 7 7 | 164 | 330 | 178 | 1,051 | 54.6 | 48 |
| 1,187 | 691 | 352 | 894 | 1,276 | 41 | 715 | 42 | 883 | 78 | 164 | 433 | 328 | 1,262 | 75 | 49 |
| 26,018 | 16,030 | 5,329 6,509 | 20,137 17,462 | 12,730 14,281 | 1,200 | 14,778 13,360 | -0,252 | 12,307 | 2,149 $\mathbf{2}, 557$ | 5,327 3,560 | 8,720 | 5,401 7,580 | 11,424 <br> 12,197 | 9.480 13.082 | 50 |
| 1,401 | 857 | , 675 | 1,597 | 2,409 | 190 | 1,392 | 1,292 | 1,308 | - $2+5$ | 3.568 | , 1,501 | . 585 | 12,197 | 13,082 | 52 |
| 1,766 | 939 | 863 | 1,912 | 3,170 | 224 | 1,983 | 1,340 | 1, 1 , 80 | 558 | 433 | 1,545 | 653 | 1,983 | 2,018 | 53 |
| 52,293 | 23,293 | 50,000 | 208,814 | 12t,879 | 11,687 | 125,370 | 81,5,5 | 81,472 | 30,454 | 17,910 | 102,348 | 32,785 | 124,378 | 112,118 | 54 |
| 56,907 | 23,650 | 76,329 | 141,566 | 140,701 | 14,090 | 133,800 | 81,934 | 83.204 | 33,480 | 22.475 | 88.418 | 40.630 | 102.784 | 126,838 | 55 |
| 930 | 1,3823 | 267 | 550 | 67 | 57 | 329 | 409 | 1,083, | 84 | 147 | 458 | 188 | 1,525 | 803 | 56 |
| 1,019 | 793 | 257 | 475 | 577 | 29 | 228 | 105 | +94 | 37 | 100 | 170 | 88 | 1,382 | 680 | 57 |
| 17,499 | 20,708 | 3,719 | 7,197 | 9,279 | 1,087 | 7, -m | 3,17\% | 16, 279 | 1,176 | 1,589 | 4,739 | 94.5 | 13,483 | 7.166 | 58 |
| 15,563 | 12,998 | 4,951 | 5,261 | 5,522 | 459 | 6,412 | 1,354 | 8,519 | 297 | 1,5e1 | 2,482 | 090 | 13,130 | 5,489 |  |
|  |  | 2,235 | 228 1,356 | 3,602 | 529 | 1,205 | 1, 193 | 8.54 -.737 | $\therefore$ | 70 550 | 339 3,419 | 121 | 5.727 | , 19000 | 60 |
| 7,477 | 3,083 | 2,235 | 1,356 | 3,607 | 523 | 1,205 | 1,taik | -,737 | 14, | 550 | 3,419 | 48 | 5,694 | 1,220 | 61 |
| 2,652 | 1,734 | 784 | 2,133 | $\bigcirc, 935$ | 327 | 2.331 | 1, (4) | 1, ¢8. | too | 720 |  | $81-$ | 2,598 | 4,551 | 62 |
| 2,725 10,814 | 1,508 | 1,012 | 2,107 | 4,4.46 | 319 | 2,048 | 1,084 | 1,916 | tut 2 | 585 | 1,958 | 832 | 2,410 | 3,978 | 63 |
| 12,253 | 3,009 | 2,259 2,548 | 5,998 6,912 | 9,958 10,855 | 1.019 | 7. 307 | 3,080 | 5,493 | 2 noci | 2,130 | $\therefore .372$ | 1,781 | 11.230 | 10,205 | 64 |
| 2,574 | 1,682 | -957 | 2,223 | -5,325 | 1,328 | 2,722 | 1,087 | 1,778 | - 053 | 5,298 | -1,680 | $\begin{array}{r}\text { 2,786 } \\ \hline 781\end{array}$ | 14,719 3,470 | 11,045 5,423 | 65 |
| 3,028 | 1,858 | 1,190 | 2,454 | 5,700 | 334 | 3,575 | 2,113 | 1,971 | 722 | 0.87 | 2,230 | 887 | 3,470 | 5,405 | 67 |
| 93,064 | 19,122 | 32,321 | 59,602 | 125,516 | 10,128 | 114, 734 | 53,914 | 49,551 | 31,297 | 40,553 | 54.012 | 47,299 | 72,154 | 153,843 | 68 |
| 111,036 | 34.129 | 39,343 | 64,839 | 134,239 | 11,286 | 128,475 | 55,140 | 44, 722 | 31,476 | 47,359 | 52.447 | 48,573 | 74,187 | 154,848 | 69 |
| 1,903 | 1,545 | 526 | 1,315 | 2,007 | 148 | 1,204 | 1,134 | 1,256 | 310 | 495 | 1,041 | 474 | 1,865 | 2,209 | 70 |
| 2,080 60,722 | 1.625 | 725 | 1,382 | 2,153 | 120 | 1,373 | 1.070 | 1,368 | 214 | 41. | 323 | 523 | 1,998 | 2,471 | 71 |
| 60,722 52,228 | 38,722 36,550 | 112,293 | 33,942 | 27,14 25,832 | 3.028 1.858 | 32,219 20,197 | 14,247 14,209 | 31,821 | 7,533 | -,796 | 18,203 | 8,132 | 22,555 | 24,320 | 72 |
| 1,955 | 1,352 | 709 | 1,789 | 2,602 | $22^{\prime \prime}$ | 1,555 | 1.351 | 1, ${ }^{\text {chi }}$ | 504 | 402 | -1,035 | , 591 | 31,2082 | -2,264 | 73 |
| 2,152 | 1,352 | 931 | 2,038 | 3,374 | 242 | 2,002 | 1,410 | 1,214 | 571 | 517 | 1,602 | 722 | $\therefore \stackrel{109}{ }$ | 2,498 | 75 |
| 78,311 | 39,323 | 62, 335 | 128,951 | 139,615 | 12, 353 | Lut, 154 | 87,777 | 94,279 | 33,592 | 23,243 | 111,072 | 38,180 | 135,802 | 122,098 | 76 |
| 78,311 | 36,184 | 82,838 | 159,028 | 160,982 | 14,781 | 247,152 | 90,537 | 97.096 | 36,037 | 26,035 | 4te, 899 | 48,210 | 114,981 | 139,920 | 77 |
|  |  |  |  |  |  |  |  |  |  | 5 | 21 | ... | 49 | ¢8 | 78 |
| 368 | 40 | 489 | 309 | 345 | 758 | $\cdots$ | $\cdots$ | 132 | 58 | $\because$ | 233 | $\cdots$ | 252 | 975 | ${ }^{79}$ |
| 1 | ... | ... | $\ldots$ | ... | 703 | ... | ... | 8 | $\infty$ | ... | 218 | ... |  |  | 81 |
| 262 3,428 | 241 | 1,482 | 516 4,797 | 1,102 10,738 | - $\begin{array}{r}74 \\ 1,147\end{array}$ | 836 13,707 | + 235 | 1,173 | 49 758 | 72 930 | 2,537 | - 200 | 817 4,662 | $\begin{array}{r} 603 \\ 0,374 \end{array}$ | 82 83 |
| - 45,028 | 73 175 | 1,488 | 303 4,745 | 11,740 | $\cdots$ | 23 574 | 20 193 | 1,309 0,390 | 28 | $\cdots$ | 13 | $\begin{array}{r}2 \\ 4 \\ \hline\end{array}$ | $\begin{array}{r} 1,415 \\ 20,742 \end{array}$ | 14 172 | ${ }_{85}^{84}$ |
| 2,637 | 1,684 | 897 | 2,196 | 5,169 | 336 | 2,630 | 1,907 | 1,868 | 697 | 605 | 2,084 | 845 | 3,335 |  | 86 |
| 3,061 | 1,822 | 1,123 | 2,406 | 5,594 | 355 | 3,048 | 1,882 | 1,929 | 677 | 094 | 2,031 | 748 | 2,099 | 5,592 | 87 |
| 113 99 | 66 71 | 68 39 | 73 | 1378 | $\begin{aligned} & 36 \\ & 36 \end{aligned}$ | 248 283 | 87 87 | 48 | 34 | 90 | $\begin{aligned} & 141 \\ & 133 \end{aligned}$ | 22 39 | 129 37 | $\begin{aligned} & 232 \\ & 159 \end{aligned}$ | 88 89 |

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


OPERATORS：CENSUSES OF 1954 AND 1950－Continued
reports for only a 日ample of farme．Sea text］

| Stokes | Surry | Swain | Transyl． vania | Tyrre 11 | Union | Vance | Wake | Warren | Washington | Wataupa | Wayne | Wilkes | Wilson | Yadk in | Yancey |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3，809 | 4，297 | 758 | 908 | 499 | 4,415 | 2，100 | 5，770 | 2，800 | 773 | 2， $22^{2 \prime}$ | 4，5：88 | 4， 88 | 3，914 | $22+8$ | 2.153 | 1 |
| 3，629 | 4，306 | 925 | 1，092 | 542 | －4，400 | 2，404 | E，219 | 3，102 | 800 | 2，039 | 4,915 | 5，075 | －3，303 | 3，3000 | 2，700 | 2 |
| 293，760 | 3．3，680 | 334，200 | 242，560 | 255，300 | 411，520 | 172，160 | 554，240 | 28－4，800 | 215，0＊0 | ：20， 803 | 354，2001 | 489，600 | 238，720 | 214，400 | 149，0000 | 3 |
| 85．2 | 776.7 | 13.7 | 22．2 |  | उट．${ }^{\prime}$ | 33.2 | $6-.2$ | 79.8 | $33 . \mathrm{m}$ | 09. | 70.4 | 54.7 | 81.2 | B2． 2 | 60.1 | 4 |
| 203,670 74,435 | 227.720 55.870 | 48,325 4,558 | 52,785 7,740 | 36,125 5,200 | $\begin{array}{r}273,257 \\ 95904 \\ \hline\end{array}$ | ut， 250 79 | 289,016 120 | 173,539 100,395 | 4， 5 ， 975 | 136，550 | 181，385 | 254,603 17,350 | 203，760 | 153，258 | 113，312 | 5 |
| 1，000 | 13，436 | ＂， | 2，356 | －．．． | 2，000 | －2，500 | 120,480 $11,-29$ | 2，540 | －2，0，050 | 11，505 | 127,803 12，800 | 17，350 | 22，335 | 3？，504 | 15,105 $\ldots$ | 6 |
| 30，334 | 28，805 | 2，920 | 3，536 | ， 975 | 38，055 | 22，302 | 01，780 | 36，155 | 7，781 | 4， 807 | 59，432 | 0，450 | －3，609 | 10，770 | 5，725 | 8 |
| 250，409 | 263，726 | 46，308 | 53， 5 62 | －0，704 | 338，3： | 125，540 | 355，02t | 227，290 | 71，700 | 1－2，ご， | 272，209 | 268，047 | 193，702 | 176，270 | 119，570 | 9 |
| 234，493 | 203，656 | 54，409 | －9，809 | 40，378 | 34－4，838 | $1+0,140$ | 330，629 | 238，270 | 72，368 | 103， 220 | ［910，88？ | 318，817 | 206，005 | 190，000 | 120， 073 | 10 |
| 65.7 | 61.4 | 01.2 | 55.0 | 81.0 |  | 54.8 | 01.7 | 29.3 | 92.8 | 58.6 | 54． 3 | 65.0 | 49.4 | 56.1 | 55.5 | 11 |
| 64.6 | 01.2 | 58.8 | 4.6 | 4.5 | ． 5 | 0.0 | 03.8 | 75.4 | 83.6 | 01.9 | 59.2 | 02.8 | 48.0 | 57.0 | －3． 9 | 12 |
| 6，505 | 7，359 | 4，-4 | 5，485 | 5，225 | ，3i2 | ＇7，－85 | 9，798 | 0，390 | 10，025 | 0，7861 | 10，372 | 5，070 | 24，236 | 8， 360 | 4，225， | 13 |
| 4，781 | 5，706 | 2，642 | 4，871 | ，919 | 5，550 | ， 890 | 7，535 | －，850 | 5，803 | 0，09： | 7，267 | $4,4.6$ | 10，638 | 7，530 | 4，399 | 14 |
| 107.15 | 125.71 | 81.91 | 159.76 | 07.21 | 97.18 | 127.11 | 180.07 | 94.80 | 12．2．17 | 113．91 | 210．58 | 80.33 | 306.70 | 14.8 .70 | 90.22 | 15 |
| 78.83 80 | 95.06 80 | ${ }_{50} 5$ | $\begin{array}{r}122.55 \\ \hline 87\end{array}$ |  | 74.4 | 124.45 93 | 123.09 72 | 65.24 83 | $\begin{array}{r}4.87 \\ \hline 70\end{array}$ | 101.40 81 | 124.122 02 | 64.51 88 | 238．34 78 | 125．948 | 103.29 79 | 16 17 |
| 3，670 | 4，130 | 71 | 8．in | 310 | 1，445 | 2，047 | 5，240 | 2，7m1 | a 15 | 2，290 | －，276 | 3，0．4 | 3，820 | 2，474 | 2，033 | 18 |
| 3，417 | 4，01， | 878 | 936 | －38 | $\cdots$ | 2，270 | 5，714 | 3，000 | 763 | －，383 | 4，051 | －4，412 | 4，180 | 3，032 | 2，520 | 19 |
| 49，822 | 58，130 | 3，830 | 9，327 | 10，Sum | （18，4，4） | 35，0，54 | 94，＋81 | －9，897 | 30，990 | 19，147 | 173，004 | 34， 432 | 9E，415 | －3，10． | 15，213 | 20 |
| 49，582 | St，743 | 5，8ャ2 | 10，558 | 10，601 | ［2＇2，191 | 34，563 | 113，085 | －0， 515 | 27，514 | 24，erit | 137，386 | 40，375 | 93，557 | $\xrightarrow{-1,45}$ | 20，030 | 21 |
| 1，434 | 1，657 | 632 | 592 | 73 | 837 | 545 | 1，431 | 827 | 117 | 1，578 | 435 | 2， 3 cie | 304 | 1，193 | 1，50． | 22 |
| 1，151 | 1，538 | 725 | ¢31 | 43 | 1，80 | 573 | 1，209 | －8， | 10.0 | 1，wet | 379 | 2，798 | 330 | 1，104 | 1，303 | 23 |
| 1，508 | 1，590 | 05 | 152 | 47 | ， 11 | 854 | 1，460 | 1，031 | 134 | 517 | 27\％ | $\bigcirc$ | i， 50 | 4 | 382 | 24 |
| 1，492 | 1，625 | 112 | 20. | 1.8 | 1，3．21 | －5 | $\therefore 3200$ | 1，149 | 134．0． | 690 | 1，147 | 1，005 | 1，510 | 1，044 | 521 | 25 |
| 492 | 573 | 14 | 37 | 5 | 83. | 4）－ | 1，142， | $\cdots$ | 125 | 12.1 | 1，20． | 240 | 1，153 | 50 5 | 10\％ | 26 |
| 528 | 563 | 25 | 40 | ${ }^{81}$ | ，182 | －3 | 1，2．0 | 04 | 151 | 232 | 1，70 | $3+1$ | 1， $\mathrm{Cl}_{5}$ | ？ | 127 | 27 |
| 200 | 242 | $\stackrel{\rightharpoonup}{1}$ | 28 | ${ }^{-1}$ | 110 | 231 | 593 | 28 | 13 t | － 9 | 1，200 | 14.8 | 831 | 90 | 34. | 28 |
| 204 | 229 | 11 | －2 | $9:$ | ．，Het | ：12 | ［73 | 35.5 | 18. | 83 | 1，312 | 198 | 800 | $2{ }^{\prime}$ | 5. | 29 |
| 33 | 55 | $\cdots$ | 27 | 5 | 4 | $\cdots$ | 10. | 84 | 120 | $1!$ | 414 | 74 | 218 | 128 | $\cdots$ | 30 |
| 41 | 49 | $\stackrel{4}{4}$ | 13 | $\therefore 3$ | 33. |  | 176 | 30 | 48 | $1{ }^{\prime}$ | 38 <br>  <br>  <br> 6 | 15 | 120 20 | 0 | 1） | 31 |
| 1 | 9 | 1 | 5 | 2 |  | $\ddagger$ | 3 | i4 | 3 | $\cdots$ | $\bigcirc$ | H | $\sim$ | $\stackrel{7}{7}$ | $\cdots$ | 32 |
| $\cdots$ | 4 | $\cdots$ | 2 | 10 | 4 | $\cdots$ | 13 | 二 | 25 | $\ldots$ | $\therefore$ | $\ldots$ | － | $\stackrel{ }{ }$ | $\cdots$ | 34 |
| $\cdots$ | 1 | $\cdots$ | 3 |  | 12 |  | 4 | 曻 | 12 |  | 12 | 2 |  |  | $\ldots$ | 35 |
| 1，157 | 1，028 | 97 | 391 | 2 n 1 | 4：4 | $44^{4}$ | ， 18 | m＇ | －32 | ＇te） | 1，3 | $8 \cdot$ | 1，24 | 938 | 01. | 36 |
| 1，000 | 1，237 | 211 | 4 | 150 | $\cdots$ | － | 1， | 4 | 280 | 1，5rs | 1，334 | \％o． 2 | 1. | 1，074 | $1, i<u$ | 3 |
| 9，265 7,742 | 8，908 | 2，729 | $\bigcirc, 731$ | 2，714 | $11.10{ }^{\text {a }}$ | ， 514 | 16．${ }^{16}$ | 4， 0,24 | 1，442 | 8，053 | ，400 | 8，020 | 4, | 7，174 | 7， 517 | 38 |
| 2，223 | 2,058 | 308 | 212 | （1） | 1，1－7i | $\square_{4}$ |  |  |  |  |  |  |  |  |  |  |
| 2，210 | 2，478 | 195 | 348 | 114 | 1，3023 | 1，031 | 1，14． | 1，0134 | 120 | 280 | 1，001 | 2，077 | ${ }_{721} 7$ | 1，498 | 40 | 40 |
| 26，429 | 17，471 | 1，579 | 1，839 | 210 | 11，332 | ，43） | 18，＂u | 8，259 | 1，518 | 2，390\％ | 5，746． | 12，113 | 2，828 | 2．1，4，58 | －014 | 4 |
| 26，535 | 22，890 | 1，703 | 2，477 | 1，40\％ | 2．，390 | ，＋2＂ | 2．，75 | 1，+ is | －129 | 3， $0 \cdot 0$ | 8，853 | 19，585 | 3，53： | 21，288 | ：，173 | 43 |
| 1，319 | 1，260 | 74 | 32 | 4 | ru | 20： | 82 | 3\％， | 3. | $5 \%$ | － | 309 | 283 | 5 t， | 198 | 4 |
| 8，494 | 7，851 | 229 | 218 | 18 | 7.587 | 1，34， | －， 1948 | 1，4．4． | 21 | 297 | 2，015 | 2,203 | 2 | －， 010 | 180 | 45 |
| 1，813 | 1，352 | 255 | 28. | 35． | 85： | （0）1 | 1，054 | 932 | 161 | ctu | 58 | 1， 0.3 | 4 | 1，207 | 54.2 | 46 |
| 17，935 | 9，620 | 1，350 | 1，021 | 138 | $7.74{ }^{2}$ | $\cdots, 581$ | 24，011 | 5，072 | 1，247 | 2，1u2 | 4,141 | 10，075 | ＜，0si | 10， 4.8 | 4,033 | 47 |
| 1，573 | 1，731 | 514 | 305 | 53 | 2，352 | 694 | 1．353 | 850 | 105 | 1，1世＊ | 671 | 2，14？ | 594 | 989 | 1，185 | 48 |
| 1，250 | 1，547 | 525 | 252 |  | $\therefore 500$. | 83.4 | 1．0．3 |  | 15 | 1，0 2 | 1，42．4 | $2, \ldots \geqslant 0$ | 725 | 1，128 | 1，06E | 㖪 |
| 14，569 | 21，954 | 14，994． | 5，997 | 1，782 | 35，373 | 9， 237 | 25，205 | 20， 40 | 3，20 | 1－，715 | $4,3+3$ | 24，278 | 5，064 | 9，224 | 2r．t． 215 | 50 |
| 13，950 | 12，786 | 12，239 | $\cdots, 163$ | 1，361 | 28，83： | 10， 585 | 31， 416 | ：3， 313 | ， 54 | 17，537 | 12， 336 | 32， 630 | －，809 | 10，335 | 16，708 | 51 |
| 2，619 | 2，840 | －948 | 597 | 37 t | 2， 1 | ， $21 \times$ | ，235 | ， 5 | 50 | 1，走，${ }^{\text {a }}$ | ， | ， |  | －05 | 1，＂5 | 52 |
| 122，469 | 123，042 | 19，958 | 28，090 | 18，228 | 110，02\％ | 52，948 | 10， 2,085 | 114，${ }^{1,42}$ | $\therefore-37$ | 4， 5 \％ | 101， | 143，934 | － 74.573 | －8，304 | 1， | 5 |
| 102，665 | 127，608 | 24， 2,43 | 21，122 | 10，80： | 119，333 | 40，03 | 177，357 | 120，30： | 32， 25 | 52， | 112，$+8=$ | 160，307 | Sn，已¢G | 78， | 38， | 5 |
| 1，692 | 2，147 | 468 | $20_{4}$ | 101 | 2， $\mathbf{c o s}^{\text {a }}$ | 5 | 1，530 | 501 | 212 | 1，8\％ | O．．： | －2，45 | 530 | 1，35． | 1，354， | 56 |
| 1，770 | 2，161 | －17 | 322 | 20 | 2，13－， | $-93$ | 1，027 | 550 | $\cdots$ | 1，323 | 04．8 | 3，239 | $\square 36$ | 1，nic | 1，247 | 57 |
| 14，408 | 22，088 | 3，903 | 3，053 | 1，180 | 3， 110 |  | 1，507 | 8，073 | $\because$ ，int | －－，25 | t，53： | 2－4， 91 | ，245 | 15，052 | －2，$=7$ | 58 |
| 15，991 | 15，929 | 5.650 | 4.917 | 32 | 20，681 | 0，105 | 13，007 | 5，920 | 1， 132 | ， | $\cdots$ | 29，91．． | 2，433 | 11，578 | ［1， 100 | 59 |
| 1,838 5,217 | 8，995 | 107 070 | 141 1,399 | ${ }_{7}^{648}$ | 1，072 | 320 2,43 | \％ 043 7,989 | 3，272 | 8\％ | 0,370 | 1，453 | 852 7， 253 | 210 | 7， 7330 | 1，233 | 60 |
| 3，4，2 | 3，752 | 740 |  | $\cdots$ | $\cdots, 13 *$ | 1，910 | 5,023 | 2，ite 2 | 540 | 2，124 | 3， $2 \cdot 1$ | 3，77． | 3， 305 | 2，640 | 2，000 | 62 |
| 3，032 | 3，568 | 583 | 977 | 438 | 4，300 | 2，082 | 524 | 2，690 | Sou． | 2，5， | 3，705 | $\cdots, 674$ | 3，028 | 2，831 | 2，378 | 63 |
| 13，451 | 12，13．4 | 1，478 | 1，325 | 1，520 | 11，292 | 0，530 | 18，222 | 7，073 | 2，213 | $\cdots, 846$ | 2，376 | ＋，705 | 7，422 | 3，625 | －，52， | 64 |
| 18，028 | 14，145 | 1，802 | 3， 3,7 | 2，017 | 13，409 | 8，178 | 21，0．5 | 8，03．4． | 1，85\％， | 7， $7 \times 1$ | 1，28＝ | 14，286 | 8，050 | 11，13．4． | －，898 | 65 |
| 3，762 | 4，228 | $7 \times 2$ | 927 | 430 | 4，1min | 2，000 | 5，549 | 2，810 | 720 | 2，315 | 4,387 | 3，884 | 3，8．8 | 3，08．4 | 2，U93 | 66 |
| 3，558 | 4，200 | 892 | 1，026 | 40. | 4，831 | 2，305 | 5，19 | 3，068 | 788 | 2，593 | 4，7e5 | －， 810 | 4，210 | 3，227 | 2，228 | 67 |
| 85，516 | 84，509 | 0，023 | 1， 3989 | 17，903 | 140，973 | 45，103 | 129,467 | 67，785 | 34，水， | 24, | 14t，2：${ }^{\text {c }}$ | －+ ＋3\％ | 103，384 | 74，7w1 | 27，733 | 68 |
| 83，859 | 89，188 |  | 16，250 |  | 102，573 |  | 152，742 | 80，332 | 33，007 | 57，wit | 151，720 |  | 130，808 |  |  | 69 |
| 2,625 2,494 | 2，977 3,209 | 653 780 | 740 809 | 335 220 | 3，508 | 1，20： | 2,758 <br> $3,2.5$ | 1，524 | $4{ }^{4} 2$ | 1， 2,4 | 2， 23.15 | 3,339 4,208 | 1,300 1,968 | 2,140 2,201 | 2， 2,23 | 70 |
| 2,494 38,242 | 52，209 | 19880 19,571 | 12，781 | 210 0,087 | 3,695 80,605 | 17，38．39 | 3，3， 5 5， | 1，610 | 9， $0 \cdot 5$ | －2，504 | 2,319 23,871 | －4， 01,798 | 1,968 12,950 | 2，301 | 2， | 7.7 |
| 37，683 | －2，270 | 20，028 | 12，305 | 3，509 | 63，484 | 14，204 | 01，280 | 38，825 | －0，107 | 74， 1203 | 22， 29 | 09，762 | 10， 5.8 | 30，283 | －1，52\％ | 73 |
| 2，777 | 3，036 | 076 | 707 | 401 | 3，477 | 1，3022 | 3，518 | 1，975 | 51.0 | 1，3400 | $\therefore 182$ | 3， 5.2 | C，33？ | 2，21． | 1，677 | 74 |
| 2，70． | 3，281 | 815 | 735 | 385 | 3，789 | 1，057 | 4，107 | 2，200 | 540 | 2，2u＊ | －， 31 | $\because 4$ | 2，731 | 2，514 | 1，953 | 75 |
| 137，03．5 | 144， 995 | 34，904 | 34， 087 | 20.020 | 151，098 | 64， 505 | 188．736 | 1－4，305 | 31,357 | 03，${ }^{\text {a }}$ | 111， | 13，215 | 74，817 | 77，302 | O4， C 30 | 76 |
| 126,015 22 | 140， 394 | 30，682 | 25,285 20 | 18，105 | 14，8，109 | 80， 328 | 209，775 | 2，3，378 13 | 35，815 | 70，108 | 125，37 |  | 84，708 57 | 84，381 | ${ }^{4} 0$ | 77 |
| $\ldots$ | 252 | $\cdots$ | 130 | $\ldots$ |  | i．． | 2，12： | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 79 |
| $\ldots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | $\cdots$ | $\ldots$ | － | ．．． | ．．． | $\ldots$ | $\ldots$ |  | $\ldots$ | ．．． |  | 81 |
| 1，116 5，890 | 4.900 | 69 288 | 134 1,257 | ${ }_{255}^{12}$ |  | ant |  | 3， 3098 | 181 2,533 | 1，$35 i$ | 8 8，8， | 1，229 | 7，8， 817 | 457 $-2,339$ |  | 8 |
| \％ 34.7 | 1,280 14,118 | 11 | 20 20 | $\cdots$ | 1，${ }_{28,0 \times 2}$ | 4，${ }^{39} 9$ | 10，259 | 3988 0,278 | 18 | ${ }^{5}$ | － 68 | ¢97 | $\underset{i}{205}$ | $\begin{array}{r} 722 \\ 21,757 \end{array}$ | 77 | 88 |
| 3,543 3.405 | 3,930 3,813 | 731 909 | 929 1,070 | 4 | H， | 1，1977 | 5，357 5，839 | 2，0t\％ |  | 2，200 2，510 | － 0,273 | 3，917 | 3，014 | $\begin{aligned} & 2,432 \\ & 3,075 \end{aligned}$ | 2，04 2,000 | 88 |
| 3，405 | 3，813 |  | 1，070 | 485 | 4,504 | 2，271 |  | 2，971 | 79. | 2，510 |  | 4，676 | 3，982 |  | ＜，004 |  |
| 95 102 | $\begin{aligned} & 214 \\ & 102 \end{aligned}$ | 21 8 | ${ }^{3} 8$ | 40 51 | $\begin{aligned} & 128 \\ & 122 \end{aligned}$ | $\begin{array}{r} 80 \\ 113 \end{array}$ | 256 149 | $\begin{aligned} & 100 \\ & 212 \end{aligned}$ | 92 <br> .8 <br> 8 | 111 | 269 | 124 | 142 | 120 | +9 40 | 88 |

County Table 2.-FARMS BY COLOR AND TENURE OF



County Table 2.-FARMS BY COLOR AND TENURE OF


## OPERATOR：CENSUSES OF 1954 AND 1950－Continued

| Frankl in | Gaston | Gates | Grahem | Granville | Greene | Guilifurd | Halifux | Harnett | Hayw | Henderson | Hertiord | Hoke | Hyde | Iredel2 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4.050 | 1，762 | 1,160 1,280 | 757 759 | 3.578 3,335 | 2.05 2.945 | 4.518 4.768 |  | －2．084 | $\begin{array}{r}2.818 \\ \times, 784 \\ \hline, 784\end{array}$ | $\begin{array}{r}1,998 \\ \hdashline, 394\end{array}$ | 1，761 | 1,560 1.735 | 570 680 | 3，699 |  |
| 245，204 | 130，998 | 125，743 | 37，211 | 284，056 | 130.355 | 291.335 | 301．400 | 273，6．95 | 159，287 | 223．50k | 133.783 | 13， 584 | 70.750 | 301．311 |  |
| 270，903 | 15t，088 | 116，001 | 41，050 | 281，925 | 14， | 311.091 | 373.531 | 29：， 255 | 20t， 7 7 | L20， 318 | 1in， 10 | 133，875 | 65.623 | 32－， 49 |  |
| 69，160 | 30，256 | 37，458 | 4， 0.01 | 62，796 | 19，3，1 | 79，333 | 220，397 | 103．055 | 19，962 | 30，399 | 40，839 | 51，522 | 32，081 | 96.392 |  |
| 78，879 | ¢7，807 | 30，031 | 5，315 | 10．， 700 | ＋7，302 | 81，497 | 134，433 | 110，189 | ［2，845 | 28，787 | 50，010 | 55，5\％4 | 30，24 | 100，925 | 6 |
| 2，404 | 1，573 | 724 | 743 | 2，838 | 1，730 | 40.07 | 1.159 | 3，1000 | $\therefore 814$ | 2.970 | 07 | ${ }^{+\cdots}$ | 468 | 3.302 |  |
| 2，368 | 2，059 | 790 | 759 | 1，795 | 1，793 | $\therefore 173$ | 2，253 | $\sim, 2 t$ | 2，781 | 2，357 | 51 | E86 | 501 | 3，012 |  |
| 1,620 1,749 | 189 309 | 440 | 14 | 1,740 1,540 | 1，．＇th | 572 595 | 3， 3,085 | 1,038 2,169 | 3 | 28 <br> 3 | 1,465 1,294 | 803 1,040 | 102 185 | 397 525 | 10 |
| 1，171 | 1，255 | 54.7 | 009 | 418 | 54. | 2.617 | 2.134 | 2，听 3 | $\therefore 127$ | 1，, 2 | 438 | 2is | $2 \pi$ | 2，282 | 11 |
| 1，274 | 1，004 | 563 | 123 | 1，018 | 523 | ． 238 | 1，157 | 2，957 | 1，3＋3 | 1，＂7t | 383 | 520 | 2 At | 2，543 | 12 |
| 535 | 249 294 | $\begin{aligned} & 250 \\ & 242 \\ & 24 \end{aligned}$ | 85 83 | $\frac{364}{28 \sim}$ | 110 | 837 679 | $\begin{aligned} & 573 \\ & 578 \end{aligned}$ | 017 559 | 382 342 3 | 3.0 330 | 140 225 | 228 229 | 170 198 | 733 | 13 |
| 2 | 7 | 1 | $\cdots$ | 12 | 3 | 27 | 8 | ＊ | － | 1 18 |  | 9 | $\cdots$ | 10 | 15 |
| 2，342 | 251 | 36 ？ | t3 | ． 2,299 | $\therefore$ AB | 1，wi＇ | $\because .524$ | 2,18 | 41. | 1.4 | 1，175 | 881 | 123 | 0.5 | 17 |
| 2，393 | 521 | 4.75 | 53 | 2.429 | $\therefore$－ | 1，137 | 080 | $\therefore 313$ | 348 | $2 \times 0$ | 1，335 | 988 | 202 | 874 | 18 |
| 57.8 | 14.2 | 31.0 | 8.3 | 12． 3 | $\cdots$ | 23.2 | 59.2 | 74 | Lh，${ }^{\text {a }}$ | $\because 4$ | 06．＂ | 50.5 | 21.6 | 18.2 | 29 |
| 58，1 | 21.5 | $3^{\prime \prime} .1$ | 7.0 | 0．0．8 | 77.3 | 23.9 | 5i． 7 | 8.2 .8 | 1．0． 3 | 11.3 | 68. | 5 t .9 | 29.4 | 21.1 | 20 |
| 93 | 53 | 24 | 13 | 18 | 7 | 4 | $\bigcirc 3$ | 4 | 25 | 27 | sc | 17 | 6 | 23 | 21 |
| 78 19 | 05 | 24 | 14 | 22 | 22 | ${ }^{5}$ | 258 | 163 | 2 | 4 | 77 | 2 | 2 | 32 | 22 23 |
| 7 | 3 | ¢ | 3 | 5 | $\because$ | 3 | \％ | 120 | ${ }_{9}$ | 2 | 11 | 135 | ， |  | 26 |
| 707 | be | 141 | 15 | 113 | 50.2 | 34.8 | 347 | 1，504 | 117 | 33 | 24 | 518 | t－ | 245 | 25 |
| 711 | 13 E | 204 | 8 | 283 | －30 | 38. | －53 | 1，724 | 13. | 54 | 319 | $43^{\prime \prime}$ | 95 | 338 | 20 |
| 098 | 60 | 105 | 15 | 1202 | 4.45 | 3501 | 383 | 1，489 | 115 | 29 | 2.9 | 510 | 50 | 241 | 27 |
| 707 | 136 | 195 | 8 | 478 | 425 | 30 | $-1$ | 1．＂15 | 135 | 54 | 310 | $42 \%$ | 91 | $33 \cdot 1$ | 28 |
| \％ | $\cdots$ | 30 <br> 14 | ． | g |  | 18 | 14 | ， | $\therefore$ | － | 23 | $2{ }^{2}$ | 8 | $\stackrel{\square}{4}$ | 29 30 |
| 1，488 | 90 | 208 | 7 | 1．00 | 1，724 | Su5 | ＋ $\mathrm{C}^{27}$ | $41^{\circ}$ | 1\％8 | 7 | 757 | 2.2 | 35 | 245 | 32 |
| 1，525 | 227 | 201 | 11 | 122 | 1，187 | 501 | 1，2．3 | 081 | 100 | 60 | 881 | $32 \%$ | 89 | 300 | 32 |
| 75 | －1 | 20 | 17 | 1 mm | 5. | 119 | 1.3 | $1 \times$ | 82 | 74 | O | 3.7 | 15 | 105 | 33 |
| 72 | 88 | 33 | 17 | 116 | $3+$ | es | 12 | 120 |  | 4 | 4 | 05 | 14 | 132 | 3.4 |
| 42 | 14 | ？ | 1. | 57 | 11 | $\therefore 1$ | $\square$ | 53 | 8 | 10 | 3 | 20 | 1 | 13 | 35 |
| 33 | 10 | 13 | ${ }^{16}$ | 4 | 4 | ${ }_{4}$ | 58 | $11^{14}$ | 31 | ${ }^{14}$ | $\pm$ | 5 | 14 | 13 | 36 37 |
| 62 | 78 | 29 | 11 | 9 | 27 | $\bullet$－ | 时 | $1 \%$ | 51 |  | － 5 | 63 | 13 | 119 | 38 |
| 110，972 | 77，263 | 55.572 | 31，561 | 91.725 | $4 \cdot 208$ | 155，419 | 138， 65 | 13：19， 517 | 1．＇1， 110 | 78，．．．${ }^{\text {c }}$ | 44，014 | －2，${ }^{\text {an }}$ | 27，705 | 172， $488^{\prime \prime}$ | 39 |
| 112，074 | 88，394 | 60，035 | 35，571 | 100，970 | 40，00］ | 19 ， 15 | 132，438 | 241，grib | 2．3， 4.3 | 85，．25 | Ca， 50.5 | 52，275 | 24，203 | 284，601 | 40 |
| 51，280 | 32，100 | 37，051 | 3，273 | 3－342 | 8，120．0 | 0？，208 | 87，573 | $4 \mathrm{Ce}, 78$ | 3， 548 | 28，0，8 | 11，4，${ }^{\text {a }}$ | 33，555 | 34，981 | 77.513 | 41 |
| 42，859 | 27．465 | 27，010 | 3，5，1 | 27.593 | 2． 575 | 57，183 | 81，413 | 3＊，313 | 2．，243 | 2 Ci .30 | 22，4．5 | $23.52 t$ | 28，583 | $\cdots 5.55$ | 42 |
| 1，430 | 3.569 | $2 \sim 0$ | $\ldots$ | 18.017 | 505 | 1．，跎 | 15，－ | 9， 15 | ， 73 | 11，081 | 195 | 1－． 125 | $\ldots$ | n，im | 43 |
| 125 | 8，591 | ．．． |  | 12，0，191 | $\therefore 339$ | －，1／m | 2e， 0 cos | I，3＋1 | 342 | 0，039 | 1，195 | 7.055 | $\ldots$ | 5． 341 | 4 |
| 81.670 | 18，006 | 22，880 | 2.377 | 139， 772 | 80， 018 | 52， 72. | 1201，36．0． | 88，311 | $\cdots, 8 t$ | t． $3^{\prime \prime} \mathrm{C}$ | t＂， 56. | 33，190 | 8，0：0 | 4,564 | $\therefore 5$ |
| 115，845 | 31，638 | 28，116 | 2，56m | 14，1，271 | 83，079 | 08，543 | 17．1．19 | 171，＂ 1 | 12，1．．． | 13．025 | －a，t－u | 4－1．729 | L， 037 | ＋1． 298 | －${ }^{-1}$ |
| 3，489 | 3，538 | 1，243 | 355 |  | － 4 | 3，023 | 1：，83e | －． 55 | 1.35 | 805 | 3，862 | 1，160．8 |  | 989 | 47 |
| 3，411 | 4，312 | 1，928 | 787 | 443 | 1， 2.24 | －，549 | 19，${ }^{29}$ | 3，34＂ | 81 | －．09．3 | 5，550 | 3.175 | 3 | 2，375 | 48 |
| 1，521 | 39 97 | $\stackrel{1}{014}$ | 5 | $\begin{array}{r}1.39 \\ \hline 386\end{array}$ | ${ }_{34}^{241}$ | － 528 | 3.131 1.509 |  | 9t． | 93 <br> $i+5$ | $\bigcirc$ | －117 | 293 | 53： | 49 |
| 38，565 | 5，688 | 10，398 | 617 | 82． 995 | 23，720 | 24，52， | 22，761 | ton，＂5 | 2，131 | 1，933 | 17，309 | Au，＋ 8 e | 9，595 | －4，3－7 | 51 |
| 48，899 | 10，956 | 13，679 | 708 | 88，472 | 21，220 | 30，0，19 | 32，679 | 75，\％ | $\therefore, 4$ ， | 2，920 | 24， $50-1$ | 18，791 | 7.082 | 3，02： | 52 |
| 37，006 | 5，088 | 5.312 | 017 | 8．，170 | 23，3，2 | 22，083 | 21， 57 | ＋3，30\％ | 二， | 1，122 | 5，009 | 20，052 | －， 825 | 23， $6+3$ | 53 |
| 47，871 | 10，890 | 12，764 | 708 | 88，054 | 20．024 | －4，412 | 31，411 | －5．0．42 | 5,196 | $\therefore, 215$ | －0，30． 5 | 18，400 | 0． 2.29 | 33.287 | 54 |
| 959 |  | 5，080 | $\ldots$ |  | 378 | 1，73 | 804 | 1.38 | $1{ }^{2}$ | 812 | 1，080 |  | 750 | 704 | 55 |
| 1.028 | 60 | 2，910 | ．．． | 418 | 310 | 1，207 | 1，203 | －8 | 220 | $0 \cdot 5$ | 1＊5 | 385 | 203 | 30 | 56 |
| 34，78b | 5.738 | 16，013 | 12.2 | 42.981 | 53，573 | 13，291 | tu， 548 | 11，900 | $\therefore \mathrm{Olm}$ | 165 | －1，491 | t．700 | 1，050 | 14．88m | 57 |
| 58.153 | 10，072 | 9，584 | 475 | 43.311 | 58，324 | 27，507 | $8 . .357$ | $\therefore .1007$ | 3，302 | 3， 53 | －4，588 | 1－，40 | 3，7：3 | 25，551 | 58 |
| 3，315 | 3，003 5，001 | 2.508 | 1,258 528 | 7,632 8,159 | 2，010 | 0，588 | 8,1138 8,950 | ${ }_{7,4,42}$ |  | 3,318 ,- 895 | 4,321 3,282 | 1，473 | 2，120 | －9，8279 | 59 |
| 2，047 | 929 | 399 | 590 | 828 | 43. | －， 132 | Tim， | 1．270 | 1，210 | 1，252 | 3 L | 385 | 173 | 2，881 | 1 |
| 1，190 | 1，287 | 470 | 593 | 950 | －10 | 2， $2,2 \in$ | 1，020 | 1，725 | 1，－38 | 1，503 | 325 | 405 | $20 \%$ | 2，183 | 62 |
| 18，567 | 18，54，8 | 9，454 | 3，606 | 20，708 | 9，4，3 | 35，185 | 28，604 | 33.55 | 13，14： | 14，008 | 7，103 | 2， 118 | 7，12\％ | －4，920 | 63 |
| 24，268 | 23，621 | 11，955 | 4，34？ | 20，009 | 10，351 | 39，727 | 30，301 | 37，28＝ | 24， 4 ， | 20，0．11 | －1，130 | in， t 28 | 6，157 | 49，392 | 64 |
| 525 445 | 224 | 256 240 | 85 82 | 346 279 | 134 | $\begin{aligned} & 231 \\ & 659 \end{aligned}$ |  |  | $\begin{aligned} & 306 \\ & 3 \div 7 \end{aligned}$ | 334 329 | 12. | 220 228 | 126 | $\begin{array}{r}30 \\ 702 \\ \hline 102\end{array}$ | ${ }_{6}^{65}$ |
| 13，707 | 12，089 | 12，256 | 748 | 8，052 | 3，407 | 23，587 | 23，633 | 18，745 | 3，809 | 12，386 | －4， 329 | 12， 6,2 | 27，9\％8 | 32，811 | 67 |
| 11，038 | 11．759 | 3，814 | 676 | 6，579 | 3，＋105 | 18，353 | 21，590 | 14，016 | 4，491 | 7，770 | 0,380 | 10，323 | 15，Ut 3 | 27.950 | 68 |
| 2 |  | ${ }^{1}$ | $\ldots$ |  | 2 |  | 7 | 5 | 1 | 18 | 2 | $\varepsilon$ | $\cdots$ | 9 | 69 70 |
| 15. | 2.174 | 220 | $\ldots$ | 2，200 | 23 | 2，537 | 5， 3 ， | 425 | 25.3 | 1，4\％24 | －3 | 2，280 | $\ldots$ | 1，409 | 71 |
| 67 | 1，197 | $\ldots$ | $\ldots$ | 2，004 | 7 | 1，848 | 5，5\％8 | 139 | 83 | 1，116 | 233 | 1，000 | $\cdots$ | 1，431 | 72 |
| 2，328 | 209 | 350 | 58 | 2，284 | 2.200 | 1，011 | 2，455 | 2，197 | 374 | 120 | 1，158 | 872 | 114 | 449 | 73 |
| 2，375 | 487 | 471 | 48 | 2，014 | 2，272 | 1，095 | 2，697 | 2，789 | 325 | 239 | 1，327 | $9 \%$ | 190 | 839 | 76 |
| 36，732 | 4.465 | 13，522 | 307 | 35，836 | 57，023 | 18，129 | 68，406 | 49,362 | 2，718 | 1，872 | 3，74a | 25，978 | 6，976 | 17，24t | 75 |
| 43，500 | 11，270 | 14，802 | 292 | 34，471 | 54， 969 | 21，579 | 76，858 | 58，752 | 3.245 | 3，2013 | $36,26{ }^{\circ}$ | 29，027 | 9.024 | 22,152 | 76 |
| 2，464 | 87 | 167 | 7 | 1，290 | 1，714 | 500 | 2，725 | 417 | 171 | 6 | 750 | 272 | 35 | 234 | 77 |
| 1，516 | 213 | 200 | 10 | ． 917 | 1，784 | 579 | 1，831 | 678 | 2.5 | 58 | 879 | 324 | 81 | 357 | 78 |
| 20，75？ | 1，847 | 0，203 | $4 ?$ | 14，789 | 40，794 | 8，218 | －5，791 | 0.794 | 1，297 | 89 | $21.1-7$ | 5，931 | 1.015 | 6，01？ | 79 |
| 26，401 | 4，824 | 0，375 | 8. | 13，4 | 41，206 | 11，228 | 52，175 | 11，154 | 1，208 | TT | 22， 592 | 7，6\％ | 2，90，3 | 7.60 | 80 |

County Table 2.-FARMS BY COLOR AND TENURE OF



County Table 2.-FARMS BY COLOR AND TENURE OF


| Stokes | Surry | Swsin | $\underset{\substack{\text { Transyl- } \\ \text { vania }}}{ }$ | Tyrrell | Union | Vance | Nake | Warren | Washing tori | Wataug ${ }^{\text {a }}$ | isyrue | Wilues | Wilson. | Yadkin | Yancey |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3,809 | 4,297 | 758 | 8 | 499 | 4, 415 | 2,10t | 5,770 | 2,8tt | 773 | 2,427 | 4,588 | 4,388 | 3,919 | 3,148 | 2.153 | 1 |
| 3,629 | 4,306 | 925 | 1,092 | 54.2 | $4, \mathrm{de}$ | 2,4.0. | 6,219 | 3,162 | 8 tb | 2,6,37 | 4,415 | 5,075 | 4,303 | 3,344 | $\therefore, 740$ | 2 |
| 250,409 234,493 | 203,720 203,050 | 46,308 54,408 | 53,96,2 | 40,709 40,378 | 339,379 | $\xrightarrow{225,9,4} 1$ | $355,92 t$ $37 r, 014$ | 227,230 $238,2 \% 0$ | 71,7tt 72,368 |  | 202,209 | 208, 417 | 193,762 200,605 | 176,270 190,600 | 119,579 122,973 | 3 |
| 49,822 | 58,130 | 3,830 | 9,327 | 16,06m | 218,40t 3 | 35, 65 | 99,981 | 49,897 | 30,990 | 17,1900 | 133, 69 | 39,4920 | -70,415 | 53,104 | 15,213 | 5 |
| 49,582 | 56,743 | 5,842 | 10,558 | 16,641 | 125,197 | 39,5+3 | 113,0,85 | D],515 | 27,519 | 24, 3 7, | 237, 38 | 45, 3 \% 5 | 97, 5157 | 47,455 | 20,036 | 6 |
| 3,605 | 4,167 | 751 | 01 | 345 | $\begin{array}{r}3.738 \\ \hline \quad .131\end{array}$ | 1, 2,2 | 3,903 | 2,019 | 589 0.20 | 2, +22 | 3,330 | 3,972 | 2,014 | 3,038 3,261 | 2, 241 | ? |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 204 | 130 135 | 107 | 3 | 116 | 929 | 1,4\%\% | 1, 2,07 | 2,912 | ${ }_{240}^{194}$ | 3 | 1,258 | 120 249 | 1,305 1,330 | 120 83 | 22 | 10 |
| 1,658 | 2,106 | 575 | ${ }^{3} 38$ | 323 | 2,313 | 519 | 2,104 | 949 | 337 | 1,297 | 1,351 | 3,370 | 980 | 1,552 | 1,23 | 11 |
| 1,736 | 2,475 | 719 | 880 | 332 | 2,571 | 6.59 | 2,3ix. | 1,25\% | -35 | 2,27m | 1,380 | 4,280 | 836 | 1,850 | 2,0em | 12 |
| 598 | 764 438 | 84 87 | 121 | 107 | 821 | 271 | ${ }_{6}^{655}$ | 580 520 | 14.2 | 4314 |  | 410 |  | 73.4 | 208 233 | 13 |
| $\frac{1}{2}$ | 4 | $\cdots$ | 2 | $\frac{1}{2}$ | 3 | $\because$ | 4 | " | $\stackrel{4}{4}$ | ¢ | - | 8 | t | $\cdots$ | i | 15 16 |
| 1,552 | 1,, 21 | 118 | $\begin{array}{r}87 \\ 183 \\ \hline\end{array}$ | 58 | 1,2.23 | 2,314 | $\therefore$ ¢, $2+$ | 1,32.* | 240 | 105 153 | 2,-49 | 300 336 | 2,946 | 8.22 4.25 | $2-5$ -22 | 17 |
| $1,4.77$ 40.7 | 1,369 33.1 | 12.8 | 9.7 | 13.6 | - 28.9 | 1, ${ }_{6}$ | 3,203 | 1,49 4.4 | 31.1 | 8. | 3159 | 336 | 3,26, | 27.6 | 12.8 | 18 |
| 40.7 | 32.3 | 12.8 | 12.2 | 18.1 | 30.8 | 62." | St.: | 40.8 | 31.0 | 5.0 | 12.3 | t... | 75.4 | 24. | 15.4 | 20 |
| 26 | 13 | 15 | 21 | $\square$ | 139 | 14 | 11. | 113 | 33 | 1\% | 33 | 32 | 32 | 20 | 8 | 21 |
| 21 | 25 | 32 | 36 | $\varepsilon$ | 11. | $\therefore$ | $1 \%$ | 13. | 18 | \% | 0 | 31 | 4 | 12 | 30 | 22 |
| 156 | 7 | 2 | 1 | 5 | 19 | 4 | +1 | 1. | + | 1 | 红 | 1 | 11 | 11 | 5 | 23 |
| 433 | $\begin{array}{r}26 \\ 272 \\ \hline\end{array}$ | $\cdots$ | 18 | $2{ }^{5}$ | 12 | ${ }^{1}$ | + 12 | 42 | $\stackrel{+}{\square}$ | 1 | 1,257 | $\sim 2$ | -30 | 329 | 138 | 24 |
| 541 | 286 | 29 | 21 | 21 | 80. | elit | 1, $13+$ | -15 | $\cdots$ | 42 | 1,287 | 30 | $4 \leq 3$ | - 13 | 290 | 26 |
| 472 | 261 | 9 | $1{ }^{\text {T}}$ | 19 | 502 | 40 | 1,248 | $\cdots{ }^{-}$ | ti | 3 | 1,230 | 7 | -10 | 31.7 | 13. | 27 |
| 521 | 285 | 28 | 20 | 17 | 8 l | tilo | 2, 3, ${ }^{2}$ | 48 | $-{ }_{-2}$ | 32 | 1,293 | 95 | $\cdots$ | 209 | 285 | 28 |
| $\begin{array}{r}8 \\ 20 \\ \hline\end{array}$ | 11 1 | $\cdots$ | 1 | 3 | is | i | 1. | $\stackrel{5}{\square}$ | 5 | 2 | $\therefore$ | 1 | - | $\checkmark$ | $\stackrel{\square}{5}$ | 29 30 |
| 815 | 1,028 | 3 | E | 21 | $4{ }^{2}$ | $\cdots$ | 1,2, ${ }^{\text {a }}$ | E. | 12 | $1 \cdots$ | 1,225 | 121 | 2,127 | -43 | 78 | 31 |
| 773 | 915 | t | 21 | st | \% 1 | \& * | 1,1i | 43 | $19^{*}$ | \% | 1,573 | $\cdots$ | 2,50 | 425 | 1.2 | 32 |
| 75 | 101 | 73 | 38 | 15 | 202 | c | 17. | 85 | 17 | 3. | 12 | 7 | 38 | 63 | 28 | 33 |
| 109 | 137 | 51 | 58 | $\varepsilon$ | 32. |  | 21 | $1-4$ | 22 | $\cdots$ | $11^{*}$ | 208 | $\cdots$ | 8 | 95 | 34 |
| 22 | 31 | 23 | 21 |  | 43 | 4 | $\cdots$ | 3 | 1 | $\therefore$ | 1. | 28 | 16 | 15 | $\dot{\square}$ | 35 |
| 22 53 | 16 | 15 | 14 | 3 | 98 | 11 | 3 | 83 | 2 | 11 | 15 | $1 t$ | $?$ | 10 | 8 | ${ }^{36}$ |
| 87 | 121 | 37 | 39 | 5 | 222 | $\cdots$ | It... | 9 | 21 | 27 | 100 | 72 | $\stackrel{4}{4}$ | * | 3 | 3 |
| 145,777 | 142, 2 , 89 | 3., 635 | 37.546 | 21, mc | 2ein, ${ }^{\text {a }}$, | 37,4 |  | 10, $4 \times 3$ | 4t...98 | 107,28? | 114, 5, 5 | 221, 33 | 54,720 | 102,324 | 70, 2, 3 | 39 |
| 142,516 | 178,330 | -1, 3, 3 | 37,34" | 20,290 | 191, 125 | $\rightarrow 6,374$ | 182, - - | 117, 0 | -0, 288 | 136, ,7\% | 112,350 | $278.22^{\circ}$ | 5, | 127, 20.0 | 132,971 | $\cdots$ |
| 39,783 | 41,954 | 7, +6, 2 | 8,376 | 14,3.2. | 98,-7 | 22, .... | t... 3 33 | 58, $\mathbf{- 1 5}^{\text {c }}$ | 18.473 | 27, -5, | 4, 1 , $\mathrm{cmam}^{\text {m }}$ | $3 . .567$ | 13, 26 | - 4.951 | 21,66 | 41 |
| 29,031 | 23,233 | 0,529 |  |  |  | 2,,$\ldots$, |  | $44^{5}, 3 \%$ | 23,290 | 11,264 |  |  | 14,070 | 42,74 | 8,779 | 42 |
| 192 798 | 12,813 1,235 | ... | 2, 35 t 6 \% | 2, 311 | 3.058 | $2,2,3$ $2, \ldots 3$ | + $3,8,83$ | 2, 2,317 | <, \%0x | 1, 3t ${ }^{\text {at }}$, 5 | 14,345 | 1,510 | - 88 | ${ }_{73} \times$ | … | 43 |
| 64,057 | 40,470 | 4,001 | 5,1.38 | $4,31+$ | 04, 5 | 6,3,.2e | 10, 12 |  | 23, 884 | *? ${ }^{2}$ | 12, $2 \mathrm{I}^{\prime \prime}$ | 12, 30 | 125,133 | 22,485 | 11,260 | 45 |
| 62,148 | 00,858 | 0,490 | 8,07t | 4,208 | 73. | 18,916 | 137, ${ }^{2}$ | 12,058 | 13,413 | 4,920 | 128,512 | 19,004 | 137,41. 3 | 30,165 | 11,163 | 40 |
| 1,422 | 977 | 221 | 830 | 590 | 2 c | \%\% | , t., | 4, 93 | 1,4,21 | + St | 2,50] | 2, ¢0, | 1,97, | 474 | 123 | 47 |
| 1,472 | 1,225 | 2.133 | 2,163 | 124 | 7.128 | * | 1.12 | 11,594 | 1, 23 | 22 | 3,333 | 1,239 | 1,0.0.2 | -.00 | 925 | 48 |
| 12,650 | 129 | 16 | 24.2 | : 2 | ${ }^{24}$ | 253 | 3, ,-2. | 1,102 | 12 |  | 1,055 | 21. | +1.25 | t33 | 40. | 49 |
| 1,42 | 1,450 | $\ldots$ | 12 | 20, | $\cdots$ | t" | 853 | 019 | 2li | 1.2 | 1,221 | 98 | 79 | 1,738 | 150 | 50 |
| 25,382 | 12, 8.85 | 317 | 596 | 1,312 | 32, 457 | 3, | ¢8, | 25.68 | -,757 | 9.15 | 58, ${ }^{\text {c }} 33$ | 2, 92 | 30,529 | 12.80 | 9,126 | 51 |
| 28,843 | 14,257 | 1,271 | 2,4ia | 1,374 | ${ }^{5}+1,4,3$ | -5, 511 | c8, $-\cdots 1$ | - ${ }^{\text {c, }}$ - | 2,391 | $2, \mathrm{u}$ | C-2, 023 | 51205 | 22,85- | 12,14t | 5,487 | 52 |
| 25,215 | 10,051 | 317 | 531 | 997 | 11,674 | 3", $4 \times$ | 20, 35 | 24, $\mathrm{m}_{2}$ | -, 9 98 | Q4. | 57, 455 | -,682 | 3',577 | 14,073 | 5,088 | 53 |
| 27,527 | 14,233 | 1,1091 | 1,419 | 1,11w | 54, 235 | -5, 4 , 31 | $t^{7}, 5+\ldots$ | 24,485 | 2,002 | 2,040 | 03, 215 | 5,795 | 22,300 | 12,036 | 5,177 | 54 |
| 1,3167 | 1,534 | 180 | ¢ 8 | 315 $2: 16$ | 1,2me | $3{ }^{1}$ | '199 | 1,255 | $4 \mathrm{4}+\mathrm{i}$ | $\begin{array}{r}\text { t8 } \\ 153 \\ \hline\end{array}$ | 1,128 | 30 | 752 558 58 | 731 13 | 3,138 410 | 55 56 |
| 20,305 | 26,959 | 78 | 333 | 1,.470 | 21., 023 | 23, 21. | 3-, 225 |  | 4,873 | $2, .4$ | 30,900 | 3,757 | 83,386 | 0, 802 | 1,561 | 57 |
| 22,899 | 20, 241 | 89 | 1,9+4, | 2,2-7 | 17, 24 | 29, $0 \cdot 0$ | - | 22,851 | - 504 | 2,193 | 53, ${ }^{1+5}$ | 3,920 | 159,473 | 12,293 | 2,317 | 58 |
| -4,898 | 5,920 17,085 | 3,439 3,003 |  | 82 | 23, 215 | +", | ¢, 14e | -,113 | 2,2,20 | 1,815 | 4,254 | 3,557 | 3, ${ }^{997}$ | 2,737 | ${ }_{2} 023$ | 59 |
| 7,492 | 17,085 | 3,003 | 3,112 | 212 | 22,157 |  | 9,34 | 15,020 | 2,-2 | 2,510 | 5,24. | 7,558 | 3,33? | 3,788 | 2,278 | $\bigcirc 0$ |
| 1,523 1,581 | 1,956 2,232 | 5 mm | 2-\% | 224 | 1,90 2,333 | - | 1,9+5 | 1, ${ }^{2}$ | 315 3.3 | 1, 2.68 | 1, 818 | 2,057 | 337 | 1,387 | 1,502 | 61 62 |
| 21,627 | 12,232 28,239 | 2,708 | 5, 21 | - 2,805 | -3, 3,61 | $8,1=5$ | 30,304 | 25,223 | 22,28, | 12.753 | 1,154 | 28,480 | 15,529 | 1,587 | 10,598 | 62 63 |
| 24,959 | 33,334 | -,283 | 7.30 .3 | 5,396 | 59,487 | 0,90 | 35,990 | 23,304 | 12,133 | 2:,002 | 3\%,05 | 30,090 | 14,887 | 22,361 | 14,585 | 64. |
| 597 405 | + | 83 |  | 103 |  | 20t | <-. 1 |  | 131 | 424 | 457 | 405 | 1.4 1.97 4.95 | 732 053 | 208 231 | 55 |
| 9,476 | 12,120 | 038 | 2,020 | -.3.3 | 4,2, 4.40 | 0,004 | 18,585 | 13,812 | -,507 | 4,889 | 17, ${ }^{1094}$ | 7,280 | -,955 | 17.137 | . 231 | 66 |
| 6,557 | 6,005 | 003 | 1,03: | 0,076 | 22,272 | 5,194. | 17, 421 | 11, 988 | 0,339 | 2,120 | 15, ${ }^{1}$ | 0,574 | -, ${ }^{\text {, }}$ | 13,187 | 2,179 | ${ }_{68}^{67}$ |
| 1 |  | $\ldots$ |  |  |  |  | I |  |  |  | 5 | 8 | $\checkmark$ |  |  |  |
| - ${ }^{\text {io }}$ | ${ }^{3}$ | $\ldots$ | 1 | ${ }^{2}$ | $0^{3}$ | 3 |  | ${ }^{2}$ | $5{ }^{5}$ | 8 |  | ${ }_{2}^{1}$ | $22^{5}$ | 3 | 1 | 70 |
| 10 | 0.26 330 | . | 374 130 | 211 458 | 80 | $19 \%$ | 1,079 | ${ }_{365}^{160}$ | 522 524 | 202 852 | 2,209 | 273 50 50 | 224 | ii1 | 3 | 71 72 |
| 1,549 | 1,414 | 89 | 77 | t2 | 1,228 | 1,316 | 2,883 | 1,315 | 236 | 183 | 2,72t | 277 | 2,938 | 855 | 203 | 73 |
| 1,432 | 1,349 | 207 | 118 | 95 | 1,780 | 1,4,72 | 3,141 | 1,4.45 | 284 | 130 | 3, 022 | 289 | 3,249 | 789 | 390 | 74 |
| 18,709 | 17,121 | 42. | 1,02 | 2,705 | 30,952 | 21,313 | 49,509 | 20,703 | 9,773 | 1,287 | 22,40t | 3,257 | 75, 01 | 12,558 | 1,798 | 75 |
| 18,066 | 16,614 | 056 | 2,04, | 3,311 | 43,295 | 24,179 | 57,183 | 24, ne | 9,523 | 1,220 | 80,130 | 3,501 | 79,509 | 11,296 | 3,207 | 76 |
|  | 1,026 | 3 | 0 | 22 | 401 | 770 | 1,200 | 691 | 127 | 201 | 1,312 | 119 | 2,127 | 43 | 93 | 77 |
|  |  | ¢ | 21 | 55 | 49.4 | \%94 | 1,4,89 | 733 | 197 | 55 | 1,570 | 93 | 2,084 | 409 | 101 | 78 |
| 8,520 | 11,418 | 21 | 136 | 1,113 | 8,353 | 12,011 | 18,058 | 9,870 | 4,073 | tol | 33,293 | 1, -2 | ${ }^{2} 2,150$ | 5.372 | 53. | 79 |
| 8,724 | 10,502 | 11 | 359 | 1,774 | 10,405 | 11,788 | 24,401 | 11,433 | 6,278 | 510 | 38,712 | 1,124 | 65,2t2 | 5.330 | 783 | 80 |

County Table 2a.-FARMS BY TENURE, BY COLOR


| Brunswick | Buncombe | Burke | Cabarrus | Caldwel］ | Camden | Carteret | caswell | Catawtra | Chatham | I＇herakee | ＇howar | Clay | Clevelend | Columbue |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1，390 | －，2rn | 1，856 | 1，0r， 9 | ． 126 | 313 | 41 | 1.06 ？ | 2．${ }^{\text {ctu }}$ | 2.015 | 1．0．36 | t22 | aro | 3，594 | $4, .37$ | 1 |
| 1，867 | 3，279 | 1，408 | 1．121 | 1，－3t | 1.6 | 324 | $\cdots$ | 1.895 | ；，．．．． | 1， $1 \times 1$ | 350 | 601 | 1，842 | $2,+0,9$ | 2 |
| 317 | 413 | 23. | 333 | 232 | 93 | 142 | 2 | －5 | －20 | 117 | 107 | $10^{5}$ | 011 | ， 578 | ： |
| 202 | 36 | 25 | 207 | 1.45 | $\cdots$ | － | 712 |  | $3 \cdot 2$ | 1.33 | 162 | $a_{1}^{3}$ | 1， $13{ }^{\text {9 }}$ | 1,428 | \％ |
| ${ }_{102}$ | 104 | 10 | 4 | 24 | 2 | 28 | 317 | ¢ | 3 | 13 | ${ }^{162}$ | 11 | ${ }^{1.005}$ | 1，413 | ， |
| 586 | 37 | 66 | 213 | n | 121 | ${ }_{r, 9}$ | 1． 232 | 15. | 024 | 2 | 273 | ， | 1，073 | 3， 6.26 |  |
| 318 | 29 | 53 | － | 3. | $\square$ | 15 | 28 | $\square$ | 297 | $\cdots$ | 28 | 3 | $\begin{array}{r}127 \\ \hline-5\end{array}$ | ＋6 | ${ }_{4}$ |
| ．．． | $\ldots$ | ．．． | $\cdots$ | ．． | $\cdots$ | $\ldots$ |  |  |  |  | $\ldots$ |  | 1 |  | 20 |
| 96 | ${ }^{5}$ | $\cdots$ | ${ }_{1} 137$ | 4 | － | $\because$ | 910 | \％ | $\cdots$ | $\cdots$ | 136 | 1 | 970 | ¢， | 11 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 123,260 93,239 | 203,212 263,073 | 112,434 78,230 | 162， 28.4 |  | T1， 4,4 | ＂．a．${ }^{\text {and }}$ |  | 308，00t | 20． 5 5Re | 117enith | ci， 2 e9 | 4.2018 34,07 | 217,735 115.805 | 260,237 172,407 | 1 |
| 23，901 | 24，231 | 17，25 | 4，009 | 19．013 | －1， 6 \％${ }^{\text {a }}$ |  | －．．12 | 50.5 | －，¢ 5 | －－ |  |  | －56．376 | 39，079 | 1 |
| 3，613 | 4，094 | e． 98.5 | ，化如 | rit |  | 40 | ， 70 | $9 \rightarrow 55$ | $\therefore$ ¢5 | －3 | －120 | 1 int | 3， 589 | 5，102 | 15 |
| 4，507 | 13，814 | 9000 | 17，734 | 9， 27 | 11.813 | 1，．424 |  | 1．3，102 | － | $\cdots, 75$ | 13，715 | 1，006 | 41， cul $^{\text {a }}$ | 4， 4 |  |
| 2，682 | 3，365 | ＋$\triangle 68$ | 2，038 | 呦 | 195 | 17 | 12，24t | 1．89： | 4，159 | $\therefore 13$ | S＂2 | 203 | 16， 2.27 | 1－6，75 | 1 |
| 20，522 | 698 | 1，775 | $\therefore 0.020$ | 1，310 | ，50］ | 1.02 | $3, \cdots$ | $\therefore \times 5$ | $\therefore$－2t＇ | 21 | $\cdots \mathrm{pr}$ | 125 | 30， 434 | 4，916 | 1 |
| 12，318 |  | $\begin{array}{r}1,422 \\ \hline, 20\end{array}$ |  |  |  | 12\％ | 12，－${ }^{2}$ | ，255 | 1．，, 70 |  | 2， 40 | 123 | 4，685 | 23， | 2 |
| 6，594 | 39 | ． 70 | 1，039 | 10 | ，12\％ | $\cdots 3$. | 1．．， | ， 090 | ＋．＋．37 | 12 | $\therefore$ ， 62 | $\ldots$ | 3，312 | 4．17\％ | $\checkmark$ |
| 3，610 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | ，ins | ， 7 | 1，．11 | 2， 1,01 | ，，i6i | 10 | 2,329 | $\cdots$ | 1，121 | 13，171 | 2 |
| －875 | 2 | $\ldots$ | 1， 285 | $\cdots$ |  | 23 | \％ $2 \times 8$ | －15 | $\therefore 2$ | ．．． | I， | $\ldots$ | 19，301 | 1－2， 21 | ． |
| 1，285 | 3，752 | ，419 | 1，402 | $1+43$ | ？ | $\cdots$ | ，＂t，P | 2， $1 \times 0$ | $\bigcirc .907$ | 4 | ${ }^{1} 1$ | 0 O | $\therefore 220$ | －， 213 | $\therefore$ |
| 23，357 | 30，145 | 17．275 | 0.014 | －10 1 | $\cdots$ | 11．4．c． | ， 12 | T3． 797 | －1．2e | ， | $\because 1$ |  |  | $\because$, |  |
| 72,765 12,686 | 3,000 31,385 | 1.197 |  | ． $0^{2}$ | 177 |  |  | 1，＂13 | ． 12 | 1，175 | $2^{240}$ |  | $1 . .45$ | $\cdots 14$ |  |
| 316 | $\times 1.50$ | 10， $22 n$ | 231 | 1－a | $\mathrm{P}_{2}$ | as | 280 | ， | $\cdots$ | － $11=$ | 190 | ， | $\cdots{ }^{4}$ | $\cdots$ |  |
| 7， 569 | 5, | ， 545 | 14.0 | $\because \mathrm{V} 08$ | ，$\times 1$ | O1 | － | 17 | －．，22 | － $\mathrm{L}^{5}$ ？ | 8,20 | ${ }^{5}$ | 20， 273 | 15，10， |  |
| 81 | 458 | 1，206 | ，5， 2 | －2 | $\ldots$ | iris | ： | 20 | 4 | 210 | 3.47 | － 3 | \％ | 10 |  |
| 201 | 341 | 111 | 1 12 | 22 | $\cdots$ | $\because$ | \％ | r |  | 12. | 2 $\ldots$ | 8 | 1．111 | 1，．1．${ }^{\text {a }}$ |  |
| 3，0．3 | 2．82， | 2，303 | ，$\square^{2}$ | 1． $17{ }^{5}$ | ${ }^{1}$ | $\cdots$ | $12 .+5$ | ． 12 | 2－1 | 3，21． | $\cdots$ | 7 | $z^{2} .004$ | 20， 9 c |  |
| 108 | $10 \%$ | 10 |  |  |  | 4 |  |  | ${ }^{1}$ |  | 61 | 11 | t01 | $4{ }^{36}$ |  |
| 1，402 | 101 | 171 | $\cdots$ | 373 | ＇， | ＂ | －${ }^{\text {a }}$ | rock | $\cdots$ | $\therefore$ | $3, \pm<3$ | － | ： 11.80 | 4 |  |
| ． 566 | 37 | 42 | 200 | 1 | 12 |  | 13 | 130 | ＊．＂ |  | 20 | － | 1．05 ${ }^{\text {a }}$ |  |  |
| 6，588 | 147 | 340 | ， 325 | 100 | ． 7 | 0 | ， 50 | $\therefore 323$ | － | 1 | $\cdots$ | 3 |  | ， 21. |  |
| 2，243 | 9 | 17 | $\mathrm{crin}^{3}$ | －－ | －${ }^{3}$ | 110 | \％ | ${ }^{-12}$ | ，tor | … | ， |  | 1.8 | $\cdots .003$ |  |
| 172 | 7 | $\bigcirc$ | 37 | 1 | ？ |  | $\cdots$ | 25 | ：r | 1 | ． | $\ldots$ |  | Or | － |
| 2，623 | 34 | 120 | $7 \square^{\circ}$ | ． | 1，97 | $\cdots$ | ，${ }^{1}$ | $2{ }^{4}$ | 1， 2 | 1 | 1．305 | $\cdots$ | 1， 11 |  | m |
| $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | ．．． | $\cdots$ | ．．． | $\ldots$ | ．．． | $\cdots$ | ．．． | ．．． |  | ．．． |  |
| $\cdots$ | $\cdots$ | $\cdots$ | ： 3 | $\cdots$ | ．．． | $\cdots$ | … | $\cdots$ | $\cdots$ | $\cdots$ | 125 | 1 | ${ }_{3}^{15^{4} 4^{4}}$ | $14^{\prime \prime}$ | \％ |
| 1，322 | 12 | 43 | Q | 7.4 | ， | \％ol | 13，221 | $\therefore 0$ | 1，norn | 10 | 10 | 12 | ］a， 117 | 11， | $\cdots$ |
| 48 | 1 | $\ldots$ |  | ．．． |  |  | ［17 | $\therefore$ | ar | $\ldots$ | 180 | $\ldots$ | 0，昭？ | 38. | $\cdots$ |
| 765 | 2 | $\cdots$ | 1，${ }^{2}$ | $\cdots$ | $\ldots$ | 1\％ | ，？ 3 | $\ldots$ | \％ |  | ．6： | $\ldots$ | 13005 | 35 | － |
| Franklin | Gaston | Gates | Grahan | Granvizz． | －isumber |  | Halifax | Harnett | Hayw in | Sernuete | Mertar．ix | Hishe | Hde | 1 redeli |  |
| 2，404 |  | 9 | $\because$ | 1.430 | $3 \cdot$ | － | ： 54 |  | $\therefore \cdots$ | 1． $7_{1}$ | rus | c－1＂ | －6 | $\therefore 2$ | 1 |
| 2945 | 1，280 | 378 | t－15 | 21 |  | 2 |  | － 5 | $\therefore 1^{c}$ | 2，－ | 33 | 317 | 2 c | $2.2+1$ | ： |
| 411 | 2.5 | 178 |  | 10 |  |  | 5 | $\cdots$ | ！ |  | 82 | 1：7 | ：3\％ | S．0． |  |
| 1，04\％ | 152 | 1t．${ }^{-1}$ | $\stackrel{.}{\square}$ | ค10 | 1，1＋． | 1 | ＇2r | ，$\times 1$ | 1. | $\cdots$ | 2 P | 233 | 35 | Cum | 5 |
| 1，483 | 3 | － |  | ？ |  | 730 | $2 \%$ |  |  |  | 2.2 | r1 | 12 | 31 | t |
| 1，046 | 189 | 4 | － | 4 | rip | －11 | ， | 13，9 |  | $\because$ | 1.045 | er 3 | 102 | 397 |  |
| 226 124 | 41 | 169 |  |  |  | ： 1 | ＜4， | 13： |  | 21 | ${ }_{2} 201$ | 125 | 31 | 120 | 4 |
|  | ．．． |  | $\cdots$ |  |  |  |  | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | 1 | $1: 1$ |
| 1，296 | $\square$ <br> $\square$ | 192 |  | $\underline{1.0 .02}$ | $\cdots$ | 4 | 2， 20.08 | \％ | 1 | ＋ | V10 | 211 | $\begin{array}{r}38 \\ \hline 3 \\ \hline\end{array}$ | 11. | 11 |
| 182，008 | 123，577 | $\cdots 1.70$ | $3+$ ， 0 tr | 17\％，17a | 100，21e | 2＂1，321 | 215，35\％ | 23． $3^{2018}$ | 24：，256 | 122， 4 | 72，－2． | or， 982 | 60，13 | 285， BC | 13 |
| 94，590 | －4，373 | 4，${ }^{\text {a }}$ | 31， 317 | － $6,+3$ | － | 140， 238 | 100．300 | 3＜1．${ }^{\text {a }}$ | 121．00\％ | $\cdots$ | 3t，${ }^{2}$ | 41，760 | 20，784 | 162，073 | 1.4 |
| 43，162 | 33，251 | 24，212 | 3： | ：－ | ， 915 | － $0+11$ | 03， 0.0 | 40，${ }^{4}$ | $2^{2}, 740$ | 29.013 | 4 | 2－，000 | 32，54\％ | 22， 280 | 15 |
| 1，436 | 3．50， | 200 |  | 17．925 |  | 12． 6.61 | $1^{12}, 402$ | $\bigcirc .150$ | $\therefore 573$ | 11.091 | 195 | 17．125， | 6.801 | 5.572 | it |
| 42，814 | 12， 7174 | 13．2．3 | 2.210 | $\frac{73,761}{17.34}$ | \％ 988 | 1．0．08 | 32， 2.45 | \％$\because \cdot 104$ | $\therefore$ ，Rin |  |  | 12,793 2,509 | 6，801 | 38,189 7,370 | 18 |
| 11,782 63,256 | －4，179 | 23， 7 271 | 14．0 |  | 30， 3 | 11， 11. | 2．anbl | $40.21-$ | $\therefore$ ¢， | 1.0 | ＋1，300 | 32，002 | －，619 | 15， 24.4 | 19 |
| 16，370 | 2，890 | 4，895 | 245 | 12．7tis | 3，201 | －，291 | 29， 191 | 8，952 | 15 | $\cdots 8$ | 22，th3 | － 0 ， 7 的 | 916 | 4，054 | 20 |
| 8，018 | \％ 1.09 | T，839 | ．．． | $0 \cdot \tan$ | pog | 3，290 | 23，05：8 | ，$\llcorner$ 8 | 8 | 55 | －，002 | 5，205 | 2，434 | $\therefore$－ 873 | ${ }_{22}^{21}$ |
| 38．862 | 3.622 | －，01\％ | 1on | 60．011 |  | $8,{ }^{\text {ant }}$ | 89.217 | 2f，rar | $\cdots$ | 74 | $\ldots$ | 20， 193 | 1，269 | 6，380 | 23 |
| 23，004 | 1，550 | 5,873 | ．．． | 30，54．0 | 20，${ }^{\text {an }}$ | \％， 093 | 57． 20 | $\cdots, 233$ | $\ldots$ | ．．． | 20，417 | 5，168 | － 703 | 3，514 | 24 |
| 2，273 | 1，220 | 602 | ${ }^{79}$ | 1，＂itur | 1， 123.1 | 3，524 | 98.8 | 3，ب60 | $\therefore, \rightarrow 0$ | 1，70．． | 592 | 236 | 361 | 2，885 | 25 |
| 43，005 | 33，527 | 20.101 | $\therefore, 005$ | $32^{2} 204$ | $\therefore 2=1+1$ | 7，324 | 52，335 | 22， 2 m | $1 \cdots+\infty$ | 30，070 | 19,280 | 28，43t | 20，862 | 88.403 | 26 |
| 833 | 879 | 200 | 581 | 040 |  | 1，＂1 |  | 1， 0 － 5 | 1．－15 | 1.233 | $1 * 1$ | $25^{-}$ | 2＋8 | 1，772 | 27 |
| 14，807 | 17．856 | 7.593 | 3,565 895 | 14．08i | $0.21{ }^{7}$ | 33.204 | 29．163 | 30,825 |  |  | 4.175 | 10，010 | ${ }^{6,751}$ | ${ }^{-3,737}$ | 29 29 |
| 401 | 220 | 178 | 89 | ${ }^{20}$ | 125 | ＂54 | 227 | $\xrightarrow{\text { am }}$ | 837 | ［233 | 2.40 | － 13 L | 20， 136 | 60， 621 | 29 |
| 10，982 | 11，740 | 10，853 | 74 | 5，097 | $\therefore \quad \therefore 2$ | $2 \cdot 772$ | 14，＂05 | 2＋．05C | $3, \cdots$ | 12，${ }^{2}$ | 2，00n | $8,-$ | 26， 302 | 30，087 | 30 31 |
| $15 \%$ | 1，174 | 220 | $\ldots$ | 2，014 |  | 2，－12 | ¢，700 | $42^{2}$ | 252 | 1，4－4 | －3 | $8,2 \mathrm{PE}$ | $\cdots$ | 1，315 | 3. |
| 1，037 | 12．＊ | 103 | 53 | gea | 1.159 |  |  | 1， 23.3 | 293 | ， 220 | $3{ }^{2}$ | － 228 | $\bigcirc{ }^{-1}$ | 13．8．4．8 | 33 |
| 17，062 | 2，757 | 7，489 | 202 | 10， 281 | 32，${ }^{\text {c\％}}$ | 1－． 3.21 | 12．958 | 3．， 2735 | $\therefore 203$ | 2，211 | 15， 24 | ${ }^{7} \cdot 38{ }^{8} 7$ | ¢，800 | $\begin{array}{r}13.853 \\ \hline 180\end{array}$ | 35 |
| 481 |  |  | $?$ | 262 |  | － 334 | ${ }^{2} 488$ | － 234 | 18 | $\therefore$ | －241 | － 23. | 341 | 3，772 | 36 |
| 6，074 | 1，003 | 2，252 | $\overline{-1}$ | 3 | 10.208 1.16 | $\bigcirc$ | 2， 21 | 4，2t2 | 1.23 | 26 | 1，028 | －${ }_{8}$ | ${ }^{3}$ | 38. | 37 |
| 26，095 | 2，729 | 11，209 | 56 | 24， 532 | 2－2： | －， 300 | $\cdots$ | 19，781 | 19 | 323 | 27，551 | 23，038 | 3，219 | 7，396 | 38 |
| 214 | $2 \cdot 50$ | －130 | $\bigcirc$ | 2， m | 6r | $10^{\circ}$ | 505 | － 225 | 1 | 19 | 175 | 118 | 25 | 109 | 39 |
| 3，700 | 692. | 1，802 | $\square 1$ | 2.025 | 1， 2 | 1． 881 | $0,-1$ | 2， 2 ？ 2 | 3 | 218 | 2，028 | 2，102 | 376 | 1，189 | 0 |
| ， 12.4 | $2 \cdot$ |  | $\ldots$ |  |  | $1.21^{\text {² }}$ | 8.3324 | 123 $2.400^{\circ}$ | $\stackrel{1}{\square}$ | $4{ }^{1}$ | 2，323 | 3，209 | 1，676 | 2， 109 | $4{ }_{4}^{4}$ |
| 2，25 | 34. | 3，403 | $\cdots$ | 2 | ．．． | ${ }^{1} 1$ | ，${ }^{\text {a }}$ | －．．． | $\ldots$ | ．．． | ，．．． | ．．． | ．．． | 1 | 4． |
| $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | 186 |  | $12^{\text {c }}$ | 45 | $\ldots$ |  | ．．． | ．．． | $\ldots$ | $\ldots$ | a？ | 4 |
| 1，291 | 05 | 187 | ${ }_{5}$ | 1．305 | 1，10\％ | 220 | 2，3714 | $\bigcirc$ | 1 | ¢ | Te | 048 | 37 | 165 | 45 |
| 19，670 | 1，088 | 0.033 | 15 | 10，355 | $2^{2,5}$ | 3，298 | 55.648 | 12，417 | 10 | $\infty$ | 22，300 | 17，641 | 1，16？ | － 3123 | 46 |
|  | 52 |  | $\ldots$ |  |  |  | 1，577 | 178 | ． | $\ldots$ | 515 | 211 | 23 | 11．4 | 47 |
| 12，083 | 844 | 3，951 | $\ldots$ | 11，300 | 22， $\mathrm{in}_{2}$ | 2.240 | 11，070 | 2.532 | ．．． | $\ldots$ | 13，556 | 4,696 | $6 \%$ | 2，24 | 48 |

County Table 2 a .-FARMS BY TENURE, BY COLOR


OF OPERATOR：CENSUS OF 1954－Continued

| Mecklenburg | Mitchell | Montgomery | Moure | Nash | Heu Hanover． | Nor thampton | Onslow | Drange | Fstulica | Pasquotark | Perder | Ferquimans | Person | Pitt |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2，194 | 1，761 | 850 | 1，9－1 | $\therefore 1058$ | 311 | 1，112 | 1．72？ | $\cdots$ |  |  |  |  |  |  |  |
| 1，570 | 1，502 | 5.2 | 1，255 | 1.1551 | 2 | － 209 | －3，2 | － | 33： | ： 1 | 1，3028 | 8 |  | 2，．．＇ <br> 2,023 <br> 18 | 1 |
| 373 12 |  | 108 3 | 353 5 | 3 H .9 | t． | 228 | 321 | $\cdots$ | 100 | 2 y | $3 \%$ | $\cdots$ | 695 $2+5$ | 1.023 | 3 |
| 239 | 92 | 137 | 372 | 1，54．4． | $3 \cdot 4$ | 370 | 54. | 2 L | － | 1．nt | 215 | $\cdots$ | U5，${ }^{2}$ |  |  |
| ${ }_{59} 39$ | 41 | ． 73 | 150 | ＇981 | is | 31 | 320 |  | 1. | 1 | 05 | －38 | 1， | 1， 1.2 |  |
| 593 116 | 2 | 145 20 | 337 <br> 14. | － $5 \cdot 3$ -102 | － | 1．767 | 337 | 沙 | 2 | 192 | $7 \%$ | 254 | 1，578 | 2.364 |  |
| 54 | 1 | 26 | 71 | － 4 | $1 \cdot$ | 3 | 115 | 1.8 | $\therefore$ | 4. | 417 | 93 | 282 | $4{ }^{2}$ | צ |
| 1 | $\ldots$ | $\cdots$ | 1 | $\cdots$ | $\cdots$ | － | $\ldots$ | i | $\cdots$ |  | 323 | －3 | 117 | 2 | 9 |
| 422 | $\cdots$ | 94 | 119. | $\therefore \therefore \cdot{ }^{\prime}$ | 13 | ，二厶力。 | 1in | 24 | $\because$ | $\because$ | 159 | $\cdots$ | 1，${ }^{2}$ | 2．150 | 111 |
| 302 | $\cdots$ | 77 | 5 | 1，met |  | mos | A | $1+$ |  | i | 00 | $\sim$ | 258 | 1，31＊ | 12 |
| 179,149 95,432 | 82，085 | 4 c .305 | 129.682 | － 20.24 |  | $\cdots 2$ | 14． 32 t | ． $2^{20}$ |  |  |  |  |  |  |  |
| 95，412 | 73，232 | Lt，848 | 130，891 | ［0， 0 | 12．095 | $\cdots$ | \％，F2 | 20， | ， | ＋4，8－8－23 | －2．593 | 20，279 |  | －1＂，9\％ | 13 |
| 60，384 | 4，329 1,797 | 21,992 1.133 | 38,343 1,753 | $\cdots$ | \％．75 | ¢，\％s | 11． 503 | ，942 | $\cdots$ | 23，392 | +.317 $-\quad .317$ | 31，102 | 24，204 | 29， | 16： |
| 19，310 | －，727 | ¢， 432 | 28，0¢s | 12， | \％，4t5 | －2a | 4.75 | $\therefore .788$ | $\therefore-1$ | 1， 217 |  |  | 354 | 7．34？ | 16 |
| 2，267 | 1，257 | 1，307 | 5,240 | －1，25 | $\cdots$ | ， 21 | 11，515 | 1， 7 He | $\cdots$ | 12， 467 | 1．892 | 10， 76.9 | －0，211 | 94， 113 | 17 |
| 20，539 | 77 | 3.329 | 12，076 |  | 1，121 | ＋5， | 21，749 | 12， | ， | － 31 | $\because 38 \mathrm{P}$ | 2，215 | 18，27？ | 4 ct 58 | 18 |
| 3，748 | 11 | 364 | －，782 | 11，33in |  | 1－4．37 | －，，，3 3 | ¢，13 | $\therefore 273$ |  | ［3， 3 ， | 11，41 | 7－997 | 3, | 19 |
| 2，171 | ce | cut | ${ }^{7}, 151$ | － 1174 | 197 | －1， 1,7 | －，533 | 5，19＋1 | $\therefore 171$ |  | －3，134 | 3，137 | 14.572 | M， 130 | 20 |
| 27 | ．．． | $\cdots$ | 300 |  | $\ldots$ | 1，4imen | －．． | 301 | －$\times$ ． | $4 .$. |  |  | 11，477 | 3，${ }^{\text {a }}$ | 21 |
| 14，593 | $\cdots$ | 1，694 | $\cdots$ | 1．1．331 | 153 | ，117 | ， 5418 | 1．921 | 233 | $\ldots$ | 4，9me | 2，$\square^{3}$ | －1，8， | 4， 3 ，${ }^{\text {an }}$ | 23 |
| 7，602 | $\ldots$ | 1，367 | 1，051 | 41.93 | ${ }_{75}$ | ， 314 | －-1 | $\cdots+2$ | 127 | 51. | 3，4\％ | 1，451， | 20.025 | 92，327 | 24 |
| 1，710 | 1，624 | Tot | 2，061 | －＇m | $2{ }^{2}$ | － |  | 1．11＋ | $\cdots$ |  |  |  |  |  |  |
| 49，425 | 13，408 | 21，422 | 1t， 8 le | 14， 957 | －．ect | 1，47？ | 34，34－ | 为 | 24，393 | Sut | 1，2， | 18， 8.63 | 130．085 |  | ${ }_{2 E}$ |
| －1，145 | 1，436 | 4 | 1，991 | Pet | 159 | 2 | $\cdots$ | t－ | －1．3 | 107 | tés | $1=0$ | 5tim | － 90 | 27 |
| 21，733 | $\begin{array}{r}11,463 \\ \hline 95\end{array}$ | 11，${ }_{1+2}$ | 14， 351 | $\therefore{ }^{-2+4,4}$ | $\because$ | － 5 | 1．0．3 ${ }^{3}$ | －－133 | in | ，＜0．3 | 13，073 | ， 76 | 1i，371 | 23，235 | 28 |
| 21，730 | 1，072 | 6，937 | 11，1t\％ | －1， 88.9 | 124 |  |  | 231 | 17 |  | 347 | ${ }_{17}^{183}$ | 259 | 1237 | 29 |
|  |  |  | 5 | 13 | $\cdots$ |  | 2 |  | 38 | ， 21 | $\cdots$, | 17．075 | 5， 4 | 15．20： | 3 |
| 1，048 | 167 | 434 | 3 LI | 1，．15m． | $18^{n}$ | － | ， $\mathrm{m}^{2}$ | 92 |  |  |  | $\because$ |  |  | ${ }_{3}^{31}$ |
| 196 | 88 | 132 | $3 \times 3$ | 1，13 | －s | $\because$ | \％ | $\therefore$ | $\ldots$ | 2 ta | 212 | $\cdots$ | 1，20t | 1．0．20 | 3. |
| 5，4\％2 | 765 | 2， 273 | c，317 | ． 175 | －${ }^{\text {＋}}$ | ，$\cdot$ |  | ，，－ | ＊＊ | $\cdots$ | ，＋2－1 | 1．2．023 | $2 \times, 243$ | cti， 418 | 1. |
| 38 965 | 34.0 |  |  |  | 1. |  | 就 |  |  | 1.0 | $\pm 5$ | 3 t | 520 | 1，281 | 3＝ |
| 549 | 2 | －123 | 2.223 | 2－6m | $\because$ | ， |  | ， | $\therefore$ |  | $\cdots$ | 1， P ， 7 | $5 \cdot 4$ | 32， $0: 2$ | 3 ＊ |
| 10，122 |  | 1.323 | －， 233 | 边 | $\cdots$ |  | $\cdots$ | $\cdots$ |  | 5，727 |  | 231 | 1．595 | 2，342 | ${ }^{3}$ |
| 89 | 1 | 2. | 13．4 | 178 | 21 | 2．4 | 112 |  |  | ， 1.7 | $\cdots$ | ¢， 7.5 | 17．722 | 54， 120 | 37 |
| 998 |  | 253 | 1.283 | ，＇te | 123 | $\therefore+18$ |  | 3\％ | ， 51 | 1，$\cdot 1$ |  |  | 2.521 | 2.12 | 34 |
| 5 | 1 | 20 | t 3 | 94 | 1 | des | S |  | ti） | ${ }^{2}$ St | 1－3 |  | ${ }^{2.521}$ | 2，032 | 41 |
| 1，123 | 5 | 32.4 | 1，13t． | 1，${ }^{5}$ | 11. | ，2＋＊ | －E6． | 1，54t． | 1，12 | 2，4：3 | aris | 3，241 |  |  | 4 |
|  | $\cdots$ | $\cdots$ |  | $\cdots$ | $\cdots$ |  | ．．． |  | ．．． | $\ldots$ |  | ．．． | －．．． | 1 | 43 |
|  | $\cdots$ | － | 54 | $\cdots$ | $\ldots$ | 112 | $\cdots$ | $3 \cdot$ | ．．． |  | ut |  |  | $\cdots$ | － |
| 405 8,000 | $\cdots$ | 97 | 11. | 2，215 | 2 | 1， 2 － 1 | 坛苼 | 237 | ． | 3. | 5 | 34 | 1， $2 \cdots$ | 2，2，${ }^{\text {a }}$ ， | 45 |
| $\begin{array}{r}8,000 \\ \hline 290\end{array}$ | $\ldots$ | 1.241 70 | 1， 76.7 | 23， 1,005 | ：$\%$ | $\cdots 3,2$ | 2， 0 | －．${ }^{143}$ | $\therefore$ | 1.6 | 2，132 | 2.208 |  | －1，74 | 40 |
| 5，676 | $\ldots$ | 97.1 | 948 | 11，fow | 53 | It． | $\therefore 169$ | 3，350 | 111 | $\therefore \pm 8$ | － 6 |  | 4， $\begin{aligned} & 857 \\ & 4,97\end{aligned}$ | 1,310 -1.520 | 47 |


| Stokes | Surry | Swain | $\begin{gathered} \text { Transyi- } \\ \text { vania } \end{gathered}$ | Tyrrell | Union | Vance | Wake | Warrer． | Washingtor． | Watauga | Wayne | nilkes | ＊11son | Yadkin | Yancey |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3，605 | 4.107 | －51 | Sel | 10， | 3， 3 | 1，4， | ＋，7\％ 3 | 9，．． | 58 | $\cdots$ | 2，331 | 3.93 | －．t1－ | 3．132 | 2.161 |  |
| 1，618 | 2，063 | 573 | 733 | 255 | 2.211 | 42． | 1，233 | 22. | －1 | ＋．193 | ：，2．3 | 3，き | 734 | 1.524 | 1，0，2 |  |
| 559 | 738 | 8 | 134 | 5 |  | 191 | 43 | 29. | 111 | －3： |  | ¢ $=3$ | 119 | 705 | $2+\cdots$ | 3 |
| －1，427 | 1，355 | $\cdots$ | 2 | － | $\because$ | ${ }^{1}$ | 5 | 3 | 137 | fic | 7. | 293 | － 1.75 | $\cdots$ | $\cdots$ | $\stackrel{\square}{4}$ |
| 1，428 | 1.981 | 3 |  | in | ：4 | 18 | $\cdots$ | 12 | $\cdots$ | 1 | $\cdots$ | 1.2 | －1，139 | －32 | 北 |  |
| 204 | 130 | 7 | 7 | 140 | 677 | 1，00 | ， 27 | 1，212 | 1\％ |  | 1，${ }^{10}$ en | 11. | 1． 305 | 113 | 12 |  |
| 40 | 38 | 2 | 5 | －9 | 1.7 | 1． |  | 525 | 4 | $\sim$ | 13. | こ | 水 | 23 | $\ldots$ | 3 |
| 39 | 2 t | $\ldots$ | 2 | 17 | $t 2$ |  | 172 | 303 | 31 | $\cdots$ |  | 27 | 3. | 24 | 3 | 9 |
| 125 | $\cdots$ | 5 | $\cdots$ | $\cdots$ | $\mathrm{CH}_{1}^{1}$ |  | ，$\quad$. | $\cdots$ | i＂ | ； | ．．${ }^{\frac{1}{3}}$ | $\cdots$ | $\therefore \cdots$ | $\because$ | $\cdots$ | 11 |
| 87 | 47 | ．．． | $\ldots$ |  | － 3 | \％ 2 | ， | sr ${ }^{\text {r }}$ |  | 2 | $\cdots$ | 3 | －69 | 41 | $\ldots$ | 12 |
| 241，306 | 259.703 | －6， 208 | 53.998 | 36.93 | 3－5．2 1 | B3．01 | 209， 735 | 235．95．0 | 50．700 | 1－2．123 | $\therefore=8.80$ | 2－7，359 | L－t．6．5 | 273．397 | 114．359 | 13 |
| 143，507 | 100．077 | 34．528 | 37． tat | 19，338 |  | 31，150 | 104.377 | 77，499 | 34， | －87 | 214，223 |  | 51，t－1 | 101， 27 | 94， 251 | 14 |
| 37，717 | 41.237 | 7，tte | 2，358 | 23， $\mathbf{7}^{2} 7$ | 40， 212 | 17．1，${ }^{\text {a }}$ | 5 Sc | 32，510 | 17.52 | － | －2， 32 | 31，354 | 11，345 | －4，414 | 11， | 15 |
| 192 | 12，813 |  | 2.350 | 311 | 2，\％，12 | 1，＂r | ¢，83n | $2 . .17$ | 2．50t | 1． $2 \cdot 7$ | r． 95 | 1.515 | 885 | $\cdots$ |  | 16 |
| 59，890 | 4，9\％0 | 3．95？ | ¢， 238 | 3，301 | 4.92 | 3，， | －5，721 | 23，424 | 9.825 | 5，0 | －3．238 | 12，－0， | 82， 73.4 | 27.250 | 11，800 | 17 |
| 18，15： | 25，755 | 78 | 333 | 1．ritt | 3，4ich | 1， | 25.174 | $4 \cdot 7$ | 2.280 | 2， 0 in | 2， 201 | 3.65 | －9，409 | 8.907 | 1，561 | 18 |
| 9，103 | 4，023 | 100 | tor | 3，757 | 33，176 | － 2 ，${ }^{2}$ | 57， 221 | 71．4－2 | t．0．7e | 1．0．0 | －－1，327 | ＋0， 3 3 $=$ | －－． 157 | 2，873 | 215 | 19 |
| 2，270 | 1，812 | $\cdots$ | 4 | 2，．．22 | －0，912 | t， 31 | 15．276 | 28， | 1，027 | 238 | t，36ut | 2，490 | 3，063 | 1，997 | 192 | 20 |
| 2，006 | 717 | $\ldots$ | 10 | 9 | 4．352 | $4 .+1{ }^{\text {a }}$ | 2． 554 | 25，961 | 1，386 | ．．． | 3，61＝ | 1，213 | 1，675 | 537 | 23 | 21 |
| 4，767 | 1．202 | ivi | $\cdots$ | Si1 | 13， 1011 | 30， | 42，792 | 37.0 | $3.9 n 3$ | ， | ${ }^{3.300}$ | $\cdots$ | － 309 | ＊ | $\cdots$ | 22 23 |
| 2，151 | 1.204 | － | $\ldots$ | 214 | －3， 0 | 27， | 2e， 22 | 16，097 | 2，58， | \％ | 32， 2,4 | 235 37 | －33，977 | 1．239 | $\ldots$ | 24 |
| 3，471 | 4，010 | 710 | 93？ | 30.3 | 3，241， | 84， | 3， 4 7 | 87. | 51. | 2，2\％．4 | 3，441 | 3，$=5$. | 2，562 | 2，864 | 2，021 | 25 |
| 47．368 | 50，838 | 3，79\％ | 9.298 | 14．4゙5 | 104，ichen | 20， 5 | 72， 2 \％ | 22，613 | $20.50{ }^{4}$ | $19.10{ }^{2}$ | 22．8．47 | 33， 05 | ＋0．0．545 | 52.111 | $2^{6} .190$ | 24 |
| 1．487 | 1.922 | 54.2 | t21 | 171 | 1.804 | 334 | 1．45？ | 353 | 23 | 1，6oit | ut | 2．8y， | 654 | 1，361 | 1．443 | 27 |
| 21，282 | 27，891． | 2.768 | 5，271 | 5，780 | －2，204 | E， 337 |  | － $3,3.39$ | 11.149 | $-2.429$ | 2： | 2， 171 | 14．0．un | 23，201 | 15， 369 | 28 |
| 558 |  |  | 137 |  |  |  | －？ | 191 | 110 | $\cdots$ | 3.91 | 179 | 111 | 203 | 205 |  |
| 8，900 | 11，298 | e38 | 2.011 | t，88s | 41.135 | －${ }^{2}$ | cren | $6,5 \mathrm{in}$ ？ |  | －， 24 | 15．2\％t |  | $\therefore .140$ | 16， 80 | $\therefore .513$ | 30 |
| ${ }_{10}^{1}$ |  | $\cdots$ | 2 |  | ＊ | 1 |  |  | $5{ }^{3}$ |  |  | $\bigcirc 3$ | 8 | $\cdots$ | ．．． | 31 |
| 1，225 | 1， 5.208 | $\cdots$ | $3 \cdot 4$ | 21. | － | － |  | 3 l | 528 131 | 12. | 2 | cres | 1， 22.53 | $\cdots$ | $\cdots$ | 33 |
| 17，170 | 12，．at 3 | 396 | 1，$\rightarrow 2$ | $2,2 \cdots$ | 20， | 9.159 | ， 78 | 0,503 | E．t14 | 1， | cm，+2 | 3，201 | － | 2，003 | 2，793 | 3. |
| 728 | 474 | 3 |  | 14 | 1.58 | 18： | －47 | 129 | 47 | 12 | t1 ${ }^{\text {a }}$ | Iit | 1，133 | 40 | 93 | 35 |
| 7，475 | 24，870 | 21 | 135 | ＋60 | ， 888 | ， | 7,178 | 2，148 | 1，854 | ＋55 | $\therefore, \ldots 2$ | 2.9 | $2.52{ }^{4}$ | 4.924 | 410 | 37 |
| 199 |  |  | ， | 87 | L05 |  | 1，814 | 1，8t． | 178 |  | ．．．35 | 98 | 1.238 | 103 | 12 | 37 |
| 2,454 30 | 1，242 | 33 | $\stackrel{27}{2}$ | 1， 589 | 14．614 | 15．540 | $\begin{array}{r}27,723 \\ \hline 308\end{array}$ | 27．28\％ | $\cdots \cdot 92$ | $3:$ | 3n， $2 \times 2$ | 5 | 29.370 83 | 1，293 | 34 | 32 30 |
| 34.5 | $34{ }^{3}$ | \％ | 20 | 725 | 1，．．42 | 1，795 | 3， 2 ¢3 |  | 435 | $3{ }^{4}$ | 2，391 | 3109 | －． 38 t | 208 | \％ | 4. |
| 39 | $2 t$ | $\ldots$ | ， | it |  |  | 170 | 391 | 31 | $\ldots$ | 2t | 26 | 3 | 27 | 1 | 4 |
| 570 | 260 | $\ldots$ | － | 45 | 1.311 | 2，58． | 3，\％u9 | －，2e5 | 7 7m | $\ldots$ | 2,119 | 203 | 815 | 330 | $?$ | 42 |
| $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | ．．． |  |  | ．．． | $\cdots$ | $\cdots$ | $\ldots$ |  | ．．． | ． | $\cdots$ | ．$\cdot$ | 4 |
| 124 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |  |  | 2， $3_{3} \cdot \underline{1}$ | $\cdots$ | $\cdots$ | ； | 1．939 | $\cdots$ | ，${ }^{\text {a }}$ | ：${ }_{5}$ | $\cdots$ | 2 |
| 1.539 | 098 | 25 | $\ldots$ | ． 09 | 10，923 | 12，201 | 20，731 | 14．14 | 3，154 | 5 | $\bigcirc$ | 53 | 27，04 | 555 | $\ldots$ | $\therefore$ |
|  | 47 | $\cdots$ | $\ldots$ | ， | 243 | 548 |  | 502 | 70 | 1 | 19\％ | 3 | 989 | 4 | ．． | 48 |
| 1，045 | 54.3 | ．．． | $\cdots$ | 153 | 4,705 | 88.24 | 10，680 | 7，723 | 2，109 | ¢ | 17，172 | 33 | －2，627 | 43 |  | 48 |

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


| Brunswick | Buncombe | Burke | Cabarrus | Caldwelı | Canden | Carteret | Caswell | Catawba | Chatham | Chercket | Chowan | 「lay | Cleveland | Columbur |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1，976 | 4， 303 | 1，922 | 1，882 | $2,12.5$ | －3．0 | 200 | －， 899 | $\therefore 18$ | $\therefore 8 ;$ | 1．038 | 845 | 8， |  | 4.051 | 2 |
| 295 | 1，128 | 378 | － 55 | 398 | 吸 | 107 | 391 | 411 | 412 | $23 t$ | 155 | 138 | 480 | －9\％ |  |
| 276 | 949 | 330 | 215 | 456 | 13 | ${ }^{1}$ | 330 | 416 | 19 r ． | 3 r | to． | 15 | 5018 | －39 |  |
| 20 <br> 17 | 134 58 | $\begin{array}{r}29 \\ 8 \\ 8 \\ \hline\end{array}$ | 348 | 8 | 9 | 15 | 39 <br> 37 <br> 7 | 28 | 106 39 | ${ }_{11}^{1-}$ | 39 | ${ }^{4} 3$. | 53 35 | 80 30 30 |  |
| 269 | 994 | 34.9 | 221 | $3{ }^{\text {ck }}$ | 01 | H2 | 352 | 383 | 240 | 22. | $1{ }^{-}$ | 114 | － | 198 | ， |
| 259 | 891 | 328 | 18.4 | 455 | 5,4 | 10 | 293 | 380 | 157 | 229 | 82 | $1 ;$ | 43 | －00 |  |
| 651 | 1，345 | 552 | 371 | $\because$ | 3 | 12 | 41 |  | $4{ }^{4} 4$ | $3 \times$ | 312 | $\bigcirc 5$ | 1．， 5 | 2.299 | a |
| 729 330 | 1，379 | 591 320 | $3 \times 1$ | 30 | \％ | 107 93 | － 9 ก | 823 | 518 | － | 130 | 291 | － 2150 | ， 14.15 | 10 |
| 376 | 718 | 357 | 02 | 4 c | －1 | 103 | 293 | 553 | 21 | 320 | 13 | 234． | 1，320 | 1.00 | 11 |
| 201 | 401 | 205 | 302 | 251 | 31 | 0 | 259 | 317 | 331 | 514 | C | 100 | 10.24 | $\cdots$ | 12 |
| 227 | 400 | $\therefore 2$ | 224 | 317 | 4 | … | 325 | $33^{\text {m }}$ | $3 \cdot 3$ | －5， | $10 \cdot$ | $11^{\prime}$ | ＂ | －19 | 13 |
| 174 | 296 | 192 | 2 | 1R． | 49 | $\star$ | 330 | $29^{*}$ | $3 \times 9$ | 173 | ${ }^{9} 8$ | 8 | 450 | $4{ }_{4}$ | 1. |
| 171 | 319 | $20^{\prime \prime}$ | 284 | ． 20 | － | 4 | 36.5 | $3+3$ | $\cdots$ | 213 | 82 | 101 | 5.27 | 205 | 15 |
| 118 | 181 | 120 | ． 02 | 12＂ | － | $5_{4}$ | 357 | －3． | 3.15 | 3－2 | $\cdots$ | $\cdot 5$ | 304 | 30， | 10 |
| 160 | 202 | 15．1 | 208 | 15 | $\cdots$ | 52 | 4 | 291 | 43. | 173 | $\checkmark$ | $\because$ | 311 | 121 | 17 |
| 51 | 87 | 51 | 223 | 84 | 34 | $2 \cdots$ | 190 | 123 | 23－ | 19 | 43 | 17 | 130 | 132 | 1. |
| 69 | 90 | 53 | 125 | 43 | at | $\cdots$ | － | 12 | 5 | 30， | 39 | 22 | 110 | 3 | 14 |
| 32 <br> 41 | 5． | 32 $3-1$ $3-1$ | -5 -5 | 39 -1 | 18 | 1.4 | 123 | $\begin{array}{r}19 \\ +1 \\ \hline\end{array}$ | ${ }_{1}^{112}$ | $\frac{35}{3 t}$ | 12 | 11 9 | 4 | ${ }^{91}$ | － |
| 33 | 3 | 21 | 4 |  | 13 | － | $\cdot$ | －0 | $\cdots$ | 29 | 18 | 7 | 39 | ［St | 2 |
| 24 | 38 | is | 43 | $\sim$ | 13 | \％ | \％ | 34 | $\mathrm{c}^{-1}$ | 20 | $1^{-}$ | 3 | 71 | －1 | 2 |
| 59 | $\cdots$ | 4 | ＜ | $\therefore$ | 3. | 14， | $1 \%$ | 1．55 | 122 | 3. | $3{ }^{2}$ | 1.8 | 0 | 103 | $\because$ |
| 56 | ${ }^{1}$ | 4 | 7 | $\cdots$ | $\because$ | 12 | II． | $\mathrm{t}_{1}$ | 124 | $\cdots$ | 32 | 18 | $-3$ | $11 \times$ | $\div$ |
| 22 24 | $2 \%$ 29 29 | 10 | 25 | 15 | 14 | 5 | 16 | 1. | 33 | le | 11 | 4 | 13 | $1{ }^{5}$ | － |
| 10 | 5 | 5 | 3 | ， | $\cdots$ | － | 3 | \％ | 11 | $\therefore$ | 4 | $i$ | 5 | $\stackrel{19}{ }$ | Z |
| 15 | 5 | － |  | 5 | P | ． | 1 | $\checkmark$ | 8 | 3 | 5 |  | 1 | $=$ | ． |
| $\begin{aligned} & 143,782 \\ & 158,85 ? \end{aligned}$ | 203， 210 $225, \cdots 3$ | 114．059 | 1－2， | 13，${ }_{\text {lat }}$ | 5， | － | 7－1． 3 | 1＂9．4．20 | $\cdots$ | 11t，－8 |  | ce， 313 |  | 365,149 325,109 | ， |
| 1，591 | 5，201 | $\bigcirc .009$ | 1，20： | $\therefore 138$ | 13 | $\cdots$ | ．1133 | ， 1 | 1，，An | 1，2＜＜ | $\cdots$ | ${ }^{2} 1+$ | $2, \cdots$ | 4，178 | 3. |
| 1.672 | 5.250 | $\because 0013$ | 1，4ntiv | ，trat | $\therefore$ | $41^{\circ}$ | A 3 | ＋290 | H21 | 1，307 | max | 012 | 3,000 | 3，Reme | 3 |
| 11，805 | 23，${ }^{\text {c，}} 9$ | $\bigcirc,+3$ | 1.148 | 11，ir 5 | tre | $\cdots$ | $\therefore 1.2$ | 1．． $1^{3}$ | $2, \therefore$ | $0 \cdot 20$ | 1，901 | －0．612 | －2， 14 | 42,114 | 3 |
| 13，08＇ | 24， ＂$^{\prime \prime \prime}$ | $12,+3$ | 4，m． | 2．， $4_{4}$ | 1．．1， | ＇．．＇ | 13， 21. | 25， 158 | ［，316 | 8，$\square^{2}$ | 3，浬 | ¢， 303 | 4，429 | 44.121 | 3 |
| 12，560 | 25， 113 | 11．86． | 4，\％2 | 13，019 | 1，24， | $\cdots 1$. | 2， | 1.919 | 1．， | 11，950 | 5.153 | $\cdots$－ 4 ¢92 | 34，3i0 | 43,48 | 3 |
| 14，216 | 24，434 | 13，359 | 13，180 | 14，223 | 4．1m | 1，中－－ | 11，33， | 21，118 | 11，3＊1 | 14．928 | 5 | 9,942 | 56， 549 | －1，784 | 3 |
| 11，616 | 23，225 | 11， 2 | 11， 7341 | 10．4．4． | ．153 | －［17． | 14．， 8, | 18， 20 |  | 11． 50 m | ${ }^{5} .183$ | ${ }^{4}, 8{ }^{\circ}{ }^{\circ} 1$ | $3 \cdot .209$ | 37， 30 | 38 |
| 13，236 | 23，0645 | 13.9 9：5 | 13．14． | 19．141 | ， | $\cdots$－成 | 17，441 | 2．， $\mathrm{Ba}^{\text {a }}$ | －． 24 | 20，33．． | －193 | ，，${ }^{2} 3$ | $4=$ ，Dox | 43，153 | 39 |
| 14，323 | 24．ix | 15，${ }^{\text {a }}$－ | －，．．5 | 15，．．． | $\cdots$ | ， 3.4 | ＋．．10． | －-1.017 | 12，5in | 1．1．， 101 | 9.11 | $\cdots$ | 37.013 | 37，405 |  |
| 13，782 | 27.000 | 17，132 | $\therefore 1.43$ | 1＂，12， | $\cdots$ | $\cdots$ | 3n， | $\because$ | 3.204 | 1.083 | － | －． 100 | －2，414 | －0，1083 | 1 |
| 13，616 | 20，94 | 13.136 | －1， 313 | 1．4．43 | －$\quad \cdots$ | $\ldots 81$ | 41.383 | 2n．＂13 | ${ }^{3}$ | 18，285 | a． $0_{2, ~}^{\text {a }}$ | 8．－05 | 34，933 | 34， 4.4 | 4 |
| 18,439 8,075 | 23.000 13.02 | 1－3，${ }^{2}$ | 31,333 19,16 | 13，．01 | －$C^{3}$ | +.131 -.104 | 44，und | 33,199 <br> $1+3$, |  | $19,3: 1$ 10,20 |  | 1,120 $\therefore, 02$ | $35 \cdot 52$ 20.390 | 35， 1 | 4 |
| 10，658 | 14，033 | ＋，．．． | 18， 19 mm | 1．．．0 | －1． | $\because 5$. | 3－0， | 14， 02 | 10．912 | 13，5－9 | 4， 8,0 | 3.45 | 13,35 | －1， 9 | － |
| 6，294 | 10，256 | 0.336 | 2－\％， | ， | 3,1 ＇5 | $\cdots$ | ， 311 | 21， 912 | $\therefore 4$ | 2，00 | 3，501 | 2，123 | 1．，43 |  | 4 |
| 7，429 | 12，9：9 | r，+8 | 14， 2 | $\cdots, 1$ | 1，，， 1 | $\therefore$ | $1+1$ | 13，${ }^{\text {a }}$ | ， $2+1$ | ，170 |  | 1， 4 | 21，401 | 18．071 |  |
| 7,858 5,722 | ${ }^{5.7854}$ | 4.4 .3 | 10． 24 | $\because 2$ | 3，13， 6 | 1． 0.013 | $18, \ldots 3$ | 4.80 | 11．＇4 ${ }^{1}$ | 4，51\％ | 的颔 | $\therefore 115$ | － 0.343 | 23， 101 | － |
| 20.596 | 25，720 | 13，2，9 | $1{ }_{1}, 3,4$ | － | A1， 9 | 1，．1．${ }^{\text {a }}$ ， | －7， 7 ， 3 | $\mathrm{Cl}^{3}$ | 1． 1.8 | 4， 11.2 | 1．9 | － 1.96 | 2， | 12，911 |  |
| 19，883 | 23.480 | 1\％パー | － 3 ， 4 2－ | 2．．．， | $\square .904$ | ，，300 | 3 ， | 20， 50 | 4.630 | 13， | 13， 1 re | $\because \because 2$ | 1－， 1312 | 39， 2 2， 1 |  |
| 14，921 | $17 \cdot 42$ | 4， | $1 \cdot \mathrm{rr}$ | 26， 0100 | $21 . .1 \cdot$ | $\therefore 1$ | 1．，763 | ， 4 M | －1，09 | 9，400 | －， 0.34 | $\therefore 368$ | 8． 830 | 10.143 |  |
| 16,021 20,367 | $\begin{array}{r}18,888 \\ \hline, 055\end{array}$ | 8， 9.9 | 1．．．339 | 10．， 28.8 | 11，， 10.1 | $\cdots$ | P， 0.55 | $\bigcirc 314$ | $\therefore 283$ | 5111 | 11，3，${ }^{2}$ | 1，322 | 3，202 | 12.408 | 5 |
| 24，312 | 12.920 | 10． 3 | $\therefore$ | $\because$ 为 | $\cdots$ | 12：11－ | 1．3．1 | $\because x$ | －15 | $\bigcirc+1$ | P＇，${ }^{\text {a }}$ | $1 . \mathrm{mb}$ | 1， | 2， | 5 |
| 2，022 2,160 | 高， | $1, \cdots$ | 1，99 |  | $\cdots$ | ＇＇1． | ． 23 | 亿1， | －8，${ }^{2}$ | ， | \％ | 1．112 | \％， | 3： | 56 5 |
| 1，200 | 436 |  | 330 | $\therefore$ | ＇ | ． 7 | $\therefore \times 1$ | $\cdots$ | 1 | $\because$ | $3^{\prime \prime} \mathrm{r}$ | ： | $\therefore 170$ | － 0.73 |  |
| 1，177 | 81. | cos | 419 | 2.2 | ． 3 | $4: 3$ | $\therefore=5$ | 1.1 | 48 | 3 | $3 \cdot$ | 30 | 3，984， | ¢，1． | F |
| 11 10 | 5 5 | $\square$ | 1.0 50 | （1） | 15. | $\cdots$ | 15 | $10 \leq$ | $\cdots$ | 1.5 | ${ }_{5}^{0}$ | 111 | 9＋ | － | n1 |
| $\ldots$ | $\ldots$ | 13 | $\bigcirc$ | － | 12 |  |  | 1.4 | － | $\ldots$ | 15 | ．．． | $\therefore$ ¢＂c | 5 | 82 |
| 10 | $\cdots$ | 1. | － 4 | $\cdots$ | $2=$ | \％ | 1 | \％ | $\rightarrow$ | $\cdots$ | $\cdots$ | $\because$ | 3， 0 | ${ }_{5}$ | 0 |
| 1,257 1,157 | 925 | $x$ | $\ldots$ | 2， 212 | 13 |  |  | 10 |  | 16 | $3-1$ 3 | 15 20 | － | 4.11 | 6 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 5 | 10 10 | ？ | $\cdots$ | $\ldots$ |  | 13 |  | $\ldots$ | $\stackrel{\square}{5}$ | ．．． |  | $\cdots$ |  | $\cdots$ | ts |
| ．．． | 10 | $\ldots$ | $\cdots$ | 10 | $\ldots$ | ．．． | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ |  | $\cdots$ | $\cdots$ | $2{ }^{2}$ | e |
| $\cdots$ | 10 | $\cdots$ | 5 |  | $\cdots$ |  |  | ．．． | $\cdots$ | ．. |  | $\ldots$ | $\cdots$ | 15 | 0 |
| 5 | 191 | 40 | 21.2 | $0{ }_{4}$ |  | 1 | 45 | L2e | $1 " \mathrm{C}$ | 4 |  | O | $\cdots$ | 5 | 70 |
| $\cdots$ | 223 | 3： | $3{ }^{3}$ | ${ }_{5}^{4}$ | $\cdots$ | $\stackrel{\square}{\square}$ | 34 | 199 | 131 | 1： | $\cdots$ | 3 | 23 | 10 | 2 |
| 10 | ${ }_{68}$ |  | 59 | 80 | $2^{5}$ |  | 11 | +1 +1 | － | 1， | 14 | － 5 | $\cdots$ | 25 | ${ }^{2}$ |
| 72 | 82 | $1{ }^{5}$ | 5u | 31 | $1 r$ | 28 | 22 | 40 | 18 | 42 | 35 | 15 | $\cdots$ | $5 t$ | 7 |
| 35 | 133 | （m） | $\rightarrow 1$ | 41 | 5 | $\sim^{3}$ | － | 3 | 50 | ＂ 3 | 30 | ¢ | 58 | $-1$ | is |
| 9 | $4{ }^{-1}$ | 「 | 120 | 30 | 4 | 211 | 3 c | 1．e． |  | ir | 20.2 | 1. | $14=$ | 30 | 76 |
| ns | $\cdots$ | in | 1 tm | $\rightarrow$ | 41 | 43 | 10 | 258 | 14 | ＂ | 189 | 20 | 135 | 31 | 77 |
| 31 | 20 | $\cdots$ | 30 | 5 | 41 | 10 | 15 | 46 | 20 | 10 | 14. | $\cdots$ | $\therefore 0$ | 10 | 79 |
| 2 | $\cdots$ | 9 | 59 | 11 | $\therefore$ | 14 | 10 | 80 | 11 | － | 38 | $\cdots$ | 22 | 20 | 72 |
| $\cdots$ | 10 | $\cdots$ | 20 | 10 | $\cdots$ | $\cdots$ | $\cdots$ | 10 | 5 | 5 |  | $\because$ | 30 |  | 8 |
| 35 | 20 | $t$ | 9 | ＇ 21 | $\cdots$ | 10 | ＇ 15 | 33 | $\begin{array}{r}5 \\ \hline .4\end{array}$ | 13 | $\because$ | 15 | 2\％ | 20 | 82 |
| 57 | 43 | 28 | 78 | 33 | 3 | it | \％ | 1.5 | 88 | ${ }_{5}$ | 101 | ${ }_{5}$ | $8 \times$ | 5 | 33 |
| 596 | 2，325 | 1，748 | 1，116 | 1，7e4 | 17. | 25？ | 46 |  | 1，2\％1 |  | 31. | 4.35 | 2，9－4 |  | 5. |
| 843 | 2，029 | 1，819 | 1，0\％\％ | 2.095 | 16.5 | 196 | 423 | 1，93 | 1，243 | 1，＇11 | 1．． | ， | $2, \ldots-3$ | 1，079 | 15 |

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


| Franklin | Gaston | Gates | Grahar | Granville | Greere | Guine ${ }^{\text {rd }}$ | Halirux | Harnett | Haym ${ }^{\text {d }}$ | Reridersur． | Hertford | Huke | Hyde | Iredell |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4,050 | 1，762 | 2，16t． | 757 | 3.578 | 2，045 | 4，518 |  | $\cdots, 684$ | $\therefore$ ，${ }^{\text {P18 }}$ | 1，992 | 1，761 | 1，2＋ | 570 | 3，4．99 |  |
| 540 | 257 | 100 | 147 | ¢ 21 | 177 | 12.6 | 43 | 30 | 853 | 423 | 121 | 119 | 61 | 422 | F |
| 247 | 351 | 00 | 109 | 323 | 12．${ }^{\text {\％}}$ | 612 | 317 | 537 | 691 | －14 | 09 | 82 | 63 | 405 | 3 |
| 148 26 | 40 | 31 | $\begin{array}{r}23 \\ 5 \\ \hline\end{array}$ | ${ }^{126}$ | 45 49 | 124 | 2124 | 75 <br> 4. | ${ }^{164}$ | ${ }^{34}$ | $\stackrel{39}{88}$ | ${ }^{16}$ | 18 10 | 58 |  |
| 392 | 217 | 75 | 124 | 395 | 132 | 1.00 | 333 | 455 | 70， | 389 | 82 | 113 | 43 | 372 | t |
| 221 | 331 | 56 | 104 | 445 | 107 | －56 | 4. | 493 | 050 | $4_{6} 1$ | 01 | $7{ }^{4}$ | 53 | 377 |  |
| 1，266 | 434 | 201 | 214 | 739 | 1.230 | 1，135 | 2，248 | 1，503 | 094 | ＋ 39 | Lin | 4 | 120 | 732 | $\varepsilon$ |
| 1，386 | 067 | 249 | 218 | 747 | 1.201 | 2.2140 | 2，280 | 1，858 | 745 <br> 785 <br> 8 | 73 | 5 | 105 | 132 | 862 581 |  |
| 623 690 | 2628 | 197 | 137 151 | 388 | 747 721 | $2 / 8$ $\sim$ $\sim$ | 1，${ }^{231} 19$ | 1，2\％ | 385 384 | 3 | （1） | 357 37. | 71 120 | 581 +43 | 12 |
| 395 | 225 | 138 | 101 | 437 | 328 | 4.20 | －1－1 | 1， 22 | 233 | 193 | C9， | 147 | 72 | 439 | 12 |
| 553 | 284 | 184 | 90 | 437 | 359 | ¢99 | 121 | $\bigcirc$ | 140 | 2－5 | 254 | 287 | 205 | 554 | 13 |
| 376 | 195 | 179 | 65 | 472 | 27 | ＇32 | \％ | 4 ck | 24 | 148 |  | 128 | 50 | 507 | 15 |
| 47 | 267 | $18{ }^{-}$ | 71 | $\therefore 63$ | 24．0 | n：28 | $\because$ | 438 | 231 | 132 | －＊ | 1 | \％ | 573 | 15 |
| 285 | 165 | 134 | 42 | 41 | 12. | $\therefore 32$ | 143 | 277 | 154． | a？ | 161 | se | 45 | 434 | 16 |
| 366 | 212 | 157 | $5 t$ | 456 | 243 | 4 | ＊10？ | 34 | 175 | 114 | 175 |  | 70 | 474 | 1 |
| ${ }_{172}^{178}$ | 82 93 | 79 | 2 | $\therefore 14$ | 4 | 03 | 23.4 | 12 | 20 | ${ }_{5}$ | 吅 | $5_{1} 1$ | 38 28 | 221 | 13 |
| 92 | 47 | 30 | 13 | 127 | 24 | $4{ }^{4}$ | $0 \mathrm{i}_{4}$ | － | 5 | $\therefore 3$ | 40 | $\cdots$ | 23 | $1 x^{2}$ |  |
| 91 | 53 | 34. | 15 | 1．6 | 41 | $1 r_{1}$ | 34 | ＂－ | c |  | 38 | 1＂ | 19 | 1 ＇n | 21 |
| 36 | $\bigcirc 7$ | 1. | 5 | 53 | 24 | 43 | 48 | 43 | ． 4 | 18 | 31 | 19 | 13 | n | $\cdots$ |
| 42 | 30 | 24 | 7 | 70 | 14 | ${ }^{4}$ | $\cdots$ | 39 | 4 | $\cdots$ | 19 | ？ | 177 | 4.6 | $\cdots$ |
| 76 | 47 | ${ }_{5} 6$ |  | 113. | 25 | ${ }^{142}$ | 14. | 81 | $\bigcirc$ | 70 | \％ | 4 | 32 29 | 135 <br> 138 | \％ |
| 86 29 | 17 | 51 | $\stackrel{17}{2}$ | 1J8 | 3 | 19 | $\cdots$ | 4. | 13 | 20 | $\because$ | － | 12 | 13 | $\therefore$ |
| 27 | 12 | $\because$ | 2 | $1{ }^{10}$ |  | $\therefore$ | $\cdots$ | 3 | $\because$ |  | $\cdots$ | $\cdots$ | 13 | $\therefore$ |  |
| 10 | 4 |  | $\cdots$ | 1 | 3 | ＇ |  | $\varepsilon$ | ＇ |  | $\therefore$ | 1 | 1 | 4 | － |
| 245，264 | 130，999 | 115，743 | 37，011 | 8， | 23t，354 | 14， 37. | ＇t1，＂$=$ | $4^{\prime \prime \prime}+r^{\prime}{ }^{\prime \prime}$ | 1＂，？${ }^{\text {a }}$ | 123．${ }^{\text {a }}$ | ＇＇，＇e3 | －1．．${ }^{+12}$ | 70．79Fi | 302，311 | 31 |
| 270，903 | 25t，088 | 116，0，0］ | 41.054 | 28.4 | 1－3．0．0． | 312，9？ | 303， 31 | － | 26，${ }^{2+17}$ | ， | 24.634 |  | －－，tiz 3 | 327，4．4． | 31 |
| 2，512 | 1，286 | 470 | 007 | －，mit | 813 | $\because$ | $\ldots \times 1$ | $\cdots$ | $\cdots$ ．．${ }^{5}$ | $\ldots$ | $\cdots$ | $\cdots$ | $27:$ | 2，173 | \％ |
| 1，382 | 1，914 | 334 | 421 | 1， 5,4 | 294 | ， | $\cdots$ | ， | $\cdots$ | ， | 43 | － | 313 | 2，18t | 33 |
| 26，033 | 8.015 | 4．${ }^{\text {a }} 111$ | 4,026 | 13，978 | $\therefore 10^{\circ}$ | c＊＂ | －$\because$ ， | － | ， | 11.3 | ， 3, | $\because=$ | 2， 27 | 13,436 16.33 | 3. |
| 25，248 | 12，239 | 5，185 | 3， 01,3 | 1．，＂0 | 83.311 | $\cdots$ | ${ }^{-7}$ ，epen | 3．238 | 1，tue］ | $1 \cdot \pm$ | 2．，${ }^{2}$ | 12,4 | 2，431 | 16， 233 | $3:$ |
| 23，495 | 10，117 | 7.724 | 5， 270 | 14．0．4． | － 14.127 |  | 3x，${ }^{\text {an }}$ | 3，017 | － | $\because 75$ | $\because 2$ | 2， 4.8 | $\therefore, 084$ | 22， 888 | 36 |
| 26，322 | 15，989 | 9， 374 | $\bigcirc .583$ | $1{ }^{2}$ | $\cdots$ | $\cdots$ | －， | $-3 \cdot 3$ | $\therefore .808$ | ¢0 |  | ＋．316 $\cdots .288$ |  | －5， 45 | 3. |
| 23,215 31,897 | 13,057 16,598 | 1－8， 8158 | ¢，213 | －$\because 2.75$ | 129 |  | ，1＊ | 14， | － | 1，0，09 | 16，40， | －$\because 88$ | $\therefore, 111$ $\therefore, 113$ | 25．84？ | 3 |
| 31，176 | 15，989 | 12，822 | 5，325 | 34， 58 | $\because *$ |  | ［1，： $5^{-}$ | －，，， 1. | $\cdots$ | 12．躴 | 1 $\because$ ！ | － 3 4， | 4，¢， | 42， $514 \times$ | $\square$ |
| 36，477 | 22，006 | 15，307 | 5.893 | 4，09． | $\therefore 14$. | $5 \because 364$ | 3e，，－＊ | ，，5\％ | 4.83 | 1．．2． | 11．812 | $24, \ldots$, | －1，403 | 47，427 | －1 |
| 32，683 | 19，109 | 15．000 | 4.719 | co， 20 | 1．6， 357 | ¢ 1．84． | 2 n － | 31， 93 | ， 711 | $\cdots$ | 14．0．4 | 12，itom | 7，439 | $51,28 t$ | － |
| 41，40 | 24，620 | 18，187 | 0．355 | ＝1， 7.22 | 11．512 | ${ }^{3}$ | ＋6， 0 | $52, \ldots$ | － | ， | ，${ }^{-}$ | －+ | $\cdots$ ， 3 ，${ }^{\text {are }}$ | 5，173 | $\cdots$ |
| 19，009 | 12，858 | 12，51： | 3.747 | 37， 3 5， | 1，7， |  | $\cdots$ | － $2 \cdot 3$ | $\ldots{ }^{\prime}$ | 4.2 | 1．，e5 5 | end ${ }^{\text {a }}$ | $\because 36$ | 3 n ，80， | － |
| 27，925 | 14，695 | 12，165 | 1．02？ | 34， 53. | $\therefore 27$ | $\because 12$ | C1． 340 | 21，323 | 1．．．3） | ＊． | 1．， 019 | $\cdots$ | $\therefore 122$ | 37， 681 | $\because$ |
| 18，169 | 9，191 | 5,743 | 2.572 | 23．77 | $\because 4$ | $\cdots$ | ＋，＋0． | ， | $\cdots$ | $\cdots$ | $\because$ | $\therefore$－ | 4， 5.5 | 23，：18 | is |
| 17，870 | 10，704 | 7．032 | 2，0：1 | 27.910 | 4， |  | ， 7 | ，25 | M |  | ，\％ 9 |  |  | 31，102 | 4 |
| 8，558 | 6，450 | 3，401 | 1，779 | 11，978 | 7，371 | $\because$ | 11，的 ${ }^{3}$ | 1 ， n 为 | $\cdots$ | $\cdots 38$ | ，217 | 4，191 | 3，074 | 18，712 | $\therefore 8$ |
| 9，987 | 7，220 | 5，669 | 2,867 | 12， 611 | 7，187 |  | $\cdots+5$ | $\because$ | $\because$ | $\cdots$ | $\cdots$ | $\therefore$ \％ | 发䟩5 | 25，266 | － |
| 26.722 28.395 | 15，746 | $\because 12,300$ | －53： | 3？， lat | 3，its | 7， | $\cdots$ | －1， | $\cdots$ | i1，${ }^{\text {ane }}$ | $\cdots$, | 17，－－ | $\because$ | －4， 276 | 51 |
| 18，852 | 11，788 | $\bigcirc, 523$ | 1，429 | İ，\％Зe， | ＂11． | －＇4， | ，$=$ | ¢ | ， | 12， | 10 | 26， | －， $3 \times 4$ | － 4,780 | 5 |
| 18，437 | 8，138 | $5,46^{\text {c }}$ | $x$ | 12， 594 ？ | $\cdots$ | ． 4.6 | －7， 199 | ．．t． |  | $1^{\prime}, c^{\prime}$ | ＂，${ }^{\prime}$ | $\therefore$－ 4 | 1－，．54 | 3， $3,-7$ | 53 |
| 14,240 5,553 | 7.332 0,814 | 12,088 9.987 | $\ldots$ | 19， 19.7 | $\cdots$ | ， | 13． 41.5 | 管 | $\cdots$ | \％， | \％ | \％， | 10．4i4 | 3.119 | 5. |
| 4.050 4.117 | 1.754 +2.48 | 1,205 1,230 | 785 | 3， 973 | ， | $\cdots$ | －109 | － | ， |  | ，\％ | $\ldots \cdot$ | 5 | ？ | 56 57 |
| 3，331 | 180 | （12） | 36 | $\therefore .97$ | $\therefore \cdots$ |  | $\therefore$ | $\therefore 70$ | $\cdots$ | 3 | 1， | $\cdots$ | $\cdots 1$ | B， 1 | 5. |
| 3，476 | 5196 | 6．3．4 | 1\％＊＊＊＊＊＊＊＊） | ， 11. | $\therefore \cdots$ |  | － | －． | $\cdots$ | ， 5 | $1 \cdot$ | $\cdot 1$ | － 5 | － | 59 |
| 33 10 | 50 57 | 2 | $\ldots$ | ．．． | i， | 3 | 34 | 2. | $\ldots$ | $\ldots$ | $\because$ | $\cdots$ | 180 | 1.32 | 61 |
| 05 | 130 | 20 | $\ldots$ | 15 |  | $\cdots$ | 33 | $5{ }_{5}$ | ．．． | ．．． | － |  | 5 | $\leq 5$ | 62 |
| 220 | 537 | 4 | $\cdots$ | $\ldots$ | $\cdots$ |  | 02.7 | －c． | $\cdots$ | ．． | $\cdots$ | $0 \cdot 3$ | $\div$ | 9194 | b3 |
| 3，233 | $\cdots$ | 590 | 300 | 8191 $\therefore 417$ | ， | …1i | －0888． | 1，233 | 418 | $\stackrel{\square}{11}$ | 1，005 | $\cdots$ | $\because$ | \％ | © 5 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\cdots$ | $\cdots$ | $\ldots$ | ＇．． | $\cdots$ | ．．． | ， | $\cdots$ |  | $i$ | 10 | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | c． |
| $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | 13 |  | 13 | $\ldots$ | $\ldots$ | ． | ！ | Et |
| $\ldots$ | ．．． | ．．． | ．．． | $\ldots$ | $\cdots$ | ．．． | $\because$ | ．．． | $\cdots$ | $\cdots$ | $\ldots$ |  |  |  | ， |
| 20 | 157 | $\cdots$ |  | 35 | $\ldots$ | 13 m | 15 |  | T | 4 | $\cdots$ | 1 | $\because$ | 44 | 70 |
| $\ldots$ | 120 |  | 4 | 25 | $\cdots$ | 1\％ | 21 | ： | 88 | \％ | $\cdots$ | $!$ | \％ | ＋91 | 71 |
| 24 | 4 | 20 | $1{ }^{\text {F }}$ | － | $\ldots$ | $\cdots$ | $\cdots$ | － | 2 |  | $\cdots$ | $\pm$ |  | $\sim$ | － |
| 69 | 17 |  |  |  |  |  | 123 | $\pm$ |  | R | Es |  | $\because$ | ${ }^{2}$ | 7 |
| 20 | 2 | 145 | ， | 2 | 42 | 23 | $t+$ | C7 | 3.3 | 79 |  | $\cdots$ | $-7$ | ＇8 |  |
| 30 | 80 | 236 | 15 | $3 \cdot$ | $5_{4}$ | t． | 233 | 100 | $8:$ | 5 | 15.5 |  | 4 | 3.6 | － |
| 113 | 122 | 179 | － | 3 | $\ldots$ | 135 | 231 | 5 | 155 | 112 | a | $\cdots$ | 38 | 3 Et | 77 |
| 25 <br> 89 | 35 | 120 50 | $\ldots$ | 25 20 | $\cdots$ | ${ }_{25}$ | 182 | 99 59 59 | 21 | $\cdots$ | $\xrightarrow{27}$ | $\cdots$ | $\because$ | 112 | \％ |
| $\cdots$ |  | 10 | $\cdots$ | 5 | ．．． |  | $\ldots$ | ． | ．．． | ．．． | $\ldots$ | $\ldots$ | $\cdots$ | 10 | $\because$ |
| ．．． | 10 | $\ldots$ | $\ldots$ | 5 | ．．． | $\therefore$ | $\ldots$ | 15 | 16 | 36 | $\ldots$ | ． |  | 14 | 1 |
| 5 | 45 | 100 | 10 | $\bullet$ | 5 | il | 51 | 5 | 4 | 4 | $\therefore 0$ | ＇ |  | 160 | 32 |
| 24 | 89 | 120 | － | 15 | ．．． | $8:$ | 31 | 20 | 12. | $5 \cdot$ | －1 | ， | $\cdots$ | 234 | 33 |
| 570 | 1．281 | 292 | 370 | －t 1 | 298 | 2，993 | 779 | 078 | 1，515 | 1．312 | $\therefore 50$ | $\because-$ | $\therefore 1$ | 2.817 | 5 |
| 484 | 1，497 | 207 | 50.1 | 330 | 199 | 2,203 | 634 | 871 | 1，736 | 1，240 | 120 | cer | －t | 2，80， | ， |

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


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

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Mecklenburg \& Mitchell \& Montgomery \& Moore \& Nash \& New Han wer \& Nor thampton \& Onslow \& Orange \& Panlico \& Pasar itent \& Pender \& Ferquimans \& Persor \& Pitt \& \\
\hline 2,787 \& 1.763 \& 495 \& 2,328 \& \(\therefore .64\) \& 3.6 \& 2,209 \& 2,064 \& 1, 24 \& \({ }^{3} 38\) \& 191 \& \(2,20 t\) \& 888 \& 3,591 \& 5,583 \& 1 \\
\hline 467 \& 302 \& 161 \& 278 \& 523 \& 12 X \& 203 \& \(21 *\) \& 2.45 \& 11. \& 131 \& \(-20\) \& 90 \& 948 \& 3.3 \& 2 \\
\hline 412 \& 360 \& 98 \& 2.27 \& 390 \& 103 \& 250 \& 2.6 \& 12 C \& \(\bigcirc\) \& 29 \& \(2 \cdot 3\) \& -20 \& 294 \& \(\bigcirc 12\) \& 3 \\
\hline 48
35 \& 20
9 \& 20 \& 26
18 \& 117
80 \& - 13 \& \({ }^{-7}\) \& 33
11 \& 3 \& 4 \& 30
10 \& \({ }^{37}\) \& 29 \& \(\begin{array}{r}3+2 \\ \hline 75\end{array}\) \& \({ }^{59}\) \& 5 \\
\hline 399 \& 342 \& 161 \& 25. \& 400 \& 93 \& 136 \& 184 \& 211 \& 4 \& 101 \& 321 \& -1 \& 58. \& 308 \& 6 \\
\hline 377 \& 351 \& 95 \& 209 \& 310 \& 40 \& 176 \& 135 \& 20.3 \& '1 \& -9 \& 234 \& 59 \& 221 \& 30.4 \& \\
\hline 770 \& \(5 t 3\) \& 260 \& 59. \&  \& 115 \& 675 \& 598 \& - \& \(10^{4.0}\) \& 11 \& 7 \& 152 \& 8t, 0 \& 2.330 \& 8 \\
\hline 922 \& 600 \& 298 \& 631 \& 2.301 \& 133 \& 418. \& 081 \& - 3 \& 2.2 \& 11. \& 817 \& 172 \& 85.5 \& 2,485 \& 9 \\
\hline 406 \& 363 \& 234 \& 371 \& 1,085 \& 50 \& 093 \& 399 \& 2.7 \& 20. \& 10 \& 350 \& 119 \& 311 \& 1.23 " \& 10 \\
\hline 464 \& 353 \& \({ }_{85}^{181}\) \& 438 \& 1.204 \& 57. \& \({ }^{9} 904\) \& + +2 \& 2.9 \& L-3 \& 218 \& 30.2 \& 134 \& 358 \& 1,369 \& 11 \\
\hline 288 \& 183 \& 85 \& 255 \& 581 \& 21
31 \& 39
50
50 \& 287
282 \& 190 \& \(\stackrel{\text { r's }}{ }\) \& 92
89 \& \({ }_{254}^{23.4}\) \& 109
132 \& 314 \& 1,04
\(5 \%\) \& 12 \\
\hline 381
308 \& 112 \& 114 \& 245 \& 404 \& 15 \& 313 \& 22 \& 23 \& 13 \& 103 \& 10 \& 131 \& 315 \& 019 \& 14 \\
\hline 386 \& 138 \& 148 \& 308 \& 518 \& 20. \& 423 \& 207 \& 294 \& 81 \& \({ }^{11^{*}}\) \& 181 \& \(13 \%\) \& 334 \& 393 \& 15 \\
\hline 198 \& 76 \& 91 \& 235 \& 254 \& 21. \& 229 \& 120 \& 213 \& 4.2 \& 89 \& 14.4 \& 10, \& \(3 \times 4\) \& 281 \& 16 \\
\hline 263 \& 91 \& 128 \& 208 \& 253 \& 24 \& 325 \& 1.17 \& Le: \& 1.3 \& 48 \& 130 \& \(10^{\circ}\) \& 332 \& 291 \& 17 \\
\hline 107 \& 41 \& 47 \& 113 \& 1980 \& \(\checkmark\) \& 112 \& 82
85 \& 13. \& 30 \& 50
41 \& 80 \& \begin{tabular}{c} 
to \\
81 \\
\hline 1
\end{tabular} \& 172 \& 133 \& 18 \\
\hline -146 \& 15 \& 39 \& 70 \& 55 \& 2 \& \({ }^{\text {c }}\) \& 49 \& 4 \& 2 \& 3 r \& \(\sim\) \& - 5 \& 122 \& . 5 \& 20 \\
\hline 70 \& 19 \& 55 \& 81 \& 4.5 \& 5 \& \(\%\) \& . 2 \& 92 \& 25 \& 50 \& \(\square\) \& 43 \& 112 \& 83 \& 21 \\
\hline 47 \& 12 \& 35 \& 33 \& 30 \& \& \(\leq 4\) \& \(\therefore 3\) \& \(\cdots\) \& \(1:\) \& 19 \& : \& 1 \& 71 \& 38 \& 22 \\
\hline 56 \& 12 \& 34 \& 43 \& 34. \& \(\checkmark\) \& - \& 23 \& 41 \& \(1 \cdot\) \& 1. \& z \& 30 \& 54 \& 41 \& 23 \\
\hline 110 \& 25 \& 47 \& \(\cdots\) \& \(\pm\) \& 1. \& - \& +0 \& 87 \& 3 \& 38 \& \(\rightarrow\) \& 4 \& \({ }_{9}^{11}\) \& 83 \& 22 \\
\hline 17 \& -8 \& 13 \& 27 \& 35 \& \& \(\cdots\) \& 20 \& 1 \& is \& , \& C: \& 8 \& 10 \& 2. \& 20 \\
\hline 22 \& 6 \& 28 \& 33 \& 32 \& . \& 3 \& 3 \& 10 \& \(\therefore 1\) \& 11 \& 2 \& 10 \& 9 \& 30 \& 27 \\
\hline 3 \& 3 \& 11 \& 13 \& 1.2 \& \(\cdots\) \& \(\therefore\) \& \& 2 \& \& \& 12 \& \(\checkmark\) \& 1 \& t \& 28 \\
\hline \& \& 12 \& -1 \& 11 \& \(\stackrel{\square}{4}\) \& 19 \& \& \& \& \& \& - \& 1 \& 12 \& 29 \\
\hline 199,688 \& 82,162 \& 99, 6 3n \& 201.748 \& 290, 34.8 \& \(\because 10\) \& -C.075 \& \(1-2 \cdot 3-5\) \&  \& cers) \& -3, 517 \& 1\%4,3403 \& 88,211 \& 232.733 \& 293.312 \& 30 \\
\hline 217,163 \& 87,633 \& 129,680 \& 23, 040 \& 311,592 \& 23.390 \& 29: 358 \& , 29 \& 17.073 \& 70, 331 \& 50, \(5^{5}\) - \& 15\%.010 \& \(10{ }^{1} .245\) \& 217.017 \& 311,302 \& 31 \\
\hline 2,301 \& 1,890 \& 83. \& 1.080 \& -, 50] \& 582 \& Q, 3 \& 1,209 \& 1, 25 \& 50.0 \& 593 \& 2,259 \& 379 \& 3,925 \& 1,83t \& 32 \\
\hline 2,329 \& 2,034 \& 522 \& 1,225 \& \(\therefore 0.2\) \& 530 \& +.104 \& 525 \& -960 \& 42 2 \& \(4{ }^{2}\) \& 1,4.4.4. \& 325 \& 1.514 \& 2,259 \& 33 \\
\hline 13,955 \& 10,205 \& 4.320 \& 10,844 \& 4,418 \& 1, 702 \& 23.89 \& 2.,723 \& 3,503 \& 3. 5 \& 2. 2.29 \& 12,6, 3 , \& 2, 365 \& 14, 385 \& 46,768 \& 34
35 \\
\hline 16,323 \& 12,286 \& 5.552 \& 11.938 \& 45 \& 2.210 \& 19.402 \& 12,872 \& - 8.921 \& 0,016 \& \(\therefore 15.2\) \& 15.010
19.329 \& 3,284 \& 11.286
11.729 \& 50,469 \& 35
36 \\
\hline 15,540 \& 13,438 \& 5,057 \& 10.483 \& 40.078 \& 1,323 \& 2c, 37 \& 240 \& -8,540 \& 3,440
\(-6,52\) \& \(\cdots\) \& 13,329
16,860 \& \begin{tabular}{|r|r|}
\hline, 505 \\
\hline 5,052
\end{tabular} \& 11,299
13,558 \& 46,190
51,167 \& 36
37 \\
\hline 17,860
10,530 \& 13,148
10,457 \& 6,822
6,907 \& 16, 14.75 \&  \& 1.181 \& 2r, 2.04 \& 2, 1111 \& 11,129 \& 2,803 \& 4 \& 14, 13.114 \& -0,388 \& 18,173 \& 34,646 \& 38 \\
\hline 22,103 \& 12,173 \& 0,572 \& 14.708 \& 41,508 \& 1.22: \& 30,309 \& 20,117 \& 15.12t \& 5. 4105 \& 5.076 \& 24,846 \& -,638 \& 21.458 \& 33,169 \& 39 \\
\hline 25,446 \& 9,038 \& 7,6,22 \& 21,979 \& \& \(1.0{ }^{3} 3^{2}\) \& \(\therefore \therefore .5041\) \& 12,004 \& 14,94+1 \& -. 100 \& 8,33 \& 13.397 \& 10,769 \& 26,060 \& 34,049 \& 40 \\
\hline 31,585 \& 11,159 \& 12,290 \& 25,357 \& -2, 297 \& 1,615 \& 34, 1295 \& 14, 95t \& 24, 018 \& 6, 133 \& 9,128 \& 120,8:8 \& 11,200 \& 27,294 \& 31,900 \& 41 \\
\hline 23,099 \& 8,574 \& 10,509 \& 2,102 \& -7, 103 \& \(2 \cdot 42\) \& 2t. 238 \& 19.131 \& 2.4,44 \& \(\cdots, 2 \times 8\) \& 10,4" \& 17,392 \& 12, 473 \& 39,328 \& 32, \({ }^{85}\) \& 42 \\
\hline 30,174 \& 10,420 \& 14,754 \& 31,10u \& - 4.378 \& 2.800 \& 34.096 \& 19.573 \& 30, 00.3 \& \(\cdots .188\) \& 11. \({ }^{4} 14\) \& 14,835 \& 12,122 \& 42.079 \& 33,488 \& 43 \\
\hline 16,833 \& 6,416 \& 7,422 \& 17,000 \& 15.45 \& 443 \& \({ }^{17}+007\) \& 12.800
13.295 \& 21, 21.5 \& 4.100 \& ? \(2 \times 9\) \& 12.030 \& 9,411 \& 26.756
28.362 \& 21,008
16.019 \& 45 \\
\hline 22,979
17,044 \& 7,173
3,002 \& \(\begin{array}{r}10,493 \\ \hline 7,574\end{array}\) \& 18.679
\(13,7 \times 0\) \& 19.650
10.805 \& 345 \& 12,909 \& 13.295
9.004 \& 25,4054 \& -1, \& 7,111 \& -1,729 \& 8,993 \& 24,063 \& 12,720 \& 46 \\
\hline 13,707 \& 3,078 \& 10,753 \& 10,002 \& 12,747 \& 1,0:0 \&  \& 2,118 \& 2.,038 \& \(\cdots .924\) \& 16.0t2 \& \(\cdots, 90\) \& 9,300 \& 22,188 \& 10,490 \& 47 \\
\hline 11,270 \& 2,856 \& 8,270 \& 7,830 \& 8, 814 \& 1,1'4 \& 12, 922 \& 2. 5008 \& 12., \& \(\because \cdot \underline{ }\) \& -.58 \({ }^{-}\) \& 1,202 \& ... 048 \& 17.126 \& 9,126 \& 48 \\
\hline 13,435 \& 2,840 \& 8.290 \& 10,121 \& 3:056 \& 900 \& 12,930 \& -1.382 \&  \& 3,84 \& 3, 7.1 \& -,382 \& -1,140 \& 12,925 \& 9,740 \& 49 \\
\hline 39,530 \& 8,075 \& 10,222 \& 2t,181 \& 23,20 \& -114 \& 5.559 \& 20, 3.42 \& 25.0.07 \& 11,*** \& 12.718 \& 27, \(\mathrm{m}^{27}\) \&  \& 38,481 \& 27.62 \& 50 \\
\hline 32,297 \& 8,921 \& 20,019 \& 26.700 \& 2., 37 \& -.310 \& 30,515 \& 10.500 \& 2.039 \& 9.323 \& 12.72 \& 20.37 \& 2 \({ }^{2}, 899\) \& 30,052 \& 20.03\% \& 51 \\
\hline 10,562 \& 5,032 \& 9,010 \& 17.458 \& 23,41 \& - 2110 \& 50, 090 \& 13, 3 CL \& 20, 7 , \& 11,06 \& ¢.c1* \&  \& 5,210 \& \(12,40 \sim\)
5,380 \& 20.805
20.350 \& 52
53 \\
\hline 13,305
7,512 \& 3,801
3,119 \& 11,047
17,927 \& 22.39 .9
27.95 \& 21.034 \& 2,351
-133 \& 21,500 \& \({ }_{1}^{15,302}\) \& 11.502
-.234 \& \(\cdots\) \& - \& 14,9, 5 \& -,255 \& 3,380
1,310 \& 4.711 \& 54 \\
\hline 1,000 \& ... \& 22.000 \& 38,483 \& 19.19.. \& 8,, 30 \& +1,200 \& -. 302 \& 2,213 \& 9,0こ5 \& -3.91" \& , \(\square^{\circ}\) \& 4.100 \& 2,141 \& 19.008 \& 55 \\
\hline 2,843 \& 1,853 \& 977 \& 2.359 \& 5.462 \& 359 \& 2,39,4 \& 1.976 \& \(\therefore, 017\) \& :30 \& 918 \& 2.293 \& \(91^{\circ}\) \& 3.550 \& 5,586, \& 56 \\
\hline 3,210 \& 1,431 \& 1,21t \& 2,537 \& \(\therefore .355\) \& -02 \& .82. \& -,179 \& -,038 \& 889 \& "E. \& 2,291 \& 90.1 \& 2,545 \& 5.989 \& 57 \\
\hline 600 \& 330 \& 261 \& 900 \& \(4 \cdot 6\) \& 21 \& 1,242 \& 1,500 \& 7\%0 \& \(38 \cdot\) \& 350 \& 2, 136 \& 370 \& 2,855 \& 5,098 \& 58 \\
\hline 902 \& 226 \& 28. \& 1,160 \& \(\cdots, 937\) \& \({ }^{1}\) \& 2,955 \& 1.03\% \& 758 \& 36.2 \& 2.3 \& 40 \& \(3 \cdot 3\) \& 2,522 \& 5, 3n+1 \& 59 \\
\hline 85 \& \(\ldots\) \& 20 \& 10 \& \({ }^{\text {c }}\) \& \(\cdots\) \& 21 \& 11 \& 15 \& 50 \& \(2{ }^{24}\) \& 21 \& \({ }_{-11}\) \& 20 \& \& 60 \\
\hline 52 \& 5 \& 11 \& 18 \& 20 \& \(\ldots\) \& \& \& 32 \& 19 \& 182 \& \& 158 \& 10 \& \(2{ }_{5}\) \& 61 \\
\hline 575 \& \(\cdots\) \& +0 \& 52 \& \({ }^{5}\) \& \(\cdots\) \& 3.5
3
3 \& \& \({ }^{5}\) \& 10 \& 10 \& 15 \& 25
24 \& ... \& 5 \& \({ }_{63}^{62}\) \\
\hline 845 \& \(\cdots 30\) \& \(\begin{array}{r}38 \\ 181 \\ \hline 18\end{array}\) \& \(\begin{array}{r}70 \\ 892 \\ \hline\end{array}\) \& \& \(\cdots\) \& 375
875 \& \& 10
-750 \& \(32 \%\) \& 1.4
55 \& 1,150 \& \({ }_{140} 2\) \& \& 5,037 \& 63 \\
\hline \(\cdots{ }_{5}\) \& 330
221 \& 181 \& 892
1,072 \& 4.0087 \& 21
51 \& 2,578 \& 1,491
1,090 \& 750
710 \& 324 \& \begin{tabular}{l}
55 \\
4 \\
\hline
\end{tabular} \& 1,150
947 \& 140 \& \begin{tabular}{l}
2,835 \\
\hline 2,512
\end{tabular} \& 5,037
5,28 \& 65 \\
\hline 10 \& 5 \& \(\cdots\) \& 20 \& 5 \& 27 \& ... \& \(\ldots\) \& \& \& \(\cdots\) \& 35 \& \(\ldots\) \& \(\ldots\) \& 5 \& 66 \\
\hline 21 \& \(\ldots\) \& 5 \& \(\cdots\) \& \(\cdots\) \& \(\square\) \& \(\cdots\) \& \(\cdots\) \& \(s\) \& 18 \& 19 \& 0 \& \(\cdots\) \& 5 \& ... \& 67 \\
\hline \(\cdots\) \& 10 \& 35 \& 13 \& . \& 10 \& \(\cdots\) \& \(\cdots\) \& \(\cdots\) \& \(\cdots\) \& \(\cdots\) \& 31 \& \(\cdots\) \& \(\ldots\) \& \(\cdots\) \& 69 \\
\hline \(\cdots\) \& 5 \& 40 \& 13 \& \(\cdots\) \& \(\cdots\) \& \(\cdots\) \& \(\cdots\) \& \(\ldots\) \& \(\cdots\) \& \(\cdots\) \& - \& \(\ldots\) \& \& \& \\
\hline 170 \& 50 \& 30 \& 21 \& \& 10 \& 1 \& 10 \& 121 \& 10 \& 5 \& "5 \& ... \& 50 \& 15 \& 70 \\
\hline 224 \& 118 \& 27 \& 15 \& 10 \& 5 \& 2 \& \(\cdots\) \& 89 \& \(\ldots\) \& - \& 31 \& \(\cdots\) \& 10 \& 15 \& 71 \\
\hline 60
30 \& 20 \& 111 \& 370

298 \& 20 \& 20 \& \& \& \& 30
33 \& 15 \& 21 \& 10 \& 30
10 \& 20 \& 72
73 <br>
\hline 30 \& $\cdots$ \& $0 \sim$ \& 228 \& $\cdots$ \& \& \& \& \& \& \& \& \& \& \& <br>
\hline 95 \& 52 \& 16 \& 17 \& 48 \& 20 \& 200 \& 30 \& ${ }^{\circ}$ \& 30 \& 76 \& $\cdots$ \& 50 \& 4 \& \& 74 <br>
\hline 76 \& 5 \& 32 \& 20 \& 112 \& 18 \& - \& 52 \& - \& 1 \& $\cdots$ \& 7 \& 95 \& 5 \& $\square$ \& 75 <br>
\hline 92 \& 20 \& 03 \& $\therefore 2$ \& 4 \& 2 \& 45 \& 30 \& 75 \& 5 \& se \& 4 \& 272 \& 20 \& 3. \& 76 <br>
\hline 152 \& $-1$ \& 63 \& 48 \& 120 \& 1. \& 175 \& 48 \& 120 \& 74 \& .130 \& 12 \& 220 \& 10 \& $\square$ \& 77 <br>
\hline 31 \& 10 \& 38 \& 7 \& 40 \& 10 \& 33 x \& 10 \& 15 \& 37 \& 21 \& 11 \& 201 \& $\ldots$ \& 1. \& 78 <br>
\hline 53 \& 10 \& 34 \& 3 \& 89 \& $\ldots$ \& 43 \& 10 \& 47 \& 55 \& 182 \& 60 \& 9. \& 10 \& 31 \& 79 <br>
\hline 10 \& $\ldots$ \& 15 \& 10 \& 5 \& $\cdots$ \& $\cdots$ \& $\cdots$ \& $\cdots$ \& $\cdots$ \& $\cdots$ \& $\because$ \& 5 \& ... \& $\cdots$ \& 80 <br>
\hline 10 \& $\ldots$ \& $\ldots$ \& 15 \& 5 \& 5 \& 10 \& 24 \& $\because 1$ \& $\cdots$ \& 5 \& 10 \& 15 \& $\cdots$ \& $\cdots$ \& ${ }_{82}^{81}$ <br>
\hline 51
89 \& 10
31 \& 10
33 \& 25

30 \& 45 \& 10 \& 103 \& | 20 |
| :--- |
| 14 | \& 00

52 \& 15
19 \& 15 \& 3.2 \& 20, \& 20 \& 25 \& 82
83 <br>
\hline 1,750 \& 1,300 \& 461 \& 928 \& 536 \& $\therefore 1$ \& 458 \& 338 \& 850 \& 215 \& 330 \& 826 \& 211 \& 554 \& 350 \& 84 <br>
\hline 1,807 \& 1,479 \& 697 \& 1.053 \& 677 \& 202 \& 60t, \& 374 \& 927 \& 321 \& 234 \& 931 \& $2 \times$ \& 283 \& 4 \& 85 <br>
\hline
\end{tabular}

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 farna．See tert］

| Stokes | Surry | Swain | Trarisyl－ varia | Tyrrel1 | Union | Varice | Wake | Warren | Washington | Watauga | W3ype | ＊i2ses | Wilsur | Yadkin | Yorcey |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3，809 | 4，297 | 758 | 968 | 430 | 4,015 | $\therefore 130$ | 5.770 | $\therefore$＇， $\mathrm{P}_{\text {cti }}$ | 773 | 2，427 | －． $5,8 \mathrm{c}$ | －．089 | 3.914 | 3，168 | 2.153 | 1 |
| 603 | $05 \%$ | 108 | 251 | 55 | 38 t | 293 | \％ 5. | $3 \times 5$ | 31 | $33^{*}$ | $2 \times 2$ | 572 | 203 | 55， | 401 | 2 |
| 375 | 532 | 125 | 317 | 51 | －${ }^{\prime}$ | 33i | W9 | 30 | ＋2 | 246 | 12 | 067 | 210 | 452 | 008 | 3 |
| 68 | 60 | 1 | 30 | 15 | 40 | 48 | 125 | 50 | 10 | 24 | 71 | 57 | 41 | 64 | 60 | 4 |
| 527 | 39 592 | 107 | 231 | 4 | 345 | 近 | 08.2 | 315 | 71 | 313 | 221 | 515 | 5 | 4.81 | 335 | 6 |
| 348 | 493 | 123 | ？ 3 | 43 | $\bigcirc 8$ | 20 | 325 | 257 | 59 | $\times 38$ | $1 \varepsilon 8$ | $0: 8$ | 158 | 409 | 518 | 7 |
| 790 | 1，209 | 189 | 298 | 2，0 | 433 | 001 | 1，0\％ | 95 | 152 | OY2 | 1.345 | ＋5：${ }^{\text {c }}$ | 1，353 | 752 | 420 | 8 |
| 831 | 1.220 | 25.2 | 344 | 24.2 | 1，237 | 10．2 | 1，954 | 1， 34 | $\cdots$ | 333 | 1，52． | 2，288 | 1，52， | 877 | $8<^{\prime}$ | 9 |
| 571 | 082 | 159 | 2.3 | 43 |  | 29 | 1.001 | 430 | 1.4 | 4.8 | 1，．＂ | 8.0 | 2，1255 | 51.8 | $\cdots 3$ | 10 |
| 563 | 712 | 185 | 256 | 128 | ＋84 | 378 | 1，103 | 5 ct | 200 | 558 | 1，305 | 78. | 1，190 | ＋20 | 533 | 11 |
| 522 | 630 | 108 | 71 | $\square$ | 0.15 | 275 | －6is | 3 co | ＊ | 303 | （－） | 33. | 5es | itus | 2s．s， | 12 |
| 556 | 673 516 | 133 | 7 | 7 | ${ }^{485}$ | 338 | 2 l | 38. | 137 | 37 | \％34 | 72 | 414 | 283 | 390 | 13 |
| 587 | 573 | 8 B | 60 | 40 | 0.40 | 2 ta | ＋6． | 309 | 86 | 272 | 505 | 578 | 378 | 408 | 230 | 15 |
| 386 | 305 | 54 | 52 | 38 | 4,8 | $1{ }^{\prime \prime}$ | $3 \cdot 3$ | $\therefore$ | $\stackrel{\square}{2}$ | 108 | 200 | $\underline{195}$ | 181 | $\therefore 29$ | L．： | 16 |
| 411 | 360 | 60 | 53 | 37 | 592 | $\therefore 12$ | 439 | 2－315 | $\%$ | 186 | 297 | 411 | 213 | 258 | 113 | 17 |
| 102 | 160 | 26 | 30 | 25 | 20.5 | 8 | $1{ }^{19}$ | 135 | $\bullet$ | $\because$ | 1.3 | $1^{\prime \prime}$ | be | 108 | 50 | 18 |
| 140 | 171 | 39 | 3 | 2 | $\bigcirc 128$ | ${ }^{-}$ | －35 | 110 | it | 78 | 133 | 14 | ＂ 5 | $10 \%$ | 52 | 19 |
| 85 75 | 70 71 | 12 | 22 | 18 | 133 207 | 39 5.1 | 4 | 0 | 14 | 38 | $\because$ | 12， | $3{ }^{34}$ | $3{ }^{39} 4$ | 20 | 20 |
| 33 | 30 | ↔ | $\square$ | 11 | Ps， | 18 | ， | 3. | 12 | 12 | \％ 4 | － | 1. | 3 | 15 | 22 |
| 37 | 25 | 7 | － | 5 | $\because$ | 2 | \％ | 43 | B | 20 | 4 | 55 | 10 | 39 | 1 | 23 |
| 55 | 58 | 16 | 25 | 2－ | 119 | 3 | 2\％ | 85 | \％ | 4 | 75 | 4 | 27 | 45 | 30 | 24 |
| 42 | 52 | 14 | 13 | 18 | \＆ | － | 13. | ＋8 | $\therefore$ | － 5 | ． | 102 | 3： | 41 | 2 | 25 |
| 21 | 15 | 5 | 11 | 5 | 25 | 9 | 38 | 32 | 7 | 8 | ！．． | 27 | 9 | 8 | 5 | 26 |
| 4 | ${ }_{4}^{4}$ | i | 4 | 1 | 1 | $\stackrel{\square}{1}$ | 2 | 1. | 16 | 5 | ${ }_{5}$ | $\because$ | 3 | 3 | － | 27 |
| 1 | 3 | 2 | ： | ： |  | 1 |  | $\therefore 1$ | － | － |  | 3 | ： |  | 5 | 29 |
| 250，409 | 203，700 | －．． 368 | 53， 2 2－ | 41.19 | 339，3＂0 | 1－\％．an | $3 \leq 5.4$ | －27．290 | 11，740 | 1－n， 2 C 3 | $\because 8$ | 208，- | 143，＂t？ | 170， $2 \times 0$ | 114，500 | 30 |
| 234，493 | 263， 5 5t | 54.408 | 的，碞4 | 4．378 | 3－．．． 8 8 | 141．263 | 30，${ }^{\text {a }}$ | 438.200 | $\therefore$ ，Sue | 1．3，－2t | $\therefore 18$ | 328， 31 | $\cdots \omega^{-5}$ |  | 2．1． 1 ＋13 | 32 |
| 3，265 | 3.651 | 012 | 1，283 | －3： | $\cdots$ | 1，534 | 3，${ }^{\prime}$ ： | 1，＋46 | \％${ }^{\text {a }}$ | 1， $2 \times$ | 1，3，5 | 3， | 183 | $\therefore 892$ | 1.97 | 32 |
| 2，224 | 3，234 | c． 50 | 1，mil | 231 | 1，3． | 1，071 | 1， 1.1 | 1，\％8， | 318 | 1，08： | 1，2，30 | 3，28 | 1.013 | 2，439 | 3，463 | 33 |
| 13，508 | 19，036 | 3，241 | 5,351 | 2．3． | 17．74．7 | 11，45： | 34，．14 | 10， 0 \％ | $\therefore 2$ | 13，2060 | 28，317 | 27.43 .4 | － 38 | 13，916 | 11，＂ | 34 |
| 14，320 | 19，517 | 4.020 | t． $13{ }^{2}$ | $\therefore 23$ | 71，5\％m | 11，580 |  | 18，82－ | 4，12 | 1－， 189 | $35.8+4$ | －2， 7 | 3．，比3 | 2． 218 | 14，\＃＊${ }^{\text {a }}$ | 35 |
| 22，619 | 20，805 | e， 012 t | ¢，273 | ¢，${ }^{\text {a }}$ | 3－， 312 | 11，2m | $\cdots$ | 15， 3 ． | ¢， | 18， 2.2 ？ | $-5, \ldots 3+$ | 31， 21.6 | $3 \cdot .513$ | 21，90， | 16，＂－ | 35 |
| 21，984 | 27，283 | 7，025 | 5，Rrum | －，0，32 | 3n，wh | 14．551 | $\cdots$ | $18,+$ 5 | ，c．． | －2，452 | $-7.134$ | 3，3－8 | －，440． | 23，80， 3 | 20， 398 | 37 |
| 30，563 | 3e，958 | ¢，157 | $\cdots, 130$ | 3，sich | 32， 3 | 15，：3 | 3，2\％ | 17.4 | $\cdots+3$ | 17，6， 1 | 3t．4． | 3，006 | 33，5160 | $2^{*}$ ． $38 \%$ | 10．9 | 38 |
| 32，428 | 30，071 | 7.585 | 2，418 | 3.9 | 25，4\％1 | 17.205 | 40.01 | －1， 7 －6t | ， 738 | C2， | 42.43 | $\cdots 2$ | 35，0\％ | 2－，4\％ | 1－1339 | 39 |
| 47，668 | 42，505 | t．e．3t | －，mith | 3．000 | 54．34． | 19，501 | －－ |  | 3，304 | 22，000 | 3，，in 1 | 38,981 | 31， $\mathrm{mem}^{\text {cm }}$ | 2e，．e2t | 15，3：8 | 40 |
| 48，080 | －6，970 | 0.9 .2 | 5.154 | 3，719 | Sh，hio | 21，${ }^{\text {a }}$ | 53，231 | － 5.554 | 0.414 | 22， 235 | $41.10^{17}$ | 4.3 －${ }^{3 \prime 9}$ | 30，502 | 33.351 | 18，559 | 4 |
| 44.159 | 42，027 | 0.074 | 5， 1 ， | －322 | $53, \ldots$ | 19.035 | －．．．．＂ | 25.480 | 7.084 | 19，410 | 3．1， 27 | 33，not | 20， 19 | 24， 5 m | 13，5\％ | 4.2 |
| 47，417 | 41，005 | 0,005 | C，003 | $\therefore .133$ | 1，8，419 | i－4，-3 | 20，3n | 33，174 | $\therefore 3$ | 22，54．0 | 3n＋tin | $4 \mathrm{4}, \mathrm{E} 18$ | 2，3，3＋1 | 30，152 | 12， 891 | 43 |
| 25，331 | 25，014 | 4．032 | 5，132 | －，039 | 31．7＂1 | 2． 5 tiz | 24.813 | 21．，49 | $\bigcirc, 488$ | 10，8－5 | 19，． 1 ＋ | 2－433 | 10， 29 | 2t，＂31 | $\cdots 95 \%$ | 4 |
| 21，892 | 20．254 | 5，820 | 5，83t | 3．019 | 33.45 | 13，22． | $3 \cdot 6$ | 1， | －19 | 1．， 233 | 2， | 3.74 | 11．539 | 2f， | 8.173 | 4 |
| 10．580 | 23.026 | 2，324 |  | 3．37． | －7， 135 | ，．．．？ | 1， 1030 |  | 3，$\cdots$ | $\cdots$ | 20， | 27，033 | 二， | －56 | 3，12000 | 12 |
| 14．788 | L3．840 | 3，4． | 3，3152 | $30 \cdot$ | －．${ }^{-1}$ | $\therefore \because$ | 3.4 .42 | 12． 150 |  | $\therefore$－\％ | 23，351 | －2， | －．50． | 7.198 | 5，21－ | 47 |
| 7.394 | 8，＋00 | 1，43 | ＋0： | －541 | $1+,+13$ | 4．3u\％ | 14．， 280 | e． 18 | －．813 | $\cdots, 36$ ： | 11， 4,78 | 9．853 | 3，－7 | －7， 191 | 3， 1.33 | 48 |
| 8．511 | 5.913 | 1，0\％ | 1，0． | 1．1＂4 | 13．4 ${ }^{3}$ | C．13： | 10.0 | 1． $288^{\prime \prime}$ | 2，80 | 0.202 | 14.3 | 13，054 | 3，＂＇ | 7，389 | ＜，988 | 49 |
| 18，398 | 20.045 | 5，4r7 | 4.323 | －，918 | 34.145 | 12，85 5 | 4， | $24.5 \cdots$ | 8.70 | 24．875 | －5．583 | 24，708 | 9，374 | 14，74 | 10，541 | 50 |
| 14，358 | 17．727 | 5.351 | $\therefore .331$ | n，0．5 | 28，75\％ | 15．14＂ | $\cdots$ | 23．303 | 8，684 | 15.158 | $\therefore 235$ | 3n， 5 ， | 20，24． | 13， $1^{\prime \prime}$＂ | 9，040 | 51 |
| 13.138 | 10，7tib | 3.271 | 0.420 | 3.87 | 10， 75 5\％ | unot | ． 351 | 21．${ }^{\text {a }}$ ， | 4， 01 | 5,16 | 9．10． | 19．．． | 1．173 | 5，28\％ | 3，301 | 52 |
| 7，456 | 9，654 | 1，124 | 3，529 | 3.333 | 12， 07 | $\because 230$ | 23． 533 | 19， 20 | － 12.5 | 0.710 | $1 \mathrm{U}, \mathrm{cl}^{\prime \prime}$ | 14， $0^{2} 3$ | $\cdots$ | 5，0\％4 | $\therefore 392$ | 53 |
| 7.381 1.095 | 12，031 | 1.479 +1.070 | 2,5013 2,324 | 1,304 2,878 | 2， 113 | － 1.5 | 1－1．078 | 333.00 | 11， 11.208 | 1．20．7 | 12： $2 \times 1$ | 8，373 | 3，58 $\cdots$ $\cdots, 03$ | 3,657 2,808 | 12，02 | 5.4 55 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 55 |
| 3,804 3,629 | 4 | 771 | 2.00 | 5 | and | $\therefore 97$ | 5.773 | 2.344 3.200 | ace | －，03． | $\cdots$ | n， | 3,408 $-1,3$ | 3，118 $3,3+\ldots$ | $\therefore$ | 50 57 |
| 3.176 | 3，105 | 45 | 30 | 135 | 1．534 | 1，＇65 | 4，008 | 1，883 | 339 | 75 | 3．$\because=$ | 45 | 3，527 | 1，795 | 870 | 58 |
| 2.927 | 3，095 | 21 | 20 | 179 | ．． 323 | 1， 45. | 4，3897 | $\therefore 230$ | 431 | 0 | 4.095 | 380 | 3，733 | 2， $2 \times 3$ | 133 | 59 |
| 10 | 35 | $\ldots$ | $\cdots$ | ${ }^{\text {t5 }}$ | 1 | ， | 32 | 11 | 128 | ．． | 5 | 15 | 3 | 39 | 10 | 60 |
| 5 | 11 | $\cdots$ | $\therefore 1$ | 33 |  | $\because$ | 2 | 23 | \％ | ．．． | $\overrightarrow{5}$ | 77 |  | 5 | 15 | ${ }_{61}^{61}$ |
|  |  |  |  | $\ldots$ | 1，395 | $\stackrel{1}{2}$ | 4.5 | 125 530 | 13 | $\cdots$ | ［ |  | 4. | $\cdots$ | $\cdots$ | 62 63 |
| 3.100 | 3.230 | 5 | 5 | 0\％ | ．．． | 1.756 | 3，132 | 1.073 | Ste | $\cdots$ | 3， 4 ， | 31 | 3.4 | 1，955 | 801 | ${ }^{6}$ |
| 2.927 | 3，079 | 11 | 5 | 20 | $\ldots$ | 1， 335 |  | 1，$\sim^{\sim 1}$ | 3 n ， | 427 | 3，${ }^{2}$ | 3.4 | 3.8 ？ | 1.9 | －18 | 65 |
| $\cdots$ | $\cdots$ | $\ldots$ | 10 | $\ldots$ | 15 |  | 20 | 10 | 5 | 00 | 13 |  | 5 | 1 | 5 | 66 |
| $\cdots$ | 20 | $\cdots$ | 12 | ， | 14 | $\ldots$ | 15 | 15 | $\cdots$ | 132 | 14 | $\because$ | ．．． | i | 11 | 67 |
| 5 5 | $\cdots$ |  | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $1{ }^{5}$ |  | $\cdots$ | 10 |  | $\leq 1$ | $\cdots$ | 1 | $1 \cdot$ | 68 |
|  |  |  |  |  | $20^{\prime \prime}$ |  |  |  |  | 55 | 3 | $\square$ |  | $10 \cdot$ | 3. | 70 |
| 14 | 45 | 7 | 11 | ． | 0.9 | 21 | 0.2 | 33 | 15 | $20^{\circ}$ | 17 | $\therefore 1$ | ＋ | $12^{*}$ | 0 | 71 |
| 40 | 10 53 | 25 | 30 | 5 | 3.3 .5 | 2 | 150 154 | 15 | 5 | 55 2 | －5 | $\xrightarrow{\text { c5 }}$ | $\stackrel{\rightharpoonup}{4}$ | 5 | 5 | 72 73 |
| 11 | 4 | $\bigcirc$ | 07 | 90 | 1\％ | 5 | 82 | 48 | 27 | 141 | 131 | 2 | ic | 30 | $\cdots$ | 74 |
| 14 | 70 | 21 | 00 | 43 | 124 | 1 | 83 | 22 | 32 | 202 | （ 0 | 10. | 21 | 38 | ct． | 75 |
| 35 | 20 | 10 28 | ${ }_{5}^{21}$ |  | $28 \%$ | $3{ }^{\circ}$ | $\begin{array}{r}81 \\ 124 \\ \hline 1\end{array}$ | 178 291 | 135 88 82 | 1.25 | 10 | ${ }^{81}$ | －3 | 40 | 21 | 76 |
| 20 | $\stackrel{+}{2}$ | 10 | 10 | 20 | है |  | tet | 1 | 8 | －5 | 1. | － | ？ | 12 | 5 | 78 |
| 5 | $\ldots$ | $\cdots$ | $\cdots$ | 1. | －52 | 11 | 54 | 二a， | $3 \cdot$ | 5＋ | －1． |  | ， | ce | 35 | 79 |
|  |  |  | $\cdots$ | $\cdots$ | 2 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 5 | 5 | 2. | $\cdots$ | 1. | 1 | 80 |
| ${ }^{5}$ | 15 | 17 | $\cdots$ | 1 | 37 | $\because$ | 3 | 37 | $\cdots$ | 35 | 5i | － | $\because$ | 5 | 15 | ${ }_{82}^{81}$ |
| 23 | $\therefore$ | ii | ， | 29 | $3 \%$ |  | $6^{5}$ | 3 | \％ | 2 | 4 |  | $1 \cdot$ | 4 |  | 83 |
| 527 | 过 | 085 | 78.2 | 210 | 1.712 | 371 | 1．374， | 732 |  | 1．105 | ＂${ }^{\prime \prime}$ | $\therefore \cdots$ | 1. | $\mathrm{Sax}^{8}$ | 1，1：3 | ${ }_{85}^{84}$ |
| 565 | 1，21 | 8 c 2 | 451 | 25. | 2.0 | 391 | 1，392 | $75 t$ | $3{ }^{\prime \prime}$ | 1，423 | 537 | 3．54． |  | 43 | $\therefore 0.4$ | 85 |

County Table 4.-VALUE OF FARM PRODUCTS SOLD BY


[^19]SOURCE：CENSUSES OF 1954 AND 1950

| Bertie | Bladen | Brunswick | Buncombe | Burke | Cabarrus | Caldwell | Canden | Carteret | Caswe 1 | Catawba | Chatham | Cherokee |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3，165 | 3，033 | 1，970 | 4，303 | 1，922 | 1，922 | 2.105 | 434 | 040 | 8,999 3,751 | 2，718 | 2，9＜4 | 1，638 | 1 |
| 13，849，455 | 9，2，42，972 | 3，903， 55 | 5，364，734 | 1，154，25．3 | 3，001，中22 | 1．50， 900 | $\therefore 203,571$ | 2，375，$x^{* 21}$ | 7，279，7＜E | 3，609， 143 | 8，922，753 | 93 ${ }^{\prime \prime}$ ， FG |  |
| 9，008，272 | 6，257，539 | 2，869，103 | 4，033，127 | 475.5 | 2，183，491 | 1，237，013 | i， 702,117 | 1，554，2， | c，432，204 | 3，314，2005 | 5， 032,180 | 2024， 414 | $\checkmark$ |
| 12，508，662 | 8，298，751 | 3，388， 374 | 1，880，2915 | 25\％，305 |  | ¢Tu，5t， | 2，334，033 | 1，978， 728 | 0，5ti 2.342 | 95t， 095 | 2， $42,+24$ | 118，at a | 4 |
| 8，087，610 | 5，422，770 | 2，365， 257 | 1，293，738 | 322，54， | 2，390，7\％1 | 3512， 109 | 1，263，409 | 1，282，295 | 5，－ | 1，588．533 | 1，807，14．8 | （1．0．，3118 | ＋ |
| 12，482，906 | 8，249，615 | 3，229，795 | 1，585，520 | 238.0 | 1，12，134 | －14．339 | 2，204， $\mathbf{L}^{5}$ | 1， $2 e^{-1}, 4,2$ | c．0．79， 464 | 885，207 | 2， 204,525 | 91，23 |  |
| 8，078，199 | 5，404，239 | 2，238，573 | 1，087， 4 | $10^{\circ} 5.14$ | 1，329，${ }^{\text {a }}$ ， | 315，mel | 2，433，302 | 1， $014,6,23$ | －$-i^{3}$ ，－${ }^{\text {最 }}$ | 1． 413,788 | 1，779，643 | ¢8，386 |  |
| 16，125 | 34，445 | 45，229 | 52，127 | 4．0nir | － .20 | 26，21］ | 60.413 | ．33．381 | 4.482 | 7.315 | 5，122 | 804 | ir |
| 5，051 | 0.133 | 30，254 | －2， 2138 | 1．1，A1P | 21，$x^{-9}$ | 8，${ }^{\text {，}} 30$ | 23，570 | 4，5，41t， | ， 0.4 | 16.989 | 5，011 | 1，104 | 13 |
| 7，156 | 14，291 | 23，559 | 112， 196 | 17， 9.81 | －2： | －24，353 | 1． 123 | 7，205 | 32， 54. | 35，223 | 10，447 | 20， 414 | 11 |
| 3，055 | 12，398 | 7，564 | 2F， 575 | 3． 938 | ，4゙ッ | 9.193 | 2， | $\therefore 27 \mathrm{t}$ | 2－3 | 7.454 | 2． 20 | 3，426 | 1.1 |
| 2，475 | 600 | ar，exy | 129， $0^{301}$ | 146．，， 5 | 11， Far | $\because 28$ | $\therefore$ ， | 4，440 | 5，5x | 28，350 | 182， 80 | ${ }^{2}$ | 13 |
| 1，305 | $\cdots$ | 82，bet | 134．741 | 12， 5133 | 30.030 | 24， 25 | 4，．13 | 1．1．18u | 4， $1 \times 11$ | 23， 17 | 115.234 | 1， | 16 |
| 1，239，650 | 1，027，474 | 538，412 | 2，341，14\％ | －， 21.10 | 1，334， 210 | 4 13.401 | 346.125 | －＊，013 | 50， 0 | －－38，57u | 6，143，736 | ${ }^{7} 5 \times 2 \times 3$ | 15 |
| 669，089 | 607，307 | 389，055 | $\therefore$ ，44， | $54.4 .{ }^{\text {5 }}$－ | 1，22t，039 | DSu，10： | 211．145 | 44， 35.3 | －03， 2 tes | $\therefore, 328.116$ | 3，757，364 | 591.304 | it |
| 16，736 | 127，348 | 63，757 | 1，300，240 | Atome | 72ヶ，－ | 27e，81． | 2， 143 | ＋， 40 | 2a，ent | 2．129， 535 | －779．6ils |  | 17 |
| 11，418 | 50，639 | 32， 59. | －19， $3+5$ | $1^{\prime \cdots}, \ldots{ }^{\prime \prime}$ | 143，14， | $1{ }^{-1 \times 1}$ | 2，503 |  | $173 . \cdots 1$ |  | 722.42 | $22^{7} .154$ | 10 |
| 41，778 | 84，771 | $70, \ldots \mathrm{Cl}$ | 1，＋14，${ }^{\text {a }}$ |  | $0_{-2,} 3<1$ | －22．22e | 4， 5,402 | $\cdots, 276$ | 95， 5 S 1 | ＋．38， $77=$ | 4.429 .54 | 41.01 | $1{ }^{14}$ |
| 75，233 | 99，631 | 91，758 | $504, c_{2}$ | 2t ${ }^{2}$ ．${ }^{\text {a }}$ | 33－72？ | 295． 511 | 52，187 | $\cdots \cdots \times 1$ | $11^{\prime \prime}, 1 \cdots 5$ | 2ali， | $\cdots{ }^{\prime}+{ }^{-2}, 22^{\prime}$ | $19 \cdot 12$ | 20 |
| 1，181，136 | 815．355 | 404， 545 | 42.74. | 10．0．21 | 3．4．0．01－ | 153， 20 | 297， $22^{-1}$ | 3n＇， $3^{3}$ | 15t， 23 | $22^{5}, 10^{\text {a }}$ | $55^{\text {c }} .545$ |  | 21 |
| 582，438 | 517，127 | 204， 707 | 1784， 11.1 | 188．${ }^{\text {a }}$ |  | 298，209 | 15t，219 | $1{ }^{4}+3$ | 112， 35 | 2 | 371.235 | 204，721 | 22 |
| 101，143 | 120.745 | －35，766 | 4，，24？ | $\cdots$ | －－m | 2．23， 334 | 3，$, 1,13$ | 12，350 |  | 4， 4 ＂${ }^{\text {r }}$ | 410．39］ | 49，545 | 23 |
| 251，573 | 107，372 | 224,991 | 134，884 |  | － 4,71 | 173，876 | ［7， 10.3 | 31，631 | 34,003 | ， 0 ， 4 | 204， 59.9 | 88，733 | 24 |
| Davidson | Darie | Truplin | Iriman | Efgecomite | Fur－yth | Franklin | Gestari | Getes | Gratam | Granvizle | $G$ ceene | Guilforl |  |
| 3，561 | 1，527 | 5，650 | 1，622 |  | 2，42： | 4,050 | 1，72，2 | 1，26， | 757 | 3，578 | 2，745 | 4，518 | 1 |
| 3，400 | 1，508 | 5，908 | 1，784 | 3, | 3.204 | 4，117 | C， | 1，280 | －59 | 3，335 | 2，945 | 4，76， | 2 |
| 5，450，729 | 2，495，810 | 19，749，509 | 3，210，006 | 19，431，42， |  | 2．． 321,075 |  | 3， 9 ，2，， 284 | 5－4，24T | 12，103，002 | 15，218，908 | 10，155，433 | 3 |
| 3，944，016 | 2，029，02？ | 12，212，021 | 2，638，105 | 1，167，\％ | $4,321,243$ | 15， $40.80,0$ | 2\％ | 2，5ix，5814 | 332，8－4ic | 8，＋94， 611 | 11，070，595 | 8，381，214， | 4 |
| 2，939，655 | 1，132，037 | 17，573，976 | 2，384，728 | 18，552， 303 | 3， $6^{4} 1,8 \times 5$ | 9，557，684 | ＋30，－4 | 2，597，40e |  | 2，405，306 | 14， 262,999 | 7，550，23b | 5 |
| 2，126，282 | 1，006，847 | 10，756，256 | 1，802，949 | 12，${ }^{\text {a }} 5$ | $\therefore 980 \cdot 045$ | 9，215，［19 | 1，－1，， 1 | $\therefore, 037,302$ | 2Ca， 16 | ＇＂， $904,-26$ | 10，035，त1a | 5，74，251 | © |
| 2，865，533 | 1，109，234， | 25，893，020 | 2，290，039 | 12，5＜2， 125 | －m， 03 | 4，599，＋6， | $55, \cdots$ | 2，5407，357 | －455，189 | 8，803，432 | 14，74E，586 | 7， $5.54,398$ | 7 |
| 2，070，199 | 975，538 | 0，072，330 | 1，233， 204 | 2，4， $2,12=$ | $\cdots+\cdots$ | 9， $2,1,027$ | $1,3=2,850$ | 2， $2.26,53 \%$ | 200，930． | 7，891， 58 | 16，022，783 | 5，27t， 5.3 | 2 |
| 49，469 | 2，052 | $4 \times 1,559$ | ， 885 | ， 3,4 | ＊， $\mathrm{c}_{\text {c，}}$ | 2t，081 | 12， $51 \times$ | 3， 512 | ${ }^{4}$ | 7，424 | 11，181 | 4，489 |  |
| 42，510 | 2，473 | 488，093 | $1^{\prime \prime} .331$ | 16，听7 | 20，473 | ， 222 | 21，5\％ | 5，800 | 510 | 2x， 0 ¢ 0 | 8，120 | 57.515 | 14 |
| 19，233 | 6， 351 | 180， 733 | 12.000 | 7，$P^{2}$ | 12 3，8012 | 2t，363 | 25．5is） | 123,907 | 9，273 | 15，444 | 4，932 |  | 11 |
| 3，494 | 236 | 284， 20.7 | 10，404 | ＋1．12．e | 2P， 304 | 2，8．45 | 8，32， | 784 | 558 | 4，152 | 1，05a＇ | 5，197 | 1. |
| 5，420 | 15，000 | 9，055 | －0，200 | 2th， | －3， 3146 | 5，294： | C2，＂c | $\cdots$ | $\ldots$ | 500 | $\cdots$ | 450.844 | 13 |
| 10，079 | 29，600 | 10.327 | 25，721 | 11， 71.3 | T4，＋rai | 3，930 | 20,21 | $\cdots$ | $\ldots$ | 950 | 2，535 | 4，1，430 | 14 |
| 2，472，572 | 2，303，556 | 2，227，524 | 735，543 | 1，35：, 1.46 | $\therefore 1.18{ }^{8 \times}, 112$ | 520，be | 1，575，${ }^{\text {c／2 }}$ | 1，202， 2.1 | 116，779 | 1．520，569 | 433，447 | 2，44， 4,572 | 15 |
| 1，696，508 | 995，115 | 1，314，749 | biac， 1 Lis | 1． $15.55,3.47$ | 1，－mi，2－5 | －32，932 | 1．257， 98 | $8 \mathrm{BL}^{7}$ ，54．4． | 111，3¢0 | $701,70^{4}$ | 308，08t | 2， $2,87,864$ | 16 |
| 1，045，797 | 933，0150 | 122，130 | 291，724 | 3120．499 | 7703.439 | 56， 523 | 259． $\mathrm{I}^{12}$ | 1．14， | 5.716 | －3C． 250 | 15，900 | 1，21\％，534 | 17 |
| 736，727 | ＋40，0，030 | 49.059 | 281，626 | 281，${ }^{\text {－3，}}$ | 65i，537 | 52,824 | 709， 34.4 | 3，214 | 25， 352 | 212，456 | 11，374 | 1，2x， 0 ， 11 | 18 |
| 847，570 | 105， 370 | 611，273 | 209,458 | 75，3－ | 521， 519 | 122， 719 | E15， $2 \times 2$ | 26.1314 | 56， 252 | 292，351 | 42.04 E | 65C， 315 | 19 |
| 543，411 | 142， 903 | 307．404 | 200.573 | 146，${ }^{17}$ | 4in，砍 | 170，505 | 的，－${ }^{\text {a }}$ | 290， | 30,41 | 24， 727 | 55．812 | －220，314 | 20 |
| 579，199 | 205，330 | 1，494，215 | 195，1361 |  | Sen， 150 | 222，420 | ［－0， 4 \％ | 2，399，754 | 2， 312 | 304， 208 | 375.045 | 593， 218 | 2 |
| 410，370 | 203，222 | 958，281 | 28b， 106 | ne＇， 500 | 32r．aDE | 2009,605 | 200，-9 | 1829， 023 | 05，80？ | 245， 5 こ | 351.805 | ＋35．430 | － |
| 38，502 | 59，617 | 148，009 | 99，085 | 36.76 | 127． $\mathrm{cin}^{\text {a }}$ | 142， 779 | －，75 | te． 175 | 13，010 | 109， $\mathrm{SO}_{1}$ | 21，369 | 100， 025 | 23 |
| 121，220 | 27，005 | 141，010 | 85， 041 | 90,155 | 93， 153 | 194，005 | 58.903 | 55，028 | 19，272 | 93，422 | $3 \times .015$ | 133，241 | 24 |

County Table 4.-VALUE OF FARM PRODUCTS SOLD BY


[^20]SOURCE：CENSUSES OF 1954 AND 1950－Continued

| Juckson | Johnston | Jones | Lee | Lenuir | Lincoln | MoDowell | Macon | Madisun | Martia | Mecklerburg | Mitchell | Bonte smery |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1，813 | 7，822 | 1，515 | 1，506 | 3， 127 | 2，333 | 1，323 | 1，8\％ | 3，422 | 二238 | 2，787 | 1，763 | 49 |
| 2，260 | 8，097 | 1，604 | 2，0\％ | 3，731 | 2,42 | 1，550 | 2.270 | － 58 | $\therefore 787$ | 3，210 | 1.231 | 1，210 |
| 908，530 | 28，051，103 | 6，873，$\ldots, 9$ |  | 13，1．al， 41 | 3， $11,30^{4}$ | 032，128 | ， 257,24 |  | 20，12，1，57c | $\cdots, 8 \cdot 3,513$ | 1，234， 5 b | 3，＜31，${ }^{13}$ |
| 701，972 | 21，502，911 | －$\cdot 1.136,214$ | 3，520， 773 | 11，＋，． | $\therefore \cdots, \ldots,{ }^{\text {a }}$ | C42，92＋ | 783，57－ | ，．16，579 | 1u，mi，${ }^{\text {an＊}}$ | $4,4.4,304$ |  |  |
| 381，101 | 25，575，221 | 0，282，177 | 3，016，${ }^{\text {a }}$ ， |  |  | 173，2\％0 | 285， 25 | －，$x^{\prime 2} 4.300$ |  | i，35 2 ，$=55$ | 如4， 388 | 2，07：，． |
| 210，064 | 19，707．－20 | 3，83a， 5 ＋ | $2,3050.108$ | 1．，123，＋it |  | 181，517 | 153，m4e | $\therefore, 410,241$ | ＋， | －，5ut， | 325， 2 比 | 1，$\ldots 1, \cdots$ |
| 215，518 | 25，0m1，228 | 0，20t， 515 | 3，574．487 |  | $\cdots \cdots 3$ | 131，20c | 155， 838 | $\therefore 183,24$ | 1．4，${ }^{12} 43, \ldots 3$ | 1，45a，30 ${ }^{\text {a }}$ | ¢ 28,238 | 1，018， 1.7 |
| 95，697 | 19， $0 \cos 3,308$ | 2， 228,257 | ，8im？ | 1，＂＇a＇，4 | $\therefore, 31035$ | 31，47．7 | $82,38.3$ | －， $20.20,43$ | －3， 38 | － $4 \times 3,765$ | 3us，$\times$ He | 7．，\％ |
| 105，870 | $41,+25$ | 0，184 | $\cdots$ ，${ }^{5}$ | $\cdots$ | 1．，140， | 4，417 | San，， 415 | － 3 ，－24 | 10，0．33 | ¢－， 38 | －，54in | 4u， |
| 112， 421 | 37，185 | 20，41 | $\cdots 2{ }^{29}$ | － | $33,14 i$ | 7，8ヶ： | 然， 0176 | t， 0.9 | 8，311 | ＋3， $2 \times 8$ | $\cdots$ ab． | 31. |
| 57，370 | 20，093 | 9，475 | 4， 1,0 |  | 3，， 4.3 | 36，025 | 4.3 ，8u． | 35.54 | 3，813 | 18，057 | w0，380 | 123， 31 |
| 4，629 | 20，827 | 371 | 13，451 | ，＂＇， | ， 5.5 | 37， 514 | －2，${ }^{1}$ | －wis | 3，520 | 12，＋01 | 10，＋il | 37．．． 2.72 |
| 2，331 | 17，975 | $\cdots$ | 11，27＊ | 1．1． 700 | ，．50 | 1，304 | 1，320 | ，46\％ | $21,+6$ | 812，020 | 10．170 | 2，132 |
| 3，317 | n，240 | $\ldots$ | 150 | －， 251 | 4，352 | 59,985 | 2，336 | 3.505 | 5，1u： | －－t，71． | $\cdots$ | 11，in |
| 433，757 | 2，272，58m | 551， 764 |  | 1，man ${ }^{\text {a }}$ | 1，4，4，${ }^{\text {a }}$ | －20，1003 | 376， 438 | $4 \pm 7$ ， 120 | 1，cti，${ }^{\text {ar }}$ | 2，322，3in | 518，974 | 1，120，,$\ldots$ |
| 384， 248 | 1，615，70， | 254，3，${ }^{3}$ | $33^{4}+\ldots$ |  | 730．3． | 301， 4.2 | 718， 0 | 40reve | －－， | $\therefore$ ， 70.73 ， 3 | 370， 945 | $3 \times 1,048$ |
| 76，361 | 125，653 | 2E，tase | cu，$\overline{3}+3$ | $\cdots$ | －，${ }^{2}$ | 122，1－1 |  |  | $3,4 \cdots$ | 1，300，305 | 151，1700 |  |
| 33，135 | 04,143 | 1，10： | B1，e： 1 | －＋2，${ }^{\circ}$ | ，＇t | ¢，U | 211，113 | 1 l | 02，¢， | 1，10， 23. | 1in，${ }^{\text {a }}$ | 4，, 17 |
| 154，789 | 418,488 | 34，－18 | 303，${ }^{2}$ | 1P，${ }^{\text {a }}$ ， | 3 37.4 .4 | 17t．595 | $\cdots-10$, citu | －55，51 | Serath | 557,585 | 222，131 | $4 c^{2}, \ldots$ |
| 72， 067 | 371，184 | $\rightarrow 1,4 \times 8$ | 183，${ }^{\text {\％}}$ | 4 | 304， 587 | 15t，283， | 461，432 | －4， | ，${ }^{\text {J．}}$ | $32 \mathrm{t}, \mathrm{Cl}$ | 13， 21 |  |
| 202，007 | 1，728， 123 | 495，495 | 30，${ }^{\text {ate }}$ | 45 | －14， $\mathrm{c}^{3} 4$ | 113，$+\ldots$ | 253， 5 ＋mi | －， 315 | 1．15t，ext | 232，506 | 245， 6.88 | $7{ }^{7} .00$ |
| 273，646 | 2，175，377 | 205，818 | ． 212 | \％0 | $1 \times, 5$ | 205，595 | 345.451 | 191．070 | じっ，in | －33，vie | cit， 0 OT | ，L |
| 93，072 | 203，298 | 39，301 | ， 5 | ． 303 | －5， 2 ， | 56，3：1 | 55，455 | 85.803 | 41，200 | ，Sm＋ | 二r， 293 | 50，t77 |
| 101，060 | 179，587 | －2，097 | 19， |  |  | C2，402 | 82， 1087 | 3E，，22 | 11，E32 | 分碞 |  | $21.4,180$ |
| Pender | Perquimans | Person | Fitt | P．al． | Raticiph | Fichmond | Fioteson | Hockingham | Frawan | futherford | Sompsori | scotrand |
| 2，206 | 838 | 3，591 | 5，583 | \％？ |  | 1，572 | 8，037 | －1．28 | 2.711 | $\pm 1.1$ | 6，82： | 1，in1 |
| 5，506，150 | 3，336，399 | 8，220，900 | 31，34， $3,56{ }^{2}$ | 1，041．4．0 | ＋5：2， 3 3 | $\cdots, 000,3+2$ | 35，230，ch？ | 14，704， 580 | 3，572，足號 | 2，730．41 ${ }^{\text {a }}$ | 22，389， 711 | －518，714 |
| 3，613，900 | 2，014，720 | 0．271，060 | 22， 22.172 | 713.023 |  | $\therefore$ ， $3=2,200$ | 21．993，276 | $\cdots, 08,03$ | OT5， | 2， 512,153 | 13．00tr．6．3 | 2，wase 1 |
| 4，155，099 | 2，654，001 | 7，279．143 | 30，2．ll | 4 4，＋6．38 | $\therefore 2.2$ ，20， | 3，120，139 | 2．，214，00 | ，，34，， 502 | 2， 774 ， 3 56 | $2,-\cdots,{ }^{\text {a }}$ | $2 C, 1 \ldots 2,4 c^{9}$ | －，01，228 |
| 2，919，207 | 1，344， 559 | 5，973． 28. | 21，225，979 | $35^{\circ}, 210^{\circ}$ | ，， $01+3,3.03$ | 2，－20， 238 | 2．，42， 953 | －，235，724 | 1， 5 t，icas |  | 12．2年， 5 |  |
| 3，508，38b | 2，573，．5．4． | 7，200，515 | 30，097，288 |  | $2,4.32$ | 2，092，75 |  | 3，75＊，400 | 1，020．20 | 2，284．197 | 29， $258, . .59$ | 3，891，201 |
| 2，076，530 | 1，304，34t | 5，909，825 | 21，107，180 | 34，200 |  | 2，230，24 | 2．．．7bu， 21 | －1，ctic | 1， 4 4，， 80.4 | 1，44， 123 | $11,2^{n 9} \cdot 32^{2}$ | $2,845, \cdots 23$ |
| 227，055 | 79，802 | 2，－03 | 106，321 | ，${ }^{+}$ | 1 $1, \cdots$ | $33,5+?$ | 122， 115 | 14，280 | 51，20： | ${ }^{73,127}$ | 1，122，ent | 139， |
| 40， 750 | 18，051 | 2，175 | ＋0，080 | －4， 3 te | 6.2710 | ＋3，225 | 125，ice | 8，${ }^{\text {a }} 7$ | jr， j 07 | 12， 5 | ［－2，145 | 274， 205 |
| 294，320 | 1，3．4 | 15，000 | $\bigcirc 0^{\circ}$ |  | $1+\ldots 11$ | 540，8，3 | 11．318 | $45,-4 . t$ | 2r， 9012 | 1．2， $2 \rightarrow 7$ | 55， 2.7 | 8，位 |
| 300， 183 | $\therefore$ ，002 | 1，834 | ， 599 | 45． 517 | 1.34 | 380．80： | 25，${ }^{2} \times 10$ | －，008 | 12，30， | $\cdots$ | 121，345 | 53，070 |
| 324，732 | ．．． | 375 | 35，050 | 3.4 | 23.4400 | 52，740 | 21， 097 | 17，450 | 11，510 | 10，14．5 | 4， 857 | 23，100 |
| 71，786 | $\ldots$ | 150 | 5，050 | （4） | 15r， 323 | 0，289 | 20，25 | 10，055 |  | ， 171 | 8，770 | 1，24 |
| 1，289，723 | 6．37，973 | 80．4，910 | 1，000，2\％ | 581，023 |  | 914，026 | 975， 6.78 | 814．50 | $2,31+361$ | 1，．20， 20.0 | 2， 9 97，70t | 425， 0 |
| 576，837 | 500,568 | 250，195 | 891 ，76i | 二ra，$\quad$ ¢ 5 | $\therefore$ ¢500， 475 | 307，157 | 900， 13.3 | －＇14， 781 |  | －\％，－ | 1，2：3， 3 38 | 1－2，cil |
| 327，210 | 7，069 | 115，325 | 159，502 | 20， 02 | 1， $2139,+12$ | 51，748 |  | 372，182 | 1，2＋3， 8,1 | 4．5．5， 450 | 219，504 | 132，577 |
| 148，091 | 3，812 | 72，931 | 200，992 |  | $\therefore, 4$ | 57，2540 | 182，＋ot | $\because 92,113$ | ．， 1 |  | $50,80 \%$ | ［e， |
| 250，201 | 78，720 | 51．，30．7 | 10，574 | 2，8， 27 |  | 745，796 | 12．0，53： | $2+4.563$ | 234,112 | $-3.0 .720$ | 626，293 | 123， |
| 117，105 | 44，237 | 74， 738 | 120,4076 | 1107， $2^{\text {an＇，}}$ | 1．．．5．0．8 | 108，774 | 120， 50 | 2 x ． 324 | $20 \%$ | 20， 0 ？ 1 | 324,3 3m | 24， 27 |
| 712，202 | 551，984 | 176，733 | 802， $2 \times 0$ | 205．8．7 |  | 217，082 | 001，148 | $\therefore$ ，80， 5 | $32 \mathrm{t}, 38 \mathrm{z}$ | 210， 5449 | i， 265,219 |  |
| 311，003 | 402，539 | 102，520 |  | 11．2．737 | ［－5， 3 | 14，139 | $5 \times t, \ln 2$ | 217，339 | ．006， 710 | 234， 0.2 | －38，240 |  |
| 61，3．4．in | －3，525 | 230，703 | 31，235 | 20． 833 | 173， 307 | 39，583 | 50，351 | 115， 729 | 77．0．31 | 138，5］ | 1－7， 275 | 33，391 |
| 117，872 | 59， 773 | 40，881 | 120， 515 | 51,203 | 234，722 | 48,255 | 70,102 | 94， 52 m | ＋4．．．43 | 152， $12 \times$ | 215，580 | 边，¢5 |

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


[^21]
## 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

[Oata are based on reporta for only a sample of iarate. see text]


## STATISTICS FOR COUNTIES

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

| Catawba | Chatham | Cherokee | Chowan | Clay | Clevelatid | rolumbus | Craven | Tunberland | Curyituc ${ }^{\text {b }}$ | Hare | Davidson | Davie | Duplin |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,640 3,143 | 2,841 | 1,599 | 798 | 812 1,012 |  | 0,142 |  | 3,001 | 598, | 3 | 3.554 3,400 | 1,525 1,508 | 5.650 5,708 |  |
| 715 | 1,643 | 313 | -4, 8 | 3 P | . . ${ }^{\text {a }}$ \% | <, 339 | 1,873 | 2,-54, | 383 |  | 1,te3 | 750 | 4,984 |  |
| 1,229 | 1.765 | 287 | 047 | 31.2 | - 3711 | 5,0.4 | 2.943 | 2,173 | 350 | $\because$ | 1,484 | 857 | 5,083 |  |
| 18 | 48 | $\stackrel{\circ}{6}$ | 12 | ... | $1 \cdot$ | 15 | 17 | ${ }^{23}$ | 3. |  | 7 | 1 | 7 |  |
| 26 | 138 | 15 | $\cdots$ | $\cdots$ | 4 | 25 | $\cdots$ | 165 | 11 | $\cdots$ | ${ }^{6}$ | $\cdots$ | ${ }^{5}$ |  |
| 33 | 75 | $\cdots$ | 4 | $\cdots$ | 4 | 3.5 | 18 | 30 | 39 | $\cdots$ | 31 | 12 | 22 |  |
| 96 | 276 | 35 | 231 | $\cdots$ | a | 6.40 | 401 | 32 t | 125 | .. | 200 | 97 | 717 |  |
| 42 | 195 | $\cdots$ | $1 \times 5$ | $\cdots$ | \% | 413 | 234 | 158 | 11 | 1 | 84 | 70 | 187 | 10 |
| 100 | 356 | ${ }_{71}^{71}$ | 151 | 35 | , | ,, 175 | 3.5 | 521 | 71 | , | 415 | 131 | 2,349 | 12 |
| 169 250 | 455 | 28 80 | 203 | 121 | 1.105 | 1,127 | 778 397 | 50 05 0.5 | 29 | $\stackrel{1}{1}$ | 253 <br> 730 | ${ }_{281}^{122}$ | 1,416 | 12 |
| 250 | 476 | 80 63 | 170 | 121 | 1,12 | 1,235 | 397 | ${ }^{651}$ | 35 | $\cdots$ | 730 574 | 281 343 | 1,372 | 13 |
| 225 | 365 | 106 | ) | 12.5 | , 150 | 510 | 202 | 30. | 7 | . | 375 | 215 | -5 | 15 |
| 571 | 455 | 186 | 204 | 161 | 1.677 | 749 | 207 | torn | 4 | 1 | 536 | 316 | 987 | 16 |
| 1,925 | 1,192 | 1,286 | 3 le | 42.5 | 1,4ic | 1.105 | $-77$ | 47 | 205 | 4 | 2,831 | 775 | 600 | 17 |
| 1,914 | 1,212 | 1,653 | 151 | 700 | 2,41 | 2,059 | 4.02 | 897 | 128 | 32 | 2.915 | +.58 | 825 | 18 |
| 580 690 | 317 501 | 231 | 125 89 | 188 | ${ }^{401}$ | 535 377 | 135 99 | 430 296 | 220 | 5 5 | ${ }_{6}^{606}$ | 275 242 | 280 | 19 |
| 1,345 | 881 | 2,150 | 291 | 350 | 45 | 575 | 337 | 517 | 25 | 35 | 1,285 | 500 | 308 | 21 |
| 1,224 | 711 | 2,452 | +2 | 512 | 740 | 682 | 303 | $t 03$ | 142 | 27 | 1,420 | 04 | 517 | 22 |
| $\cdots$ | $\cdots$ | 5 | $\cdots$ | $\cdots$ | $\cdots$ | 5 | 5 | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | 23 |
| 985 | 940 | 900 | 411 | 305 | -, 215 | 1,765 | - 35 | the | $22^{4}$ | 35 | 1,210 | 430 | 1.505 | 25 |
| 245 | 350 | 480 | 120 | 35 | Sn | 1,..15 | 235 | $\cdots$ - | es | $s$ | $\therefore 20$ | 200 | 1,045 | 20 |
| 250 | 301 | 125 | 20 | 14 | 54.5 | +55 | 130 | 111 | 25 | $\ldots$ | 235 | 9 | 542 | 27 |
| 523 | 689 56.1 | 101 | 303 120 | -5 | 273 | 1.787 | \% | -11 | 213 | $\ldots$ | 349 74.9 | 473 | 1.598 | 29 |
| 1,112 | 388 | 101 | 192 | 75 | 1,502 | 232 | 140 | 2ts | 11. | 5 | 1.222 | 2 ta | -1. | 33 |
| 376 | 190 | 121 | $\infty$ | $m$ | 551 | 125 | 115 | 1.9 | ${ }^{7} 7$ | 25 | 317 | 04 | 137 | 31 |
| 2,540 | $\therefore, 045$ | 2,314. | 838 | 080 | $\cdots$ | 5,008 | 2. 195 | Etit | 552 | 35 | 3,4,99 | 1.40 | 5,245 | 32 |
| 2,512 | 2,308 | 2,103 | 570 | 505 | 3, 1,78 | -9.42 | 1,254 | 2.107 | "呂 | 35 | +,167 | 1,320 | 4,401 | 33 |
| 1,283 1,845 | 1,470 | 285 673 | 4 | $7 \%$ $38 t$ | $1,+6)^{2}$ $\times 13$ | 4.71 -.478 | 2,9183 | 1, ${ }^{198}$ | 315 317 | 5 | 2,557 2.597 | 380 760 | 1, 1,374 | 35 |
| 772 | 737 | 193 | 195 | 50 | 1.9 | 1, $7+3$ | 0.13 | $\square_{4} 1$ | 270 | 20 | 399 | 19 | 1,003 | 16 |
| 206 | 172 | B6 | if | 10 | 143 | 24. | 123 | 223 | 50 | $\ldots$ | 29 | 58 | 253 | 37 |
| 10 | 10 | 10 | 5 | 5 | - | 25 | 5 | 1. | 5 | $\cdots$ | 12 | 10 | $3 t$ | 38 |
| 137 | 105 | 51 | in | . 0 | 124 | 1.2 | 22 | 1113 | 17 | ... | 1.3 | 91 | 61 | 39 |
| 138 | 176 | 54 | 5 | 55 | 15 | 25 | 17 | 28 | 5 | 5 | 182 | 152 | 35 | 40 |
| 72 | 102 | 21 | $\cdots$ | $3)$ | 76 | 10 | 4.4 | 33 | 1 | $\ldots$ | 38 | 112 | 15 | 41 |
| 355 | 336 | 21 | 7 | $\cdots$ | 431 | 137 | 110 | 279 | 12.9 | $\ldots$ | 4.54 | 236 | 07 | 42 |
| 262 | 243 | 21 | $\therefore 7$ | $\ldots$ | $2 \cdot 4$ | 88 | 125 | 198 | 141 | $\ldots$ | 312 | 1 t 3 | 34 | 43 |
| 357 | 336 | 21 | 47 | $\ldots$ | 311 | 152 | 111 | <8- | 2* | $\ldots$ | 455 | 336 | 0 | 4 |
| 263 | 243 | 11 | 5 | $\cdots$ | 215 | 28 | 115 | 220 | 157 | ... | 31. | 168 | 34 | 45 |
| 36 | 201 | 11 | $\cdots 1$ | $\cdots$ | 5 | - | $\stackrel{\square}{ }$ | 9 | lell | ... | 112 | 4 | 137 | 4 |
| 15 | 32 | $\cdots$ | 27 | $\cdots$ | ${ }_{5}^{4}$ | $\cdots$ | Ij, | $4^{3}$ | 71 | $\cdots$ | . 26 | $2+$ | 5 | 47 |
| 36 15 | 211 | 12 | $\cdots$ | $\cdots$ | ${ }^{5}$ | - | 1 | 4 | 293 75 | $\ldots$ | $\underline{26}$ | it | 137 | 48 |
| 11.4 | 178 | 2 L | 3 | 10 | 2,1 | 4 | - | '. | - | $\ldots$ | 21) | 231 | 42 | 50 |
| 122 | 85 | ${ }^{5}$ | 5 | $\cdots$ | 102 | 3 | - | 45 | 11 | $\ldots$ | . 7 | -2 | 39 | 5 |
| 112 | 178 85 | 2 t 5 | 3 | $\ldots$ | 131 | - | 2 | ${ }^{46}$ | ${ }_{11}$ | $\cdots$ | 21 | 131 | $4{ }_{3}$ | ${ }_{53}^{52}$ |
| 49 | 45 | 1 | ... | 15 |  | 2 | 12 | 13 | $\ldots$ | ... | 28 | 37 | 10 | 54 |
| 49 | 45 | 2 | ... | 15 | $\therefore$ | 30 | 12 | 23 | ... | $\ldots$ | 4 | 37 | $1{ }^{\text {r }}$ | 55 |
| 128 | 032 |  | 5 | 13 | 13 t | 2t8 | $2 t$ | 14.5 | * | $\ldots$ | 259 | 127 | 17. | 50 |
| 156 | 825 | 5 | 351) | 10 | 29 | 208 | $\leq 2$ | 12t | 5 | $\cdots$ | 27 | it 5 | 215 | 57 |
| 770 | 1,071 | -tom | 3t | 2 l | 1, - 1 | 1,724 | T- | tot | 210 | 5 | 1,313 | -19 | 1,538 | 58 |
| 622 | 0.02 | 280 | 204 | 120 | [4] | 1, 103 | $5 \times$ | 50 | 12.3 | 13 | 4,4.2 | -193 | 867 | 59 |
| 808 | 1,269 | -63 | 332 | 265 | 1, th | 1.951 | En | 71 | -2, |  | 1,379 | 537 | 1,n6i | 60 |
| 696 | , 710 | 34 | 311 | 230 | $\pm 9$ | 1,149 | $5 \cdot 1$ | tos | 197 | 1. | 1,903 | 416 | 214 | 61 |
| 1,235 | 1,285 | 233 | 423 | 115 | 1, +12 | $\therefore 233$ | 1,355 | 1, 2 297 | 276 | 5 | 2, 2.253 | to | 2.524 | 62 |
| 897 1,503 | 1,540 | 251 | 376 0.7 | 15 130 | 1, 3,11 | $\underline{2,120} 0$ | +807 | 1.75t | 312 | 15 5 | $\begin{array}{r}1,252 \\ \mathbf{2}, 254 \\ \hline 1.4\end{array}$ | 614 4 3 | 2,056 | 63 |
| 1,039 | 835 | 201 | 542 | 76 | 1,063 | 2,283 | 420 | 1, ${ }^{\text {a }}$ | 29 | 15 | 2, 374 | 70. | 1,239 | -5 |
| 1,155 | 1,250 | 283 | 4.23 | 110 | 1.212 | $\therefore 209$ | 2,320 | 1,239 | 271 | $\cdots$ | 1.684 | 245 | 2,519 | 66 |
| 857 | 869 | 81 | 376 | 55 | 1,374 | 1,13i | 25\% | 740 | 237 | 15 | 1,177 | . 159 | 1,060 | 67 |
| 1,337 | 1,446 | 190 | \%54 | 1.55 | 2.049 | 2, 264 | 1,605 | 1, -6 7 | 4.1 | $\because$ | 1, 143 | 0.5 | 2, ${ }^{\text {n7 }}$ | 68 |
| 943 120 | $\begin{array}{r}758 \\ 58 \\ \hline\end{array}$ | 8.4 <br> 50 | 540 | ${ }_{5}$ | 1,525 | $\begin{array}{r}1,237 \\ \hline 30\end{array}$ |  |  | 237 | 15 | 1,200 | - 75 | 2,200 | 69 |
| 5 | ${ }_{6}$ | 10 | ... | 13 | $\cdots$ | 22 | 4 | ${ }_{5}$ | 11 | 5 | ${ }_{7}$ | 15 | $\ldots$ | 70 |
| 120 | 53 | 50 | 10 | 5 | 111 | 30 | -1 | 45 | 5 | $\bigcirc$ | 195 | 16 | 25 | 72 |
| 55 | 01 | 10 | $\cdots$ | 11 | + 5 | 11 | 10 | 5 | 11 | 5 | 75 | 15 | ... | 73 |
| 41 | 2 | 11 | 5 | $\cdots$ | 20 | 11 | $\cdots$ | A | 15 | $\ldots$ | 1. | 21 | $\therefore$ | 72 |
| 30 40 | 20 | 12 | $\frac{1}{5}$ | $\ldots$ | 2 | 35 <br> 12 | 2 | 20 | $\cdots$ | $\ldots$ | 30 10 10 | $\stackrel{14}{ }$ | 75 0 | 75 |
| 42 | 16 | 7 | 2 | $\ldots$ | 53 | 35 | 20 | 17 | ... | $\ldots$ | 3 | ir | 75 | 77 |
| 1,855 | 1,203 | 453 | 008 | 200 | 2,077 | 3,310 | 1,599 | 1,059 | 221 | 20 | 2,520 | 1,099 | 3,41. | - |
| 1,952 | 1,209 | 371 | 365 | 185 | 2,932 | 2.597 | 1,153 | 1,405 | 3.8 | 25 | 2,382 | +28 | 2, 4 | 8 |
| 2,113 | 2,1797 | 505 | 743 4.25 | 205 | 3,139 3,395 | 3,530 -909 | 1,261 1,250 | $\therefore$ ¢, | 3485 | 25 | $\cdots$ | 2,253 | 1,25 3,294 | 81 |
| 1,480 | 1,207 | 771 | 200 | 255 | 1,432 | 320 | $\therefore 0$ | 895 | 274 | 15 | 1, -0 | 547 | 613 | 82 |
| 1,555 | 1,286 | 1,071 | 148 | 555 | 1.275 | 370 | 307 | 78. | 177 | 24 | 1,069 | $4{ }^{4} 1$ | 825 | 83 |
| 1,771 | 1,431 | 717 | 490 | 320 | 2,201 | 2,205 | 857 | 1,316 | 393 |  | 1,872 | 79 | 2. 057 | 84 |
| 1,681 | 1,319 | 960 | 321 | 485 | 1.007 | 1.514 | 591 | 715 | 227 | 19 | 1,t+99 | 024 | 1.375 | 85 |
| 1,545 | 1,200 | 561 054 | 300 163 | 185 | 1.432 898 | 925 718 | 420 | e76 | 255 | $\cdots$ | 1,517 | 811 | 545 | 86 |
| 1,310 | 850 | 054 |  | 290 | 898 |  |  |  |  | 15 | 1,317 | 437 | 515 | 87 |

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



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

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Nash \& New Hanover \& Nor thamp ton \& Onslow \& urange \& Faniteo \& Pasquotank \& Pender \& Perquimans \& Persors \& Fltt \& Polk \& Randolyh \& Richmond \& \\
\hline 5，462
5,855 \& 359
401 \& \begin{tabular}{l}
2,884 \\
3,824 \\
\hline
\end{tabular} \& 1,976
2,179 \& 2,017
2,038 \& 730
789 \& 818
785 \& \[
\begin{aligned}
\& 2,293 \\
\& 2,221
\end{aligned}
\] \& 919 \& \[
\begin{aligned}
\& 3.55 t \\
\& 2,54,5
\end{aligned}
\] \& \(5,58 \mathrm{t}\)
\(5,9 \mathrm{ta}\) \& 1,054
1,197 \& 3,581
3,612 \& 1,569
\(1,65 ?\) \& 1 \\
\hline 4，951 \& 129 \& 2，45 \& 1，6，38 \& 1，177 \& 515 \& 493 \& 1，483 \& 723 \& \(3,0,0\) \& 5，242 \& 249 \& 2，780 \& 1，422 \& 3 \\
\hline 5，261 \& 174 \& 3，239 \& 1，814 \& 1，179 \& 473 \& 550 \& 1，380 \& 703 \& 2，577 \& 5，553 \& 360 \& 1，6，15 \& 1，022 \& 4 \\
\hline \& 8 \& 10 \& \& 10 \& 22 \& \& 28 \& \(\bigcirc\) \& \(\ldots\) \& \(\cdots\) \& 17 \& \(2 t\) \& \(1{ }^{\circ}\) \& 5 \\
\hline 1 \& 8 \& 7
8 \& 1 \& 2 \& \(\therefore\) \& 171 \& \(3{ }_{3}^{2}\) \& 92 \& \(\cdots\) \& 338 \& \(\cdots\) \& 120 \& 41 \& 7 \\
\hline \begin{tabular}{l}
77 \\
54 \\
\hline
\end{tabular} \& 15
6 \& 82 \& ＋ \& 52 \& 24 \& 87 \& 30 \& 25 \& 10 \& \(6^{9}\) \& 10 \& 51 \& 19 \& 8 \\
\hline 716 \& 10 \& 415 \& 242 \& 140 \& 110 \& 105 \& 222 \& 175 \& 175 \& 1.853 \& 5 \& 186 \& 90 \& 1 \\
\hline 744 \& 24 \& 309 \& 214 \& 115 \& 7 \& 90 \& 60 \& 85 \& 15 t \& 1，25t \& 5 \&  \& 54 \& 10 \\
\hline 2，599 \& 45 \& 8 B \& 650 \& 291 \& 140 \& 110 \& 343 \& 155 \& 750 \& 2，420 \& 10 \& 311 \& 26.2 \& 13 \\
\hline 2，871 \& 32 \& 1，133 \& 445 \& 333 \& 107 \& \({ }^{138}\) \& 285 \& 231 \& \(\begin{array}{r}736 \\ +3.35 \\ \hline 1208\end{array}\) \& 2，950 \& 4 \& 33.4 \& 143
33 \& 13 \\
\hline \begin{tabular}{|l|}
1,182 \\
1,216
\end{tabular} \& 35
54 \& 1717
1,175 \&  \& 388 \& 105
150 \& 109 \& 493
526 \& 205 \& 1，2，35 \& 4 \& 40 \& 7， \& 4 \& 14 \\
\hline ， 371 \& 10 \& 377 \& 155 \& 230 \& 90 \& 70 \& 312 \& 260 \& 850 \& 200 \& 125 \& 435 \& 301 \& 15 \\
\hline 375 \& 50 \& 573 \& 330 \& 200 \& 109 \& 118 \& 471 \& 150 \& \(4+3\) \& 30. \& 260 \& 493 \& 321 \& 16 \\
\hline 511 \& 230 \& 437 \& 338 \& 8．0 \& 225 \& 325 \& 810 \& \(20 t\) \& 510 \& 345 \& 805 \& 1.801 \& 547 \& 17 \\
\hline 594 \& 227 \& 585 \& 365 \& 854 \& \(31+\) \& 235 \& 901 \& 258 \& 20.8 \& 411 \& 829 \& 2，003 \& 035 \& 18 \\
\hline 116 \& 50 \& 150 \& 14. \& 195 \& 75 \& 4.5 \& 375 \& 40 \& 205 \& 115 \& 225 \& 488 \& 175 \& 19 \\
\hline 113 \& 67 \& 120 \& 121 \& 258 \& 105 \& 54 \& 184 \& 97 \& 68 \& 115 \& 245 \& 420 \& 221 \& 20 \\
\hline 395 \& 180 \& 282 \& 192 \& tors \& 140 \& 200 \& 435 \& Letis \& 305 \& 230 \& 530 \& 1，315 \& 371 \& 21 \\
\hline 481 \& 158 \& 4645 \& 240 \& 601 \& 213 \& 151 \& 727 \& 201 \& 194 \& 291 \& 534 \& 1，578 \& 414 \& 2 \\
\hline \(\ldots\) \& \(\cdots\) \& 5
1 \& \(\cdots\) \& \(\ldots\) \& \(\ldots\) \& \(\cdots\) \& \(\ldots\) \& \(\ldots\) \& \(\cdots\) \& \(\cdots\) \& \(\cdots\) \& \(\cdots{ }_{5}\) \& ．．． \& 24 \\
\hline 1.540 \& 145 \& 62 \& 51 ： \& \(7 \times 1\) \& \(\therefore\) \& 27 \& ten \& int \& \(\cdots{ }^{2}\) \& 2.505 \& 436 \& 1．「1． \& \(\because\) \& 25 \\
\hline 480 \& 4 \& 350 \& 294 \& 2－1 \& 1 \& \(\geq{ }^{\circ}\) \& ， \& 4＊ \& \(4 \times\) \& Sul \& irs \& 30 \& －\({ }^{\text {a }}\) \& 2 n \\
\hline 1,395
1,268 \& \(5{ }_{5}^{5}\) \& 746
036 \& 311 \& 21. \& 25． \& \％ \& 2

5 \& － \& 428 \& 1,215
1,050 \& 105
119 \& 2， 230 \& ${ }_{2}^{215}$ \& ${ }_{27}^{27}$ <br>
\hline －729 \& 117 \& 420 \& 417 \& 33 \& 2 \& 2－2 \& 381 \& 19 \％ \& $x 2$ \& ${ }_{5}$ \& 135 \&  \& 15s： \& 29 <br>
\hline 4,26 \& 18. \& 3 m \& 135 \&  \& $\therefore$ \& 23 \& 1－2 \& \％ \& $\because$ \& 明 \& 53 \& cu3 \& $2 * 1$ \& 30 <br>
\hline 271 \& 239 \& 100 \& ci \& $10^{\circ}$ \& \& 139 \& 4. \& $\cdots$ \& 12 \& －${ }^{\text {F }}$ \& 31 \& 34.2 \& 374 \& 31
32 <br>
\hline 5，362 \& $3 \times 4$ \& 2，658 \& 1.846 \& 1， \& 1．5 \& 5.58 \& $\therefore 0-2$ \& \& 3，270 \& －， 33 \& 479 \&  \& 1， \& 32 <br>
\hline $\stackrel{4}{4} 814$ \& 360 \& 2，172 \& 1.423 \& 1， \& $2+$ \& －28 \& $\bigcirc 3$, \& 289 \& 2， \& 201 \& $\cdots$ \& 1，216 \& 4.3 \& <br>
\hline 1，852 \& 204 \& 1，012 \& 4te \& 47 \& \& 473 \& 132 \& $\cdots$ \& 2，m \& 2，114 \& 514 \& 2，261 \& $6{ }^{6}$ \& 35 <br>
\hline 1，040 \& 124 \& 015 \& 47 \& 450 \& 17？ \& 278 \& $\pm 19$ \& $\therefore$ \& $5 \% \%$ \& 1， 47 \& 1.4 \& 920 \& 193 \& 36 <br>
\hline 369 \& 47 \& 120 \& 2 t \& 1113 \& 3.4 \& 1 \& 139 \& $\cdots$ \& 116 \& 34. \& 4 \& 236 \& 10.2 \& 37 <br>
\hline 25 \& 0 \& 25 \& $\ldots$ \& $\cdots$ \& \& 15 \& $\cdots$ \& $\cdots$ \& 1， \& 16
43 \& 10 \& 15i \& 25 \& 38
39 <br>
\hline 132 \& 32 \& 52 \& 3 H \& 边 \& 11 \& 31
5
4 \& 85 \& 3 \& ＋1） \& 3 \& 3 \& 1.8 \& ${ }^{-8}$ \& 4 <br>
\hline 6 \& － \& 1 \& $\ldots$ \& ${ }_{5}$ \& ， \& t \& 15 \& د \& 55 \& 41 \& 2 L \& 247 \& 10 \& 41 <br>
\hline 225 \& 12 \& 117 \& 33 \& 132 \& 175 \& 1，7 \& 72 \& 173 \& 150 \& 14.5 \& 17 \& 548 \& 37 \& 42 <br>
\hline 241 \& 16 \& 73 \& 12 \& 123 \& 92 \& 24．7 \& 73 \& 142 \& 72 \& 287 \& 25 \& 285 \& 90 \& 43 <br>
\hline 220 \& 11 \& 124 \& 33 \& 132 \& 188 \& 18.5 \& 98 \& 19 t \& ${ }^{150}$ \& 14．4 \& 17 \& 5205 \& 4 \& 14 <br>
\hline 2～2 \& 10 \& 77 \& 12 \& 1.4 \& 1015 \& 1.3 \& 70 \& 157 \& Tis \& 28 \& 2 \& 235 \& 36 \& 4 <br>
\hline 79 \& ${ }^{\circ}$ \& 89 \& 72 \& 52 \& 12.2 \& 177 \& 27 \& 217 \& －5 \& i－1 \& 5 \& $\cdots$ \& － \& 4 <br>
\hline 17 \& $\cdots$ \& 92 \& 72 \& 5 \& 128 \& 183 \& 27 \& $2{ }^{2}$ \& 15 \& $2 \%$ \& 5 \& $3{ }^{2}$ \& 3 \& 48 <br>
\hline 17 \& $\ldots$ \& 18 \& \& 21 \& 17 \& 1－3： \& 1 \& ＊2 \& 5 \& 12 \& － \& $\cdots$ \& t \& 49 <br>
\hline \& 5 \& ¢ 2 \& 15 \& 132 \& ， \& $\ldots$ \& 19 \& \& 131 \& 25 \& 22 \& 194 \& 20 \& 50 <br>
\hline 229 \& $\ldots$ \& 76 \& 25 \& 5 \& $\cdots$ \& 11 \& 21 \& 4 \& 37 \& itz \& 31 \& ． 22 \& 28 \& 51 <br>
\hline 144 \& 5 \& $6^{1}$ \& 15 \& 132 \& ； \& $\cdots$ \& 12 \& $\checkmark$ \& 237 \&  \& 2 \& 4.4 \& 2 \& 5 <br>
\hline 235 \& $\cdots$ \& 77 \& 25 \& 59 \& 1. \& $1 i$ \& 21 \& $\cdots$ \& 37 \& ＋2\％ \& i－ \& 37 \& $\square$ \& 53
54 <br>
\hline 131 \& \& 13 \& \& 3 \& n \& 16 \& It \& $\ldots$ \& $1{ }^{-1}$ \& $\cdots$ \& 13 \& 58 \& 5 \& 55 <br>
\hline 218 \& 7 \& 83） \& 21 \& 240 \& － \& ¢ \& 120 \& 11 \& 28. \& $\mathrm{nt}_{\mathrm{t}}$ \& $\bullet$ \& 4．ms \& 1.4 \& 56 <br>
\hline 220 \& 27 \& 89 \& 21 \& $2 \mathrm{c} /$ \& a \& $t$ \& $22^{2}$ \& 11 \& 350 \& 128 \& 4 \& 527 \& 196 \& 57 <br>
\hline 1，537 \& 159 \& 705 \& 51.4 \& 42 \& 3 tax \& $3: 3$ \& $70^{2}$ \& 2） \& Mive \& 1．4is \& 429 \& 1．430 \& 478 \& 58
59 <br>
\hline 1，078 \& 175 \& 382 \& 3.38 \& 55.4 \& 134 \& 218 \& 917 \& 2 za \& 334 \& 1，540 \& 30 \& 1．502 \& 50 \& to <br>
\hline 1，047 \& 202 \& 782 \& \& 713
+35 \& 3 \& 23t \& 563 \& 2 z \& $3 \geqslant 0$ \& 1，2i4 3 \& 309 \& 983 \& － 3 的 \& 61 <br>
\hline 2，007 \& 199 \& 1，121 \& 1，120 \& $80^{7}$ \& －15 \& －33 \& 758 \& 54 \& 1，281 \& 2，272 \& 254 \& 2．391 \& $\therefore$ \& 62 <br>
\hline 1，312 \& 250 \& 833 \& －45 \&  \& 193 \& 403 \& 507 \& －1 \& $51^{\circ}$ \& 1，3i1 \& 207 \& 1．27\％ \& 315 \& t3 <br>
\hline 2，352 \& 289 \& 1，594 \& 1，min 2 \& 1，085 \& 533 \& ${ }_{5} 18$ \& 1，280 \& 334 \& 1，443 \& 2， 2.058 \& 327
203 \& 2，532 \& $3{ }^{3}$ \& ${ }_{6}^{64}$ <br>
\hline 1，571 \& 191 \& 1，041 \& 680 \& 778 \& 258 \& $50+$ \& －36 \& ¢， 2 \& Stis \& 1，0．58 \& 203 \& 1，972 \& उत्य \& <br>
\hline 1，992 \& 169 \& 1，100 \& 1，140 \& 832 \& － \& 413 \& 952 \& ＜43 \& 2，220 \& $\therefore$ 亿里 \& 25．4 \& 1.953 \& 0 \& 66 <br>
\hline 1，252 \& 130 \& 811 \& 1554 \& 584 \& 193 \& 393 \& －487 \& 469 \& 4，88 \& 1，251 \& 292 \& 1，182 \& 4 \& ${ }_{68}^{67}$ <br>

\hline 2，319 \& | 252 |
| :---: |
| 170 | \& 1，535 \& 1，300 \& 1.015 \& 529

849 \& 596
530 \& $\therefore .153$ \& 830 \& $\xrightarrow{3,418}$ \& 2，797 \& 295 \& ${ }_{1}^{2,230}$ \& 45 \& ${ }_{6} 9$ <br>
\hline 1,496
11 \& 170
30 \& 1，014 \& 30 \& 5 \& $\bigcirc$ \& 20 \& 15 \& $\ldots$ \& 75 \& － 4 \& 30 \& 180 \& 20 \& 70 <br>
\hline 25 \& 20 \& 6 \& 20 \& 60 \& ．．． \& 16 \& 25 \& $\ldots$ \& 5 \& 15 \& 15 \& 45 \& 1． \& 71 <br>
\hline 12 \& 30 \& 41 \& 30 \& 50 \& 5 \& 20 \& 15 \& $\ldots$ \& 75 \& 55 \& 3. \& 1諒 \& 2 \& ${ }_{73}$ <br>
\hline 25 \& 20 \& ${ }^{6}$ \& 20
0
0 \& 而 \& $\cdots$ \& 1t \& ${ }_{17}^{25}$ \& $\cdots$ \& ．． \& 2 \& 25 \& 2 \& 1 \& 73 <br>
\hline 21
50 \& 1 \& ${ }^{18}$ \& 81 \& 35 \& $\cdots$ \& 6 \& 7 \& － \& － \& $5{ }^{\text {er }}$ \& t \& 32 \& $\therefore 1$ \& 75 <br>
\hline 21 \& $t$ \& 18 \& 0 \& 2. \& $\ldots$ \& 2 \& 18 \& － \& $\ldots$ \& t \& 2 \& 32 \& 2 \& 76 <br>
\hline 50 \& 1 \& 21 \& 81 \& 4 \& $\cdots$ \& 9 \& ？ \& 2 \& 31 \& 42 \& $\because$ \& $\because$ \& 14 \& 77 <br>
\hline 3.492 \& 259 \& 1，654 \& 1，200 \& 1，347 \& 3 cos \& 558 \& 1，351 \& 4 \& 2，2．： \& 3,54 \& ＋ \& 2，375 \& 84 \& 79 <br>
\hline 2.991 \& 220 \& 1，657 \& ＋ 78. \& 1，3100 \& 158 \& 428 \& $\begin{array}{r}836 \\ \hline 48\end{array}$ \& 56 \& 1，427 \& 3.2014 \& 4.1 \& －1， \& $74 \%$
1.1304 \& ${ }^{79} 8$ <br>
\hline 3,788
3,505 \& 347
278 \& 1，850］ \& 1.370
1.000 \& 1，508 \& 340 \& ${ }_{517}$ \& －，418 \& ${ }^{-13}$ \& 2，542 \& 3， 3 \& 58.5 \& $\bigcirc$ \& 10. \& 81 <br>
\hline 393
571 \& 24.5
180 \& 31.4 \& 333
342
34 \& 800 \& 2500
202 \& 200
205 \& 780
695 \& 137
177 \& 430
131 \& 200 \& t－1 \& 1，633 \& 422
555 \& 8.
83 <br>
\hline 2，357 \& 231 \& 739 \& 848 \& 840 \& 306 \& 360 \& 1，106 \& 337 \& \& 1，255 \& 722 \& 2，102 \& t88 \& 84 <br>
\hline 975 \& 193 \& 008 \& 615 \& 755 \& 315 \& 293 \& 974 \& 342 \& 282 \& 1，220 \& 0 \& 2.803 \& od \& 85 <br>
\hline 496 \& 175 \& 326 \& $4 \rightarrow 8$ \& tuo \& 191 \& 200 \& 039 \& 160 \& 405 \& 270 \& 596 \& 1，477 \& 382 \& 86 <br>
\hline 419 \& 173 \& 289 \& 346 \& 567 \& 206 \& 1tis \& 45 \& 140 \& 152 \& 393 \& 352 \& 1，252 \& 421 \& 37 <br>
\hline
\end{tabular}

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 I950－Continued
a sample or farms．See text］

| Swait | Transylvania | Tyrrell | Union | V ance | Wake | Warren | Washingtan | Wataug ${ }^{\text {a }}$ | Wsytit | W112ees | Wilson | צчикіл | Yaruey |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 771 925 | 200 2,002 | 486 | 4,290 4,960 | 2，097 | 1.773 +.119 | 2,801 3,202 | 202 |  | 4 | －4， 41.18 | 3，868 4,303 | 3.118 3.346 | 2.194 2.194 | 1 |
| 111 | 299 | 275 | ．． 91 | 1，A ： | 4， | 2，205 | ＇t | L，M |  | 1，．nin | 3，：28 | －．．${ }^{\text {a }}$ | 1，11\％ | 3 |
| 9 | 152 | 2 | 3，284 | $\therefore$ ， | 4 | 2，mu | ， 5 | ，＜ | $\cdots$ | 1，415 | －，－17 | $\cdots 1$ | $0 \cdot 1$ | 4 |
| $\ldots$ | ， | 1 | 13 | $\cdots$ |  |  | 8 | ．．． |  | $1{ }^{17}$ | 15 | 1 | $\cdots$ |  |
| $\ldots$ | ${ }_{5}^{1}$ | ？ | 131 | 1.1 | 1，－ | $\cdots$ | $\cdots$ | $\ldots$ |  | 22 | 16． | 2 | $\ldots$ | 7 |
| $\cdots$ | 11 | 9 | 35 | 1 | ， | $\because$ | 3 | 5 |  | 11. | $\cdots$ | ， | $\cdots$ |  |
| 5 | 11 | 85 | $22!$ 15 15 | 14 | ＂ | 31.6 | Le： | 号 | 1．${ }^{35}$ | － | 1， 1.21 | 131 | 20 | 10 |
| $\cdots$ | $\cdots$ | 37 | 154． | $\cdots$ | 1，\＆7 | 19． | 3 | ． 3 | 1，-11 | \％ | 1，？ | \％．35 | 4 | 12 |
| 0 | .77 | 83 | 5．9 | 26 | $\therefore$ ， | －a． | 113 | － | －$\quad 1 \cdots$ | 12 | 2，1\％ | 54 | 61 | 12 |
| 16 | 36 | 4 | agr： | \％r | 1． | 5 |  | $\cdots$ | 4 |  | $\therefore$ | ． 175 | －11 | 13 |
| 5 | 33 | 162 | $2 . \cdots$ | 4. | 1． 3 | 1.3 | 4 | 3 t ． | ，4\％： | $\because$ | 401 | 1． 94 | 196 | 14 |
| 75 74 | 12.5 801 | \％ 75 | 1，120 | $\cdots$ | 6．1 | $\cdots$ | － 1 | $\cdots 1$ | 3）． | －1 | 1.9 | 4 | tor | 15 |
| 660 | rear | 21 | 1，25 |  | 1， 11 | tote | 12 | 1， | 4.4 | ．．t． | 20 | \％ | 1，78． | 27 |
| 833 | 12， | Stis | 1， |  | 1．． 44 | $\cdots$ | 1 | 1，扎 | 713 | ， | 291 | 是， | 1，7i9 | 18 |
| 80 | 141 | ¢ | 815 | 1. | －－ | $\because$ | 1 | 回 | 11 |  |  | 350 | $\rightarrow$ | 14 |
| 93 | 14.3 | 109 | \＆ 41 | ， 1. | 10 | 3008 | 111 | 第 | 111 | \％ | $\cdots$ | － | 1 | 20 |
| 740 | 797 | 141 | 235 | ， | \＃， | －4 | 189 | Tin ${ }^{\text {c }}$ | $\cdots$ | －$\quad .37$ | $\therefore 1$ | r．5t | 1，${ }^{2}$ | 22 |
| ．${ }^{\text {a }}$ | $\ldots$ | $\ldots$ | 1 | $\cdots$ | $\cdots$ | $\cdots$ |  | $\cdots$ | 1 | $\ldots$ | $\cdots$ | ．$\cdot$ | $\cdots$ | 2 |
| 4,45 | 507 | 1.5 | 1.20 | ＇＊ | 1，＇＂ | $\cdots \%$ | 4． | ．．．${ }^{\text {a }}$ | ．${ }^{\prime}$ | 2， | $\because:$ | 1，$\cdot$ | 771 | 5 |
| 25.5 | 200 | 14 9 | 叫 |  | $\cdots$ | ，＂ |  | ！$!$ | ＇ | 2 |  | $\rightarrow 1$ | er | 20 |
| 20 | 55 | 49 | － |  | $\cdots \cdot$ |  |  |  |  | $\cdots$ | 1，18 |  | 44. | 27 |
| 5 | 261 | ${ }^{91}$ |  | $\cdots$ | $\because$ ， |  |  |  |  | 4 |  | 1，－ | 2 | 28 |
| 40 | $1 \cdot 1$ | 4 | 1， 4 |  |  | $\therefore$ | $\because$ |  |  | 3 |  | $1 \cdot$ | － |  |
| 1 | \％ | ． 59 | $1 \cdot 1$ | $\cdots$ |  |  |  | ． | $\cdots$ | ：－ | $\therefore 2$ | 3.20 | 1， $\mathrm{CH}_{2} 1$ | 31 32 |
| 68 | 895 | $\therefore 16$ | － 18 | 3.7 |  |  | $\because$ | $\cdots$ | $\cdots$ | $\because$ |  | ，Mu\％ | $\therefore \cdots$ | 33 |
| 442 35 | 372 | 4 |  | $\because$ | ． |  | $\checkmark$ | $\cdots$ | 2， | 3， | 2，5m | 2，$=$ |  | 34 |
| 481 | 445 | 171 | －$<4$ |  | 3 ， | in |  | 1， | ．，！ | －． | 1，－48 | 2，908 |  | 35 |
| 71 | 179 | 111 | 93. | －1\％ | 1，${ }^{1}$ | $\pm$ | － | 2t． | 1， | ＋ | 2． 77 | 4 | 217 | 3 t |
| 37 | 41 | 35 | 220 | 1 | 41． | $1 \cdot$ | 8 | 1．3 |  | 2.5 | $\ldots$ | $\cdots$ | 97 | 37 38 |
| $\cdots$ | 19 | $\cdots$ | \％ | $\cdots$ | in | $\cdots$ | $\cdots$ | $\cdots$ | 34 | $\square$ | 77 | 4 | 15 | 39 |
| 5 | 11 | $\ldots$ | 17 | $\therefore$ | $\because$ |  | $\ldots$ | ， | － | 56 | 15 | 15 | $7 \pi$ | 4 |
| 1 | 15 | ．．． | 45 | $\therefore 1$ | 07 |  | 1 | $\square$ | $\cdot 1$ | A | 1 | 5 | 4 | $\therefore 1$ |
| $\ldots$ | 5 | 72 | $\stackrel{5}{7}$ | 行 | 12： | 114 | 1.2 | ．．． | ＂$\%$ | \％ | － 81 | $\begin{array}{r}157 \\ \\ \hline 176\end{array}$ | $\ldots$ | 42 |
| 1 | $\cdots$ | ${ }_{7} 8$ | 7110 749 | 4 | 14．4 | $\underline{196}$ | 189 | $\cdots$ | 1． | it | \％ | \％ 5 | $\ldots$ | 4 |
| $\cdots$ | $\ldots$ | 7 | 7.2 | － 4 | ［1 | 11＂ | $\because$ | ．．． | ： 2 | $\cdots$ | 17＝ | 191 | ．．． | 45 |
| $\ldots$ | 30 | 30 | 85 | ， | 12 | 11 | vt | ．$\cdot$ ． | $\because$ | $\because$ | 76 | - － | $\ldots$ | it |
| ．．． | 15 | 1 | 4 | ．．． | 1. |  |  | $\cdots$ | 10 | 1. | 1 | $\cdots$ | $\cdots$ | \％ |
| $\ldots$ | 34 | th． | 25 | ， |  | 17 | 0 | $\cdots$ | ＊＊ | $\stackrel{1}{2}$ | c | 3 | $\cdots$ | ${ }_{44}^{48}$ |
| $\cdots$ | ${ }^{15}$ | 1 | $\cdots$ | $\cdots$ |  |  |  | ． | 16 | 1 | － |  | ．．． | ， |
| 10 | 二i | ¢ | r | 4 | ＋． | － | $\because$ | 2 | \％ | ？ | \％ |  |  |  |
| $\ldots$ | 6 | 6 | 11.1 | － | 1． | ${ }_{4} 1$ |  | 10 | ${ }^{17}$ | ？ | 1.7 | L－ | 1 | 5 |
| 10 | 22 | $\square$ | ${ }^{27}$ | $\div$ | $1 . \%$ | 4 | $\therefore$ | $\therefore$ | 1.2 | \％ | 17 | 1 | 1 | 53 |
| $\cdots$ | $\stackrel{6}{20}$ | $\ldots$ | 1.1 | ＂ |  | i－ | $\ldots$ | 1 | 5 | 5 | 15 | 3 | 1 | 5 |
| 0 | 20 | $\cdots$ | － |  |  | $\therefore$ | ．．． | ？ |  | $1:$ | 15 | $\therefore$ | 1. | 55 |
| 21 | 81 | 5 | 1.71. |  |  | 汅 | $\cdots$ | － |  | 31 | 11. | 1208 | 4 | 5 |
| 21 | 40 | 5 | $\therefore 31-$ | 11. |  | $\square^{4}$ | $\ldots$ | $\therefore$ | \％ | 2t |  | 179 | ${ }^{\circ}$ | 58 |
| 131 | 339 | 4 | 1，329 | $\cdots$ | $i \cdot$ | 97 | 230 | \％r | 1，\％ | 1，＋r， | $0 \cdot \mathrm{c}$ | ${ }^{1.118} 812$ | 393 | 5 |
| 7 | 30 | 140 | 2，46 | $\cdots$ | 1， 1 － | 807 | 1．t． | a． | 1，324 | 1，302 | 990 | 1，161 | 019 | ， |
| 78 | $30^{\circ}$ | 148 | 1，020 | 327 | 1，，，\％ | 7（1） | 15 | ＋7 | 97？ | 1，3\％ 3 | 029 | e7t | －418 | el |
| 61 | 230 | 151 | 2，094 | $\cdots$ | $\therefore \square^{+\prime}$ | \％ | 4 | \％ | －，－3 | 95 | 1，718 | 1，548 | 89 | 6 |
| 7 | 6.2 | 18： | 1，．637 | $\therefore$ | 1．3＂？ | 549 | 271 | 80 | 1，36，7 | c－3 | －14 | 1.112 | 31 | 63 |
| 107 8 | 293 | $\begin{array}{r}169 \\ \hline 139\end{array}$ | 1,592 2， $2,78.3$ |  | － |  | － 338 | 10.1 |  | －700 | 2， 4 | 1，74 1,4 | 11. | ${ }_{65}^{64}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 51 | 295 | 151 | 1，944 | 478 | $\therefore .75$ | 70. | －7 |  |  |  |  |  |  | 66 |
| 52 | 478 | 18. 169 | 1，377 |  | 1，109 |  | 206 | $\stackrel{8}{1}$ | 1，73， | 593 | 1，972． | 1，167 | 5 | 68 |
| 52 | 211 | 169 <br> 239 <br> 29 | 2， 2667 | 58 | O，\％ |  | 3 | 1 | 2， $2 \times 7$ | ＋0， | 1，020 | 1，148 | $1 \%$ | 0 |
| 15 | 01 | ．．． | 100 | is | 1 | 29 | 1 |  |  | 25 | 15 | － 3 | 4 | 70 |
| $\ldots$ | 10 | ．．． | 35 | 5 | $\cdots$ | $\ldots$ | ＋ | $\cdots$ |  | 3 | $\cdots$ | 3u | $\cdots$ | 77 |
| 15 | 61 | $\cdots$ | 10 Cl | － |  | － | 25 |  | $3{ }^{\text {c }}$ | 9 | $\ldots$ | 5 | $\ldots$ | 73 |
| $\cdots$ | 20 | $\ldots$ | 20 | \％ | $\therefore 1$ | it | E |  | 5 | 1二 | 55 | ＋ | 21 | 72 |
| $\ldots$ | 11 | $\ldots$ | 55 | 4 | 7 | 3 | － | 5 | 1 | $\cdots 5$ | $2:$ | 2 | 15 | 75 |
| $\cdots$ | 20 | $\cdots$ | 25 | \＃ |  | ${ }_{8}$ | 7 | $\stackrel{\square}{\square}$ | 10 | 50 | 0 | $2 \pm$ | 15 | 77 |
| 181 | 500 | 270 | 3，185 | 1．27， | 1，391 | 1，30． | 365 | 895 | 3.322 | －． 11 | ． 2193 | 1，933 | 029 | 78 |
| 77 | －00 | 180 | 2.752 | 1，295 | 3，274 | 1，140 | 231 | 5.5 | 2，782 | 1．723 | $\therefore 0$ | 1，347 | 043 | 79 |
| 202 | 610 | 182 | 3，582 | 1，2．5 | $4,4 \times 3$ | 2，50．6 | 395 | 935 | 3，637 | $\ldots 27 \%$ |  |  |  | 81 |
| 92 | 415 | 207 | 3，045 | 1，4．4 | 4.619 | 1，358 | $44^{4}$ | 035 | 2，981 | 1，919 |  |  |  | 81 |
|  | 580 | 20.5 |  | 20\％ | 1，489 | 499 | 180 | 4013 | 2310 | 2，35t | 137 | 20.0 | 813 | 82 |
| 624 | 704 | 238 | 1，512 | 349 | 1，175． | 599 | $2 u$ | 1.077 | 484 | 2，t14 | 359 | 736 | 1，195 | 83 |
| 470 | 043 | 26.5 | 2， 2 34 | 432 | 2，3．kn | 1，034 | 241 | 1，203 | 1，＊0 | $\therefore .333$ | 740 | 1，240 | 2，132 | 84 |
| 470 | 664 | 234 | 2，152 | 477 | 1，tal | 964 | 260 | 1，213 | 873 | 2，772 | 774 | 1，257 | 1，335 | 85 |
| 400 | 562 | 185 | 1，794 | 241 | 1，098 | 4.4 | 130 | 803 | 295 | 1，832 | 225 | 731 | 697 | 86 |
| 354 | 575 | 133 | 1.328 | 22. | 940 | 450 | 188 | 741 | 357 | 2，187 | 438 | 571 | 92 | 87 |

## STATISTICS FOR COUNTIES

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


1954 AND 1950；AND USE OF COMMERCIAL FERTILIZER：CENSUS OF I954 a sample of farms．See text］

| Brunswick | Buncombe | Burke | Cabartus | Caldwell | Camden | Carteret | Caswel1 | Catawba | Chatham | －．．erckee | Chorim | Clay | Clevelard | Columbus |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,022 2,168 | 4,290 4,266 | 1,965 2,071 | 1.878 1.950 | 2,190 2,483 | $\rightarrow 4$ | 0 | 2,818 3,051 | 2.040 3.10 | $\therefore 3-1$ | 1．299 | 798 | 811 1.012 | 7,062 <br> , 013 | 5，04 +0.322 | $\frac{1}{2}$ |
| 1，627 | 3，495 | 1，504 | 1，703 | 1，741 | ＇ct， | 002 | 2,48 | －， 140 | $\therefore 505$ | 1.319 | $8: 3$ | 751 | 3，54＂ | 5，184 | 3 |
| 1，755 | 3，329 | 1，543 | 1.589 | 1，805 | $3{ }^{\prime \prime}$ | 554 | 2，106 | 2， 372 | $\therefore 360$ | 1，703 | 075 | 6.5 | 4,02 | 5，542 | 4 |
| 3，016 3,260 | 5,210 5,345 | 2,196 $\therefore 2488$ | 3.041 3.101 | 2，830 | U， | 1．．．t0 | 4，58， | 3.194 | 4.125 | 2,030 | －0．149 | 1．1．4 | －， 2 ¢ ${ }^{3}$ | 12，730 | 5 |
|  | 5，345 |  |  | 2，064 |  | $1,344$. | 4，533 | 10，054 | 3,894 | $\therefore 305$ | 1，382 | 1，115 | 8，135 | 12，329 | 6 |
| 1，621 | 3，443 | 1，563 | 1，687 | 1．724 | 10tr | cur | $\therefore 2043$ | $\cdots 115$ | ．． $\mathrm{puc}^{\text {c }}$ | 1，309 | 858 | ＂ 31 | 3，632 | 5.134 | 7 |
| 1，728 | 3，273 | 1，558 | 1．568 | 1， 196 | 316 | 537 | $\therefore 79$ | 2,35 | $\cdots$ | $1,6^{4} 1$ | Eren | ＜${ }^{\text {c }}$ | 4,015 | 5，42 | 8 |
| 1，590 | 3，328 | 1．507 | 1.662 | 1.619 | 201 | 57 | 2． 54.8 | －． 0.5 | $\cdots$ | 2，25 | ？58 | $0+1$ | ＇，541 | 5.009 | 9 |
| 1，543 | 2，991 | 1，3822 | 1，438 | 1，659 | 㫛 | 520 | $\therefore .514$ | 2，230 | －6 | $1 \therefore 9$ | $\square 5^{\circ}$ | 510 | －． 255 | －，095 | 10 |
| 1,413 1,177 | 1,420 1,908 | ${ }_{825}^{605}$ | 1.50 1,212 |  | 1.1 | 10， | － 1.5 | －45 | 1， | 436 | 20. | 165 526 | 2，950 2.541 | $99 \%$ $-\quad 013$ | 11 |
| 562 | 1，086 | －21 | 620 | 63： | － | ㄴ．t1 | 1，8it | 1.35 | ， 4 | 4 |  |  |  |  |  |
| 737 | 1，172 | ${ }_{0} 51$ | 700 | －0 | 115 | $\cdots$ | 1，117 | 43 t | 3 Sac | 5.3 | － | 3 | 1，520 | 2.22 2.82 | 13 |
| 1，037 | 1，471 | 007 | 1.055 | 1，003 | 1－＊ | 375 | $\therefore 13$ | ors | $2,4.2$ | $\cdots$ | － 39 | 3.3 | $\because 2+{ }^{\text {a }}$ | 3.56 .2 | 15 |
| 1，188 | 1，557 | 897 | 1.100 | 8.0 | 1：0 | ： 5 | ，20 | 1，－+1 | 1，34，3 | 2，089 | 251 | $4{ }_{4}$ | 3，038 | ¢，01． | 16 |
| 175 | 225 | 43 | 100 | 35 | 26 | is | $1+0$ | 230 | 213 | 93 | $\therefore 2$ | ＋0 | 311 | 1，538 | 17 |
| 221 | 334.4 | 107 | 239 | 115 | F 6 | 120 | 12.8 | 4 | 2 Cm | 108 | 202 | 4 | － | 1542 | 18 |
| 389 509 | 3018 | 186 | 322 | 165 | － $\mathrm{c}_{1}$ | $\sim$ | $3-3$ 209 | －31 | 4 | 179 | 1.053 | 0 | $z^{2}$ | 7,159 2,220 | 19 |
| 17 62 | $\begin{array}{r}78 \\ 141 \\ \hline\end{array}$ | 42 | ＂ | B＇s | 1.5 | 1984 | 8 | 4 | 20. | $1{ }^{1}$ | 132 | 20 | 171 | 201 | 21 |
| 168 327 | 203 | 3 ce | ${ }_{\substack{\text { 2．et } \\ \text { int }}}$ | 30 |  | $\cdots$ | 喪 | 21.3 | 120 | Et 133 | at | 5 | 315 | $\stackrel{+9}{+313}$ | 23 |
| 1,932 1,961 | 4,060 3,689 | 1,930 1,709 | 1．tas | $\therefore .141$ $\therefore, 020$ | $\cdots$ | ctis． | － 32 | L | \％ | 1.810 | x | 50 | －． 1 | ，un | 25 |
| 1，687 | 2，795 | 97. | 1，U63 | 2 c | $\cdots$ | 5 | －，心8 | 1．95 | $\cdots$ | 87 | 2t | $\cdots 1$ | ， 5 ＇1 | 5，2\％9 | 27 |
| 1，581 | 1．989 | 1.097 | 1， | 1， 20 | $\because$ | $-37$ | 1，402 | －． 042 | 1.79. | ＇8． | ＋ 5 | 150 | 3，．．5 | 5，269 | 28 |
| ． 932 | 2，343 | $8 \%$ |  | ？12 | 13. | － 8. | 1.0 | 1．003 | 1.3 | 221 | $55^{2} 2$ | 410 | 3.151 | 3.0 － | 29 |
| 1，016 | 1，345 | 7．925 | 1，097 | －952 | ＋174 | 25 | 1． 6,50 | 1．401 | 1，105 | \％ 0 | 510 | 250 | $\therefore$＜，4．5 | 3.202 | 30 |
| 81，675 | 125,575 60.635 | 72．935 | 120,535 | 51.080 | $\cdots 3$ | 23， 30 |  | 1－2， 305 | －， | 1.9000 | 13．390 | 21，0．015 | 300.97 306.845 | 298.730 $\therefore .00$ | 31 32 |
| 1，487 | 1，40 | ［57 | 583 | 351 | $\therefore 20$ | － 4 | 1， $2 \cdot 8$ | coll | 1.034 | $3^{318}$ | St | 21 | 1.75 ？ | ¢，0．9 7 | 33 |
| 1，376 | 1，293 | 537 | 650 | 540 | 212 | 4040 | 1，233 | 中re | 44， | ＋riz | $4 \pm$ | 22 | 1，592 | $\cdots 90$ | 34 |
| 428，120 | 524.615 | 133，500 | 201，042 | 2－5．510 | 319，${ }^{\text {a }} 30$ | ：96， 975 | $\therefore 1.915$ | $2.4,413$ | 3＋4， $2 \times 8$ | 12： 2104 | 35.3 .390 | tormu | －1．010 | $2,163,435$ | 35 |
| 315，277 | 739,148 | 128，704 | 384.141 | 1＂1，522， | 25.6 | $33^{3}, 0^{3} 3$ | 179，178 | $24^{5} \cdot \underline{3}$ | 2， 8 | 4．$=0$ |  |  | ＋0．1．1＇5 | 1，550，841 | 36 |
| 445 | 1，005 | 100 | $\bigcirc$ | 20－ |  | 35 | $5 \times 0$ | － | $\cdots 5$ | 300 | 35 | 130 | －40 | －1555 | 37 |
| 336 <br> 476 <br> 1 | ${ }_{146}^{165}$ | 15 45 | 1.5 | －5 |  |  |  | 140 | 174 | 10 | 170 | 20 | 405 <br> 355 | ¢ 520 | 38 39 |
| 116 | 140 | $\because$ | 1.6 | 10 | 5． | 1.05 | 14 | 20， | $\cdots$ | 20 | 178 | $\cdots$ | 3.5 10 | $\therefore .181$ | 40 |
| 106 | 01 | 11 | 25 | 11 | － | $\cdots$ | $\therefore$ | \％ | $\therefore$ | 11 | $\therefore$ | 13 | 4 | $\cdots$ | 41 |
| 8 | 20 | 2 | $\cdots$ | 2t | － | $\cdots$ | 1 | － | $\therefore$ | 11 | $\cdots$ | 1 | 30 | ． 2 | 42 |
| 1，215 | 3，340 | 1，518 | 1，28日 | － 3.3 | －${ }^{\text {a }}$ |  | 1，929 | 1．890 |  | $1,$. | $\cdots$ | $\cdots 1$ | $\therefore$ ， 62 | $\therefore: 92$ | 43 |
| 1，384 | 3.099 | 1．332 | 1.119 | 1，600 | 301 | － 23 | $\therefore \rightarrow r$ | dy | $\therefore \times 0$ | 1，302 | $5 \cdot 5$ | －11 | $\therefore 3.0$ | 3： 59 | 4 |
| 243,005 150,029 | $2,496,525$ <br> 1,177 <br> 991 | 46e， 475 | 5.105 | 1，023， 880 | 1．1．035 | $\cdots 2$ | 20， 230 | ， | $3.05=108$ | $1 \mathrm{1C.t20}$ | 2－3．0．5 |  | 1，43，45 | 083， 40 | 45 |
| 150，029 | 1，177， 891 | $330,5-5$ | 38. | －92，435 | c．a＇，${ }^{\text {a }}$ | ［－．．．2］ | 199，92－5 | － | 1，904，020 | $\cdots \mathrm{Ca}$ | ，ne 3 | ， | －3， 0 O | －14， 190 | 46 |
| 1,429 1,035 | 1,180 704 | 685 <br> 483 | 1．223 | 779 550 |  | －1314 | 2，2， 3 | 2， 29 | 1，50¢ | $\xrightarrow{3+8}$ | 588 38. 38 | 155 | － 2342 | 5， 038 | 48 |
| 332，765 | 153.392 | 7e，045 | 297， 910 | 1－2， 365 | 154．529 | 158，8，0 | 34.1275 | 213， | 108．， 8 ct | 3t． 300 | ${ }^{205} 3$ | 11：＇ | 1，833 | 4,154 | 48 |
| 153，923 | 150，460 | 56，140 | 27－7，811 | $\cdots \times 1042$ | 101．－02 | 89，．．3 | 240．029 | 196，503 | 150， 223 | 34,300 $-3,815$ | 125， 218 | 33.25 -200 | 390，215 | $1.30 \cdot 1945$ | 49 |
| 1，908 | 3，370 | 1，380 | 1，－13 | 1．505 | 310 | 574 | 2，678 | 2，070 | 2，35 | 1，3\％． | －23 | $\cdots 36$ | －．082 | 5，50n | 51 |
| 453，870 | 215，529 | 131，121 | 737.125 | 198.892 | 290，898 | T，UR | C25．45 | 432，012 | 50， | 88，923 | 30， 085 | 82，510 | 1，203，098 | 1， 5 58， 9,5 | 52 |
| 8,784 27,117 | 5.164 | 2，910 |  | 4.051 | 23， 4.1 | ．231 | L2．850 | 2，75t | 10， 232 | 1．79：－ | D，－ 6 | 1， 035 | 2\％，154 | 31， | 53 |
| 27，217 | 2，154 | 10，554 | 50.873 | 22，36 ${ }^{2}$ | 23，057 | 10．－75 | －2， 452 | 52， 185 | $n \mathrm{C}, \mathrm{ara}$ | 2， 0 | 27.01 | $\cdots$ | 205.233 | $89.1{ }^{\circ}$ | 56 |
| 239 1,259 | 400 3,960 | 2，20， 20 | 227 <br> $\times .570$ | 1，927 | 1，7，${ }^{71}$ | －1，308 | 1， 212 | － $0^{51}+2 \times 2$ | 3，25， | 1887 | 200 1.535 | 121 $\times 2.025$ | 5．0201 | －9． | 55 56 |
| 11，515 | 11， 595 | 78 | －－，5，50 | 8，234 | 20， | 1．C．， 5.50 | 1， | －，0， | 505 | $\cdots$ | 1－25 | 3， 20.25 | 2，1217 | 33．030 | 56 57 |
| 1，882 | 3，215 | 21.120 | ． 555 | 2，36： | 2，One | 1．420 | 1，700 | $\bigcirc$ | ，24t | ， | $\cdots$, | 2，510 | 5，9＊2 | －．330 | 58 |
| 393 | 2，108 | 734 | 435 | 733 |  | 187 | －0， | 1．0190 | 4 | $\cdots 3$ | Er | 311 | arne | Tes | 59 |
| 654 3.35 | 1，382 | 1.13 t | 1，003 | 1，242 | 4 | 853 | 2，140 | 2，010 | 1，080 | 381 | 2 | 585 | 3.973 | $48^{8}$ | 60 |
| 3，30； | 6，882 | t．，485 | 13，045 | 7，0－2 | $t 2$ | 2，375 | 4.512 | 14．258 | 5．588 | 1．900 | 1，205 | $\therefore .038$ | 14． 588 | $\cdots .10$ | 61 |
| 141 <br> 206 <br> 80 | 362 | 98 | 165 | 122 | 10 | 32 | 181 | $\mathrm{E}^{\text {c\％}}$ | 131 |  | 30 | 40 | 300 | 212 | 62 |
| 818 | 692 4.207 | 12．5 | $\begin{array}{r}238 \\ -, 345 \\ \hline\end{array}$ | 1，795 | 8 85 | 8 | 1．70t | 3．398 | 1.15 | 208 | 100 | 200 | 895 -.890 | ． 527 | 63 64 |
| 1，650 | 2，054 | 74 | 1，012 | 1，034 |  | 42 |  |  | 1，8，4 | 1，159 | 008 | ， 5 | 2，＂bou | $5.00{ }^{\circ}$ |  |
| 3，327 | 1，557 | 74.4 | 1．7．to | 1，088 | 2.880 | 1．074 | 2.647 | 2，12\％ | 3，25，2 | 1，1．． | 3，239 | 4 | $\cdots$ | 12，980 | 66 |
| 12，283 | 7，905 | 4.900 | a，23： | 5，8－0 | 12，075 | $\therefore \times 00$ | 15，208 | 10，2\％ | 10，3＋3 | －．129 | 13，202 | 3.730 | 18．910 | 29： | 67 |
| 1，459 | 1.0 .73 | $\ldots$ | $\ldots$ | 225 |  | 311 | 2，－27 | 10 | \％， | $\rightarrow$ | 133 | 20 | 25 | 5.007 | 68 |
| 3，025 | 1.040 | $\ldots$ | $\ldots$ | 352 |  | 1，592 | $\cdots 300$ | ¢ | 1，40x | 0 | $3-$ | $1 *$ | 18 | 13．358 | 69 |
| 4，816 | 1，548 |  | ．．． | 075 | 10 | 2，010 | 12，908 | 25 | － 3 － |  | 552 | 20 | ［） | 22，0．5 | 70 |
| 999 | 900 | 302 | 175 | 555 |  | 301 | 1，157 | bel | $\cdots$ | 205 | 336 |  | $\pm 10$ |  | 7 |
| 823 | 342 | 105 | 122 | 212 | 2.200 |  | － 426 | $31 \times$ | 25． | 110 | 938 | ： 9 | 4： | 1.900 | 72 |
| 2，091 3 | 1.187 157 | 55.2 | $\begin{array}{r}335 \\ +002 \\ \hline\end{array}$ | 925 | － 315 | ，，278 | 1，439 | 1.137 | 92. | 420 | $\therefore 800$ | 85 | 1，350 | 3，885 | 73 |
| 374 | 151 | 412 | 1，002 | 452 | 169 | 132 | 907 | 1，239 | 1，18． | 55 | $5: 2$ | 20 | 3.231 | 1.283 | 74 |
| 778 | 115 | 573 | 3.631 | 838 | 1．209 | 458 | 983 | 3，921 | 3，237， | $10 \cdot$ | 1，999 | in | 17．712 | 1， 28 | 75 |
| 3，385 | 575 | 3，623 | －4，246 | 5.535 | 0，385 | 1，002 | 0，815 | 23，365 | 17．308 | 460 | 8,28 | 90 | cin， 23 | $\because, 583$ | 76 |

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

|  | (For derinitions and explanations, see text) | Craven | Cumberland | Currituck | Dare | Davidson | Davie | Dupzin. | Durham | Edgecambe | Forsyth |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Estimated number of farms.......................... 1954... $19 .$. | -, 353 | 3 3,097 | 588 54.2 | 40 | $\begin{aligned} & 3,554 \\ & 3,400 \end{aligned}$ | $\begin{aligned} & 1,525 \\ & 1,508 \end{aligned}$ | $\begin{aligned} & 5,650 \\ & 5,908 \end{aligned}$ | $\begin{aligned} & 1,621 \\ & 1,784 \end{aligned}$ | $\begin{aligned} & 3,725 \\ & 3,976 \end{aligned}$ | $\begin{aligned} & 2,974 \\ & 3,294 \end{aligned}$ |
| farm labor |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 4 | persons 1950... | 2,385 -498 |  | 40 | 35 45 | 2,712 4,857 | 1,304 2,470 | 5,0430 | 1,510 | 3,635 10,847 | 2,530 |
| 6 | 1950... | -,409 | - 3,930 | 817 | 45 | 5,036 | 2,222 | (3,712 | 2,319 | 3,504 | 4,390 |
| Family workers, including |  |  |  |  |  |  |  |  |  |  |  |
| 8 | 1950... | 2,200 | $2, \ldots$ | 38. | 30 | 2,087 | 1,279 | -,994 | 1,-75 | 3,576 | 2,593 2,499 |
| 9 | Operators working 1 or more | 2,0.7 | <, 478 | 4.67 | 40 | 2,718 | 1,33- | -,763 | 1,409 | 3,309 | 2,548 |
| 10 | 1950... | 1,97. | 2,20c | 303 | 30 | 2,502 | 1,120, | 4,503 | 1,365 | 3,461 | 2,349 |
| 11 | 1 to 14 hours................persons 1956... | 370 | 1, 575 | 88 | 40 | 1,002 | -21 | \% 765 | 281 | 316 | 890 |
| 12 |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 912 | 1,247 | 187 | 5 | 1,035 | 572 | 1,703 | 820 | 2,079 | 920 |
| 14 |  | 9... | 1,10t | 1.3 | 5 | 1,293 | $0-1$ | 2,200 | -30 | 1,691 | 920 |
| 15 |  | +,540 | $\cdots$ | $1 \cdot 2$ | 5 | 1,5i5 | $95:$ | 3.270 | 1,560 | 4,407 | 1,455 |
| 16 |  | 1,634 | 1, 虾 | 184 | 5 | 2,240 | 851 | 3,550 | 640 | 3,006 | 1,260 |
| 17 | \| Hired workers..............farns reporting 19 | $3+1$ | 432 | 105 |  | 213 | 203 | 830 | 180 | 819 | 179 |
| 18 |  | 366 | -58 | 127 | 10 | 222 | 99 | 719 | 165 | 588 | 224 |
| 19 |  | 805 | 1,5022 | 305 | $\cdots$ | 01. | 13.0 | -,306 | 433 | 3,131 | 387 |
| 20 |  | 931 | Q38 | 271 | 10 | 394 | 177 | 1,516 | 31.4 | 2,037 | 430 |
| 21 |  |  |  |  |  |  |  |  |  |  |  |
| 22 | persens 1954... | 11.5 | 2.0 | 187 | $\ldots$ | 13.0 | $5:$ | 285 | 91 | 442 | 145 |
| 23 | 3 Seasonal workers (employed less |  |  |  |  |  |  |  |  |  |  |
| 22 | persons 1954.. | +as | 1,316 | 120 | $\ldots$ | 430 | 130 | 2,021 | 342 | 2,689 | 242 |
|  | SFECIFIED FAMM EXPERTITURES |  |  |  |  |  |  |  |  |  |  |
| 25 | Specified farm expenditures ${ }^{2}$......farms reporting 1954... | 2,275 | c, $0^{1}$ | 531 | $\cdots$ | 3,407 | 1,525 | 5,550 | 1,561 | 3,703 | 2,964 |
| 26 | 1949... | $\therefore 270$ | $2,0 \pm$ | 47 | - 5 | 2,053 | 1,30.0. | 5,315 | 1,470 | 3,467 | 2,851 |
| 27 | Machine hire and/or hired |  |  |  |  |  |  |  |  |  |  |
|  | 2ator...........................arms reportine 1949... | 1,973 | 2,205 | - 5t | 5 | 2,45 | 254 | 5,083 | 1,001 | 3,417 | 2,054 |
| 28 |  | 1,80.0 | 2,005 | 3.7 | 25 | 2,027 | 32.4 | 4,698 | 925 | 3,217 | 2,001 |
| 29 | Machine hire................farms reporting $\begin{array}{r}\text { 1956... } \\ 1949 . . \\ \hline 1\end{array}$ | 1,209 | 1,., 35 | $\cdots$ | 5 | 1,871 | 772 | L, 347 | 597 | 1,917 | 1,682 |
| 30 |  |  | 1,36 | 25. | 10 | 1,695 | 767 | 2,937 | 651 | 2,436 | 1,681 |
| 31 | dollars 1954 | 150, 03b | $1 i 4,400$ | 02,275 | 050 | 159,380 | 81,850 | ¢38,352 | +2,320 | 247,476 | 165,770 |
| 32 |  | 4,0n? | 2 0,35 | 37.742 | 37.0 | 153,570 | 4,595 | 235,235 | 39,490 | 271,219 | 140,315 |
| 33 | Hired labor.................famas reporting 1954... | 1,3-7 | 1,738 | 32.5 | 5 | 1,263 | 45 | 4,837 | 701 | 3,075 | 1,214 |
| 34 | dollars 195i... | 1,798 | 1,737 |  | 25 | 1,142 | 539 | 4,308 | 690 | 2,911 | 1,266 |
| 35 |  | - ,123,236 |  | -603,555 | 1.25 | 380,355 | 154,390 | 2, 20, 0,635 | 299,831 | 1,584,365 | 393,075 |
| 36 | (1949 | -33,558 | - 71,20 | 231,471 | 10,045 | 337,4,23 | 170,205 | 1,206,735 | 302,832 | 1,377,545 | 426,823 |
| 37 | \$1 to $\$ 99 . . . . . . . . . . . . .$. farms reportine 14su. | $1-6$ | -35 |  | 5 | 530 | 240 | 540 | 181 | 380 | 465 |
| 38 | \$100 to \$199............farsis reporting 1954. | 100 | 300 | 50 | ... | 335 | 75 | 781 | 220 | 656 | 365 |
| 39 | \$200 to \$199.............farus reporting 1954... | 410 | 057 | 4 | ... | 270 | 201 | 2,057 | 200 | 1,231 | 215 |
| 40 | \$500 to \$999............farns reporting 1954, | $\sim 3$ | 30.5 | 3 | $\ldots$ | 55 | 10 | 910 | 50 | 557 | 85 |
| 41 |  | 297 | 177 | 85 | $\ldots$ | 50 | 10 | 472 | 35 | 270 | 60 |
| 42 | \$2,500 and over...........earms reporting 195.... | 37 | - | 35 | $\ldots$ | 3 | 23 | 77 | 15 | 81 | 24 |
| 43 | Feed for livestock and poultry..farme reporting 19 | 1,34, |  | 420 | 25 | 2,259 | 1,174 | 3,909 | 1,083 | 1,404 | 2,139 |
| 4 | ( dollers $\begin{aligned} & 1949 \\ & 1954 \\ & 194\end{aligned}$ | 1,477 | 1,B6B | 3.32 | 35 | 2,227 | 1,153 | 4,020 | 1,099 | 2,171 | 2,328 |
| 45 |  | -053, 2 25 | - 22,470 | 30, 790 | 2,450 | +55,125 | 362,675 | 1,671,490 | 501,850 | 359,075 | 786,895 |
| 46 |  | $\times 57.275$ | $-25,2.8$ | 241,025 | 17,705 | 84, 005 | 303,770 | 609,930 | 266,04 | 381,912 | 666,455 |
| -7 | Gasolthe and other petroleum fuel <br> and oil.............................farms reporting 195í... |  |  |  |  |  |  |  |  |  |  |
|  |  | 1, 360 | 1.850 | 286 | 20 | 1,788 | 950 | 4,454 | 841 | 2,652 | 1,839 |
| 48 | dollars $1969 \ldots$ | 1,315 | 1,305 | 2.3 | 25 | 1,508 | 079 | 3,214 | 485 | 2,272 | 1,359 |
| 49 |  | $028 .-20$ | 530,200 | 103,810 | 725 | 3,2,095 | 288,815 | 1,317,581 | 143,865 | 803,436 | 311,450 |
| 50 |  | 304, 728 | 334,77. | 117, 554 | 2,015 | 270,014 | 253,195 | -630,087 | 119,041 | 699,290 | 210,463 |
| 51 | Commercial fertilizer...........ferns reporting 1954.. | 2,0-3 | 2,711 | 49 | 10 | 3,038 | 1,225 | 5,369 | 1,361 | 3,43? | 2,429 |
| 51535454 |  | 791,801 | 1,014,573 | 513,020 | 300 | 440,195 | 222,74.5 | 2,197,180 | 245,634 | 1,434,045 | 468,320 |
|  | acres on which tons 1954... | 15,0,7 | 1, 102 | 11,039 | 8 | 11,000 | 4,864 | 41,380 | 5,140 | 29,333 | 10,046 |
|  |  | -2,751 | 60, 035 | 34,252 | 40 | 53,825 | 29,809 | 124,779 | 17,922 | 97,275 | 41,998 |
| 55 | Lime and liming materisis $\qquad$ . Farms reporting 1954... tons 1954... dollars 1954 acres 11 med 1954... |  | 27.5 |  | $\cdots$ | $\square 22$ | 202 | 599 | 129 | 480 | 313 |
| 56 |  | 1,558 | 1,74.5 | 2,320 | $\ldots$ | 6,665 | 3,560 | 4,575 | 1,075 | 2, 598 | 3,634 |
| 57 |  | 14,378 | 16,005 | 14,901 | $\cdots$ | - 3 , 2,233 | 19, 360 | 40, 277 | 5,780 | $26,1.31$ 4,881 | 24,851 3,379 |
| 58 |  | 1,570 | 1, +25 | 2,1072 | $\ldots$ | 5, 185 | 3,080 | 4,922 | 1,222 | 4,881 | 3,379 |
|  | USE OF COMyRCIAL Feptilizer |  |  |  |  |  |  |  |  |  |  |
|  | Cropa on which comercinl fertilizer wes uned, 1954: |  |  |  |  |  |  |  |  |  |  |
| 596061626364 | Hay and cropland pasture............farms reporting... | 200 | 330 | 12 | 5 | 383 | 230 | 400 | 233 | 292 | 674 |
|  | tons... | 343 | 1,090 | 165 | 5 | 1,178 | 1,018 | 948 | 550 | 684 | 2,132 |
|  | acres on which used... | 1,397 | 5,335 | 185 | 30 | -,790 | 6,163 | $\therefore 295$ | 2,768 | 4,264 | 10,176 |
|  | Other pasture....................... . .arms reporting. . | 87 | 50 | 25 | $\ldots$ | 220 | 100 | 232 | 29 | 48 | 206 |
|  | tons... | 110 | 230 | 208 | $\ldots$ | 816 | 27. | 6-6 | 200 | 498 | 608 |
|  | acres on whith used... | 360 | 836 | 525 | $\ldots$ | 4,070 | 2,129 | 2,232 | 693 | 1,855 | 2,535 |
| 65 | Corn............................... -farns reporting... | 1,892 | 2,268 | 455 | $\cdots$ | 2,173 | 878 | 4,909 | 1,040 | 3,096 | 1,704 |
| 66 | tons... | 5,222 | 6,4,33 | 5,118 | $\ldots$ | 2,430 | 1,100 | 20,302 | 1,175 | 11, 354 | 1,861 |
| 67 | acres on which used | 24,521 | 27,435 | 15,720 | $\ldots$ | 13,785 | 7,511 | 82,490 | 0,739 | 49,337 | 10,700 |
| 68 | Tobscco ...........................farms reporting... |  |  |  | $\ldots$ | 1,110 | 480 | 4,693 | 901 | 3,063 | 1,465 |
| 69 | tons... | 7,785 | 4,405 | $\ldots$ | $\ldots$ | 1,896 | 558 | 14,540 | 2,524 | 10,434 | 2,780 |
| 70 | acres or which used. | 20, 7 us, | -,833 | $\ldots$ | $\ldots$ | 3,630 | 1,254 | 22,489 | 4, \%2? | 16,356 | 5,650 |
| 71 | Frults, vegetables, and potatoes.....farss reporting... | 420 | 671 | 113 |  | 1,030 | 240 | 2,176 | 417 | 365 | 1,232 |
| 72 | tons... | 634 | 1,518 | 2,388 | 2 | 412 | 90 | 2,9,5 | 166 | 262 | 550 |
| 73 | acres on which used... | 1,200 | 3,703 | 3,780 | 10 | 1,550 | 320 | 6,586 | 661 | 805 | 2,126 |
| 74 | Other crops.........................ramms reporting... | 373 | 1,917 | 3:3 | $\ldots$ | 1,646 | 812 | , 905 | 260 | 2,432 | 799 |
| 75 | (tons... | 793 | 5,3,2 | 3,260 | ... | 4,092 | 1,820 | 1,808 | 471 | 6,122 | 2,088 |
| 76 | acres on which used... | -,232 | 22,512 | 13,307 | $\ldots$ | 23,430 | 12,282 | 6,113 | 2,689 | 25,202 | 10,537 |

1954 AND 1950；AND USE OF COMMERCIAL FERTILIZER：CENSUS OF 1954－Continued

| Franklin | Guston | Gates | Graham | Granville | Greene | Guilford | Halifax | Harnett | Haymood | Henuersor． | Hertiord | Hoke | Hyde | Iredell |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4，050 | 1,754 2,428 | 1,205 1,280 | $\begin{aligned} & 705 \\ & 759 \end{aligned}$ | 3,577 3,335 | 2， $2 \times 4$ | －，541 | $\xrightarrow{\square, 195}$ | 5，353 | $\begin{aligned} & \therefore, 3=0 \\ & 2,78 \end{aligned}$ | 2，017 | 1，300 | 1,576 1,735 | 563 686 | 3,696 4,137 | $\frac{1}{2}$ |
| 3，730 | 1，434 | 1，019 | 065 | 3，352 | －．-53 | $\cdots, 100$ | 3，704 | 3，372 | 2，31t， | 1，817 | 1，029 | 1，250 | 308 | 3，320 | 3 |
| 3，598 | 1，934 | 1，038 | 670 | 2，09 | －，028 | 3，716 | 3，854 | 4，418 | 2，125 | 1，092 | 1，700 | 1，－28 | 547 | 3，459 | 4 |
| 9，382 5,976 | 2，358 3,230 | 2,248 1,570 | 1,250 875 | －7，01t | 2，130 | 7，769 | 12，979 |  | 3，267 3,227 | 3， 2,00 | $\frac{2,101}{3,205}$ |  | 737 | $5,8.6$ | 6 |
| 3，709 | 1，399 | 2，013 | 500 | 3，332 | －， 027 | －， 17 | 3，664 | $\therefore 807$ | 2，312 | 1，${ }^{4}$ | 1，604 | 1，212 | 348 | 1，305 | 7 |
| 3，536 | 1，889 | 1，023 | 1500 | 2，858 | ＜ $2.5 \times 4$ | 3．205 | 3，303 | 4.343 | 2，050 | 1，1me | 1，74： | 1，， 21 | 532 | 3，41＊ | 8 |
| 3，614 | 1，369 | 993 | 010 | 3， 217 | $\therefore 5.54$ | 3，枟建 | 2，52－ | $\therefore 5$ | －，2－5 | ， 0 \％ | 1，5ju＊ | ，158 | 348 | 3，165 | 9 |
| $\begin{array}{r}3,395 \\ \hline 996\end{array}$ | $\begin{array}{r}1,069 \\ \hline, 92\end{array}$ | 788 <br> $3+6$ <br> 38 | 585 115 | 3,192 217 | $\square, 12$ 270 | 3，005 | $\therefore-20$ | $\cdots 103$ | 1，388 | ， | 3， | 1，2505 | －2？ | 3，160 | 10 |
| 3，018 | 877 | tan | 495 | 3，0e | 2，316 | $\therefore, 45$ | 1，284 | ， | 1，335 | 1,190 | 1，－ | $\pm 3$ | 28. | 2，205 | 11 |
| 2，193 | 417 | 267 | 420 | 2，312 | 1，396 | 1，，${ }_{\text {c }}$ | 2，291 | －， | 563 | stm | 85. | 5 | 81 | 1，2te | 13 |
| 1，353 | 815 | 302 | 205 | 1，237 | 270 | 1，572 | 2， 319 | 1， 10 | 1，033 | 0.22 | 743 | 6.7 | 14 t | 1，40＋1 | 14 |
| 4，367 | 647 | 4.69 | 565 | $\stackrel{419}{ }$ | $\therefore$ ，580 | 3，135 | 5,760 | －，156 | 773 | 760 | 1， | 2，107 | 132 | 2，125 | 15 |
| 2，075 | 1，155 | 410 | 250 | －2，279 | 2，＋ix | 2，23 | 3， 232 | A． | i，+39 | sin： | －， | 1， $1, \ldots$ | 20 | 2，3：3 | 16 |
| 41 | 183 | 186 | 55 | 561 | 351 | 331 | 32 | 035 | 78 | 13. | 397 | 214 | 1.1 | 20 | 17 |
| 372 | 238 | 141 | 35 | 480 | 331 | $-11$ | 53.4 | $\cdots$ | 3.1 | 2 | $\cdots$ | 1．7 | 117 | 304 | 18 |
| 1，401 | 342 -06 | 789 178 | 75 | 1，020 | 1，022 | $\bigcirc 8$ | 3.024 | 1，70 |  | $5 \times 3$ | 1，297 | 1，169 | 250 | 570 | ${ }_{20}$ |
| 85 202 | $\begin{array}{r}78 \\ 152 \\ \hline\end{array}$ | 20 25 | $\cdots$ | 215 34 | ${ }_{4}^{6}$ | +9 151 | ${ }_{1}^{184}$ | 139 21 | 33 | ＋1 | 3 3 3 | $\begin{array}{r}30 \\ \hline 01 \\ \hline 01\end{array}$ | ${ }_{9}^{4 t}$ | ${ }^{7} 30$ | 21 |
| 368 1,199 | 115 190 | 171 | 5s | － 4.3 | 316 +121 | 550 | 830 | － $1,54.4$ | 紡 | 132 32 | ， | 1， $1+3$ | 15 | 180 | 123 |
| 4，040 | 1，7w6 | 1,205 1,084 | 705 | 2，412 | －， |  | 2，${ }^{2}$ | ，253 | 2,721 $\sim$ $\sim$ | 2，017 | 1,753 1,30 | 1．541 | 503 548 | 3， 7 ＋75 | 25 |
| 3，319 | 1，029 | 81＊ | 375 | $\therefore, \cdots=1$ | $\cdots$ | 3， 4 i | $\sim, \ldots 91$ | $\sim 2.38$ |  | 1，292 | 1，478 | 1，370 | 343 | 2.524 |  |
| 3，080 | 1，354 | 863 | －00 | 2，113 | $\cdots$ | $\therefore+0$ | －3，532 | 4,505 | 1，300 | 1，143 | 1， | 1，233 | － 53 | 2，736 | 28 |
| 2，168 | 836 | 672 | 205 | 1，＋6， | 3，26 | 2，33， | －，734 | 3，209 | 1，387 | 373 | 1，141 | 1，083 | 215 | 2，134 | 29 |
| 2，276 | 1，093 | ． 6.33 | 170 | 1，271 | 3， 503 | －， 323 | 3，03， | $\therefore$ ， 25 | 695 | そ－ | 1，比－ | asc | 335 | 2，319 | 30 |
| 185，083 | 80，985 | 119，375 | 7，500 | 220，315 | 12，, e 35 | 0,20 |  | $3 \mathrm{cl}, \mathrm{em}$ | T | 80， | 12.350 | 135，${ }^{1}$ | 47,433 | 205,097 | 31 |
| 147，325 | 145，815 | 73，228 | 0,805 | 117， 114 | 132，303 | －3，100 | － 26,50 | 22，023 | ，－ma | ， 37 | ，，＂n | 114，प66 | 2，705 | 253，$\ldots$ | 32 |
| 2，754 | 469 | 5 54.3 823 | 180 290 | 2，036 | 3,548 3,383 | 1,985 1,122 | 2，500 |  | 1,216 ,+ 375 | 227 | 1，14 | 1， 052 | 237 $3+3$ | 1，250 | 33 |
| 742，565 | 279，289 | 187，235 | 14，565 | $\cdots \cdots, 5$ tom | 1，212，100 | －－， 205 | 1，37， 510 | 2，204， 232 |  |  | 303， 2 a 5 | 4－2， 5 | 1uca， $3+0$ | －130，514 | 348 |
| 617，147 | 290，310 | 157， 0.21 | 13，740 | 537，200 | 777，137 | 144， 432 | 1，177，．．68 | 1，1吅运 | $\cdots$ | －08， 081 | 3，3，304 | 3．$\times$ ， 359 | 122， 12.180 | 54tr， 858 | 36 |
| 7.6 | 235 | 205 | 115 |  |  |  | BC1 | －75 | Sut | 29 | 285 | －25 | ， 50 | 505 | 37 |
| 750 | 40 | 110 | 30 | 531 | 305 | 520 | 590 | 235 | 21 | 115 | 315 | 1北 | 45 | 285 | 38 |
| 385 | 86 | 162 | 33 | 510 | 1，277 | 43： | 717 | ＋，386 | 263 | 132 | －00 | くもE | 75 | 185 | 39 |
| 225 | 30 | 50 | 5 | 195 | 581 | 185 | 49 | 5 | －0 | ${ }^{1}$ | 140 | 13 C |  | 4 | 40 |
| 134 | 50 | $\because$ | $\cdots$ | 101 | 223 | 31 | 15 t | SDE | 21 | Su | $\pm 6$ | 117 | 23 | 75 | 41 |
| 14 | 28 | 10 | ．．． | 19 | 4 | $3 \times$ | 99 | 105 | 15 | 23 | 11 | 19 | 12 |  | 42 |
| 2，342 | 1，369 | 929 | 625 | ＜，5roo | 1， $5 \leq 1$ | 3，2m | 1，723 | $\therefore$ 2，＋28 |  | 2，577 | 977 | Sot | 370 | －， 345 | 43 |
| 2，338 | \％ $\begin{array}{r}1,518 \\ 571,215\end{array}$ | ${ }^{868}$ | 590 | 2，+388 | 2，034 | 2，7＞0 | 2，310 | 2，Tul | 1，980 | 1， 05 | 1．119 | 288 | －69 | 2，05t | 44 |
| 423,940 286,005 | 571,215 380,746 | 478,422 300,165 | $101,-50$ 00,090 | 528，000 $57 \times, 25$ | 282，075 | $1,341,085$ $1,1+1,3,5$ | 480，225 | $43 . .0$ ， | $5 \times 5,33$, $3 \div 3,350$ |  |  | 12n， 265 | $\begin{array}{r}128,015 \\ \hline 2,355\end{array}$ | $1,300,586$ | 45 |
| 2，068 | 77. | 509 | 85 | 1，538 | 2，474 | 2，121 | 1，035 | 2,300 | － $5 \times 5$ | 1,20 | 1，203 | 821 | －988 | $\bigcirc, 365$ | 47 |
| 600，047 | 228，614 | 220，235 | 7，950 | 3－．，000 | 301，360 | 50， 3 365 | 707，．－55 | 1，0i4， 500 | 7－3，230 | 20， 230 | 220， 17 | －．．．${ }^{-2}$ |  | ， |  |
| 360，022 | 151，697 | 129，395 | $\cdots 105$ | 201，005 | 599， 340 | 383，005 | －73，72 |  | 17， | －men | 201， 20.5 | 1－1．0．37 | 1－3， 9.95 | $33^{5}$ | 4 |
| 3，800 | 1，389 | 1，013 | 660 | 3，397 | 2，787 | 3，630 | 3，320 | －，．458 | 2， 2,21 | 1，632 | 2，548 | 1，．495 | －33 |  | 51 |
| 998，983 | 345，908 | 510，539 | －2，905 | S81，032 | 1，255，335 | 807,530 | 1．554，002 | 1，075，090 | 120， | －－7，－735 | 551，166 | $\cdots 7.010$ | 220，375 | 767， 305 | 52 |
| 20,408 60,573 | 8,008 38,013 | 10，105 | 2，905 | 13，261 | 23， 3.2 | 37，550 | 30，748 | 31，${ }^{210}$ | T，ue 3 | －， 35 | 11，－035 | 1x， 9,0 | 4， 0 ， | 16，82， | 53 |
| 60，673 | 38，013 | 30，．75 | 2，905 | 51，496 | －u， 97 | 71， 79 | 197， 5.6 | 2，， 5 | 18，¢it | 28，540 | 34，－37 | －1，137 | －3，032 | 38， 0 ci | 54 |
| 135 1,725 | $\begin{array}{r}293 \\ 3,820 \\ \hline\end{array}$ | $\begin{array}{r}193 \\ 1.937 \\ \hline\end{array}$ | $\begin{array}{r}80 \\ \hline-5\end{array}$ | 219 2.611 | 14 <br> 585 | 301 3.337 | ＋ $\begin{array}{r}395 \\ .070\end{array}$ | ＋ $\begin{array}{r}87 \\ \hline 1.104\end{array}$ | 3， 3.45 | －305 | 155 <br> 075 | 333 | 2200 | ${ }^{709}$ | 55 |
| 1，725 | 3，820 | 1，937 | $-5$ | 2.011 | 585 | 3，837 | 4．076 | 1，104 | 3，370 | －5，530 | 075 | 324 | 2，58¢ | 12，085 | 56 |
| 8，830 1,701 | 24,923 3,303 | 18,739 2,912 | 1,360 330 | 17,459 2,103 | 5，900 1,000 | 23,50 3,022 | 33,731 5,062 | 7,970 780 | 2．0，023 | 2， 2,885 | 2，54 | 2，228 | 2， $2,5-5$ | 123，571 | 57 58 |
| 6.1 | 403 | 85 | 95 | 329 | 130 | 959 | 265 | 1，015 | 087 | 58： | 3． | 272 | 41 | 953 | 59 |
| 1，390 | 1，740 | 267 | 104 | 701 | 193 | 2，947 | 1，233 | 1，008 | 980 | 1，00－ | 88 | 558 | 80 | 2，052 | 60 |
| 7，010 | 8，030 | 750 | －75 | 3，467 | 700 | 10， 601 | 5，068 | 5， 003 | $\cdots .981$ | 5， $2+3$ | 395 | 3， | 5.5 | 17，561 | 61 |
| 68 | 192 | $\stackrel{7}{4}$ | 45 | 105 | 30 | 365 | 83 | 87 | 306 | 2 bi | －5 |  | 51 | 437 | 62 |
| 168 | 797 | 58 | 60 | 412 | 30 | 1，34b |  | 350 | 49 | －es | 90 | 9 | 85 | 1，591 | 63 |
| 975 | 3，102 | 257 | 170 | 2，181 | 105 | 5，405 | 2，953 | 1，705 | 4.791 | 2，058 | 45. | 435 | 390 | 8，422 | 64 |
| 3，093 | 1，053 | 947 | 500 | 2，9，0 | 2，071 | 3，630 | 3，－89 | 3， 337 | 1，074 | 1，252 | 2，459 | 1，182 | 393 | 2，200 | 65 |
| 5，350 | 2，053 | 6，836 | 373 | 5，324 | 10，057 | $3,+80$ | 10，578 | 9，378 | 1，431 | 1，312 | $5+40$ | $\therefore,+\infty$ | 2，550 | 2，06－ | 66 |
| 24，017 | 9，554 | 23，010 | 1，655 | 23，274 | －3．032 | 19，439 | －3， 753 | 39，609 | 6，199 | 6，903 | 20，328 | －1，738 | 11，095 | 26，110 | 67 |
| 3，319 | 5 | 80 | 275 | 3，173 | 2，701 | 2，531 | 2，768 | 3，657 | 1，34，4 | 26 | 1，221 | 1，073 | $\cdots$ | 555 | 68 |
| 10，108 | 5 | 158 | 279 | 20，888 | 12，192 | 0，390 | 0，073 | 13，926 | 301 | 2. | 2，550 | 2，2，7 | $\ldots$ | 850 | 09 |
| 15，736 | $\therefore 5$ | 205 | 33. | 17．953 | 17，．49 | 11，－8 | 8,47 | 20，320 | 1，258 | 26 | －，210 | $\cdots{ }^{-10}$ | $\ldots$ | 1,40 | 70 |
| 700 | 250 | 191 | 130 | 840 | 255 | 1，016 | 719 | 918 | 504 | ant． | ¢0 | 158 | 35 | 510 | 71 |
| 558 | 236 | 248 | 112 | 358 | 208 | － 30 | 43. | 750 | 275 | 5，502 | 82 | 23. | $-9$ | $2-2$ | 72 |
| 1，320 | 515 | 040 | 225 | 946 | 325 | 1，$\sim 1$ | 1，317 | 1，492 | 1，006 | 13，615 | 215 | 735 | 175 | 885 | 73 |
| 2，119 | 932 | \％ 8.2 | 10 | 382 | 1，121 | 1，589 | 3，372 | 2，841 | 80 | 125 | 1，208 | 1，205 | 277 | 2，519 | 74 |
| 2，733 | 3，296 | 2，580 | 6 | 601 | 1，241 | 3，160 | 11，483 | 5，856 | 48 | 138 | 3，345 | 0，558 | 1，256 | 8，428 | 75 |
| 11，685 | 16，867 | 10，272 | 20 | 3，250 | 5，210 | 17，700 | 47.555 | 22，707 | 180 | 670 | 13，755 | 27，505 | 9，782 | 43，487 | 76 |

County Table 6.-FARM LABOR AND SPECIFIED FARM EXPENDITURES: CENSUSES OF
Data are based on reports for only


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

| Mecklenburg | Mitchely | Montgomery | Moore | Nash | New Hanover | Nur thampton | Unslow | Orange | Panlico | Pasquatark | Pender | Perquimans | Person | Pitt |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,843 3,216 | 1,853 1,931 | 1， 972 | 2,359 2,537 | 9，402 | 359 491 4 | 2,824 3,924 | 1,076 2,179 | $\begin{aligned} & 2,017 \\ & 2,038 \end{aligned}$ | 738 784 | 818 785 | 2，293 2,281 | 919 | $3,55 t$ 2,045 | 5，586 5，969 | $\frac{1}{2}$ |
| 2，258 | 1，172 | 892 | 2，0t8 | ＇$\cdot 1117$ | 337 | 2,507 | 1，671 | 1.802 | 015 | 738 | 1，873 | 803 | 3，260 | 4，926 | 3 |
| 2，387 | 1，210 | 801 | 2，067 | 5，129 | 304 | 3，204 | 2，020 | 1.589 | 604 | 558 | 1，717 | 814 | 2，490 | 5，270 | 2 |
| 4，060 | 1,717 1,780 | 1,908 1,332 | 4，332 3,408 | $12,+37$ 9,809 | ［ 8 | 9,765 $\therefore, 570$ | 1,277 3,436 | 3,825 3,094 | 2.503 1.538 | 1,523 1,333 | 2，237 | 1，340 1,637 | 7,810 3,823 | 14,381 10,555 | 5 |
| 2,222 2,302 | 1,172 1,185 | 881 790 | 2,051 2,045 | 5,1091 4,037 | 339 298 | 2.544 3,250 | 2，055 $1,29.4$ | 1,777 1,659 | 597 | $\stackrel{728}{55 \%}$ | 1.852 | 803 | 3，200 | 4，${ }^{9} \mathrm{t}^{9}$ | 8 |
| 2，122 | 1，102 | 835 | 2，00t | 5，012 | 32.2 | 二，inta | 1，tom | 1，727 | 59, | 723 | 1，212 | 793 | 3，205 | ，7m | 9 |
| 2，081 | 1，035 | 749 | 1，920 | － 0 | 275 | $\because+30$ | 1，849 | 1，529 | 552 | 532 | 1，0，60 | 779 | 2,422 | $\therefore 073$ | 10 |
| 1,930 1,192 | 4 | 247 598 | ， 593 | 301 | 135 | － 5 | Sut | 370 | 575 | 205 | ， 51 | 150 | 225 |  | 11 |
| 1，192 | 491 | 528 | 1，413 | －，670 | 213 | 2.177 | 1，094 | 1.357 | 517 | 513 | 1，361 | 4.33 | 2，480 | $\therefore 1.4$ | 12 |
| 697 | 360 | 319 | 977 | 3，＋2114 | 72 | 1，659 | t20 | 345 | 231 | 242 | 770 | 185 | 1.920 | 2，8015 | 3 |
| 932 1.209 | 430 540 | ${ }_{2}^{252}$ | 983 1,463 | 2，226 | 75 |  | 791 1,007 1.20 | $\begin{array}{r}817 \\ .825 \\ \hline 8\end{array}$ | 192 311 | 202 | ${ }^{681}$ | 296 350 | －757 | 2， 12.12 | 12 |
| 1，453 | 015 | 349 | 1，234 | 3，607 | 120 | 1．${ }^{\text {a }}$＋+1 | 1，141 | 1，158 | 279 | 279 | 911 | 347 | 1， $1 \times 3$ | 3.025 | 15 |
| 292 | 55 | 122 | 212 | 791 | 24 | 015 | 213 | 181 | 215 | 193 | 35： | 143 | 295 | 1．235 | 7 |
| 471 | 105 | 94 | 123 | ＋20 | 42 | 3es | 213 | 213 | 139 | 158 | 28 | 13.4 | ？ | － | 8 |
| 729 | 75 | $4 \mathrm{4E6}$ | 923 | 1，951 | 229 | $\therefore$ 为 | 830 | $2 \sim 3$ | ， 0.0 | 431 | －173 | 0.97 |  | ${ }^{3}$ ，t．8． | 19 |
| 755 | 130 | 234 | 24 | 1，255 | 5.2 | tirs | 3 ut | － 7 | －07 | $5: 2$ | － 88 | 397 | \％ | ，${ }^{1}$ | 20 |
| 87 183 | 25 25 | 25 | 28 103 | 229 | 2 | \％ | －7 | 3 | 37 | 43 | \％ | 32 | 7 | 23． | 21 |
| 226 546 | 50 50 | 100 362 | 185 810 | －708 | 14. | 4.34 $\therefore, 045$ | 21 | 45 150 | 1．98 | 3142 | 1，1172 | 102 | 155 | 1， 3,18 | 23 |
| 1，832 | 090 | 615 | 1，698 | －．$\sim^{191}$ | $2^{54}$ | $\cdots$ | 2，235 | i， |  |  |  |  |  |  |  |
| 1，761 | 620 | $\pm 6.1$ | 1，790 | －， 017 | 2 | $\because 13$ | 1，we | ， | 43 | 2 | － | ＋5． | ， | $\therefore 953$ | 28 |
| 1，352 | 360 | 416 | 1， 21 | －1， | $10^{\circ}$ | $\therefore 3$ | ，＋5； | Utom | 20 | 3.46 |  | $5{ }^{5}$ | 1．582 | $\therefore$－ 45 | 29 |
| 1.425 | 285 | 433 | 1．39 | ＋，31r | 187 | $\therefore 214$ | 44.3 | 407 | T12 | $3 \cdot$ | 1，W3 | 522 | 1，2＊ | － 775 | 30 |
| 166,905 174,670 | 13,470 10,125 | 57,490 49617 | 29，125 | Co， 700 | 15.321 | 40，${ }^{4}$ | －4．537 | \％， 3 | $\cdots$ | 7a， n $^{\text {a }}$ | imiont | 4，ats | 120， | 41， 291 | 31 |
| 1,122 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1，061 | 420 | 431 | 1，223 | － 3,3127 | 1001 | 1，315 | 1,075 1,540 1,54 | 4 | ${ }_{5}$ | 3．9．4 | 1， 1.312 |  | 1,115 1,110 | －0\％ | 33 |
| 425，595 | 57，800 | 422，40 | 521.760 | 1．57］，560 | 349， 54 | 1．53， 210 | 261．7．0． | 21 c .555 | 5 1．．214 | 2－3， | 3，， | －－70 | 207，510 | $\therefore$ ， 115 | 35 |
| 486，176 | 50.070 | 325．721 | 375.058 | 1， 2 2 $2+4$ | 350.733 | 心＂，30］ | －－＇，te？ | 381， 535 |  | $3 \mathrm{con}, 172$ | $\because 2$ | －-2.408 | 2e？evic | $\therefore$ ․ac， 83 ？ | 36 |
| 645 | 265 | 121 | 240 | 812 | － | rivs | 1 lc | 315 | ${ }_{5}^{5}$ |  |  | 9 | 535 | 315 | 37 |
| 130 140 | $\begin{array}{r}70 \\ 6 \\ \hline 5\end{array}$ | 4 | 211 | 1， 0.5 |  | －1．${ }^{3}$ | 18.5 | $\cdots$ | ． 59 | 35 | $y^{\prime \prime 5}$ |  | 20 |  | 38 |
| 80 | 5 | 21 | $1+7$ | －50． | is | Sm | $\cdots$ | $\ldots$ | $\cdots$ | 35 | － 1 | － | ＋ | 1.230 | 40 |
| 90 | 15 | 32 | \％ | 298 | 3 3， | $3 \cdot$ | 2 | $\rightarrow$ | $7+$ | 54 | 3． |  | 20 | $\cdots$ | 41 |
| 37 | $\cdots$ | 32 | 24 | 21 | 29 | 4 | 12 | if | ， | － | C -1 | $3 \cdot$ | 3＂ | 118 | 42 |
| 2,038 1,656 | 1，620 | 751 505 | 1，003 | －190 | 哭え， | －3\％ | － 230 | 1.675 | － 5 | \％$\%$ | 1， 512 | －5 | $\therefore 2$. | $\therefore 2+$ | 43 |
| 808，017 | 373，535 | 701.095 | 2．か2， 119 | 50 | 225，48c | $\cdots$ |  | ． 208108 |  | 149，563 | ＋$\because 1,208$ | 3．，．， 45 | －3， 324 | － | 45 |
| 677，977 | 99，415 | 20t， 800 | 1，037，313 | ，Stm | － |  | －39，－12 | 27， 17 | 124， 6 30 | 2ite，${ }^{\text {ce－}}$ | ，$=$ | ， | 154，tren | 512，371） | 46 |
| 1，328 ${ }_{987}$ | 452 70 | 506 400 400 | 1,050 1,235 | －．094 | ${ }^{1} \mathrm{~F}$ | 1－1．4． | 1－91 | 2， 13 z | 5 | 508 | 2， 515 | －13 | $\therefore$－ | 4.276 | 47 |
| 303，975 | 25.745 | 170．035 | 352．102 | －ำ | － |  | －-1.45 | ， 2 | －． 3 | 172， 2 25 | － 2,10 | cet， 315 | 27－23 | 1．25，${ }^{2}$ | 49 |
| 219，124 | 7.020 | 120，4000 |  |  |  | A＂F，MF | 2010． 2 | ［z＝， s ， | …， 1 | 17上ご8 | ， | ， |  | －2．20 | 50 |
| 2，013 | 1，561 | 842 | 2，479 | ．132 | －－ | 2,4 | 1，934 | $\therefore \cdots$ |  | 523 | 2， | ＋8． | 3． 442 | $5,3_{4}$ | 3 |
| 462，918 | 104，200 | 252，392 | $477,-37$ | 2，951，157 | 12， | ＋6．．．t | 22，320 | 3－20．5 | －3． 5 | －52．36．5 | 12， 7 | 432.215 | 264， 275 | － 44. | 52 |
| 10,908 56,203 | 2,336 8,740 | 5,302 20,698 | 9,535 34.297 | 37， 20.40 | $\cdots$ | $\cdots$ | 23,203 31,310 | 33．30！ |  | 20， | 14．04．0． | －，， 012 | 23，－．14 | －334 | 53 |
| 221 | 230 | 44 | 120 |  | ${ }^{3}$ | $3 \times 2$ | 356 | 145 | 17 | 123 | 497 | 236 | 210 | －13 | 55 |
| 2，005 | 1，065 | 1，600 | －75 | 1，\％ivo | 359 | 2，195 | 2，235 | 1．435 | $\therefore 335$ | 2，24 | 3，734 | 1，283 | 1，775 | 1，300 | 56 |
| 16，175 | 5，725 | 12，525 | 5，165 | 14，932 | $\therefore 123$ | －2， 574 | 23，－32 | 12，025 | $\therefore 345$ | 17， 393 | 35，209 | 13， Le 2 | 12.235 | 17．955 | 57 |
| 2，625 | 1，375 | 1，432 | 765 | 2，458 | 1， 20 | 4.174 | 2，325 | 1．453 | ，245 | ， | －1，30t | 2，300 | 1.530 | C，ime 5 | 58 |
| 782 | 416 | 277 | 418 | 1，432 | 31 | 绞 | 283 | 100 | 5 | it | 335 | Dt | 330 | 50 | 59 |
| 3，182 |  | 989 |  | 1.952 | 江 | 49 | 545 | 5 min | 54 | 232 | 779 | 146 | 720 | 459 | 60 |
| 17，131 | 2.720 | 5.925 | 3.135 | 10，420 | 322 | －． 202 | 2，150 | $\because 215$ | ． 252 | nc： | 3 ，mix | 150 | 4，520 | －，335 | 61 |
| 171 686 | 100 302 | 洔 | $\xrightarrow{62}$ | 101 <br> $\leftarrow 98$ | 2 L | ${ }^{2} 3$ | 230 | 21 | ＂ | 35 | 20 | 31 | 18 Cl | 14．9 | 62 |
| 4，685 | $\begin{array}{r}\text { 1，735 } \\ \hline \text { 302 }\end{array}$ | － 670 | $\bigcirc 20$ | 2． 2.971 | $7 \geq 0$ | －， $2 \times 0$ |  | $\cdots{ }^{30} 5$ | ${ }_{7} 5$ | 20 |  |  | 3，250 | 2，＂－3 | 63 |
| 1，368 | 1，020 | 0.2 | 1，739 | 4．0．630 | 181 | 2.167 | 1.713 | 1，307 | 52m | 493 | 1，332 | ${ }_{6} .53$ | 2，460 | 5，225 | 65 |
| 2，192 | ． 670 | 1，142 | 2，54in | 11，658 | 34.9 | 8，01t | 5，126 | 1， 207 | 2,4 | －yen | 2，920 | 5，708 | 3，263 | 15．384 | 66 |
| 21，015 | 2，665 | 5，145 | 12，277 | 40.403 | 1，405 | 31，231 | 22，187 | 10，705 | 10．301 | 15：014 | 13．3．36 | ［3， 0,4 | 15，10， | 70，020 | 67 |
| $\cdots$ | 555 | 284 | 1．182 | 4.753 | $-5$ | $1 \because$ | 1.699 | 710 | 337 | $\ldots$ | 1，414 | $\ldots$ | 3.100 | 5，070 | 68 |
| $\ldots$ | 424 | ${ }^{634}$ | 3，384 | 10．706 | 15．4． | －21 | $\therefore 372$ | 2，56t | 491 | $\cdots$ | 3， 3 ， 3 | $\ldots$ | 8，184 | 24， 423 | 69 |
| $\ldots$ | 005 | 1，104 | 5，615 | 25，152 | 225 | ＋89 | 3.527 | －．330 | 1，511 | $\ldots$ | 5.131 | $\ldots$ | 13．947 | 36，（4＋0） | 70 |
| 413 | 705 | 248 | 615 | 1，131 | 92 | $23 \%$ | 340 | 555 | 20. | 201 | 013 | 120 | 395 | 360 | 71 |
| 255 | 347 | 1，076 | 689 | 279 | 1，840 | 14.4 | 233 | 276 | 1，3．36 | －． 195 | 2， 2 mim | 3.9 | 370 | 760 | 72 |
| 1，089 | 850 | 3，276 | 1，760 | 1，227 | 2，ETE | 33. | 501 | 770 | 1.570 | 4.29. | 4.034 | 895 | 490 | 2，005 | 73 |
| 1，278 | 50 | ． 328 | 919 | 3，17t | 72 | 2，188 | 197 | 757 | 305 | 251 | 4－t， | 014 | 450 | 2，415 | 74 |
| 4,572 22,219 | 4 | 1，267 | 2，109 | 5，52t | 4 | 110，000 | 596 | 1，554 | 1.704 | 1，000 | 1，154 | 2，886 | 429 | 3，890 | 75 |
| 22，219 | 165 | 4，832 | 10，537 | 29，334 | 1，127 | 4，2，285 | 3，048 | 9，976 | 8，502 | 6，550 | 5.213 | ［4．491 | 3，895 | 23，085 | 76 |

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


[^22]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


\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Brunswick \& Buncombe \& 8urke \& Cabarrus \& Caldxell \& Cander \& Carteret \& Caswell \& Catawba \& Chathain \& Therakee \& Chowan \& Clay \& Cleveiand \& Columbus \& \\
\hline 666 \& 3,510 \& 1,450 \& 1,48, \& 2,013 \& 270 \& 224 \& 2,143 \& 2,248 \& 2,211 \& 1,407 \& 2.0 \& 788 \& 3,193 \& 2,237 \& \\
\hline 653 \& 3,063 \& 1,591 \& 1,491 \& 2,038 \& 309 \& 171 \& 2,276 \& 2,494 \& 2,281 \& 1,559 \& 210 \& 883 \& 3,847 \& 2,070 \& 2 \\
\hline 3,617 \& 22,789
22,314 \& 0,210 \& \begin{tabular}{|c}
15,310 \\
9,536 \\
\hline
\end{tabular} \& 8,593
0,117 \& 2,501 \& 3,596
1,295 \& 7,670
5,772 \& 10,870
11,783 \& 17,800
11,722 \& 6,018 \& 2.225
\(\times 1,123\) \& 4,483 \& 19,710
\(13,08\). \& 10,117
5,429 \& 3 \\
\hline 2,084 \& 22,314 \& \& \& \& \& 1,295 \& 5,772 \& 11,783 \& 11,722 \& \& 1,123 \& 3,304 \& 13,032 \& 5,429 \& 4 \\
\hline 63.4 \& 3,357 \& 1,362 \& 1,377 \& 1, 21 \& 200 \& 195 \& <,045 \& \(\therefore 121\) \& 2,129 \& 1,303 \& 228 \& 709 \& 3,032 \& 2,447 \& 5 \\
\hline 595 \& 3,493 \& 1,476 \& 1,432 \& 1, 13.4. \& 2108 \& 162 \& 2,174 \& 2,370 \& 2,215 \& 1,517 \& 20. \& 302 \& 3,735 \& 1,876 \& 6 \\
\hline 2,000
1,116 \& 11,900
11,387 \& 3,338
2,750 \& 8,107
5,470 \& \begin{tabular}{l}
4,600 \\
3,45 \\
\hline 1,50
\end{tabular} \& 1, 30.9 \& 1,470 \& 2,933
3,889 \& a, 208
6,737 \& 10,047
0,390 \&  \& 1,085 \& \(\begin{array}{r}2,504 \\ \hline 1,878\end{array}\) \& 11,820
7,971 \& 5,258 \& 8 \\
\hline \({ }^{1} 481\) \& 11,134 \& 1,291 \& 1,230 \& 1,830 \& Lue \& 141 \& 2,015 \& 2,011 \& 1,977 \& 1,311 \& 150 \& ,700 \& 2,363 \& 1,521 \& 9 \\
\hline 538 \& 3,338 \& 1,473 \& 1,387 \& 1,083 \& 220 \& 134 \& 2,159 \& -, 315 \& 2,101 \& +,480 \& 1 c 3 \& 3.2 \& 3,693 \& 1,73t, \& 10 \\
\hline 982 \& 1,505 \& 2,603 \& 5,570 \& 3,093 \& 288 \& 0.79 \& 3,182 \& 7,409 \& t,e57 \& 2,89 \& 202 \& 2,238 \& 3, , 6 \& 2,736 \& 11 \\
\hline 928 \& 10,052 \& 2,020 \& -.,748 \& 3,193 \& 40 \& 276 \& 3,527 \& \(\pm, 356\) \& 6, DCun \& \(\therefore 182\) \& 320 \& 1,784 \& 7,.50 \& 2,508 \& 12 \\
\hline 374 \& 1,961 \& 083 \& 34.4 \& 931 \& \(2+{ }^{\circ}\) \& \(12 \cdot\) \& 774 \& 1,242 \& 1,173 \& 081 \& 139 \& H \& 1, \& 1,125 \& 13 \\
\hline 974 \& 7,275 \& 2,068 \& 4,716 \& 2,0ib \& 6.22 \& 83 8 \& 2,093 \& ¢,52- \& E,584 \& 2,154 \& 70 m \& 2,533 \& ¢, 931 \& 2,7i? \& 14 \\
\hline 231 \& 1,03t \& 37 b \& \({ }^{214}\) \& \& 15 \& 139 \& 298 \& \({ }^{682}\) \& 73. \& 293 \& 73 \& 192 \& 922 \& 881
2,110 \& 15 \\
\hline 643 \& 3,553 \& 804 \& 2,25 \& 1,281 \& 484 \& 78 \& 064 \& 2,138 \& 2,230 \& 800 \& 43 C \& 446 \& 3,054 \& 2,110 \& 16 \\
\hline 18 \& 393 \& 210 \& 284 \& 313 \& \(?\) \& 13 \& 120 \& 516 \& 18 ? \& 143 \& ? \& 114 \& 74.5 \& 29 \& 17 \\
\hline 49 \& 521 \& 300 \& 287 \& 3, 3 \& 45 \& \({ }^{18}\) \& \({ }^{151}\) \& 580 \& - 232 \& -1488 \& 21 \& 577.905 \& \(0{ }^{090}\) \& 68 \& 18 \\
\hline 127,896 \& 2,788,907 \& 557,298 \& 1,761,210 \& \(547,33.4\) \& 2,3197 \& 266,316 \& tien, 261 \& 2,784,746 \& \(\therefore 0.040 .12\) \& 405,025 \& 1.978
+.838 \& 577,325 \& 2,486,77.4 \& 327, 165 \& 19 \\
\hline 70,155
63,388 \& 2,873,877 \& 467.986
261.009 \& \(\begin{array}{r}1,292,591 \\ 709,715 \\ \hline 20\end{array}\) \& 304,988
272,073 \& 3,309
1,228
1,28 \& 130,555 \& - 273,159 \& 2,060, \(1,100,017\) \& 1,469, 203
971,558 \& 323,307
170,252 \& \(\pm .838\) \& 224,219
189,808 \& 1,179,351 \& 156,780
155,768 \& 20
21 \\
\hline \begin{tabular}{|}
63,388 \\
32,058
\end{tabular} \& \(1,334,334\)
\(1,393,351\) \& 261,049
108,960 \& 709,715
568,191 \& 272,073
145,512 \& 1,229 \& 130,555
23,363 \& 273,158
163,851 \& \(1,100,017\)
725,275 \& 971,558
070,150 \& 170,252 \& 514
\(\therefore 54.4\) \& 180,808
40,220 \& 1,00, 507,288 \& 155,768
06,289 \& 21
22 \\
\hline \({ }^{6}\) \& 13. \& 51 \& \(0^{4}\) \& \({ }^{74}\) \& 11 \& 3 \& 48 \& 103 \& \% \& 38 \& 7 \& \& 241
255 \& 10 \& 23 \\
\hline 10
572 \& \& \&  \& \& \& \(155^{2}\) \& \& \& 15,8854 \& \({ }_{3,200}\) \& 127 \& 1,336 \& 255
-2.807 \& \({ }_{8 \rightarrow 3}^{13}\) \& 22 \\
\hline \begin{tabular}{l}
572 \\
252 \\
\hline
\end{tabular} \& 26,03
\(5,32.4\) \& +
\(+\quad 573\)
,+ 812 \& 34,16\% \& 12,773
B,001 \& \(\begin{array}{r}1,320 \\ \hline 133\end{array}\) \&  \& 22,070 \& 12,357
\(-\quad, 17\) \& 15,864. \& 3,200 \& \({ }_{4} 120\) \& 1,336 \& 5-.,302 \& 1, 323 \& 25 \\
\hline 379 \& 13,962 \& 5,180 \& 10, 155 \& ¢,701 \& 724 \& 85 \& C, 132 \& \(\because 313\) \& 8.147 \& 1,2ue \& 迷 \&  \& 20,033 \& - 4 \& 28 \\
\hline 155 \& 3,053 \& 3.565 \& 37, 391 \& 4,307 \& \(1 \cdot 0 \cdot 2\) \& \(4,4+3\) \& 3,704 \& \(\therefore .11\) \& .40.7 \& -,111 \& 23 t \& 372 \& 23,001 \& 72 \& 28 \\
\hline 284 \& 2,950 \& 1,231 \& 1,13? \& 2,709 \& 1.25 \& 4 \& 1,381 \& 2,70 \& 1,324 \& 1,2500 \& 1138 \& 203 \& 2,751 \& 1,248 \& 29 \\
\hline 454 \& 7,204 \& 2,230, \& -,193 \& 2,4, \& 163 \& \(4{ }^{4}\) \& 3,257 \& , +2 \& 4,233 \& 2,170 \& 135 \& 1,039 \& 1.884 \& 1,731 \& 30 \\
\hline 741 \& 14,827 \& 3,983 \& 7,651 \& 5,20\% \& 218 \& 1,352 \& 6,03: \& 11,341 \& \% \& 3,740 \& 178 \& 3,299 \& 12,700 \& 3,50s \& 31 \\
\hline 60 \& 1,790 \& 758
2.485 \& 550 \& 1,2010 \& 31 \& 17 \& 1, 0 ¢ 5 \& 4.3 \& 1,3638 \& 8,5 \& 48
203 \& 5,4
1,743 \& 2,27e \& 1,003 \& 32
33 \\
\hline 149 \& 0,150 \& \& 2,091 \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1,162 \& 1,770 \& 607 \& 874 \& 810 \& *i, \& 13 \& 1,578 \& 1,110 \& 1,4,4 \& 75 \& 437 \& 43 \& 1,728 \& 3,726 \& 34 \\
\hline 1,466 \& 2,382 \& 1,06,5 \& 1,228 \& 1,22m \& 303 \& \(\cdots\) \& 2,080 \& 1,802 \& 1,50, \& 1, 148 \& \({ }_{\text {cter }}\) \&  \& 2,731 \& \(\bigcirc \cdot 092\) \& 35
36 \\
\hline 1,432
2,002 \& 2,365
3,557 \& 880
1,534 \& 1,452 \& 1,017
1,707 \& 214 \& \(\cdots\) \& 3,487 \& 1,4, \& -2, \& \(1.55{ }^{2} 4\) \& 1,015 \& 2, \& \(\stackrel{4,908}{4,54}\) \& 7, 7 , 3 + 3 \& 36
37 \\
\hline 134 \& \& 391 \& 405 \& 564 \& 44 \& 91 \& 303 \& 505 \& 52.4 \& 4, \& 102 \& 30 \& 263 \& \(\because 11\) \& 38 \\
\hline 143 \& 1,916 \& O40 \& 58. \& 927 \& 169 \& 111 \& 317 \& 35. \& 8 \& 728 \& 15. \& 424 \& 4 \& 440 \& 39 \\
\hline 167 \& 1,777 \& 433 \& 581 \& 083 \& 151 \& 105 \& 411 \& t-r \& 7740 \& 507 \& 124 \& 374 \& 359 \& Stou \& 40 \\
\hline 165 \& 2,734 \& 897 \& 932 \& 2,300 \& 24.5 \& 14.2 \& 488 \& 1,250 \& 1,25 \& 3+2\% \& \(\therefore 15\) \& 571 \& 057 \& t2) \& 41 \\
\hline 1,061 \& 4 \& 299 \& 570 \& 200 \& 11.9 \& -37 \& 1,715 \& be8 \& 1,32'\% \& \(3+2\) \& - \({ }^{\text {an }}\) \& 140 \& 1,537 \& \(\therefore 135\) \& 42 \\
\hline 1,377 \& 594 \& 473 \& 853 \& 23. \& 185 \& 360 \& 1,940 \& 1,135 \& 1,301 \& 418 \& \(4 \%\) \& 129 \& 2,408 \& 4.0 .11 \& 43 \\
\hline 1,205 \& 588 \& 387 \& 871 \& 33. \& 134 \& 304 \& 3,076 \& 773 \& 1.511 \& 48 \& 533 \& 200 \& 2,009 \& 5, ope \& 4 \\
\hline 1,837 \& 823 \& 037 \& 1,512 \& 407 \& 259 \& 5.4. \& 3,752 \& 1,7-2 \& \(\therefore 203\) \& 587 \& 800 \& 268 \& 4,80 \& 0.723 \& 45 \\
\hline 1,4, \& \& 1,255 \& 1,288 \& 1,n15 \& 2 \& 5 y \& 2,259 \& 1,7-2 \& -,085 \& 1, 4.3 \& 720 \& 709 \& 1,217 \& 4,321 \& 46 \\
\hline 1,550 \& 2,259 \& 1,370 \& 1,301 \& 2,584 \& 31\% \& 351 \& 2,4E1 \& 2,165 \& 2,123 \& 2, 2, \& 579 \& 724 \& 3,003 \& \(\cdots\) \& 47 \\
\hline 15,876 \& 5,361 \& 4,551 \& 7,150 \& 5,408 \& c, 2 \& 1,917 \& 2,075 \& 0,275 \& \(1 . .03 t\) \& 3,53. \& 21,478 \& 2,583 \& 14, 873 \& -2, 30 \& 48 \\
\hline 12,06? \& 5,057 \& 4,521 \& 5,005 \& 4,10 \& 4, \& \(4, .50\) \& 0,355 \& 5,348 \& 1.26 \& 3,355 \& 17, 40 \& 2, 357 \& +,390 \& 33, 14, \& 49 \\
\hline 1,225 \& 1,738 \& 1,075 \& 1,193 \& 1,3-2 \& 231 \& 35 \& 2. 201 \& 1,235 \& 1,976 \& \& 0.58 \& - 598 \& C,4im \& \(\therefore\), 128 \& 50 \\
\hline 7,050 \& 3,238 \& 2,280 \& 3,680 \& 2,852 \& 2,550 \& \(\therefore 232\) \& 5,1.76 \& 3, 513 \& : 78 \& 1,018 \& 10,200 \& 1,360 \& 0,057 \& 20,293, \& 51 \\
\hline 963 \& 016 \& , 369 \& \(\sin _{3}\) \& \({ }^{0} 65\) \& 418 \& 274 \& - 712 \& - 039 \& - 68 \& - 24.21 \& 12, 316 \& 2, 318 \& \(\begin{array}{r}850 \\ \hdashline, 810\end{array}\) \& 2, 214 \& 5 \\
\hline 8,820 \& 2,123 \& 2,287 \& 3,47t \& 2,550 \& -, 158 \& \({ }^{3} \cdot 8.8 \mathrm{~m}\) \& 2,574 \& \(\therefore, 702\) \& ¢,008 \& 2, 21 \& 12,312 \& 1,039 \& \(4,81 \%\) \& \(\therefore 2,00 ?\) \& 53 \\
\hline 930 \& \& \& \& \& \(2{ }^{4}\) \& 214 \& 20. \& 20. \& 87 \& 177 \& 51. \& \(\pm 6\) \& \(\rightarrow 18\) \& \(2,-71\) \& 56 \\
\hline 3,076 \& 812 \& 715 \& 827 \& 783 \& 1,2] \& 1,239 \& 761 \& 1,2miz \& .. \& 572 \& 3,306 \& : 19 \& 1,093 \& 1.081 \& 55 \\
\hline 702 \& 152 \& 104 \& 184 \& 134 \& 138 \& 122 \& 100 \& 173 \& 463 \& 112 \& \(3{ }^{4} 4\) \& \% \& \(3-2\) \& 1, 7 7 地 \& 56 \\
\hline 893 \& 270 \& 1 t 2 \& 297 \& 2 -m \& \(2 . .6\) \& 231 \& 250 \& \(2 \square 6\) \& tor \& 215 \& 41 \& 176 \& 3.2 \& - 3,585 \& 5 \\
\hline 1,660 \& 491 \& 381 \& 373 \& 409 \& 521 \& C.0 \& 463 \& 74.3 \& 1,103 \& 300 \& 1,81.4 \& 15 \& 2,145 \& 3,1~5 \& 58 \\
\hline 1,609 \& -50 \& 362 \& 568 \& -23 \& 077 \& 531 \& 356 \& 475 \& 1,30t \& 388 \& \(\therefore 1.4\) \& 31. \& 701
3.2 \& 4,159 \& 59 \\
\hline 1,653
1,407 \& 134
323 \& 88
33 \& 232
454 \& \({ }_{\substack{150 \\ 3700}}\) \& 1904 \& 204
0.19 \& 2183 \& 187
399 \& 367
803 \& 27. \& 1,40 \& - \& +4.20 \& 3,336 \& 61 \\
\hline \& \& \& \& \& 47 \& \& \& 8 \& 39 \& 18 \& \(\therefore\) \& \& 15 \& \(\checkmark\) \& 62 \\
\hline 2 \& 10 \& 5 \& 7 \& \(\cdots\) \& 5 \& \(=\) \& 7 \& 1 \& Le \& 12 \& 1. \& 1 \& 5 \& \(\square\) \& 63 \\
\hline 1 \& 4.3 \& 1. \& 223 \& 297 \& 576 \& 92 \& 2 \& 151 \& Som \& 207 \& 438 \& \(\cdots\) \& 101 \& \(2: 0\) \& 64 \\
\hline 18 \& 274 \& 15 \& 79 \& 50 \& 580 \& 37 \& 97 \& 21 \& 20.9 \& 123 \& 252 \& 10 \& 2 \& 1.13 \& 65 \\
\hline \& 29 \& 3 \& 20 \& 16 \& \(\cdots\) \& \(\checkmark\) \& 9 \& \(\varepsilon\) \& 37 \& 15 \& 31 \& , \& 14 \& 34 \& 66 \\
\hline 1 \& 350 \& 9 \& 102 \& 250 \& - < \& 74 \& 0 \& 130 \& 674 \& 141 \& 403 \& 25 \& 127 \& 161 \& 67 \\
\hline 1 \& 28 \& 3 \& 23 \& 16 \& \(\cdots\) \& \(\stackrel{\square}{4}\) \& 3 \& \(\varepsilon\) \& 33. \& 14 \& 20 \& 5 \& \(\because\) \& 21 \& 68 \\
\hline 2 \& \& \(\because\) \& 7 \& 3 \& 42 \& 2 \& \& 1 \& 14 \& 10 \& 14 \& 1. \& 110 \& 7 \& \({ }_{70} 6\) \\
\hline 1 \& 327 \& \({ }^{9}\) \& 147 \& 229 \& 385 \& \({ }^{\text {cob }}\) \& 52
50 \& 117 \& \& \& 378 \& 12 \& 15 \& 12. \& 71 \\
\hline \({ }^{-9}\) \& 133
18 \& \(\ldots\) \& 42 \& \& 24? \& \(1{ }_{3}\) \& 50 \& 8
5 \& 151 \& \({ }_{7}\) \& 18 \& 1 \& 8 \& 23 \& 72 \\
\hline \(\cdots\) \& 18 \& \(\cdots\) \& 14 \& 10 \& 32 \& 2 \& \(\bigcirc\) \& 1 \& 11 \& 10 \& - \& 1 \& 2 \& \(\bigcirc\) \& 73 \\
\hline \(\ldots\) \& 23 \& \(\ldots\) \& 15 \& 21 \& 30 \& 8 \& 3 \& 14 \& 7 \& 12 \& 20 \& 1 \& 12 \& th \& 74 \\
\hline 5 \& 22 \& 1 \& 10 \& \(\bigcirc\) \& 47 \& 8 \& \(\rightarrow\) \& 1 \& 14 \& 20 \& 10 \& 2 \& 2 \& 15 \& 75 \\
\hline \(\cdots\) \& 21 \& 5 \& 17 \& 11 \& 2 t \& 3 \& 7 \& 5 \& \& 13 \& 17 \& 19 \& \(3{ }^{\frac{8}{2}}\) \& \(\stackrel{1}{4} 5\) \& 76 \\
\hline \(\ldots\) \& 43 \& 5 \& 61 \& 27 \& 120 \& 18 \& 37 \& 15 \& \& 60 \& 2 \& 19 \& 32 \& 6 \& 7 \\
\hline \& \& \& \& \& 28 \& 2 \& 5 \& \(\bigcirc\) \& 31 \& \& 19 \& \& 10 \& 7 \& \({ }_{78}\) \\
\hline 1 \& 7 \& 2 \& \(\bigcirc\) \& \& 30 \& 1 \& 5 \& … \& 11 \& 178 \& 11 \& 1 \& \({ }^{3}\) \& 5 \& 79 \\
\hline \(\cdots\) \& 315 \& 1 \& 240 \& 2.25 \& 3.38 \& 10 \& 34
36 \& 155 \& 760

170 \& 178 \& 2 \& 14 \& 33 \& 5 \& 81 <br>
\hline . 13 \& 148
1,885 \& 1088 \& 9.9 \& 1,678 \& $1,1,95$ \& 148 \& 181 \& 900 \& -1.581 \& 1,028 \& , 0.3 \& 45 \& 527 \& 571 \& 82 <br>
\hline 65 \& 1,082 \& 46 \& 382 \& ${ }_{1} 178$ \& 1,532 \& 30 \& 243 \& $\ldots$ \& 875 \& 240 \& 1,576 \& ¢0 \& 21\% \& 412 \& 83 <br>
\hline 11/14-11/80 \& 12.14-11/30 \& 11/14-11/2 \& 1214-14.30 \& 12/7-1/13 \& 11/7-11/13 \& 12/21-11/2? \& 11/7-12/13 \& 11/21-11/ ${ }^{\text {c }}$ \& 14\%-12/13 \& 12(14-12/4) \& 12/14-11/at \& 11/7-12/23 \& 12/14-12/8 \& 12, $2-1413$ \& 84 <br>
\hline
\end{tabular}

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


| Franklin | $\mathrm{Castan}^{\text {a }}$ | Gates | Graham | Grenvilie | Greene | Guiliford | Halifax | Harnett | Haywod | Hendersors | Hertford | Hoke | Hyde | Iredell |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,088 | 1,331 | 392 | 583 | 2,377 | 592 | 3,350 | 1,680 | 2,2,4 | 2,483 | 2,628 | 423 | ${ }_{654}$ | 326 | 3,085 |  |
| 2,635 | 1,628 | ${ }_{281}^{481}$ | 599 | 2,400 | 304 | 3,459 | 1,88, | 2,330 | 2, 2,38 | 2,855 | 558 | 749 | 472 | 3,2,40 |  |
| 7,795 6,202 | 11,595 8,838 | 2, | 2,033 1,993 | $\underset{\substack{11,56 i \\ 8,286}}{ }$ | 2,776 | 22,719 15,337 | 12,501 $8, \ldots 4$ | 2, 2,930 | - $\begin{aligned} & 23,329 \\ & 22,323\end{aligned}$ | $\xrightarrow{23,053}$ | $\therefore, 550$ 8,429 | 2,736 1,679 |  |  |  |
| 2,030 | 1,229 | 387 | 563 | 2,320 | 531 | 3,208 | 1,594 | 1,98t | 2,431 | 1,559 | $3{ }^{39}$ | $60_{4}$ | 370 | 2,949 |  |
| 2,520 | 1,525 | 4.46 | ${ }^{583}$ | 2,371 | -681 | 3,330 | 2, 2,61 | 2,124 | 2,389 | 1,780 | 510 | ${ }_{680}$ | 453 | 3,241 |  |
| 3,783 | 6,383 5,176 | 1,317 | 1,219 1,108 | 7,220 5,180 | ${ }_{1}^{1,477}$ | ${ }_{\text {a }} \times 1,075$ | 7,488 | - 3,073 | $\begin{array}{r}12,739 \\ \hline 6,953\end{array}$ | -6,822 | 1,285 | , 488 | 1,437 1,107 |  |  |
| 1,842 | 1,174 | $\begin{array}{r}299 \\ \hline 81 \\ \hline 80\end{array}$ | - 537 | 2,179 | ${ }^{1}$ | 2,899 | 1, 1,36 | 1,783 | 2, 241 | 1,424 | ${ }^{2}$ | 526 | ${ }^{284}$ | 2,761 |  |
| $\xrightarrow[\substack{2,368 \\ 2,792}]{2,28}$ | 1,501 | 381 <br> 541 | 537 <br> 840 <br> 0 | $c22206895$ | $\begin{array}{r}803 \\ 592 \\ \hline 8\end{array}$ | 3,190 8,232 | 1,588 <br> 2,584 | 2,007 2,077 | 2,247 6,097 | 1,710 | 4 | ${ }_{779}^{611}$ | 213 728 | \%,009 | 1 |
| 3,250 | - 4,806 | 697 | 914 | -4,627 | $84 \%$ |  | - | 2,632 | $\stackrel{\text { - }}{7,327}$ | $\cdots$ | 035 | ${ }_{807}$ | 750 | 13,2467 | 12 |
| 705 7,042 | (819 <br> 3,822 | 20\% | $\begin{array}{r}275 \\ 614 \\ \hline 18\end{array}$ | 3, 3,175 |  | 2, |  | 2,211 | 8, 1,350 | - | 2 ct | 253 673 | ${ }_{2015}^{285}$ | 1,908 | 14 |
| 386 956 | 480 1,390 | 150 805 | 98 200 | (1,16t | ${ }_{551}^{212}$ | 3,587 | 3,490 | 2,289 1,350 | $\xrightarrow{851}$ | \% 5 5,090 | 4 | 267 <br> 578 | ${ }_{4}^{2056}$ | \% 3 982 | 15 |
| ${ }_{93}^{27}$ | ${ }_{335}^{282}$ | 4 | 24 02 0 | $20 t$ | 15 | 230 | 3 | ${ }_{68}^{51}$ | 4. | ${ }_{2}^{192}$ | $4{ }_{4}^{4}$ | ${ }_{14}^{14}$ | ${ }_{3}^{13}$ | +, 2123 | 18 |
| 120,772 85,512 | $1,781,978$ $1,433,375$ | 5, ${ }^{937}$ |  | 985,950 $4.95,557$ | $\xrightarrow{36,462}$ | $2,613,084$ $2,202,590$ | $352, \ldots 2$ <br> 159,189 <br> 1 | 84, 93\% | 480, 539 | 2, 2 , 372,889 | 39,175 482192 | ${ }^{138,024}$ | 48, 6.5 | ${ }^{5,182,01031}$ | 19 |
| 52,967 | -449,577 | ,532 | 3, ${ }_{5}$ | - 426,589 | 15,254 |  | 17, 17.179 | 48,601 | - | -1,576, 8 , | 17,878 | - ${ }^{86,096}$ | 30, 12.55 | 3,330,374 | 20 |
| 42,036 | 026,552 | 2,030 | 13,881 | 202,55. | 7,306 | 1,173,283 | 19,628 | $\cdots 2, i z \sim$ | See: 7 | 672,393 | 12,208 | 37,438 | 5,231 | 1,227,110 | 22 |
| $\begin{array}{r}50 \\ 53 \\ 6,756 \\ \hline\end{array}$ |  | $\begin{array}{r} \begin{array}{r} 16 \\ 1,21 \\ 238 \end{array} \end{array}$ | 1, 123 | ( 46 | ${ }^{13}$ | 38.2 | $\begin{aligned} & 25 \\ & 50 \\ & 50 \end{aligned}$ | (23 | $\begin{aligned} & 49 \\ & 311 \\ & 075 \end{aligned}$ | ( $\begin{array}{r}51 \\ 50 \\ 10.582 \\ \hline\end{array}$ |  | + 2 |  |  | 23 |
| ¢,756 | 20,584 |  | $\xrightarrow{1,123}$ | 1,79 $>+302$ | 1, 215 | 38,2-3 | \%, 27. | 析 | 2,705 | 10,584 | ${ }_{322}^{20}$ | 2,675 |  | 20,399 52,255 |  |
| 3,556 | 9,46 | 637 | - | $\therefore 361$ |  | ,333 | 2,322 | 2,151 | 3, 3 c1 | 5,319 | 405 | 1,..3t | - | 12,092 |  |
| 3,642 | 32,089 | $3 \times 5$ | $\cdots$ | $\cdots$ | 2,203 | 8,85 | 3, ${ }^{\text {an }}$ | 1,830 | 1,2, | 35,500 | -00 | 2,036 | $73^{\circ}$ | 23,45 | 28 |
| 1,568 2,007 3,45 | 1,072 | ${ }_{231}^{2032}$ | 509 | 1,452 3,012 70.12 | 309 379 | 2,900 0,381 | 2, 1,682 | +1,555 | 2,102 | - | 214 292 | 451 <br> 405 | 250 216 416 | 2,612 | 29 30 |
| 3,475 | 8,329 | 319 | 1,019 | 7,217 | 799 |  | 3,308 | 3,5.4 | . 877 | 9,10 | 521 | 1,308 | ${ }^{2} 1$ | 20,40 | 31 |
| 2, 1,251 | r 2,932 | ${ }_{3}^{113} 3$ | , 1,372 |  | ${ }_{3}^{236}$ | -3,902 | - 2,355 | 2, 2,518 | -, | 2,253 | ${ }_{395}^{14}$ | $\underset{\sim}{24}$ | 235 | 2,073 | 32 33 |
| 2,498 | 220 | ${ }^{1} 13$ | 3 l | 3 | +,6\% | 2,40 | $\therefore, 402$ | 2, 20 | , \% | ${ }^{36}$ | 1,252 | 726 | 192 | 1,435 | 34 |
| 3,212 <br> 4,518 | 1,371 | ${ }_{4}^{923}$ | -53 -73 -7 | 2, 212 | 1,909 | , 62 | - 2,372 | $4,2 \div 3$ | 1, | 1,28 | 2, 1,546 | 1,288 | 216 | 2,309 |  |
| 6,141 | 2,311 | 1,60\% | 5 | $\cdots$ | $0,3,0$ | 6,103 | 8,22 |  | 2,09 | 1,807 |  | 2, 2,48 | ${ }_{893}$ | 2,254 | 37 |
| 362 | 236 | 180 | 273 | 5 tc , | 162 | +,128 | $43^{3}$ | 34.4 | $1,2 \mathrm{CH}$ | 5 | 32. | 170 | 48 | 69 | 38 |
| 409 | 451 315 |  | 309 319 | ${ }^{202}$ |  | 1,50.4 |  | 502 |  | ${ }^{213}$ | $4{ }^{46}$ | 226 |  | 1,177 |  |
| ${ }_{569}$ | 308 | ${ }_{540}$ | 31 | ${ }_{9} 37$ | ${ }_{23} 3$ | 2, +u, | 809 | 46 | 2,396 | 1,290 | $\cdots$ | ${ }_{275}^{1385}$ | 132 | 1,301 |  |
| 2,268 | ${ }_{4} 531$ | -65 | 119 | 2,256 | 1,419 | ${ }_{1}^{1,981}$ | 2,221 | 2,532 | ${ }^{106}$ | ${ }^{21}$ | +.105" | ${ }^{857}$ |  | 33 |  |
| 3,057 | 1,056 | 105 | 15. | - | 2,817 | 2, 2,5 | 2,370 | 3, 3,529 | $\underset{2}{207}$ | 30 | 2,321 | 1,221 | 208 | 2, 2,24 | 4 |
| 5,572 | 1,603 | 1, at | 125 | 5,109 | -,202 | $3 \times 4$ | -13 | $5,8,5$ | 297 | 517 | ? | 2,20 | 动9 | 2, 2,53 | 4 |
| 2,733 | 1,110 | 996 | -53 | -5,519 | 1, 356 | 2,-9 | 3,153 | 3,306 | , | +,1.4 | 1,332 | 1,090 | 333 | ,436 | 46 |
| 3,297 12,494 | 1,400 <br> 5,008 <br> , 000 | 32, ${ }^{1,204}$ | 2, $\mathrm{H}_{123}$ | 2, $2,3,36$ |  |  | 3, 30.57 | 25,257 | 1,597 | $\xrightarrow{1,254} 3$ | 1,558 26.1001 |  | 5,720 4 | 2,7338 |  |
| 12,489 | 5,137 | 22, 58 | 926 | \%,201 | 21,200 | 15,4te | 32,588 | 20,211 | 3,893 | 3,593 | 21, in' | t, 27\% | 0,5t2 | 8,139 |  |
| 2,301 | 2,930 | 14.525 | ${ }_{7}^{376}$ | 2,292 |  | 2,427 | 2,813 | 2,885 | 2,3, | 4, 45 | 1120 | 306 | 284 | +,769 |  |
| 6,910 1,001 | $\begin{array}{r}\text { 2,801 } \\ \hline 29\end{array}$ | $\xrightarrow{14,536} \times 1.6$ | 703 153 | 6,Ote | 4,1992 | $\stackrel{0,857}{8,22}$ | $\begin{array}{r}17,270 \\ 1, \mathrm{e} \times 8 \\ \hline\end{array}$ | 12,095 | 2,337 | 2,186 | ${ }^{11,2+2}$ | ${ }^{3,357}$ | 2, | - $3,3,45$ |  |
| 5,584 | 2,267 | 19, 007 | 420 | 1, 68 | $1 \cdots$ | R2 | 28,700 | 22,382 | 1,46 | 1, $0^{\circ}$ | 12, 8 2 $2^{-}$ | 2,509 | 3,478 | -1,720 | 53 |
| 708 1.626 | 225 | \% ${ }_{\text {852 }}$ |  | ${ }^{1}+363$ | 1,245 | - 4 | -,008 | -, 223 |  | ${ }_{\text {Ltz }}$ | ${ }_{3} 882$ |  | ${ }^{22}$ | 352 | ${ }_{5}^{54}$ |
| 1,626 | ${ }_{0}^{092}$ | 0.0085 | 52 20 | ${ }^{1,263}{ }^{26}$ | 2,85x | 2,136 | 2,33 <br> $1,3,3$ | ${ }^{3,364}$ | -996 | 518 | 3,836 6,37 |  | 1,20t |  | 55 |
| 677 | 227 | $3_{302}$ | 39 | 4 | 1,6,21 | 5 | 1,413 | 1, 2't | 201 | 213 | 2,185 | 422 | 323 | -37 | 57 |
| 1, 7788 <br> 123 | 362 <br> 4 <br> 4 | 3, 3,915 | ${ }_{5}^{25}$ | 1913 <br> 58 <br> 18 | 2, 2,329 | ${ }_{1}^{1,362}$ | 3,241 | $\xrightarrow{2,035}$ | 289 319 | $2{ }^{265}$ | , | ${ }_{50}^{50}$ | ${ }_{873}$ | $\bigcirc$ | 5989 |
| , 482 | 157 | ${ }_{681}$ | 14 | 24.7 | 2, $8 \rightarrow 9$ | 362 | 1,233 | 2,861 | 34 | 111 | 689 | 161 | ${ }^{2} 36$ | 202 | 6 |
| 848 | 330 | 2,90 | 2. | $\cdots$ | 1,537 | 83. | 2,892 | 2,839 | 212 | 252 | 1,2,8 | 332 | 54 | 486 | 61 |
|  |  |  |  |  |  |  |  |  |  | 10 |  |  | 4 |  | 62 |
| ${ }_{234}^{13}$ | 275 | 409 | 32 | 25 4 49 | $\frac{1}{32}$ | 27 000 |  |  | 1.5997 |  | $\mathrm{Ct}^{3}$ | ${ }_{2}^{29}$ | ${ }_{73}^{62}$ | 736 | ${ }^{63}$ |
| 196 | 27 | 109 109 | 17 | ${ }_{4}^{4}$ | 32 | 060 280 | 290 | 105 39 | 2, $2, \ldots 5$ | ${ }_{160}$ | 53 | ${ }_{10}^{29}$ | ${ }_{800}^{780}$ | 336 | ${ }_{65}^{62}$ |
|  |  |  |  |  | 4 | $\cdots$ |  |  |  | 13 | 58 | 4 | $4{ }^{4} 9$ | $\begin{array}{r}33 \\ 587 \\ \hline\end{array}$ | ${ }_{6}^{66}$ |
| 9 |  |  |  |  | ${ }_{3}$ |  |  |  |  | 13 | ${ }_{7}^{58}$ | $\stackrel{24}{3}$ | 56 |  | ${ }_{68}^{67}$ |
| ${ }_{90}^{12}$ | 295 |  | $22^{2}$ | 23 359 |  |  |  |  |  |  |  | $\begin{aligned} & 2 \\ & 18 \\ & 18 \end{aligned}$ | 59 | 10 | 69 |
|  |  |  |  |  | ${ }_{2}^{23}$ | ${ }_{138}$ |  |  | -1,278 | 136 86 | 52 | $\left.\begin{aligned} & 18 \\ & 10 \end{aligned} \right\rvert\,$ | ${ }_{3}^{59}$ | 542 159 | ${ }_{72}$ |
| $\stackrel{4}{4}$ | 13 | 13 | 3 | 21 | 3 |  |  |  |  |  | $\left.\begin{aligned} & 21 \\ & 3 \\ & 3 \end{aligned} \right\rvert\,$ | 10 | 33 | 127 | 72 |
| 5 | 3 <br> 29 | ${ }_{53}^{4}$ | $\stackrel{1}{5}$ | 18 <br> 29 <br> 18 | 4 |  | \% 8 |  |  | 12 | 3 | $2$ | 47 53 | 4 | 73 |
| 23 | 4 | 13 | $i$ | 76 | 1 |  | 36 | 13 | 83 | 18 | 9 | 2 | 74 | 42 | ${ }_{75}$ |
| 39 | 61 | 112 | 12 | ${ }_{61}$ | ${ }_{5}^{2}$ | ${ }_{176}^{21}$ | 95 | 57 |  | ${ }_{82}^{13}$ |  | 3 5 | ${ }_{107}^{32}$ | 129 | ${ }_{77}^{76}$ |
|  |  |  |  | 23 | 1 | 22 |  | 2 | 61 | 9 |  | 2 | 38 |  | 78 |
|  |  |  |  |  |  |  |  | ${ }^{2}$ | 69 |  | $3^{3}$ |  | 58 | 8 | 79 |
| 88 |  | 408 <br> 204 | ${ }_{8}$ | 402 <br> 204 | $\underline{23}$ | $\begin{array}{r}432 \\ 408 \\ \hline 1\end{array}$ | ${ }_{10}^{333}$ |  | 1,292 | $\begin{array}{r}130 \\ 54 \\ \hline\end{array}$ | 56 26 | ${ }_{25}^{18}$ | ${ }_{588}{ }_{5}^{001}$ | 4295 | ${ }_{81}^{80}$ |
| 41 | 1,599 | 2,855 | 70 | 2,000 | ien | 2,282 | 2,138 | 1,119 | 0,540 | 740 | 378 | 120 | 3,106 | 3,27t | 82 |
|  |  |  | 24 | 1,238 |  |  |  |  | 0,792 | 303 | ${ }^{285}$ | 163 | 3,542 | 1,593 | 83 |
| 11/7-11/23 | 12/7-12/13 | 12/14-11/0 | 121 14-21/30 | 12"-14, 13 | 14,7-42, 13 | 12, 31-12, 2 | 12, 14-12/x | 14/14-12/30 | 122 14-12/x | 11, 14-21/20 | 13, 14-12480 | 12/84-21; 37 | 11 $21-21 z^{\prime 2}$ | 12.14-12/30 | 4 |

County Table 7 (Part 1 of 2), -Livestock and livestock



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


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

| Stokes | Surry | Swain | $\begin{gathered} \text { Transyl- } \\ \text { vania } \end{gathered}$ | Tyrrell | Union | Vance | Wake | Warren | Washington | Watauga | Wayne | Wilues | Wilson | Yedkin | Yancey |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2.882 | 3.308 | 658 | 906 | 3:3 | 3.734 | 1, 3 171 |  | 1,420 | 336 | 2,335 | 1, t 23 | 3.508 | 851 | 2,410 | 1.961 |  |
| 2,969 | 3,465 | 740 | 888 | 320 | <,020 | 1,617 | 3.551 | 2,12e | 353 | 2,355 | 1,977 | 4.225 | 4.9 | 2,005 | 2,367 | 2 |
| 8,456 | 14,220 | 2,122 | 5,490 | 2,245 | 27.012 | $4.5 \times$ | 17.40; | 20,07\% | 2.615 | 12,373 | 0,101 | 16,311 | 3,778 | 12,837 | 8,408 | 3 |
| 6,957 | 10,655 | 2,066 | 3,663 | 1,079 | 25,846 | 4.059 | 12,897 | 2,553 | 2,343 | 15.091 | 6,472 | 13,156 | 2,060 | 9,406 | 0,247 | 4 |
| 2,829 | 3,232 | 633 | 857 | 315 | 3,t.16 | 1,334 | 二, ${ }^{-5} 5$ | 1,268 | 314 | 2,302 | 1,495 | 3,434 | 725 | 2,337 | 1,929 | 5 |
| 2,891 | 3,359 | 700 | 855 | 307 | 3,88: | 1,571 | 3,370 | , 032 | 340 | 2,324 | 1,799 | 4,123 | 832 | 2,522 | 2,300 | 6 |
| 5,239 | 8.090 | 1.091 | 2.409 | 1,1n9 | 14,3.3 | 3.100 | 9,705 | 6, 134 | 2,326 | 8.04 | -, 113 | 9.250 | 1,97\% | 2,347 | 4, 089 | 7 |
| 4,489 | 6,441 | 2.050 | 2,923 | 1,023 | 9,352 | $\therefore \sim 83$ | 7,791 | 5,202 | 798 | $\cdots$ | 3,559 | 7,508 | 1,413 | 5,300 | 5.73. | 8 |
| 2,766 | 3,068 | 615 | 810 | 247 | 3,397 | 2,205 | 2.3\% | 1,754 | $25^{2} \times$ | $\therefore 23{ }^{\circ}$ | 1,194 | 3.303 | 529 | 2.257 | 1.000 | 9 |
| 2,819 | 3,268 | 683 | 845 | 292 | 3.15 | 1, 4.75 | 3.20 ${ }^{\text {- }}$ | 3,9ms | 295 | 2.14 | 1, | $\sim .03 t$ | 728 | 2,40 | 2,240 | 10 |
| 4.189 | -1,349 | 875 | 1,725 | 3.7 | 10.404 | 2,409 | 5,468 |  | 508 | 50 | 2,3824 | 7.158 | 573 | 0,009 | 4 | 11 |
| 4,082 | 5,715 | 1,019 | 1,529 | wit | 8,184 | $\therefore$ 2, 24 | c,574 | 4,205 | 4 䖝 | t.350 | 2,039 | 0,960 | 1,135 | 4.998 | 4, 327 | 12 |
| 1,011 | 1,466 | 293 | 460 | 166 | 2,240 | 430 | 1,121 | 3-4- | 187 | 1,1ic | 772 | 1,609 | 393 | 1,237 | 921 | 13 |
| 2,350 | 4,430 | 031 | 1,592 | 650 | 7,547 | 1,038 | 4.778 | $\therefore 300$ | -90 | 5.124 | 2.768 | 5,057 | 1,020 | 4.117 | 2,010 | 14 |
| 373 | 471 | 134 | 304 | 14.4 | 1,119 | 143 | 754 | 4 ta | 125 | 709 | 579 | , 74.2 | 273 | 478 1,369 | 435 | 15 |
| 164 | 340 | 21 | 137 | 3 | 603 | 47 | 108 | te | , | 423 | 4.7 | 563 | 16 | 4-4 | 120 | 17 |
| 283 | 271 | 35 | 73 | 10 | t 23 | 90 | 238 | 100 | $\therefore$ | 701 |  | $55^{1,0}$ | 88 | 465 | 243 | 18 |
| 253,986 | 925,869 | 19,957 | 329,570 | 1,120 | 2,819,840 | 277,331 | 1,578,070 | 850,679 | 34,007 | t.t.728 | 849,610 | 683,339 | 125,845 | 1,8-0, 7. 5 | 582,816 | 19 |
| 181,996 | 559,862 | 37,300 | 135,567 | 4,739 | 1,140,830 | 199, 308 | 1,704, 338 | 548, ¢0, 5 | 20,512 | 3x, 3 It 1 | $360,4+3$ | 573.024 | 221,299 | 881,326 | 388, 305 | 20 |
| 79, $3 \times 5$ | 3:0,798 | 17,386 | 175,534 | 3 Pn | 1, U28,103 | 118.505 | 72.538 | 387,523 | 18,245 | 195.086 | 401,228 | 281.449 | 02, 297 | 694, 183 | 277,703 | 21 |
| 60,788 | 225.721 | 14,492 | 63.499 | 1,920 |  | 89,239 | 829,550 | 200.715 | $22.9+8$ | 304.4ins | 180,302 | 211,348 | 82.501 | 390,113 | 170.059 | 22 |
| 198 | 78 | 12 | 42 | 17 | 3 \% | 37 | 204 | 27 |  | 30 | - | 15 | 23 | 76 | 30 | 23 |
|  | 105 |  |  | 22 |  |  | +8 | 40 | 12 |  | J | 35 | 27 | $8 \rightarrow$ | 18 | 24 |
| 22,135 | 12,162 | 1,008 | 5,083 | 1, 203 | 17.8t9 | +,2'57 | 13.40\% | 5,494 | $+$ | .15 | $\because \cdot \square$ | <2.54- | $\therefore 065$ | 12.,371 | 3.141 | 25 |
| 5,365 | 13,122 | 371 | 298 | 905 | 3,722 | $\cdots$ | [3, 5 Je | $\cdots, 206$ | 1,14.2 | '21 | - |  | 2, 2 | 17.53' | 1,-35 | 26 |
| 10,357 | 5,965 | 527 | 2.928 | 983 | 9,007 | $\cdots$ | 7, 3 3t | 3.020 | 4 | 3,234 | 4,934 | 10.80 | 1,125 | 7.527 | 1,485 | 27 |
| 2,574 | 6.833 | 150 | 103 | 53 | 17.12. | 4,157 | 14,24: | $\therefore \therefore$ an | 714 | 313 | 1,354 | 3,8 | 1.0.33 | $3,+85$ | ¢9\% | 28 |
| 2,635 | 2,970 | 570 | 753 | 20 | 2ut. | 1,122 | 2,0uc | 2,5-m | 199. | $\therefore 25$ | 94 | 3,1-1 | 4.3 | 2.220 | 1,817 | 29 |
| 3,608 | 5,022 | 730 | 1,288 | -52 | 74. | 1, Q. 5 | 4,105 | 2,993 | 315 | 4,48 | 1.991 | S,4em | 507 | 2,926 | 3,20\% | 30 |
| 6,303 | 9.337 | 1,240 | 2.412 | 410 | 13, 118 | 3,4-5 | 4, 21 | 5,401 | ¢2, | +1.1000 | 4,572 | 9,030 | 1,312 | 9,768 | 5.950 | 31 |
| 2,163 7,182 | 2,236 8,460 | 438 1,460 | 1,351 |  | 1,558 5,07 |  | 1,91" | 1,132 3,71 | 8.4 183 | 1, $3, \ldots$ | ¢ $\begin{array}{r}\text { ste } \\ 1,12\end{array}$ | 6,140 | 210 6.35 | 1,406 5,209 | 1.51, 5.388 | 32 33 |
| 2,388 | 2 | 301 | 29 | . 43 | 1, 28 | 1, m 5u | 3, 0 , 5 | 1,72 | 410 | 1,14. |  | 1.,30 | 2. 531 | 1,683 | 1,111 | 34 |
| 2,562 | 2,801 | 480 | 478 | 353 | 3,132 | 1,+89 | 4,393 | 2,36 | 542 | 1, -6 ${ }^{1 / 2}$ | 3,213 | 2,0\% | 3,317 | 2.031 | 1,410 | 35 |
| 3,664 | 3,727 | 360 | 302 | 312 | 3,029 |  | 6,275 | 3,505 | +1t | 1,031 | 3,5,2 | -, 15: | 5,074 | 2.4 .8 | 1,607 | 36 |
| 4,684 | 4,966 | 581 | 651 | 5 tc | 5,541 | $3, \cdots 0$ | 9.127 | 4,000 | 1, 21. | 2,410 | 0,545 | 3,055 | 7.19 | 3,256 | 2,298 | 37 |
| 688 | 852 | 234 | 242 | 120 | \% 7 | 191 | 595 | 47 | 245 | 1.011 | 320 | 1.039 | 339 | 741 | 859 | 38 |
| 788 | 926 | 381 | 412 | 157 | 1,114 | 4tS | 810 | 706 | 238 | 1,390 | 302 | 1,741 | 220 | 874 | 1.221 | 39 |
| 870 | 1,125 | 270 | 298 | 130 | 124 | 3. | 490 | 74.0 | 176 | 1,416 | 538 | 1,210 | $5+3$ | 913 | 1,174 | 40 |
| 1,227 | 1,409 | 44 | 523 | 330 | 1.548 | 1,44, | 1,.70 | 1,037 | 371 | $\therefore 2.55$ | 550 | 2,2,0 | 575 | 1,238 | 1,812 | 41 |
| 1,797 | 1, ¢6E | 71 | 53 | 24. | 1,481 | 1,301 | 3,043 | 1,589 | 300 | 139 | 1,739 | 731 | 2,324 | 1,00 | 280 | 42 |
| 1,968 | 2,013 | 113 | 91 | 23.4 | 2,443 | 1, | 3,772 | 1,876 | $44^{2}$ | 98 | 3.053 | 1,003 | 3.266 | 1,281 | 241 | 43 |
| 2,794 | 2,602 | 90 | 0 | 282 | 2,145 | 2,517 | $5.3+5$ | 2, $2 \times 9$ | 440 | 215 | 3,033 | 9 m | 4.511 | 1,355 | 433 | 4 |
| 3,457 | 3,557 | 132 | 128 | 3 ch | 3, 4, ${ }^{\text {a }}$ | 3,94 | 7,347 | 3,663 | 841 | 162 | b,041 | 1,435 | t, $0: 1$ | 2,017 | 39 r | 45 |
| 2,935 | 3.177 | 482 | t3- | 385 | 3,413 | 1,...4 | 3,0 | -071 | $5+7$ | 1,078 | 3, $0^{\prime}$ | -,434 | $\therefore .047$ | 2,339 | 1,513 | 46 |
| 2,927 | 3,217 | 587 | 720 | 4.2 | 3. $\quad$. | 1, | 4, - +2 | 2,504 | c.t | 1,6,4 | 3,6m | 3,6e1 | 3,313 | 2,60e | 1,94, | 47 |
| 7,884 | 9,070 | 1,070 | 3.434 | 11,045 | 22, 4el | 5,304 | 20,116 | 8,525 | 13.249 | 4,152 | 36,456 | 7,96.] | 22.00 m | 7,400 | $\therefore$ Onc | 48 |
| 6,147 | 6,341 | 1,229 | 3,143 | 0,318 | 25,432 | 0.48 | -0, 0 + 5 | 8,4, 3 | 0,758 | 3, 0 | 33,003 | 8. 380 | 23,421 | t, 12t | 3,4, | 49 |
| 2,553 | 2.820 | 356 | 531 | 300 | C. ${ }^{3} \mathrm{Ca}$ | 1,190 | 3,331 | 1,568 | 54.5 | 1,293 | 2, $10 \rightarrow 1$ | 2,408 | $2,4=1$ | 2.004 | 1,253 | 50 |
| 4,713 | 5,295 | 505 | 1,5600 | 4.961 | 7. | $3,20^{\circ}$ | $17,6,3$ | 5,020 | 5,484 | $\therefore, 97$ | 1., 517 | 4, $53+$ | 11,320 | $4,0 \mathrm{~m}$ | 1,4E | 51 |
| 1,342 | 1,360 | 235 | 27\% | 303 | 120 | 4- | 1,205 | 3.74 | 009 | -836 | 1, 2,5 | 1,125 | 1,320 | , 495 | 1.40 | ${ }_{53}^{52}$ |
| 3,171 | 3.775 | 505 | 2,930 | . 1204 | 12, $2 \times 1$ | $\cdots$ | 8,423 | 3.503 | . 2 | 2,005 | 18,86.5 | 3.328 | 10,755 | 3.396 | 1,050 | 53 |
| 136 |  |  | 127 |  | 1.009 |  |  |  | 450 | 225 |  |  |  |  | 11. | 54 |
| 728 | 897 | 150 | 390 | $\therefore 319$ | 3,2.2] | 4 | 2,898 | 1,08: | 2,553 | 632 | 5,7040 | 354 | 3,055 | 72 | 301 | 55 |
| 108 | 160 |  | Tt | 29 | ${ }^{\text {c }}$ | 137 | 032 | $2{ }^{29}$ | 350 | 133 | 1, wn | 220 | 340 | 150 | 88 | 56 |
| 111 | 130 | 70 | $14^{-}$ | 151 | Bt. | 3.t. | 1,2t0 | 562 | 514 | 219 | 2,313 | $3 \mathrm{~L}, 8$ | 1.765 | 220 | 190 | 57 |
| 330 | 578 | 78 | 17. |  | 1,4is | 480 | 1,054 | 59. | 2,303 | 300 | 3,001 | $5 \cdot 3$ | 1,518 | 272 | 141 | 58 |
| 174 | 237 | 105 | $30^{\prime \prime}$ | 1,305 | 1.581 | 507 | 2,102 | 905 | 1,401 | 315 | 4,060 | 553 | 2.874 | 380 | 272 | 59 |
| 1238. | 157 | $\stackrel{4}{4}$ | 290 | 1,045 | 1,833 1,760 | 123. | 1,240 | 303 503 | 322 1,190 | 12 332 | 1,194 2,703 | 243 | 1, 54.4 | 130 50 | ${ }^{8 \%}$ | 60 61 |
|  |  |  |  |  | $1, \mathrm{mo}$ |  |  |  |  |  |  |  |  |  |  | 61 |
| 9 | 12 | 2 | $\bullet$ | $\cdots$ | 5 | , | 21 | 7 | 37 | 336 | 32 | 20 | $\Sigma$ | 5 | $\cdots 1$ | 62 |
| $\cdots$ |  |  | - | 32 | 20 | $\because$ | 17 | 5 | 24 | 359 | 13 | ${ }^{14}$ | 5 | 3 | 52 | 63 |
| 137 | 258 | 2 | 261 | 78.4 | 818 | 38 | 402 | 258 | 420 | 5, 0 O2, | $1+5$ | 25 | 01 | $4{ }^{-}$ | 750 | 64 |
| $\ldots$ | 7 | - | 1.9 | 1,251 | 35.4 | $7{ }^{7}$ | 002 | 283 | 455 | 8,854 | 115 | 127 | 15 | 80 | 1,200 | 65 |
| 9 | 9 | 1 | $t$ | 41 | 49 | 3 | 21 | 7 | 19 | 334 | 11 | z 1 | 5 |  | 14 | 66 |
| 92 | 176 | 1 | 126 | 70. | 4 | - | 283 | 112 | 28. | 4,412 | 114 | 199 | 25 | 4 | -50 | 67 |
| 8 | 9 | $\ldots$ | - | 39 | 4 | $\because$ | 18 | , | 27 | 329 | 13 | 23 | 5 | 4 | 39 | 68 |
| $\cdots$ | 1 | 2 |  | 32 | 23 | - | 10 | 3 | 23 | 352 | है | 12 | 4 | 3 | 43 | 69 |
| 82 | 146 | - | 118 | 8.73 | 532 | 21 |  | 06 | 200 | 4.253 | 45 | 263 | 20 | $\stackrel{-1}{35}$ | 590 | 70 |
| $\cdots$ |  | , | 76 | 632 | 149 | 28 | 253 | 108 | 238 | - 204 | 55 | to | 12 | 35 | 54 | 71 |
| ह | 5 | 1 | c | 28 | 34 | 3 | 14 | , | 19 | 197 | 25 | 12 | 4 | 3 | 31 | 72 |
| $\cdots$ | 30 | , | 8 | 12 | 11 | - | 10 | 2 | 25 | 177 | 8 | 1 | 5 | z | 34 | 77 |
| $\ldots$ | 30 1 | 1 | 8 5 | 33 <br> 39 | , 4 |  | 59 115 |  | 24 20 | 249 <br> 258 <br> 28 | ${ }^{09}$ | 12 | 5 | F | 51 | 7 |
| $\cdots$ | $\frac{1}{7}$ | 1 | 5 | $\begin{array}{r}39 \\ 23 \\ \hline 3\end{array}$ | 34 | 15 | 115 | 6 2 | 20 <br> 21 <br> 1 | 258 148 | $\begin{array}{r}12 \\ 8 \\ \hline\end{array}$ | 11 | 2 | F | 2 C | 7 |
| 45 | 82 | 1 | 35 | 78 | $\therefore$ | 10 | 119 | 46 | 136 | -50 | 32 | 75 | 35 | 3 | 100 | 7 |
| 10 |  | $\ldots$ | ¢ | 34 | 35 | $?$ | 13 | 4 | 20 | 32 m | 0 | 1.2 | z | 3 | 30 |  |
| $\cdots$ |  | $\cdots$ | 3 | - | 18 | 2 | 12 | 4 | 12 | 334 | 5 | 8 | 1 | 2 | $-3$ | 7 |
|  |  | $\ldots$ | 103 78 |  | 600 |  | 314 | $\begin{array}{r}129 \\ 94 \\ \hline 9\end{array}$ | 270 | 4,580 | 35 | 140 | 36 | 43 | 713 |  |
| 476 | 1,048 | $\ldots$ | 414 | 4,092 | 3.922 | 21,3 | 2,092 | 734 | 1,728 | -2,195 | 265 | 1,125 | 200 | 252 | 3,358 | 8 |
| ... |  | $\ldots$ | 331 | 3,594 | 000 | 203 | 1,386 | 505 | 1,477 | 22,532 | 230 | 339 | $410{ }^{\circ}$ | 168 | 2,944 |  |
| 11/14-11/20 | 12/14-11/30 | 12/21-12/27 | 14/14-11/00 | 17/7-12/13 | 12/14-11/ $/$ a | 11/14-11/ 3 ) | 12,14-11/20 | 12, 14-12/30 | 11/14-3/20 | 12/14-11, 2 2 | 12/14-12/30 | 24, $24-12 \times$ | 11/14-12/d | 12/14-11/x | 11/14011/8 | 8 |

County Table 7 (Part 2 of 2).-LIVESTOCK AND LIVESTOCK
[For comparabi1ity of data on 11vestocok


| 8runswick | Buncombe | Burke | Cabarrus | Caldwerl | sumden | Carteret | Caswell | Catawba | Chathan | Therukee | Chown | clay | levela did | Columbue |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 474 837 70,600 91,758 | 974 1,083 $1.619,879$ 504,992 | 391 874 3650 168,779 | 553 757 806,341 330,718 | 422 480,328 435,412 | 283 309 45,760 52,189 | 190 216 20.156 6.0 .137 |  | 1.367 13.315 43,771 290,771 |  | 419， | 250 307 198,226 135.757 |  | 1,247 1,708 $1,24,831$ $-95,213$ |  | 1 2 3 4 |
| 1,511 1,771 60,386 57,233 | 2,935 3,545 13,583 123,872 | 1,380 1,467 112,200 73,634 | 1,626 1,710 230,726 88,826 | 8,814 1,2168 138,993 78,454 | 312 $\begin{array}{r}318 \\ 23,519 \\ 26,380\end{array}$ | －11 4.38 -309 $19,+75$ |  | 2,506 0,570 139,478 102,057 | 2,032 0,20 203,605 134,142 |  |  | 6,54 889 160,809 113,179 | 2,970 4,086 $30,54.4$ 150,034 | 7,312 5,348 187,261 145,30 | 5 0 7 8 |
| 127 <br> 421 | 1，002 | 237 535 | ＋133 | 197 538 | 61 131 | ${ }_{1}^{81}$ | 177 | $\stackrel{27}{4}$ | 817 1.205 | 20 | 52 |  | 2.771 | 30 935 | 10 |
| 12，553 | 1，987，117 | 192，187 | 704， 258 | 27.341 | 6，459 | 19，134 | 51.318 | 3． 2,515 | －，204， 228 | 24，387 | 1.342 | 194， 2 2SE | －2， 228 | 137， 510 | 1 |
| 28，653 | 1，377，069 | 73，350 | 131，88 | 148， 59 | 10，93E | 12， 333 \％ | －3，089 | B6， 58.8 | 3，07t，236 | 43，030 | 11，20， | 18，294 | 197，349 | 8\％．00t | 12 |
| 12，010 | 1，259，572 | 139， 707 | 488.433 | 20．225 | 6，748 | 17．28： | 37.052 | 271，802 | 3，980，913 | 10，958 | 38.80 | 173，899 | 333.853 | 99．940 | 13 |
| 26，631 | 307，128 | 23，79： | 111，u－3 | ${ }^{270,285}$ | 11，151 | 13，${ }^{2}$ | ＋1．075 | －${ }^{\text {－}}$ | 2.273 .739 | $45,4.4$ | $\begin{array}{r}13.807 \\ \hline 1\end{array}$ | 22，263 | 189，572 |  | 14 |
| 1，500 | 1，924，049 | 149，840 | 605． 599 | －19， 100 | $\ldots$ | a，ar | － 0,00 | 318，100 | $\because$＇199， 769 | $\ldots$ | 1，500 | 50， 750 | 278，200 | 115，000 | 16 |
| 1，200 | 1，222，613 | 101，220 | 460， 731 | 10， 97. | $\ldots$ | e．llit | －8，150 | 219，201 | 3，80］， 715 | $\cdots$ | 1，＇10） | 33，985 | 170，100 | 77，300 | 17 |
| 126 | 324 |  | 219 | 171 | 61 | 81 | 175 | 261 | 431 | 200 | 82 | 36.5 | 754004 | 3 cm | 18 |
| 11，053 | 43，068 | 22，377 | 40.659 | 38， 41 | ＋，459 | 2.189 | $\cdots, 218$ | 5，${ }_{5}$ | ㄴ．．${ }^{\text {a }} 74$ | 74，393 | 7，34， | 13\％．50\％ | 112．028 | $\therefore .504$ | 19 |
| 10，810 | 3t， 759 | 38，487 | 37，702 | 39，8．：3 | （，74， | 11．13？ | 9.02 | 52，01 | 1\％，10\％ | 70.958 | 7，254 | 13？，904 | 163．73 | 2，2，040 | 20 |
| 437 | ＋182 | 115 | 474 | 325 <br> 27 | 190 | 1774 |  | 59， 5 | 1．143 | 378 799 | 2014 338 | $\stackrel{\square}{40}$ | 2，${ }^{7465}$ | 1． 191 | 21 |
| 127，501 | 508，4in2 | 540，43： | －re．．．${ }^{\text {a }}$ | 254， 4. | 24， 2000 | －$\cdots$ ，${ }_{\text {c }}$ | 93，830 | $\cdots 1.71$ | 1，145，373 | 712， 341 | 1．．． | 9－9， 773 | 1，82， 2059 | 25,205 | 23 |
| 154，565 | 335，714 | 255，361 | 435．4．45 | 2 | 94，495 |  | 15， 19 | 478.271 | 6，${ }^{\text {a }}$ ，＋5 | 320,343 | －－． 12 | －12，900 | －2， | 12， 31 | 24 |
| 53，759 | 295，5844 | 22t，011 | 3175 | ， 124 | 35，671 | $\cdots$ | 4， 207 | －125，512 | 100， | $3 \mathrm{n}, 381$ | 11，273 | 913，350\％ | 782．9．${ }^{1}$ | －9， 15 | ${ }_{26}^{2.4}$ |
| 59，592 | 150，002 | 79，562 | 171， 98 | 2，3，4 | 36，150 | ． 337 | ，＋12 2 | 210，10： | 330，001 | 1．3，＂－2 | ＂，$\ddagger$ | 3．3， 533 |  | 79.0 \％ | 26 |
| 70 | 89 | 18 | 32 | $\because$ | 37 | 14 | S－ | 5 | 9 |  | ？ | 3 | $\because$ | 11.2 | 27 28 |
| 1，539 | 19，385 | 18 | 38 | $\cdots$ | 54.9 | 1，．．co | －${ }^{\circ}$ | 5 | 13， 71 | $\cdots$ | c．at 0 | \％ | $\therefore$ | 1．．719 | 29 |
| 1，091 | 1，2，27 | 219 | ， | － | 1.12 |  | 239 | T10 | 12.14 | 0 | ， 9 － | 36 | ＋，${ }^{\text {a }}$ | 37 | 30 |
| 28 |  | 18 | 2 | 13 | 20 | 3 | 35 | 24 | $1 \leqslant$ | 14 | it | － | － 2 | 53 | 31 |
| 514 | 7，059 | 21．， | 11 | 13 | 232 | 17－1 | 2tr | 121 | 1，72 | 具 | 5,7 | 21 | －6， 1 | ， 5 | 32 |
| 1，025 | 11，．．20 | $\because$ | ， | in | ${ }_{32}$ | ， | \％ | 2－ | 12， 20 | 2， | $19+2$ | $\cdots$ |  | － | 34 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 55 209 | 4 | 1．： | $\because$ | 11 | 21 |  | 89 | $1{ }_{9}$ | \％ |  | 13 |  |  | （4） |  |
| 229 | 216 | 53 | ＇4 | 1 | ${ }^{6}$ |  | $\cdots$ | 9 | 4 | $\cdots$ | 1 |  | ${ }^{8}$ | 43 | 36 |
| 21 | 200 | $\stackrel{8}{4}$ | 5 |  | 29 |  | $\therefore$ | 14 |  |  | $5$ | $1{ }^{-}$ | 19 | $\therefore 1$ | 38 |
| 34 |  | ¢ | i | $1 .$. | 8 | 1 | －0 | $\varepsilon$ | 2 | $\because$ | $\cdots$ | 17 | 7 | － | 39 |
| 149 | 56 | $1:$ | －3 | $\cdots$ | 38 |  | 14， | $\cdots$ |  | 4 | 43 | － | 13 | $1{ }^{1}$ | 40 |
| 31 | 4 | ＋ | 4 | 14 | 49 | $1 \sim$ | 3＊ | $\therefore$ |  |  | －${ }^{\text {c }}$ | 1. | 53 | 4.3 | 41 |
| 36 | 119 | 5 | $\cdots$ | ， 4 | 51 | 1. | $t_{6}$ | 1 | 54 | 14 | 33 | 8 | $4 ?$ | 20.2 | 42 |
| 202 276 | t．10 | ． 109 | －83 | ． 512 | 5.26. 12 | 14 | 34t | 3i： | 378 | 248 $\cdots 4$ | $\cdots$ | 12 | 2Et | ＋58 | 4 |
|  | 3 |  |  | ． 1 | 33 |  |  | 1 |  | It． |  | $\varepsilon$ | 1 | $-3$ | 45 |
|  |  | 12 | 28 | $1{ }^{\prime \prime}$ | 02 | $1 セ^{\prime}$ | 13 |  |  | 1 | 5 |  | 11 | 25 | 46 |
| 4，831 | 4， 7.723 | －mi | $\therefore 3,3$ | 1．．3，${ }^{\text {a }}$ | $\therefore 1$ | $\cdots$ | ， | 1.4 | $4 \cdots$ |  | － | $2 \mathrm{t}, \mathrm{R}$ | 积， 5 | 3， 0,24 | 47 |
| 5，535 | 41.8 .3 | ，mis | －${ }^{5}$ | 1，380 | 4,098 | $\cdots$ | 2 | \％s． | 2 | \％ | ， | 13 | $\therefore$ ， | 1.305 | 48 |
| 926 | 1，usion | － 35 | － 1 | Tr｜ | 255 |  | 95： | 1 | － | $\rightarrow$ | 519 | 5 | 1，484． | 2，410 | 49 |
| 950 | 2，183 | 8.2 |  | ，．， 1 | 299 |  | 0 | $\therefore \mathrm{A}$ | 1．．．c | 913 | 4 | $5{ }^{5}$ | 1，34？ | 2,11 | 50 |
| 404， 545 | 4：1，973 | 162．91r | 5， 219 | \％ | －24，425 | －1＂ | $\therefore \cdots$ | － $5^{-1}$ | 20，012． | 2rsist | $\sim^{4,12}$ | 9， $0^{5}$ | $45 \mathrm{Sm}, \mathrm{Brai}$ | 9 7 7，12： | ${ }_{51}$ |
| 255，535 | 6．65，349 | 177， 71.5 | 253， 28 | 1 1, | 154，764 | ．12． |  |  | －，如 ${ }^{\text {n }}$ | 4，612 | － 5 | ＋．．，8183 | － 4 ，1？ | 944， | 52 |
| 224 | 1，505 | 3 | 4. | t．38 | 127 | $1 i^{\prime}$ | 750 | － | 48. | －88 | \％ | 405 | 1，10t | ．4．54 | 53 |
| 2.24 | 2，895 | 0 | 617 | 005 | 191 | 61． | \％ | $\therefore \cdots$ | 1，100 | $77^{7}$ | 113 | $-81$ | 1，380 | te | 54 |
| 1，04．4 | 7，920 | 1，－－ | 3，924 | 2．353 | 1．a | ，34． | 2， 2 － | $\cdots$ | －，198 | － 34 | 39 | $\therefore 590$ | E． 173 | $\cdots$ | 55 |
| $5{ }^{\text {cen }}$ | 7，718 | 2.300 | 2.63 | 1， 3.7 |  |  | 2．．．－ | ． 4.4 | ，＂83 | 114 | $\therefore$ | －， 2 us | 3，508 | 1， | 56 |
| 14：2 | 835 | 2）t | $30^{9}$ | F1e | 4.5 | $\because$ | －5t | H2 | 493 | $-3$ | 4 | ご场 | 690 | \％ | 57 |
| 149 | 827 | 313 | 395 | 312 | 50 | $\cdots$ | 23 | $\therefore 9$ | $\cdots 1$ | 301 | － | 2 L ¢ | 50.7 | ＋4 | 58 |
| 4.25 | 2，809 | ＂30 | 1，－09 | 0 | 167 | Tht | 72 | 1. | 3，190 | 83 | 88 | 57.4 | 2，tijT | 1，149 | 59 60 |
| 247 | 3，238 | 435 | 920 | 218 | －．1．137 6 | ${ }^{111}$ | －${ }^{3}$ | 14.103 | 241， 5 | $\cdots \mathrm{c}$ | $\therefore$ ¢，${ }^{\text {a }}$ | 3． 3120 | 194，2126 |  | 61 |
| 27．239 | 29,001 412.310 | tix， 58 | 115.398 | 83，062 | 20， | ， | 42，032 | 136，509 | 132，23 | 89，601 | 9，232 | 37.905 | 158，507 | 73，103 | 62 |
| 126 | 1，190 | 5 |  | 488 | 215 |  | $\bigcirc 5$ |  |  |  | 8： | 397 | 915 | $3 \cdots$ | 63 |
| 192 | 1,1092 | 5－4 | －29 | 59， | 175 | $5 \cdot$ | 026 | 202 | ［4］ | ， $\mathrm{l}_{6} \mathrm{C}^{\prime}$ | 98 | － | 1，045 |  | 64 |
| 439 | 5，051 | 391 | 2．4．25 | 1．5\％＂ | 4.3 | 59 | 1， 17 | －，481 | 4,108 | 1，bet | 4 | 1， 7 \％ | 3，70， | 1，4＊ | 65 |
| 339 | n，480 | 831 | 1．919 | 1．120 | 38－ | 10.0 | 1，$L_{2}$ | 1，259 | $\therefore \because 83$ | 1，305 | 2017 | 714 | $\therefore 204$ | 37.4 | 66 |
| 2b， 299 | 132，012 | 28，2－9 | 1，04 | －+1.007 | 27，251 | ¢． 29 | $\therefore 1.276$ | 6－，8） | 11．．．J． | 1，018 | ［1472 | $\cdots$ ， 6 ， 9 | 101，03 | ${ }_{5}$ | 67 |
| 14，300 | 260，515 | 34． 989 | \％3， 208 | －－323 | 27，343 | 3.431 | 33.008 | 5，＋4， | 87,42 | 1） | 13，650 | ． 513 | 1，203 | 31， | 68 |
| 806 | 289 | 109 | 336 | 309 | $22 t$ | 52 | 332 | 33：1 | cen | $\because$ | 504 | $\cdots$ | － | $\cdots \mathrm{C}$ | 69 |
| 853 | 580 | 3.20 | $\rightarrow 30$ | 380 | 215 | 39 | 32.4 | 502 | 751 | 382 | 50.5 | 27\％ | 720 | －，ご， | 70 |
| 11，300 | $\therefore, 498$ | 2，5－5 | ＂， | ＋， | 5,42 | $\rightarrow 0^{\circ}$ | －．857 | 3.003 | 11， 77 | 1．83 | 20．128 | 1，237 | ， 20 | ， | 71 |
| 9，699 | 4，380 | 3，139 | －，ue： | 2，781 | 4,001 | 3， 0 0r | －3320 | 3，396 | 4.548 | $\therefore 3.5$ | 24， 293 | 1， 3 ² | －． 2 － | －．．．．1． | 72 |
| 337，94i4 | 53，084 | 17．54．4 | 22， 8 81 | 40,54 | 189，014 | 17， 397 | －1． 533 | 7e，7com | 171，771 | 3？，tar | \％${ }^{\prime \prime}$ ， 751 | 26： 30 | inc， 98 | $\bigcirc 6.178$ | 73 |
| 209，165 | ＇3，500 | 75，019 | 93，045 | 40，984 | 111，217 | 45，．16 | 20，3\％ | 59，58B | 233．23 5 | 45,247 | －-5.45 | $\cdots$ | 1be， 5 ch | －5． 123 | 74 |
|  |  |  |  |  |  | $\Sigma$ | ${ }^{\circ}$ |  | 30 | 1 | $\square^{2}$ |  |  |  | 75 |
|  |  | 1 | 4 | $=$ | 31 |  | 6 | 1 |  | 4 | 1 | ． |  |  | 76 |
| 25 | 220 | $\varepsilon$ | 02 | $13^{-}$ | 253 | 2 | $3 \cdot 4$ | $13 \sim$ | 514 | 218 | 208 |  | 边 | $\rightarrow$ | 77 |
| $\ldots$ | 138 | 4 |  |  | 213 | $\therefore$ | 31 |  | 71 | 30 | 134 |  | ？ | 1 | 78 |
| 300 | 3.301 | 1：0 | 1.335 | 2，225 | 3，388 | $35^{\circ}$ | 50. | 1，＋50 | 7，+ － 9 | ． 0 | －， 314 | ez | 2 O | $\rightarrow$ | 79 |
| ．．． | $\therefore .40$ | 35 | 95 | －20 | 2，203 | a． | 48 | 38 | 1.004 | $48 \cdot$ | －23\％ | ．．． | 3） | $\mathrm{H}^{-1}$ | 80 |
| 24 |  | 8 | 3 | 35 |  | 18 | 2 | $\therefore$ | 33 | 2 | 1－ | 13 | 1－3 | ， | 81 |
| 4 | 185 | 81 | 57 | 72 | 12 | 13 | 25 | 104 | $8{ }^{\text {c }}$ | $\infty$ | 10 | 13 | 155 | 58 | 82 |
| 31 | 67 | 49 | 2 | 4 | 6 | 32 | 73 | 59 | 37 | $\rightarrow$ | 17 | 19 | $\because 15$ | $\rightarrow 3$ | ${ }^{63}$ |
| 118 | 227 | 209 | 44 |  | 20 | 25 | 29 | 143 | 202 | 71 | 15 | 25. | 371 | 7 | 84 |
| 2，743 | 3，415 | 3，707 | 1，25？ | 1，But | 1，215 | 1，715 | 3，759 | 1，94is | 1，75 | ，，9te | 840 | 99： | 8，889 | 2， 0 ec | 85 |
| 8，270 | 14，745 | 8，9：1 | ．485 | 7.310 | 2，417 | 1，852 | 3，270 | 9，86\％ | 8，212 | 5，906 | 739 | 1，270 | 39，836 | 10，54T | 86 |

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

| 窰 |  |  |  |  | R:b |  |  | Figig |  | Figigi ic |  |  | ByFise |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| （e） |  |  |  |  |  | न＇⿹弋工凡Mo | 2．${ }^{\text {ç }}$ |  |  | Oin fa | Og |  | Cgsob | FR8 |
| 晨 |  |  |  | 蠸品方 |  | 8y ¢ |  | $\stackrel{\sim}{i}$ |  |  |  | $\begin{aligned} & \text { yog givi } \\ & \text { Nivivi } \end{aligned}$ | $8$ |  |
| 霅 | 薙等管 |  |  <br>  | 景学琞号 | $8$ | zi |  | 娄者 | Nigy | 点趽哭。 |  |  |  |  |
| 䓂 |  |  |  | Ba |  |  |  |  | $8$ | $\stackrel{\circ}{\sim}$ |  |  |  | 路空感 |
| 咢 |  |  |  <br>  | ovag |  |  | 成畐党 | $5$ |  | $\because$ | Min |  | $4 \%$ | 憵总 |
| 号 | － | N | － | ， |  |  |  | － | $95$ | $\cdots$ |  | ？ |  |  |
| 豆 |  | $5$ | and | $8$ |  |  |  | mis |  | 59\％受 |  | 筑䫆 |  | 泉 |
|  |  |  |  |  | $5$ |  | ： |  | 准 |  |  |  |  | 等盛 |
| $\begin{array}{\|l\|} \hline \frac{5}{3} \\ \hline \end{array}$ |  |  |  | gan | $j$ |  |  | 管 | $5$ |  |  |  | 易嵒 | － |
| $\stackrel{\circ}{\circ}$ |  |  |  |  |  <br>  <br>  <br> $\stackrel{\text { ？}}{4}$ 管 <br>  |  |  |  |  |  |  |  |  |  |

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

| Frankion | Gaston | Gates | Graharn | Granvilie | Greene | Gul2ford | Halifax | Harnett | Hayswint | Henderson | Hertiond | Hoke | Hyde | Iredell |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 427 | 603 | 413 | 169 | 499 | 502 | 1．203 | 354 | 100 | $445_{1}$ | 4.59 | 227 | 318 | 319 | 483 | 1 |
| 1，240 | 1，109 | 719 | 347 | 888 | 814 | 1，809 | 732 | 1，120 | 1，577 | 2，whe | Cot | 384 | 48. | 1，098 | 2 |
| 182，718 | 515，022 | 161，314 | 56， 251 | 292， 351 | － 2.2048 | c．50， 815 | 52， 913 | 228，015 | $31+6$ | －461．590 | 28．205 | 194， 719 | 30，258 | 747，497 | 3 |
| 170，505 | 347，703 | 135，402 | 30，441 | 248.717 | 35,812 | 1．21．314 | 12，370 | 108，755 | $170.7{ }^{3}$ | 187，U2－ |  | 31，art | 03， 40 | t51，794 | 4 |
| 2，711 | 1，460 | 970 | 593 | $\therefore 1.635$ | 2，321 | 3.306 | 3，279 | $\therefore$ ，5et | 1，754．4010 | 2，513 | 1．36－ | 1．255 | 4.20 | 2，710 | 5 |
| 3，454 | 2，033 | 1，084 | \％o9 9 | 2，735 | 2， 0 | 8，932 | 3，768 | －， | $\therefore 2^{26}$ | $\therefore 33$ | 2，E3 | 1.205 | ． 597 | 3， 5 59 | 6 |
| 92，414 | 100，829 | 53， 375 | －．495 | 7\％Oint | 4．7．765 | 154，33t |  | 134， 318 | Brater | $1-1337$ | －t， | 34．962 | 25,619 $-8,195$ | 150， | 7 |
| 99，412 | 83，202 | 55.360 | 23，259 | 8＂，415 | 75，714 | 15in， 20 | ${ }^{+2,20+}$ |  | 31.20 |  | $\cdots$ | 31，49t | －4，095 | 134， 4 in | 8 |
| 168 473 | 254 598 | 173 393 | 77 247 | 182 390 | 306 <br> 377 | 1，14 | 121 <br> 299 <br> 109 | 24， | $21+$ 310 | 273 | 279 | $\cdots$ | 71 223 | 2，113 | 9 10 |
| 114，272 | 184，934 | 232，917 | 13，418 | 20， 0,413 | 15，707 | －2， $0^{\text {a }}$ | 0，314．4 | 154，208 | $2^{2+5}+30$ | $\therefore \therefore 5.578$ | ，+1 | 235，914 | 2， 8.59 | －2，74．5 | 11 |
| 108，058 | 97，416 | 45，877 | 12，003 | 194，718 | 12.014 | 345，219 | 21，923 | 137，617 | $17 .+7$ | 12，525 | 14 | 2， 15 t | 8，184 | 524， 581 | 12 |
| 68，4146 | 122，449 | 83，325 | 12，900 | 272．033 | 12．0192 | 244，3， | 0，378 | 155，205 | Het | 211，75： | ，515 | 14，3，437 | 2，34 | 58.14 .449 | 13 |
| 90，255 | 93，268 | 47，202 | 11，598 | 151， 323 | 14,144 <br> $\cdots$ | 493 <br> 24 | 24，201 | 92.420 | $\cdots 1.28$ | $\cdots 21$ | 17.714 | ＋5，500 ${ }^{4}$ | 7,403 $\ldots$. | 424，397 24 | 14 |
| 97，500 | 162，000 | 228，000 | 3，510 | 25．0．050 | $\cdots$ | 3t－2， $13 n$ | 1． 500 | 197，46 | －153， 14.14 | － 19.8 | ，\％er | 23， 3.500 | ．．． | 741，850 | 16 |
| 50，500 | 101，540 | 70，300 | 2，6011 | 157，555 | $\cdots$ | 2－3， 20 | cover | 74，350 |  | 174.205 | － |  | $\cdots$ | Letis，5te | 17 |
| 166 | 248 | 171 | 71 | 1t． | 30 r | 21\％ | $21:$ | 232 | 2 | 5198 |  |  | 71 | － 216 | 18 |
| 16，772 | 22.034 | 13.917 | 10， 117 | 15.303 | c， 7.13 | 1．72］ | ，3\％ | － 2.808 | $\therefore \cdots$ | 45．77\％ | $\cdots$ | 3，419 | 2，859 | 45， 538 | 19 |
| 17，914 | 21，409 | 22，525 | ， 3 | 14．4．4．${ }^{\text {a }}$ | W | t．itm | ， 1 － | $2^{2+}, 91$ | ， 3 | 5． 74 | ＋，590 | 3.0 | 2.44 | 30.433 | 20 |
| 359 | 521 | 361 | 14. | 49， | －： | $\therefore$ | $\cdots$ | $\cdots$ | ？ | 5 | ${ }_{6}^{107}$ | 1 15t 30 | 302 | 796 1.98 | 21 22 |
| 28，099 | $\begin{array}{r}\text { \％} \\ \hline 5017 \\ \hline 238\end{array}$ | 10．5， $\begin{array}{r}\text { tel } \\ \hline 6.6\end{array}$ | 70， 3.25 | 2t． $\begin{array}{r}728 \\ 2037\end{array}$ | －， | 30 | 0 | 2゙っこう | An，${ }^{\text {an }}$ | 573．3：3 | 4，3， 2 ， | $\cdots$ | 09， | 4，${ }^{1,74}$ | 22 23 |
| 169，218 | 340，819 | 133，215 | ［．4，,$\ldots=$ | \％ 1.782 | －， | ，， | \％－8 | 115，3．9 | 1－3． | 47，691 | 45,3 | 30， | 155．442 | －27．3xin | 24 |
| 100，697 | 254，${ }^{2} 86$ | 4 CLH | －3， 272 | 127，129 | 20， 27 | ＇＇＇， | ，， $2^{\text {che }}$ | 12， 25 | $1^{1 / 2}$ | 7， 012 |  | $3{ }^{3} \cdot{ }^{4}$ | 27，412 | 20， 3 34 | 25 26 |
| 76，142 | 1， 3,357 | 75，4\％ | 15，77． | $\cdots$ | 1－．Sther | 27，\％ | ， 324 | ．7 | 75， | －2\％．30．0 | ，$\%$ | 2，433 | 3x， 421 |  | 26 |
| 69 | 0 | 25 | 12 | $\cdots$ | 12 |  | 3） | $\because$ | 1 | $\because$ | ${ }^{+7}$ | 37 | 12 | 43 0 | 27 |
| 4 | 48 | 33 |  | 31 | $15=$ | ${ }^{1}$ | ${ }^{1} 1$ |  | 3 | $\therefore$ | 14 | 36 | 16 | 94 | 28 |
| 2，818 | 35.922 | 2，424 | 204 | － | 1，2， 2 | $4 \cdots$ | 1．＇1 | 1.412 | ＇－2 | 5 | 417 | 304 | 1：2 | $\therefore 753$ | 29 |
| 750 | 16，882 | 1，812 | \％ | 332 | 1，＋2， | 4.10 | 1，$x^{2}+{ }^{\text {ct }}$ | 0.133 | $1,4 \times 13$ | $\mathrm{mam}_{4}$ | 507 | 1．54i | 15.2 | 4，14． | 30 |
| 4．4 | ＋26 |  | 11 | 24 | 听 |  | ， | ${ }_{4}^{6}$ |  | 42 |  | 1314 | 11 |  | 331 |
| $\begin{array}{r}1,695 \\ \hline 20\end{array}$ | 3，214 | 58 17 | 17 | 130 | － | － | －17 | ＋， $4 \times 7$ | 23. | $\begin{array}{r}1013 \\ 2^{4} \\ \hline\end{array}$ | 5 | 134 | 42 | $\cdots$ | 33 |
| 1，123 | 32，品明 | 2，931 | 25 | $\therefore 4$ | ： | $\cdots$ | ＋－ |  | $\cdots 1$ | 49 | J | $\therefore 3$ | － | 1,132 | 34 |
| 53 | 22 | ， | $\square$ | $\cdots$ | $\cdots$ |  | $\because$ |  | $\div$ | 31 |  | 28 | E | － | 35 |
| 235 | 107 | 11 | $\stackrel{\square}{7}$ | 75 | $\because$ | ， | $\ldots$ | $\cdots$ | $\because$ | 293 | $\therefore$ | 33 | $2 \overline{2}$ | 515 | 36 |
| 134 | 10 | 2 | 3 | 12 |  | 3 | 23. | 4 | $\cdots$ | 13. |  | 4 | 8 |  | ${ }_{38}^{37}$ |
| 19 | 12 | 2 | 3 | ， | － | $\because$ | 等 |  |  | 1－ |  |  | $\ldots$ | $2 ?$ | 39 |
| 100 | 78 | e | 16 | 16 | ＊ | $\cdots$ | 4 | 2 | 18 | （5） |  | 4 | $\ldots$ | 3 | 40 |
| 42 | 59 | 39 | ， | （1） | － | $\cdots$ | $1 E \cdot$ |  |  | ， |  | 24 | 32 | 19 | 41 |
| 77 | 47 | 39 | 13 | \％ | 57 | 11 B | 24.5 | 4 | ＇） |  | $\therefore$ | 4 | 35 | 112 | 42 |
| 136 341 | 209 232 | 355 175 | 21 8.7 | 24 | 21 | － | 7248 | 32.2 | －120 | 53， | ＇． | 1＇1 | 877 | 254 | 4 |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 8 | 3.1 |  |
| 20 | 30 | 39 | 3 | 15 | 5 | $\because$ | 52 |  | $\cdots$ | 2 | ： | $\cdots$ | 14 | ＇s | 46 |
| 13.607 | 137，387 | 13，520 | 877 | 1，26 | －，＂＇． | $\cdots$ | $\cdots 12$ | ．10n | 1，m： | i． 2. | ．，${ }^{\text {c }}$ | $\cdots$ | －7 | ： 2.23 | 47 |
| 4，088 | 86，078 | 12，214 | ＂ | $\therefore .142$ | $\therefore 2$ | ＊，＂＊） | ，240 | 35， |  | c＋9 | －．．． | ＇．．＇ | ，2me | 二小， | 48 |
| 1，029 | 718 | 83 t | 327 | 1，im 1 | ，以1， | 1 | 1，421 | 1，12 | 1．5．3 | 727 | $\because$ | 2 t | 359 | 1，778 |  |
| 1，243 | 888 | 876 | 40 | 1，3507 |  | ． |  | 1， $4^{\circ}$ |  | 1，312 | $\therefore 1.3$ | － | 422 | 2．21 | 50 |
| 281，208 | 109，020 | 1．1098，24in | 54.274 | 3， 12 2． 96 | 175．24 | 20， 104 | －，1890．39 | －52，$\square^{17}$ | 5． 5 5， 958 | 42.970 | ［2，${ }^{\text {a }}$ | 14．${ }^{\text {an }}$ | 23.493 | 21－625 | 51 |
| 201．785 | 189，${ }^{3} 80$ | 685，679 | 63， 027 | 235，51．t | 361.335 | til 22.11 | 450．092 | 342.0 mem | 83，＋6 | ： 32,734 | ， | ， 3 | ${ }_{19}{ }^{49} .781$ | 5 smo 2 | 52 |
| 638 | 5 b 2 | 184 | 314 | 85．0 | 15 | － 2134 | 484 | 3.6 | 1， 251 | Es， | 221 | 8.5 | 19.1 | 1，132 | 53 |
| 1，037 | ${ }^{1} 155$ | 330 | 3 37 | 1，Hes | 25. | 1，54i |  | ton 1 | 1.757 | 782 | 28 | 2.3 | $2 \mathrm{c}=$ | 1，891， | 54 |
| 2，689 | 3.590 | 1，956 | ＂14－4 | 3，004 | $7 \%$ | 7.227 | 5，15r | 1，607 | 4， 330 | 5，037 | 7 t | －-1 | 47 | C． 22 | 5 |
| 1，788 | 2.317 | 47. | 781 | 2，wes | e－-1 | 74 | 20003 | 1，329 | 2．t． | ． 333 | 44 | 518 | 70.3 | －2－ | 56 |
| 293 | 352 |  |  |  |  |  |  |  | ＂－3 |  | 52 | ${ }^{5} 3$ | 97 | 120 | 57 |
| 315 | 347 | 5 | 163 | 3 ta | E |  | 21. | 24 | 792 | 372 | 7 | ， | 73 | \％ 0 | 58 |
| 1，186 | 1，292 | 494 | 3 ta | 1．231 | － | $\therefore 23 \sim$ | 2，795 | tro | $\therefore 0$ | 2，322 | 4 c | 3.2 | 340 | $3 \times 2.7$ | 59 |
| 526 | 706 | 98 | 298 |  | 312 | $2.12^{2}$ | 1.2 2e7 | 016 | 3，352 | 1，018 | 108 | 20．4．9 | at | $\therefore$ ，M， | 60 |
| 85，054 | 89.032 | 71，2406 | 24，22． | 121，23．3 | 40.103 | 2－9，135 | 27， 54.2 | 5 | 3－1． 413 | 298.830 | 12，42 | 30.20 | 31，－1． | $\therefore 2$ | 61 |
| 62，455 | 93，082 | 12，212 | 32.702 | 94.280 | 42，230 | 322，052 | 215，＂65 | 75， 5.5 | －3， 508 | 1．3＇， 659 | 11， | 11，int ${ }^{\text {¢ }}$ | 22，\＃，e | $\cdots 5$ | 62 |
| 498 | 435 | 15\％ | 2 z | 72 | 101 | 1.00 |  | 20.4 | 1，261 | 491 |  | 51 | 1 － | －4， 23 | 63 |
| 867 | 486 | 205 | 299 | 438 | 109 | 3.25 | 569 | ＋+8. | 1，205 | de | $\therefore \sim$ | 17？ | 25． | 1，men | 164 |
| 1，503 | 2，3124 | 50.2 | 002 | 2，453 | 355 | 5，343 | 2，771 | 1．537 | t， $\mathrm{N}^{+0}$ | 2.25 | 332 | 2 | 0.21 | 5，\％44 | 65 |
| 1，2t2 | 1，551 | 376 | 483 | 1，768 | 357 | 4，totu | 1，376 | 715 | 5.8150 | 2，15 | 331 | 21 | 502 | 2，＂55 | 66 |
| 05，023 | $\therefore 2.223$ | 32，885 | 23，611 | 80， 597 | 19，332 | 26． 493 | 200，21t | 57，853 | 20.008 | 58，988 | 14，757 | 1．， 172 | 24，273 | 1359 | 67 |
| 50，452 | 35，478 | 22， 170 | 22，509 | 47，066 | 28，271 | 1－3， 5 50， | 82，393 | 28，524 | 204，58， | 73，362 | 15，705 | 8.799 | 23，929 | 147．198t | 68 |
| 560 | 269 357 | 820 839 | 50 | 370 535 | ${ }^{2}+183$ | 520 |  |  | 179 |  |  | 205 | 224 324 | － 24 | $\frac{69}{70}$ |
| ${ }_{5} 91$ | 357 |  | 310 | \％ 535 | ${ }^{1.133}$ | －020 | 21，336 | 10，052 | 1，507 | － 3348 |  | 2， 328 | 324 4.201 |  | 77 |
| 5，642 | 2，481 $\mathbf{2 , 9 5 0}$ | 25，314 | 319 413 | 4.868 4.130 | 120，129 | tote | 20,336 2.365 | 10，483 | 1， | 2， | 12， | 2，24？ | 5，088 | 5,502 | ${ }_{7}^{7}$ |
| 123，307 | 59，085 | 990，905 | 5，260 | 45.000 | 313.45 | 173，591 | 700.756 | 133，457 | 23.274 | 59，052 | －22，41 | t．7．352 | 2m， 393 | $\bigcirc$ | 73 |
| 82，535 | 49，477 | 0＋5．992 | $\bigcirc .751$ | 1.2001 | 27450 | 13， 5 5ti | 54\％． 308 | 23， 258 | $\cdots$－，its | 52，237 | 15 me ，7t 5 | 42.43 | 23t， 43 | －7， 20 | 74 |
|  | 11 | 11 | 3 | 19 | 1 |  |  | 1 | 53 | 20 | $\sim$ | $\underset{2}{2}$ | 24 | 5 | 75 |
| $\therefore$ |  |  | 1 | 15 | $\cdots$ | 1. | 13 |  | to | 3 | 3 | 2 | 47 | 5 | 76 |
| 42 | 123 | 238 | 22 | 24 | 20 | 253 | 197 | 130 | 1，032 | 297 | 39 | 13 | 419 | 376 | 77 |
| 20 |  |  | 8 | 151 | $\cdots$ | 112 | 135 | $\ldots$ | 950 | 42 | 12 | 2 | － 501 | 75 | 78 |
| 58. | 1，057 | 2，880 | 380 | 3，590 | 372 | 4， 284 | 2，738 | 2.500 | 16． 7 7 ${ }^{\text {d }}$ | 4,427 | 48 | 162 | 5,84 | 1，439 | 79 |
| 365 |  | 1，3＋8 | 100 | 2，323 | $\ldots$ | 1，988 | 2，278 | ．．． | 17，197 | 925 | 78 | 277 | 7，300 | 2，imi | 80 |
| 87 | 54 | 9 | 12 | 24 | 20 | 68 | 49 | 59 | 35 | 50 | 4 | 2 t | 11 | ＋ | 81 |
| 45 | 80 | 4 | 27 | 40 | D | 150 | － | ts | 132 | 95 | 24 | 311 | 12 | 11.3 | 182 |
| 122 | 08 | 11 | 12 | 32 | 45 | 114 | 81 | 72 | 74 | 8. | $\sim$ | 18 | 18 | 83 | 83 |
| 91 |  | 58 | 30 |  |  |  | 131 | 84 | 163 | 24.1 | 31 | 42 | 18 | 239 | 34 |
| 0，640 | 2，723 |  |  | 2，370 | 2,014 | 8，3int | 4，288 | 3，502 | 3，726 | 5，783 | 276 | 523 | 625 | 3，942 | 85 |
| 5，978 | 11，704 | 4，038 | 2，435 | 4,342 | 20，034 | 22，989 | 20.888 | 12，625 | 12，742 | 18，752 | 2.530 | 5，152 | 2，200 | 12，044 | 86 |

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


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

| Mecklenburg | Mitchell | Montgomery | Moore | Nash | New Hemover | （13．thampton | Onslow | Orange | Pamifeo | Pasquutank | Pender | Perquimans | Person | Pitt |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 639 | 271 | 342 | ole | 988 | 87 | t．33 | 480 | tut | 200 | 354 | 532 | 435 | ＋ | 809 | 1 |
| 984 | 457 | 51. | 1，030 | 1，5．7 | $r$ | 1，133 | 74.3 | 925 | 4以 | 529 | H0e | 605 | 741 | 1，606 | 2 |
| 559，522 | 222，131 | 928，399 | 2，457，178 | 2157.9101 | 4．7．0．414 | c． $4^{*}$ ． 258 | 112，12t | 827.969 | 356.993 | 53，126 | 251，2t．1 | 78，920 | 512，347 | 104，57／6 | 3 |
| 316，419 | 33，813 | 205，947 | 1，776，496 |  | c．， 731 | lut， 525 | 107，529 | 493，036 | 303，54， | 80， 207 | 117． 105 | 94，237 | 74，738 | 126，477 | 4 |
| 1，931 | 1，4，3 | 625 | 1.696 | 4,237 | $\cdots$ | ． .208 | 2， 513 | 1.557 | 588 | cote | 2.853 | 728 | 2.345 | 4.107 | 5 |
| 2，612 | 1，6E0 | 1，051 | 2，177 | 4，233 | －15 | co． | 1，752 | 1，777 | 625 | 671 | 1，804 | 838 | 2，213 | 4，748 | 6 |
| 121，405 | 38，038 | 42，498 | 64，904 | 159，12， | 13, | 105， 793 | 12．0．35 | 192，566 | 32，558 | 37，＋1， | 73，21， | $4 \mathrm{e}, 574$ | 70，148 | 123，146 | 7 |
| 124，087 | 37，437 | 52，369 | 85，014 | 261， $1 \times$ | Le，${ }^{\text {a }}$ S | － 207 | ＋3．312 | 128，751 | 33，718 | 38， $0.5 \%$ | 54，200 | －5，40 | 65，213 | 1，2，26．7 | 8 |
| 305 | 102 | 249 | 476 | 3.5 | 3 | 1 | 297 | 355 | 190 | 123 | 212 | 152 | 30. | 323 | 9 |
| 496 | 331 | 280 | 673 | 832 | 55 | 54 | ＋60 | 576 | 231 | 238 | 410 | 287 | 354 | 86 | 10 |
| 362，161 | 279，996 | 1，369，393 | 4，240，713 | 2f， 111 | 5，411 | 51.900 | 7.047 | 310，528 | $8,80{ }^{2}$ | 19， 122 | 22，＋31 | 10，8t 7 | 1．85， 35.2 | 18，075 | 11 |
| 122，049 | 20，234 | 141，347 | 1，729，590 | 52， 5 53 | 12， 112 | 32.1717 | 2.026 | 108，395 | 2，Ste | 20，001 | 27.132 | 19，754 | 31，912 | 4，4，5t 4 | 12 |
| 247，135 | 182，176 | 850，043 | 2，200．016 | 27， 21 | 5，5．7 | 4，－12 | 7.353 | 201，341 | －，775 | 10，767 | 22.152 | 4.203 | 454，5，3 | 18，511 | 13 |
| 92，542 | 17，030 | 115，680 | 1，428，32\％ | 54， 415 | 13，239 | $\pm 2.835$ | 22，307 | 100，064 | －5，046 | 22，042 | 28.757 | 29，938 | 24，031 | 48，28 | 14 |
| 318，100 | 272，000 | ג，350，550 | 4，124，382 | $\cdots$ | $\ldots$ | 34， 500 | $\cdots$ | 245.533 | $\ldots$ | 1，vuo | 9， $282{ }^{2}$ | $\cdots$ | 6711．921 | 1，800 ${ }^{1}$ | 16 |
| 203，876 | 175，840 | 832，552 | 2，244，003 | $\cdots$ | $\ldots$ | 22，200 | $\cdots$ | 159.373 | $\cdots$ | 800 | 5，762 | $\cdots$ | 440，302 | 3，000 | 17 |
| 295 |  |  |  | 345 |  | 20 | 197 | 336 | 100 | 1.3 | 211 | 152 | 370 | 322 | 18 |
| 4，061 | 7，996 | 28，843 | 19.831 | 20．9111 | 5，－11 | 17.300 | 7.047 | 64.295 | 8，809 | 7，122 | 27.652 | 20，8e7 | 14， 552 | $2 \mathrm{e}, 275$ | 19 |
| 43，259 | 6，336 | 17，491 | 16，013 | 27，021 | 520 | 18．712 | ． 353 | 42.518 | 2.75 | 3.957 | 15.410 | 9.633 | 14．281 | 10，512 | 20 |
| $\begin{aligned} & 552 \\ & 846 \end{aligned}$ | $\begin{aligned} & 205 \\ & 282 \end{aligned}$ | $\begin{aligned} & 18 t \\ & 419 \end{aligned}$ | $\begin{aligned} & 254 \\ & 722 \end{aligned}$ | $\begin{array}{r} 1,275 \end{array}$ | $7 \%$ | 55 | ¢ 418 | 540 | 237 351 | 320 | 45 | 381 <br> 501 <br> 0. | 402 041 | ＋ 58.248 | 21 22 |
| 691，131 | 69.501 | 189，123 | 145， 16 \％ | 38．， 67 | 120．145 | 434.21 | 121.976 | 1，505，5，50 | 104，293 | 103，4．5 | 334．725 | 250，20 |  | 2e0， 922 | 23 |
| 402，807 | 38，892 | 185，996 | 371.573 | 291.445 | 2， 32 | 160.48 | 12， 251 | 837，313 | 122．4．4 | 132，511 | 243.824 | 276． 30 | 202，454 | 260，214 | 24 |
| 308，389 | 38，847 | 77，215 | 58，134 | 171， $0^{-7}$ | 1， 173 | 152.0 .13 | 51，193 | r．34， 533 | －1，292 | 40， 297 | 137．220 | 0，e，e2t | 51，132 | 78，643 | 25 |
| 202，529 | 15，966 | 70，337 | 112，＊55 | 124，353 | 4.022 | 20．723 | 54.015 | 371，210 | 52，340 | 51，147 | Se． 982 | 60．7．74． | 43，48！ | 60．104 | 26 |
| ${ }_{9}^{93}$ | 19 | 12 | 31 | \％ | － | ${ }^{2}$ | 27 | $\begin{array}{r}03 \\ 31 \\ \hline\end{array}$ | 24 21 | 4 | ${ }_{13}^{58}$ | 4 4 | 38 22 |  | 27 28 |
| 1，176 | 284 | 212 | 34，148 | 2．343 | － | 120 | 1－， 31 | －，510 | 72.135 | 572 | 19，203 | 1，958 | 1，349 | 2，302 | 29 |
| 3，042 | 230 | 3，341 | 29．12＋ | 1．92t | P\％ | 26 | ，－17 | 1，479 | 3，14， 5 | 53 | $\therefore \times 391$ | 855 | 272 | 2，330 | 30 |
| 41 | 9 |  |  |  | 16 | $3-$ | $\therefore$ | 13 | 12 | 20 | 33 | 34 | 20 | 128 | 31 |
| 397 | 15 | 89 | 7.39. | 1，二厶力 2 | 135 | 4.5 | ．${ }^{7}$ | － 33 | 1，587 | 307 | 479 | 735 | 307 | 2.004 | 32 |
| 53 779 | 10 189 | 2.24 | 2x， 740 | 1．191 |  | 28 283 283 | 12 | r 3.4 3.4 5 | ＋， | 2． 20 | 9.729 | $\begin{array}{r}1.123\end{array}$ | 1，42 | 1， 107 | 33 34 |
|  |  |  |  |  |  |  |  | $\therefore \mathrm{A}$ |  | 2.5 | 9,29 |  | 1，42 | 1.298 |  |
| 47 | 15 |  | 的 | 129 |  | 4 | 12 | 20 |  | 14 | 28 |  | 18 | 132 |  |
| 212 | 55 | 4 | 125 | 37.4 | 2 | 22 | 4 | 18 | 1，812 | 57 | $\therefore .275$ | 6 | 66 | 378 | 36 |
| 22 | 8 | $t$ | 1. | 35 | 2 | 29 |  | ＋ | 4 | 13 | 21 | 15 |  | 73 | 37 |
| 119 | 28 | 24 | 82 | 282 | 3 | 4 | 31 | 31 | 10 | 55 | 153 | －0 | 32 | 194 | 38 |
| ${ }_{9}^{25}$ | 7 | 2 | 9 | 30 | \％ | 26 | ${ }^{5}$ | ${ }_{37}$ | Pu | 1 | 2.522 | $\stackrel{2}{2}$ | ${ }_{3}^{10}$ | 184 | 40 |
|  |  |  |  |  |  |  | 37 | 57 |  | 111 | 4 | 59 | 37 | 77 |  |
| 73 72 | 20 | 1. | ${ }^{32}$ | 100 | $\because$ | 78 | 17 | 52 | 9 | 83 | 22 | 209 | $\bigcirc 1$ | 136 | 42 |
| 358 | 112 | 39 | 147 | 520 | 13， | 6，4 | 352 | 336 | 91 | 1，3＊3 | $2 \cdot 5$ | 479 | 191 | 524 | 43 |
| 817 | 44 | 75 | 370 | 419 | 1 t | 42 | 78 | 288 | 47 | 76 | 11.3 | 311 | 284 | －50 | 4 |
| 38 | 12 | 13 | 25 | 87 | － | 28 | 17 | 25 | $1{ }^{10}$ | 35 | 22 | 69 | 13 | t9 | 45 |
| 40 | 11 | le | 22 | 07 |  | 2 | 17 | 2. | 19 | 121 | 17 | 84 |  | 4 | 46 |
| 3，999 | 1.106 | 1，141 | 139，023 | ． 212 | 11. | $\therefore 243$ | 55，50］ | 21.595 | 31．92， | $\therefore \cdots 2$ | क） 088 | 3，401 | 5，25？ | 7.415 | 47 |
| 21，348 | 817 | 14，928 | 235，025 | －，478 | 33. | 1．月 | 34，0u17 | 1， 2,2 | 2ar．ine | $0,+8$ | 24， | 7.535 | 827 | 10，077 | 48 |
| 1，097 | 837 | 254 | 58 | 1．34t | 12\％ | ＋，厸 3 | 1，223 | ＋38 | 3： | 54. | 1.129 | 580 | 2，000 | 2，76t | 49 |
| 1，320 | 1，060 | 394 |  | 1．${ }^{\text {a }} 34$ | 12 P | 1， 51 | 1，177 | $4{ }^{4}$ | 322 | 549 |  | 530 | 897 | 1，34．3 | 50 |
| 529，164 | 142，94？ | 27，534 | 151，721 | 57e．37t | 138， 338 | 977， 372 | －23，425 | 329，191 | c5t．ste | 542． 398 | 712．051 | 543，295 | 175，tel | 80.1537 | 51 |
| 425，514 | 211，415 | 8t，${ }^{2} 17$ | 129.610 | 422.289 | 2，1／43 | 52＋，74 | 478,429 | 21－498 | 13：5，35： | 4，5，209 | $30 \cdot \mathrm{r}, 632$ | 459.079 | 97， 130 | 635．001 | 52 |
| 856 | 284 | 15 | 312 | 4 | 34 | 171 | 317 | 72 | $12^{5}$ | 298 | $3 .$. | 187 | 796 | 307 |  |
| 982 | 989 | 265 | 577 | －8： | 4 | 07 | $25 t$ | 724 | 22. | 377 | 279 | 2 J | ttm | 428 | 54 |
| 6，845 | 2，604 | 837 | 1，255 | $\therefore 211$ | 37 | $\therefore 32$ | 1，370 | $\cdots, 17$ | －．2ta | 2，140 | 1，34 | 836 | 2.181 | 2，034 | 55 |
| 4，231 | 2，826 | ¢21 | 952 | 1，519 | 309 | 1，374 | 589 | $\cdots 3$ | 361 | 1，735 | 2.13 | $\pm 05$ | 1，103 | 1．32＝ | 56 |
| 499 | 374 | 10 E | $1+7$ | 2.13 | 23 | 2e | 170 | 352 | － | 106 | 200 | 75 | 280 | 184 | 57 |
| 472 | 376 | 117 | 237 | 213 | 23 | 127 | 105 | 227 | 50 | 120 | 110 | 0 | 134 | 159 | 58 |
| 2，712 | 9.2 | 410 | 090 | 878 | 211 | 1，581 | t：09 | 1，299 | 555 | 1，16t | 号7 | 235 | tis | 80 － | 59 |
| 1，318 | 042 | 285 | 316 | 209 | 17 | cit | 213 | C75 | 181 | 524 | 24. | 108 | 193 | 450 | 60 |
| 232，643 | 65，099 | 25.520 | 57，972 | 24，115 | 15．5．17 | 11．， 457 | 43，834 | 104，511 | 53，53t | 149.550 | 65，397 | 1t， 8 c 2 | 48，517 | C4， 630 | 61 |
| 155，825 | 102，007 | 29.774 | 33，977 | 56，334 | 23，511 | 14．521 | 21，339 | 91，920 | 20.74 | 30， 385 | 30，384 | 12，383 | 21，114 | 54，314 | 62 |
| 635 | 671 | 110 | 228 | 347 | 21 | 287 | 214 | 比 2 | 0 | 257 | 210 | 174 | t73 | 236 | 63 |
| 766 | 838 | 190 | 4，4．4 | 550 | 34 | 527 | 206 | 614 | 89 | 3 k | 202 | 243 | 588 | 348 | 64 |
| 4，133 | 1，082 | 427 | Sót | 1，331 | 18t | 1，151 | 761 | 2，972 | 707 | 974 | 495 | 599 | 1，536 | 1，230 | 65 |
| 2，913 | 1，884 | 335 | 636 | 1，029 | 238 | 879 | 376 | 1，76．3 | 180 | 1， $1^{a_{1}}$ | 554 | 497 | 910 | 935 | 66 |
| 105，723 | 52，580 | 13，452 | 18，989； | 63，834， | 5，115 | 5.723 | 30.094 | 76.1074 | 28.005 | 40， 5 E | 31.890 | 33.454 | 52，394 | 51，542 | 67 |
| 73，471 | 74，254 | 10，082 | 21，385 | 47，144 | 5.285 | 45.221 | 2－4， 363 | 51，723 | 9.778 | 57.039 | 22.226 | 28：45？ | 33，543 | 49.235 | 68 |
| 433 | 111 | 174 | 351 | 1，120 | 14 s | 142 | 1，151 | 415 | － 8 㫛 | 430 | 1，022 | 545 | 412 | 1，674 | 69 |
| 603 | 218 | 200 | 430 | 1，303 | 104 | 1.295 | 1，128 | 4.07 | 254 | 417 | 8， | $5 \times 4$ | 385 | 1，805 | 70 |
| 5，927 | 900 | 2，265 | 3，833 | 14，070 | 3100 | 21，195 | 10.025 | 5，430 | －，554 | 16.576 | 18，070 | 15.045 | 3，864， | 22，054 | 71 |
| 6，553 | 1，520 | 2，023 | 3.484 | 13，820 | 1， 221 | 14， 863 | 15，240 | 3，504 | 3，101 | 2.519 | 1．0．ter | 14，493 | 3，05t | 18.334 | 72 |
| 160，60t， | 11，848 | 57，550 | 09．027 | 429，919 | 115， 127 | 705，147 | 541，487 | 140， 716 | 171，162 | 347.00 | ＋12．654 | 50， 318 | 68,42 | t80． 594 | 73 |
| 172，700 | 29，779 | 43，4，9 | 03，07t | 298，732 | 20，325 | 40.707 | －27，593 | 63，716 | 92，200 | 251．383 | 250，112 | 42.290 | 38，214 | 517，497 | 74 |
| 21 | 42 |  | 10 | 11 | ．．． | 11 | 1 | 19 | 15 | 42 | 2 | － | 1. | － | 75 |
|  | 28 | 1 | 4 | 5 | ．．． | 5 | 2 | 21 | 9 | 74 | 1 | 33 | 3 | 4 | 76 |
| 1，327 | 730 | 29 | 4 | 115 | $\ldots$ | 127 | 12 | $30 \%$ | 225 | 48.4 | 5 | 50.5 | 275 | 109 | 77 |
| 83 | 535 | 2 | 70 | 27 | ．．． | 08 | 23 | 97 | 59 | ¢17 | 12 | 281 | 52 | 90 | 78 |
| 25，478 | 10，355 | 295 | 910 | 1，499 | $\ldots$ | 1，993 | 180 | 4.801 | 2，335 | 5.641 | ＋15 | 5.50 .3 | － 24.9 | 2，0t2 | 79 |
| 1，245 | 9，150 | 15 | 795 | 492 | ．．． | 1，4． 5 | 90 | 1，375 | 754 | 8，55m | 175 | $3,0+2$ | 737 | 1，775 | 80 |
| 4 | 34 | 9 | 47 | 74 | 3 | 34 | 32 | 34 | F | 4 | 34 | $\bigcirc$ | 28 | 23 | 81 |
| 129 | 49 | 30 | 76 | 4 | 8 | $\infty$ | 25 | ot | 18 | 34 | 33 | 20 | 19 | 61 | 82 |
| 82 | 41 | 18 | 74 | 130 | 15 | 48 | 37 | 40 | 20 | 6 | 35 | 7 | 38 | 43 | 83 |
| 295 |  | 40 | 260 | 275 | 145 | 101 | 36 | 112 | 25 | 40 | 39 | 22. | 27 | 118 | 84 |
| 4，714 | 3，065 | 717 | 4，823 | 7.009 | 2，680 | －，382 | 1，830 | 1，889 | 1，050 | 300 | 1，595 | 698 | 2，474 | 2，710 | 85 |
| 22，267 | 0，213 | 3，295 | 8，776 | 20，180 | 14，025 | 21，951 | 5，043 | 10，004 | 2，480 | 2,848 | 3，735 | 1，477 | 3，355 | 13.228 | 86 |

County Table 7 (Part 2 of 2 ).-LIVESTOCK AND LIVESTOCK
FFor compsrability of dats on livestock



County Table 8-NURSERY, GREENHOUSE, AND FOREST


C Feported in amall fra:tions. ${ }^{\text {I Does not }}$ include anount solj as standins timber.

| Brunswick | Buncombe | Burbe | Catarrus | Calduell | Iamden | Carteret | Oaswell | 2atsuta | Chythatil | inerckee | Chowan | clay | Clevelana | Columous |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 90，800 | 124，439 | 04，400 | 32，70 | 7，74i | 2，006 | 0,401 | $\therefore 800$ | 29.350 | 122，480 | 26 | 500 | T） | $\therefore 2.305$ | 40,200 |
| 82，666 | 134，741 | 123，5．33 | 36，430 | 1．4，\％ | － 900 | 11，180 | －， 000 | 23.917 | 110，234 | 1，309 | 204 | $\cdots$ | 271，150 | 7，075 |
| 5 | 12 | 0 | 3 | 1. | 3 | 1 | $\hat{2}$ | 4 | \％ | 2 | $\ldots$ | $\ldots$ | 3 | 2 |
| 3 | 19 | $\varepsilon$ | $\therefore$ | 10 | 1 | 1 | 1 | 11 | $\cdots$ | 2 | $\ldots$ | $\ldots$ | 4 | 3 |
| 52 | 84 | 2.5 | 13 | 85 | ＋ | $\therefore$ | － | 12 | 32 | 1 | $\ldots$ | $\cdots$ | 5 | ， |
| 22 | 124 | 256 | 8 | ＂ | $\therefore$ | 3 | $?$ | 23 | $\cdots$ | $1 . .1$ | $\ldots$ | $\ldots$ | 2 | 2 |
| 52，500 | 36，385 | 93，450 | 1.900 | t．， 7 7\％ | 2， | $\therefore, \mathrm{xa}$ | $\bigcirc, 005$ | －${ }^{\text {a }}$ ， | 13，${ }^{\text {，}}$ | $2^{2}$ | $\ldots$ | $\ldots$ | 550 | 35，500 |
| 71，666 | 41，164 | 122，923 | 4,265 | 13， 1 an | －， 0 | P，C | $\therefore, 100$ | 2， 2 | ．．． | wh | $\ldots$ | $\ldots$ | 13， 020. | 175 |
| 1 | 12 | $\ldots$ | 5 | $\therefore$ | $\ldots$ | $\ldots$ | 1 | 2 | $\therefore$ | ．．． | $\ldots$ | 1 | 3 | $\ldots$ |
| 1 | 8 | 1 | 4 | $\ldots$ | $\ldots$ | 1 | $\ldots$ | 4 | $\ldots$ | $\ldots$ | 1 | $\ldots$ | 2 | $\ldots$ |
| 14，700 | 122，949 | $\cdots$ | 22，000 | 2，1000 | $\ldots$ | $\ldots$ | 30 N | －1，000 | ＇（1） | $\cdots$ | $\cdots$ | ror | 225，150］ | $\ldots$ |
| 7，640 | 103，702 | 12 | 18，592 | ．．． | $\ldots$ | － | $\ldots$ | $\therefore 15$ | $\ldots$ | $\ldots$ | 3 | $\ldots$ | ILI，305 | $\cdots$ |
| 2 | 12 | I | $\ldots$ | 1 | $\ldots$ |  | 1 | 1 | 4 | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | 3 |
| 1 | 23 | 2 | 2 | 1 | $\ldots$ | $\sim$ | $\ldots$ | 2 |  | － | $\ldots$ | $\ldots$ | $\checkmark$ | 3 |
| 34 | $\bigcirc$ | 121 | $\cdots$ | 1 | $\ldots$ |  | 1 | 1 | $r{ }^{\prime}$ | $\cdots$ | $\cdots$ | $\cdots$ | 5 | 4 |
| 19 | 18 | 1 | 1 | 2 | $\cdots$ |  | $\cdots$ | 3 | ＂＊ |  | $\ldots$ | ．．． | c | e |
| 2 | 17 | 1 | ＝ | $\cdot$ | ．．． |  | 1 | － |  | $\ldots$ | $\ldots$ | ： | ¢ | 3 |
| 1. | 2.0 | 3 |  | 1 | ．．． | $\checkmark$ | $\cdots$ | ： | ， | 1 | i | $\ldots$ | n | 3 |
| 38，000 |  | 5.06 | 25，00 | $\cdots$ | $\ldots$ | ， 411 |  | 12,4 | $\cdots '$ | ．．． | $\ldots$ |  | $\therefore 1.0 \pi$ | 3， 050 |
| 11，000 | 18，+1 | 1，270 | 3， 315 | 56 | ． | $\therefore$ 㬉， | $\cdots$ | 1．， | －in | ， | $2 n$ | $\ldots$ | $1{ }^{\prime \prime}$, | 5，8．6 |
| $\cdots$ | 2 | $=$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | － | $\ldots$ | ．．． |  | $\ldots$ | ： | $\ldots$ |
| ．．． | 2 | 2 | ．．． | ： | ．．． | $\ldots$ | ．．． | $z$ | $\ldots$ | ．．． | $\ldots$ | ．．． | ．．． | ．．． |
| $\ldots$ | 1，215 | 1，17t | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ ， | $\ldots$ | ．．． | $\cdots$ | ．．． |  | ．．． |
| $\cdots$ | 25 | 2，012 | $\ldots$ | 314． | $\ldots$ | $\cdots$ | $\cdots$ |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ．．． |
| 1 | 5 | 1 | 1 | ＋ | $\ldots$ | $\cdots$ | $\cdots$ | ． | ． | $\ldots$ | $\ldots$ | ．．． | ．．． | － |
| $\cdots$ | 2 | 1 | 1 | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | ＋ | 1 | － | $\ldots$ | ．．． | 1 | 1 |
| 6 | ； | （z） | 1 | － | $\ldots$ | $\cdots$ | $\cdots$ | $\therefore 1$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | 1 |
| ．．． | 3 | 3 | （ $\because$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | （2） | ．．． | － | $\ldots$ | $\ldots$ | 3 | ， |
| 2 | 6 | 3 | 1 | 3 | $\ldots$ | $\ldots$ | $\ldots$ |  | 7 | ．．． | － | $\ldots$ | 2 | 1 |
| ．．． | 3 | 3 | 1 | 1 | $\cdots$ | $\cdots$ | $\cdots$ | ， | ． | － | ．．． | $\ldots$ | 1 | 1 |
| 300 | 1，．414 | － 5 | $\therefore,=\cdots$ | 193 | $\cdots$ | $\ldots$ | $\cdots$ |  |  | $\cdots$ |  | $\ldots$ | 12： |  |
| ． | 15，200 | 450 |  | 3 | $\cdots$ | $\ldots$ | $\ldots$ | $\stackrel{\sim}{2}$ | ． |  | － | ．$\cdot$ | $2-$ | 1，84 |
| 32.6 | 1，128 | 620 | 1 | 12 | ic | $\because 1$ | ＋ $4{ }^{-1}$ |  | $1 . \times$ | ：37 | － | － | 1，200 |  |
| 522 | 1，037 | 1732 | －3） | 3 | 11. | 3.2 | －，793 | －ine | 1，．．．． | i，\％$=$ | －＇ | － 5 | 1，321 | $\therefore 38$ |
| 1，630 | 4，243 | －，0\％ | 4，883 | －40 | 4 |  | 2，47： | 3．＂\％ | 1，\％ | C，प97 | 1，W11 | 1，3，21 | 14， | 11， 2 20t |
| 3，422 | 17，093 | 8，1986 | 4.23 | $\cdots \mathrm{Cog}$ |  | ＂14． | 4n，以 ${ }^{\text {c }}$ | 2． 1231 | 1，．2． | 12， | $\therefore, 5 \times 6$ | c， 4. | 11，213 | 12， 28.8 |
| 51 | 219 | 31 | 4．4．0． |  | $\bigcirc$ | 1. | 33.5 | 4. | 15 | 4 | 128 |  | 2\％ | \％ |
| 76 | 34.9 | 130 | 232 | Iu． | － | 1 m | 30. | $2 \times$ | $\therefore$ | 51 | 121 | $\therefore$ | $22^{2}$ | 246 |
| 9，930 | $\therefore 8.87 \%$ | 3，32．0 | 35．t14 | ， 6 | 1． | － | 32.50 | $\because, 45$ | ＂-1. | 12，${ }^{\text {anm }}$ | － | $\therefore$ ， 11 | －1，211 | 14，2mp |
| 10，567 | 01，490 | 15， $2 \mathrm{ta}^{-}$ | 25，378 | 1．4．4 | $3, \ldots$ | ， | 22， | $\cdots$ | ，505 |  | －0，He | $\cdots$ | $\therefore 2,18$ | 21， 932 |
| 93 | 175 | 81 | Ile | ：$\because$ | $\cdots$ | 27 | 32 | 214 | 1－ | \％ | $\because$ | $\therefore$ | LS | $r$ rt． |
| 83 | 235 | 35 | 13． | 95 | ： | 的 | 155 | Inr | $\bigcirc$ | 2.9 | $\sim$ | ${ }^{\prime \prime}$ | 13－ | $25_{2}$ |
| 875 | 1，300 | 2，382 | 1,491 | －．，01 | $1 \%$ | 224 | 3， 925 | ，234 | ， | 1，395 | $\pm$ | ＂－ | 3，5－ | $\cdots 158$ |
| 860 | 2，20 | 1，002 | 1，4550， | 2， 200 | ${ }^{\text {＇}}$ | 47 | 1，053 | 1， 12 | ＋ | 9 | it ${ }^{-}$ | $\perp$ | 4 | 1，24 |
| 123 | 270 | 87 | $\checkmark$ | 88 | $\ldots$ | $2 \cdot$ | $\square$ | $\rightarrow$ | $2{ }^{2}$ | $1 \because$ | $\bigcirc$ | 3 t | $3 \sim$ | 21－1 |
| 222 | 141 | 101 | $\ldots$ | 3 t | ．．． | ＋ | $\cdots$ | 12 | be | 47 | F | 4 | $i=$ | 113 |
| 3，165 | 9，23： | 1，857 | 1.075 | 2，8\％ | $\cdots$ | － 940 | 1，377 | Tac | 4，393 | 3，252 | 153 | 02 | 1，540 | ， $4^{4}$ |
| 6，108 | －，242 | 1，481 | $\cdots$ | 1，340 | $\cdots$ |  | $\cdots$ | 572 | 1，＜，${ }^{2}$ | － 2205 | $\cdots$ | $\cdots$ | $=\therefore$ | ．．${ }^{\text {F }}$ ， |
| 120 | 304 | 125 | 75 | 178 | $\star$ | 17 | 191 | $10^{\prime \prime}$ | 年 | 10. | $\therefore$ | ${ }_{T}$ | 24 | $1 \square^{\text {a }}$ |
| 35，76t | 93，297 | 55，049 | 51，200 | 122，330 | 3，813 | 11，351 | 45.982 | －$-2-5$ | 211． 39 | －7， 505 | ＜－，$\quad$ ， | $\therefore \because \cdots$ | 140， 099 | 25,492 |
| 124，991 | 234， Bc 9 | 203，270 | 59，901 | 130.80 m | 25，6－3 | 31，031 | 34， 1 te 3 | 4＊，54－1 | － 4 ＂， 09.9 | 22，733 | －，，m | $3_{6}$ ，淮 | 93， 52 | －．3，2－7 |


$Z$ Reported in small fractions. ${ }^{1}$ Does not include amounc sold as standing timber.

PRODUCTS：CENSUSES OF 1954 AND 1950－Continued

| Franklin | Gaston | Gates | Grahan | Granvilie | Greene | Guilford | Halifax | Harnett | Haywood | Henderson | Hertford | Hoke | Hyde | 1 redell |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5，294 | 52，950 | ．．． | ．．． | 500 | $\ldots$ | ．00， 894 | 36 | 10，291 | 15，200 | 217，18： | 050 | $\ldots$ | $\ldots$ | 47，240 | 1 |
| 3，930 | 24，031 | $\ldots$ | $\ldots$ | 950 | －，535 | $\rightarrow 2+, 485$ | 1，768 | 21，280 | 0，010 | 16，880 | 1，100 | 40 | ．．． | 19，983 | 2 |
| 2 | 6 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | T | $\ldots$ | $\therefore$ | 3 | 12 | 1 | $\ldots$ | $\ldots$ | 3 | 3 |
| 1 | 2 | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | 12 | 2 | 5 | 3 | 11 | 1 | 1 | $\ldots$ | 4 | 4 |
| 3 | 33 | ．．． | $\cdots$ | $\ldots$ | $\cdots$ | 20 | $\cdots$ | 12 | $\bigcirc$ | 15 | 1 | $\ldots$ | $\ldots$ | 14 | 5 |
| 2 | 4 | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | 205 | （z） | 15 | 2 | 27 | 1 | 1 | $\ldots$ | 8 | 6 |
| 5，080 | 41，850 | ．．． | $\cdots$ | ．．． | $\ldots$ | 24， 4,43 | $\ldots$ | 6，777 | 5，700 | 7，482 | 050 | ．．． | $\ldots$ | 9，000 | $\cdots$ |
| 3，700 | 1，220 | ．．． | $\ldots$ | $\ldots$ | $\ldots$ | 15， 208 | 500 | 18，775 | $\therefore, 000$ | 4，782 | 1，100 | 400 | $\ldots$ | a，018 | 8 |
| 1 | 9 | $\ldots$ | $\ldots$ | 2 | $\ldots$ | －${ }^{\prime}$ | ．．． | 1 | 1 | 4 | $\cdots$ | $\ldots$ | $\ldots$ | 5 | 9 |
| ．．． | 4 | ．．． | ．．． | 2 | ．．． | 14 | 1 | 1 | 1 | 1 | ．．． | $\ldots$ | $\ldots$ | 8 | 10 |
| 750 | 10，310 | $\cdots$ | $\ldots$ | 500 | $\cdots$ | － 2 ，3， 3 | ．$\cdot$－ | 2.20 | 3，000 | 7.330 | $\ldots$ | $\ldots$ | ．．． | 3，220 | 11 |
| －• | 8，602 | $\ldots$ | $\cdots$ | －35 | $\ldots$ | 133，\％ | $5+0$ | i， 300 | $=10$ | 175 | ．．． | ．．． | $\ldots$ | ＋1， 03 | 12 |
| ．．． | 6 | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | it | 1 | 2 | 1 | ＋ | $\ldots$ | $\ldots$ | $\ldots$ | 2 | 13 |
| 1 | 6 | ．．． | $\ldots$ | 1 | $\ldots$ | 2 | 1 |  | 2 | 11 | $\ldots$ | ．．． | $\ldots$ | 4 | 10 |
| ．．． | 4 | ．．． | $\ldots$ | ．．． | $\cdots$ | 2 | （2） | $\bigcirc$ | 1 | 23. | $\ldots$ | $\ldots$ | $\ldots$ | 4 | 15 |
| （Z） | 31 | $\ldots$ | $\ldots$ | 1 | $\ldots$ | － | （2） | 5 | 1 | 21 | －•• | $\ldots$ | ．．． | 2 | 18 |
| 1 | 13 | ．．． | $\ldots$ | 1 | $\ldots$ | 24 | 1 | 2 | 2 | 12 | ．．． | ．．． | $\ldots$ | 7 | 1 |
| 1 | 7 | ．．． | $\cdots$ | 2 | $\ldots$ | 3 | 1 | 3 | 4 | 16 | $\ldots$ | $\ldots$ | $\ldots$ | 12 | 18 |
| 200 | 8，450 | $\ldots$ | $\ldots$ | 200 | ．．． | －57， 611 | 3 3＊ | 3，5以 | 4， 50 | ［49， 500 | ．．． | ．．． | ．．． | 37，165 | 19 |
| 30 | 26，270 | $\ldots$ | ． | 310 | $\cdots$ |  | $1, \mathrm{c}^{\prime}$ | $\cdots 50$ | $\therefore 204$ | $\therefore 4.0$ | $\ldots$ | ．．． | $\ldots$ | 10， 410 | 20 |
| ．．． | 1 | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | － | $\ldots$ | ： | ．．． | $\cdots$ | ．．． | $\ldots$ | ．．． | c | 21 |
| ． | $=$ | $\ldots$ | $\cdot$ | z | 1 |  | $\cdots$ | $\ldots$ | i | ．．． | $\ldots$ | $\ldots$ | ．．． | 3 | 22 |
| ．．． | 25 | $\ldots$ | $\ldots$ | ．．． | ． | 1，dz． | $\cdots$ | 3 | $\cdots$ | $\cdots$ | $\ldots$ | ．．． | $\cdots$ | 3，503 | 23 |
| ． | 228 | $\ldots$ | $\cdots$ | 435 | 3 | －1，${ }^{\text {aj }}$ | $\ldots$ | $\ldots$ | 18 | $\cdots$ | $\ldots$ | ．．． | ．．． | 4 | 2.4 |
| 1 | 2 | $\ldots$ | ． | 1 | $\cdots$ | i | ． | 1 | $\cdots$ | 1 | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 25 |
| 1 | 5 | $\ldots$ | ．．． | 1 | 1 | 5 | 1 | i | 1 | 4 | $\ldots$ | ．．． | ．．． | 1 | 26 |
| （z） | 2 | ．．． | $\cdots$ | （2） | $\cdots$ | （2） | $\cdots$ | （z） | ．． | $t$ | $\cdots$ | $\cdots$ | $\cdots$ | （z） | 27 |
| （2） | 3 | $\ldots$ | $\ldots$ | 1 | 1 | 1 | $\sim$ | （2） | 1 | 1 | $\ldots$ | $\ldots$ | ．．． | （z） | 28 |
| 1 | 3 | $\ldots$ | ．．． | 1 | ．．． | s | ． | 3 | ．．． | 2 | $\ldots$ | ．．． | $\ldots$ | $亏$ | 29 |
| 1 | 7 | ．．． | ．．． | $=$ | － | ＋ | 1 | $\therefore$ | ： | $\square$ | $\ldots$ | ．$\cdot$ | $\ldots$ | 5 | 30 |
| 14 | 2，650 | $\ldots$ | $\cdots$ | 305 | ．．． | $\therefore 520$ | $\ldots$ | －－ | $\cdots$ | 200 | $\ldots$ | $\ldots$ | $\ldots$ | 475 | 31 |
| 200 | 1，541 | ．．． | $\ldots$ | 24 | ．， 235 | 2,5708 | 208 | 15 | ． 2.815 | 13. | $\ldots$ | $\ldots$ | $\ldots$ | 555 | 32 |
| 1，410 | 472 | 133 | － 25 | 2，358 | 0.70 | 2，0\％ | 2.550 | 1， | ＊ | 500 | 70. | 154 | 70 | 1，$\because \cdot \underline{3}$ | 33 |
| 2，376 | 1，114 | 377 | 407 | 2，4，78 | 476 | $\therefore 519$ | 1，803 | i，53t | 1，202 | $\therefore$－2ue | 1，105 | e． 52 | 158 | 2，283 | 3 |
| 16，524 | －，085 | 920 | L，－35 | 41，400 | ＂，ci | cr， 237 | 14，575 | 11，15， | －，50 ${ }^{\text {c }}$ | 4，376 | －4，784 | $1, \sim 5$ | 501 | 12，239 | 35 |
| 39，674 | 10，210 | 3，124 | 5，733 | 53，24．4 | 7.450 | 38， 25.5 | 22， 777 | 10，487 | 11，531 | 11， 23 $^{\text {a }}$ | 12，3\％1 | 2，心－ | 1．388 | 22，782 | $3 \times$ |
| 124 | 150 | 78 | 31 | 228 | 134 | 23 | 330 | 117 | 178 | －${ }^{\text {c }}$ | 15\％ | $\checkmark$ | 19 | 300 | 37 |
| 243 | 330 | 169 | $\cdots 1$ | 2.5 | 217 | 472 | 323 | 137 | － | 148 | $36:$ | $\cdots$ | 39 | 529 | 38 |
| 13，048 | 18，495 | 12，961 | 8，316 | 26，299 | 10， 04.4 | 31，558 | 105，039 | 14，1\％\％ | 35．922 | 8，797 | 2x，＋15 | 1，025 | 2，80c | 42，272 | 39 |
| 28，820 | 30，159 | 20，570 | ¢， 975 | 28，797 | 13.347 | 50，009 | 59,47 | 2－，3－3 | 07， 13 | 23，527 | 38，598 | $\square, 57$ | $\cdots$ ，DEa | $55,-27$ | 40 |
| 181 | 162 | 34 | 50 | 176 | 3. | $31:$ | 103 | 219 | 90 | 95 | 32 | $\sim$ | 26 | 273 | －1 |
| 153 | 213 | 28 | 37 | 125 | 4 | 37.4 | 34 | 123 | 17 C | $1 . .5$ | 57 | $\bullet 3$ | 15 | ：53 | $-2$ |
| 4，283 | 2，405 | 1，725 | 707 | －， 271 | 03 x | －0，005 | 2， 2 3？ | $\cdots, 6 \mathrm{~V}$ | 1，351 | 1，－2＊ | 58. | $\therefore, \ln 3$ | －34 | 7，907 | 43 |
| 927 | 1，212 | 29. | 172 | 018 | $13 ?$ | 1，672 | － 5 | 1，530 | 1，54．3 | 703 | $-23$ | ＜${ }^{\circ} \mathrm{C}$ | ino | 2，090 | 4 |
| 70 | 55 | 12 | 32 | 102 | 7 | 45 | 80 | $0^{4}$ | 1.7 | 123 | 12 | 20 | $\uparrow$ | 10. | 45 |
| 17 | 5 | 18 | 53 | 5 | $\pm$ | 1 | 49 | 23 | 151 | 55 | i1 | 11 | ．．． | 27 | 48 |
| 5，075 | 2，015 | 434 | 351 | 3，920 | 500 | $\therefore, 879$ | －，040 | 1，541 | －2，308 | 5，027 | 350 | 855 | 1 | 4， 300 | 4 |
| 1，131 | 130 | 4 | 1，085 | 1.43 | 84 | 5 | 3，167 | 6－2 | 5，910 | 1，263 | 500 | 940 | ．．． | 480 | 43 |
| 170 | 114 | 42 | 55 | 171 | 13 | 159 | 151 | 125 | 180 | 154 | 31 | 35 | 23 | 301 | 40 |
| 142，719 | 74，775 | 56，175 | 23，010 | 169，073 | 21，908 | 200，025 | 152，177 | 123，573 | 00，809 | 46，534 | 20， 770 | $\ldots{ }^{\text {．n，}}$ ．${ }^{23}$ | 13，84？ | 187，000 | 50 |
| 199，005 | 58，973 | 85，828 | 19，272 | 93，422 | 3t，612 | 133，291 | 205，072 | 150，278 | 73，437 | 40，198 | 80，720 | 340,302 | 17，700 | 176，808 | 51 |

County Table 8-NURSERY, GREENHOUSE, AND FOREST


- Heported in amall fractions.
${ }^{1}$ Does not fnclude amount sold as standing timber.

PRudUCTS: CENSUSES OF 1954 AND 1950—Continued

| Mecklenburg | Mitchell | Montgomery | Moore | Hash | Lew Hanaver | Nor thamp tor | Onslow | Orange | Pamifico | Pasquactank | Pender | Perquimaris | Person | Pitt |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 821,620 | 70,170 | 25.135 | 4,5600 | 1,200 | 943.567 | 100 | 35,000 | 11.060 | $\ldots$ | 250 | 284, 732 | $\ldots$ | 375 | 35,050 | 1 |
| 446,724 | 400 | 11,034 | 37,370 | -,.99 | 625,070 | 20 | ... | 2,506 | 800 | 3,010 | 7, 78 t | $\ldots$ | 150 | 5,050 | 2 |
| 12 | 3 | 2 | 4 | 1 | 15 | 1 | 1 | 4 | $\ldots$ | $\ldots$ | 3 | $\ldots$ | 1 | $\cdots$ | 3 |
| 12 | 1 | 1 | 11 | 2 | 14 | . | $\ldots$ | 3 | $\ldots$ | c | 4 | $\ldots$ | $\cdots$ | 1 | - |
| 106 | 3 | 20 | 9 | 1 | 52 | 1 | 4 | - | $\ldots$ | $\cdots$ | 32 | $\cdots$ | 1 | $\cdots$ | ¢ |
| 92 | 1 | 12 | 29 | 1 | 41 | $\ldots$ | $\ldots$ | 3 | $\ldots$ | - | $\bigcirc$ | ... | $\cdots$ | 1 | 6 |
| 240,350 | 170 | 25,070 | 4,100 | 35 | 3-.750 | 100 | 5,000 | 10,350 | $\ldots$ | $\ldots$ | 52,000 | $\ldots$ | 100 | ... |  |
| 137,980 | 400 | 11,000 | 31,370 | 2,075 | 4, +50 | ... | $\ldots$ | 2,030 | $\ldots$ | 82 | -. 250 | $\ldots$ | $\ldots$ | 750 | 8 |
| 18 | 2 | $\ldots$ | $\cdots$ | 1 | ${ }^{4}$ | $\ldots$ |  | 1 | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | 2 | 1 | 7 |
| 20 | $\ldots$ | $\ldots$ | 1 | $=$ | $\bigcirc$ | ... | $\cdots$ | 1 | $\ldots$ | - | ... | $\ldots$ | 1 | 2 | 10 |
| 447,839 | 30,000 | $\ldots$ | $\ldots$ | 300 |  | $\ldots$ | -,200 | 19: | $\ldots$ | $\cdots$ | ... | $\ldots$ | 840 | 15 | 11 |
| 302,808 | $\ldots$ | $\ldots$ | 10 | 3.900 | 1-...1500 | $\ldots$ | $\ldots$ | 298 | $\ldots$ | 2,2. | $\ldots$ | $\ldots$ | 234 | 000 | 12 |
| 17 | 1 | 1 | $\therefore$ | 2 | 30 | ... | $\cdots$ | $\cdots$ | $\ldots$ | 1 | 12 | $\ldots$ | 1 | 1 | 13 |
| 16 | $\ldots$ | $\ldots$ | 3 | - | 3 | ... | -.. | - | 3 | 3 | 20 | ... | $\cdots$ | $\ldots$ | 14 |
| 41 | 6 | 1 | 12 | 2 | t.3: | $\ldots$ | $\ldots$ | - | $\cdots$ | 1 | 13 | $\ldots$ | 1 | 14. | 15 |
| 18 | ... | $\ldots$ | 4 | 4 | 29 | $\ldots$ | $\ldots$ | 2 | . | $\cdots$ | 33 | -. | $\ldots$ | .. | 1t |
| 29 | 1 | 1 | $\therefore$ | 3 | 3. | $\ldots$ | 1 | - | $\ldots$ | 1 | 1. | $\ldots$ | 2 | 2 | $1{ }^{\prime \prime}$ |
| 28 | $\ldots$ | $\cdots$ | 3 | $\cdots$ | 3 | ... | $\cdots$ | - | 1 | 3 | 14 | $\ldots$ | 1 | 1 | 13 |
| 566,655 | 66,000 | 25 | <52, | 45 | 88, 20 $^{-1}$ | $\ldots$ | 25,000 | -35 | $\cdots$ | 250 | -4,932 | ... | 250 | 35,050 | 19 |
| 302,384 | ... | ... | 2,000 | ${ }^{\prime}, 120$ | 34.20 | $\ldots$ | $\ldots$ | 37 | 800 | 1.200 | t'. 284 | $\ldots$ | 150 | 1.300 | 20 |
| 8 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | i | $\checkmark$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 2 | ... | 21 |
| 6 | $\cdots$ | ... | $\ldots$ | 1 | - | $\ldots$ | . | $\cdots$ | $\ldots$ | 1 | $\cdots$ | $\ldots$ | 1 | $\cdots$ | 二2: |
| 19,510 | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | 30 | $\ldots$ | 1.500 | 242 | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | - | ... | 23 |
| 5,200 | $\cdots$ | $\ldots$ | $\cdots$ | C,000 | 32,500 | ... | . | $\cdots$ | ... | 1.20 | $\cdots$ | $\ldots$ | 000 | $\ldots$ | $2-$ |
| 7 | 1 | 1 | , | 2 | $\square$ | $\ldots$ | $\ldots$ | 1 | ... | $\cdots$ | 2 | $\ldots$ | $\ldots$ | . | 25 |
| 7 | ... | 1 | $\ldots$ | - | 13 | 1 | $\ldots$ | 2 | $\ldots$ | 1 | 1 | $\ldots$ | $\ldots$ | 1 | 2 b |
| 2 | 4 | 3 | (2) | 1 | 29 | $\ldots$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ | 12 | $\ldots$ | $\ldots$ | $\ldots$ | 2 |
| 2 | ... | 1 | ... | 1 | -68 | (3) | $\cdots$ | 13. | ... | 2 | $2)$ | $\ldots$ | $\cdots$ | 5 | 28 |
| 11 | 1 | 1 | 3 | - | - | $\ldots$ | 1 | $\stackrel{1}{2}$ | $\ldots$ | $\ldots$ | * | $\ldots$ | 1 | $\ldots$ | 27 |
| 11 | $\ldots$ | 1 | . | 2 | 11 | 1 | $\ldots$ | $\therefore$ | $\ldots$ | 2 | 1 | $\ldots$ | $\ldots$ | 1 | 30 |
| 4,015 | -,000 | 40 | 21. | 700 | 23,950 | $\cdots$ | -,000 | $2 \times 5$ | - $\cdot$ | $\ldots$ | $\checkmark .800$ | $\ldots$ | 25 | ... | ${ }^{31}$ |
| 6,350 | $\ldots$ | 34 | $\ldots$ | 200 | 18. 350 | 20 | $\ldots$ | 79 | $\ldots$ | 1,008 | 350 | $\ldots$ | ... | 2,500 | 32 |
| 577 | 310 | 18. | -08 | 1,802 | $\because$ | $32^{\circ}$ | -60 | 71 | (1) | 39 | 327 | 136 | 1.689 | 1,322 | 33 |
| 1.009 | 502 | 291 | 1, cot | $\therefore 825$ | 13 | 1,35\% | 817 | 1,217 | 18. | $1: 2$ | 733 | 218 | 1,804 | 1,65t | 3 m |
| 5,541 | 2,103 | 2,45. | -1,09\% | 19,06t | 108 | . 205 | 1,248 | 10.95- |  | 21.6 | 1,991 | 882 | 3,.170 | 9,240 | 35 |
| 19,748 | 3,246 | 3,190 | 21,203 | 4.400 | $\square$ | 12.402 | 8.210 | 20.004 | 1,421 | 923 | 4,50] | 1.028 | 41,972 | 21,091 | 36 |
| 256 | 82 | 18 | 74 | 170 | 11 | 222 | 02 | 233 | it | 21 | 52 | $\infty$ | 241 | 366 | 35 |
| 283 | 123 | 28 | 102 | 268 | 11 | 323 | 109 | 257 | 38 | 50 | 60 | 140 | 49 | 550 | 38 |
| 41,846 | 9,020 | 1,98 | 9,993 | 23.178 | 3,1-5 | 30., 778 | 8.785 | 41,899 | 2,287 | 2.017 | 13, 752 | -. 9 9m | 28.228 | 5-,710 | 39 |
| 51,915 | 17,262 | 3,4,1 | 10,521 | 24, +it | 02 | 03.089 | 24, 418 | 55.0.93 | 4,23 | 5,831 | -,255 | 15,2+8 | 31,235 | 62,250 | 40 |
| 145 | 108 | 20 | 4 | $1 \overline{5}_{6}$ | 3 | to | 98 | 233 | 29 | 25 | 0 | 3 | 265 | 102 | -1 |
| 135 | 55 | 10 | $\bigcirc$ | 283 | $z$ | 5. | 06 | $1-5$ | cí |  | $2^{-}$ | 38 | 122 | 178 | $4 \overline{2}$ |
| 2,902 | 1,812 | 2.220 | 3,11- | 4,354 | c. 5 | 2, | 2, 303 | 2.841 | ¢ 25 | 19.4 | 2,027 | 834 | 4,984 | 2,253 | $\therefore$ |
| 1,155 | 398 | $17 \%$ | - | 1,502 | 10 | 35 | 928 | 1, 3n1 | 75 | 780 | 410 | 38. | 408 | 2,083 | - |
| 23 | 56 | 40 | 110 | 4 | 19 | 18 | 33 | 2.0 | * | $\bullet$ | 65 | 2 | 60 | 16 |  |
| 10 | 36 | 12 | 37 | 5 | ~ | 19 | - | 27 | 3 | ... | 50 | 5 | 1 | 9 |  |
| 4,076 | 364 | 0.98 | 1,554 | 3,508 | $30-$ | -.321 | 1,280 | 2,272 | 394 | 40 | 2,307 | 150 | 2.243 | $40^{\circ}$ | 4 |
| 305 | 276 | 28. | 1,267 | 122 | 402 | 922 |  | 4.5 | 100 | ... | 1.202 | 115 | 3 | 218 |  |
| 84 | 13.4 | 73 | 1.4 | 133 | 20 | $\square$ | 70 | 213 | 23 | 20 | 107 | 30 | 185 | 51 |  |
| 95,54 | 46,293 | 50,077 | 2t3,43 | 214, 382 | $\therefore .489$ | 123,782 | $4 \% .273$ | 81,412 | 15,779 | 10,220 | 61.30 .4 | 43,525 | 136,703 | 32,235 | 5 |
| 102,567 | 32,605 | 206,780 | 211,040 | 221,658 | 22,260 | 155.112 | 123,489 | 269,217 | 02,042 | 43,298 | 120, 89 | 54, - 3 | 45, e81 | 110,515 | 5 |

County Table 8-NURSERY, GREENHOUSE, AND FOREST

|  | (For definitions and explanations, see text) | Poik | Randolph | Richmond | Robeson | Rockingham | Rowan | Rutherford | Sampson | Scotland | Stanly |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wursery and grecaliouse products, flover and vegrtable seeds and plants, and Lulbs: <br> Nursery and greenhouse products, flower and vegetalie seeds and plants, flowers, and <br> buibs sold......................................... 106... |  |  |  |  |  |  |  |  |  |  |
|  |  | 346 | 249,900 | 52,740 | 20,497 | 17.450 | 11,510 | 10,245 | 4,857 | 23,100 | 33,322 |
| 2 |  | 330 | 156,323 | 6,289 | 20.250 | 10,055 | 68,774 | 7,171 | 8,770 | 1,125 | 32,840 |
| 3 | Thursery products (trees, shribs, vines, ormanentals, etc. ...........erarms reporting 1054... | $z$ | 8 | 2 | $\bigcirc$ | $\ldots$ | 4 | 3 | .. | 2 | 2 |
| 4 | 1940... | 3 | $\bullet$ | 5 | 7 | 2 | 5 | 2 | 2 | 2 | 1 |
| 5 | antes 1994... | 1 | 188 | 23 | 14 | $\cdots$ | 5 | 21 | $\ldots$ | (z) | 7 |
| 6 | 1923... | z | 253 | ; | 11 | 1 | 3 | 10 | 4 | 2 | 2 |
|  | Sold..............................dollars 10.4. | 27 | 45,500 | 47,500 | 7.300 | ... | 1,610 | 9,625 | $\ldots$ | 550 | 1,300 |
| 8 | 16.7... | 2.4 | 139,200 | 4,019 | 0.550 | 315 | 4,857 | -, i4to | 4,875 | 700 | 500 |
| 9 | Cut flovers, potted plants, florist greens, and tedding plarits grown for sale: Growt under glass......... . .arms reporting 1954... | $\ldots$ | 3 | 2 | 4 | - | 4 | .. | $\ldots$ | 1 | 3 |
| 20 | 124.... | $\cdots$ | E | $\cdots$ | ? | 2 | 9 | 2 | $\cdots$ | $\cdots$ | 2 |
| 11 | square feet 1ask... | $\cdots$ | 22,050 | 4.000 | ${ }^{7} .432$ | 12, 541 | 3.55 e | $\ldots$ | $\cdots$ | 420 | 19,352 |
| 12 | 1220. | $\cdots$ | 20.72 | $\ldots$ | 4.967 | t.904 | 89,753 | $\therefore .220$ | $\cdots$ | ... | 10,604 |
| 13 | Grown in open............farms reporting 1954... | 1 | B | 1 | - | 3 | 7 | 3 | 2 | 2 | 5 |
| 14 | -74. | 1 | 1 | 2 | ह | 1 | 10 | 3 | 1 | 2 | 1 |
| 25 | acres 1954... | 4 | 21 | 2 | 7 | a | 9 | 1. | (z) | (z) | 5 |
| 26 | 1780... | (2) | 1.6 | 2 | - | 1 | 4 | 2 | 3 | 1 | (z) |
| 17 | Sold...................famtas reporting 1754... | 1 |  | 2 | \% | 4 | 10 | 3 | 2 | 2 | 6 |
| 18 | 1-4.7.. | 1 | $1:$ | $z$ | 9 | 2 | 12 | 3 | 1 | 2 | 4 |
| 19 | dollars 1354... | 31. | 72, 2005 | 5,000 | 0.197 | 11.750 | 8,005 | 337 | 35 | 350 | 31,806 |
| 20 | 194. | 20. | -0.223 | $2,0 \pi$ | $1 . .257$ | 9,000 | 12.257 | 557 | 895 | 225 | 32,340 |
| 21 | Vegetabies prown inder glass, flower seeds, vegetatle seeds, vegetable plazts, tults, and mushrooms produced for sale: Growt under glass or in ho'rse. $\qquad$ fams reporting $13 \times 6 .$. | $\ldots$ | 2 | $\ldots$ | 1 | 2 | 5 | $\ldots$ | 2 | $\cdots$ | 1 |
| 22 | 134.... | $\cdots$ | 3 | 1 | 3 |  | 3 | 12 | ... | $\ldots$ | $\ldots$ |
| 23 | square feet 1756... | $\cdots$ | 55 | $\ldots$ |  | 750 | 1,310 | $\cdots$ | 5,180 | ... | 108 |
| 2. | 174.... | $\cdots$ | - , 23 2 | n | 1,575 | 700 | 526 | 8.8.0 | ... | ... | $\ldots$ |
| 25 | Gram in open............farms reporting 19F.i... | $\ldots$ | 2 | - | 1 | $\cdots$ | 8 | 4 | 1 | 2 | $\cdots$ |
| 2 \% | $1 \tan { }^{4}$. | ... | 1 | $\ldots$ | 5 | 1 | 3 | 8 | 2 | 1 | ... |
| 27 | acres 179.2... | $\cdots$ | Er | 1 | 5 | $\cdots$ | 3 | (z) | 10 | 4 | $\ldots$ |
| 28 | 194.7.. | $\cdots$ | (2) | ... |  | 2. | 1 | 1 | 6 | 1 | $\ldots$ |
| 27 | Le2d.....................rarms reporting 1354... | $\ldots$ | 5 | $\because$ | 1 | 2 | 12 | 4 | 3 | 2 | 1 |
| 30 | 1947... | $\ldots$ | 4 | 1 | 5 | 2 | 5 | 22 | 1 | 1 | $\ldots$ |
| 31 | dollars Latio... | $\ldots$ | 22, $0^{\text {a }}$ | 24. | 7,306 | Ton | 1,895 | 183 | 4,822 | 22.200 | 216 |
| 32 | $11^{4}+\ldots$ | $\ldots$ | 850 | 2001 | 3, -5ty | 34 | 2.060 | 2,168 | 3,000 | 200 | ... |
| 33 | Forest products: <br> Fremod arid fuelwood cut.........farms reporting 1954... | $\cdots$ | 1,033 | 303 | 2,417 | 2.783 | 842 | 94.3 | 1,491 | 259 | 513 |
| 3. | 1549... | Tur | 1.680 | . 56 | $3, \ldots 6$ | 3,147 | 1,21t, | 1,338 | 1,623 | 593 | 1,273 |
| 35 |  | $\therefore 254$ | 11, 7\%e | 2,521 | 10,11t | -6,173 | t,068 | 0,678 | 8,459 | 2,035 | 3,309 |
| 36 | 124... | 5.059 | 15. 159 | $\therefore 4 t 8$ | 21, 2\% | (2, 954 | 11,230 | 11,215 | 11,995 | 6,706 | 8,290 |
| 37 | Fence posts crat..............farms reporting 17ヶ厶... | 20 | 235 | 25 | 114 | 205 | 271 | 122 | 124 | 11 | 92 |
| 38 | 1949... | 85 | 19, | 30 | 277 | 354 | 352 | 187 | 126 | 7 | 197 |
| 39 | number 1354... | $\therefore, 571$ | 35,005 | 15,952 | 11,432 | 23,949 | 40,536 | 13,217 | 14,275 | 13,661 | 12,783 |
| 40 | 196... | 17.135 | 20.131 | 5,319 | 19,743 | 10.760 | 35,997 | 17,504 | 12,577 | 1,119 | 20,018 |
| 41 | Sawlogs and veneer logs cut inciuding standing <br> timber sold)........................arms reporting $1954 .$. | 34 | 167 | 25 | 139 | 24. | 230 | 191 | 283 | 18 | 211 |
| 42 | 19493. | 0 | 55 | 11 | 163 | 270 | 180 | 157 | 158 | 7 | 141 |
| 43 | thousands of bd. ft. 1954... | 875 | t. 496 | 1,189 | 1, iet | 3,840 | 3,333 | 5,062 | 3,919 | 940 | 2,134 |
| 4 | $1949^{1} .$. | 615 | 847 | 49 | 853 | 1,173 | 1,049 | 1,860 | 1,148 | 55 | 1,314 |
| 45 | Pulpwood cut...................farms reporting 1354... | 01 | 59 | 21 | 51 | 47 | 10 | 153 | 78 | 21 | 26 |
| 46 | 1249... | 19 | 7 | 15 | bi | 24 | 1 | 62 | 29 | 1 | 23 |
| 47 | cords 1954... | 1,660 | 981 | ti22 | 1,991 | 894 | 893 | 2,441 | 3,485 | 491 | 4.46 |
| 48 | 1747... | 261 | 50 | 481 | 1,552 | 224 | 4 | 1,184 | 896 | 12 | 523 |
| 43 | Value of firevood, fence posts, logs, lumber, pulpwood, piling and poles, bark, bolts, Christmas trees, newn ties, mine timber, and other miscellaneous forest products sold...........farms reporting $1754 .$. | 84 | 159 | 44 | 91 | 17 ${ }^{\text {a }}$ | 133 | 292 | 207 | 33 | 71 |
| 50 | dollars 1954... | 24,838 | 177,367 | 39,583 | 50,551 | 115,028 | 77,031 | 138,593 | 147,875 | 33,391 | 60,088 |
| 51 | 1749... | 51,063 | 189,722 | 98,255 | 70,142 | 89,524 | 96,243 | 152,027 | 216,580 | 25,202 | 115,869 |

[^23]PRODUCTS: CENSUSES OF 1954 AND 1950-Continued

| Stokes | Surry | Swain | $\underset{\substack{\text { Transyl- } \\ \text { vanis }}}{ }$ | Tyrrell | Union | Vance | Wake | Warren | Washington | Watauga | Wayne | Wilkes | Wilson | Yadkin | Yancey |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\cdots$ | 11,420 | 6,970 | 32,743 | $\ldots$ | 18,760 | 11,515 | 174,220 | 5,000 | $\ldots$ | 5,000 | 105,635 | 9,300 | 89,056 | 3,400 | 20,928 | 1 |
| $\cdots$ | 25,200 | 1,733 | 21,700 | -5 | 9,515 | 10,405 | 85,219 | ... | 24,288 | 10,715 | 4t, 015 | 1.492 | 133,077 | 2,425 | 7,412 | 2 |
| $\cdots$ | 7 | 17 | 2 | $\cdots$ | $¢_{4}$ | 2 | 5 | 2 | . $\cdot$ | 7 | 5 | 2 | 4 | 2 | 15 | 3 |
| $\cdots$ | 5 | 20 | 2 | ... | 1 | 2 | 10 | $\cdots$ | 1 | 7 | 1 | 4 | 5 | 2 | 15 | 4 |
| ... | 18 | 7 | 1 | ... | 7 | 7 | 26 | 4 | $\ldots$ | 30 | 07 | 6 | 14 | 3 | 25 | 5 |
| ... | 9 | 5. | (2) | $\cdots$ | 1 | 10 | 13 | $\cdots$ | 2 | 20 | 15 | 2 | 12 | 1 | 31 | 6 |
| ... | 10,420 | 5,720 | 023 | $\cdots$ | 2,075 | 119.400 | it , 500 | 5,000 | $\ldots$ | 4,800 | 95,000 | 3,500 | 34,050 | 1,050 | 20,928 | 7 |
| $\cdots$ | 19,200 | 1,733 | 4 | $\ldots$ | 7.010 | +, 54, (1) | 13,750 | ... | 2,000 | 8,200 | 19,000 | 1,400 | 37.250 | 320 | 7,041 | 8 |
| $\ldots$ | 1 | $\cdots$ | $\cdots$ | $\cdots$ | 3 | 2 | 8 | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | 1 | 3 | 1 | ... | 9 |
| ... | 1 | ... | 1 | $\cdots$ | $\ldots$ | 1 | $\square$ | $\cdots$ | 1 | $\ldots$ | 1 | $\ldots$ | 6 | 2 | ... | 10 |
| $\ldots$ | 10,000 | $\cdots$ | . $\cdot$. | $\ldots$ | a, Hew | 2.925 | 104, 500 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1,800 | 13,930 | 369 | ... | 11 |
| $\ldots$ | 7,500 | ... | 1,600 | $\cdots$ | $\ldots$ | 1,..(19) | 17,013 | $\ldots$ | 800 | $\ldots$ | 2.500 | $\ldots$ | 22,050 | 530 | $\ldots$ | 12 |
| $\ldots$ | 1 | 3 | 4 | $\cdots$ | $\therefore$ | $\cdots$ | 4 | $\ldots$ | $\cdots$ | 2 | 5 | 1 | 4 | 2 | . $\cdot$ | 13 |
| ... | 1 | $\cdots$ | 4 | $\cdots$ | ? | ₹ | 21 | ... | 2 | 2 | 2 | 2 | - | 4 | ... | 14 |
| . | 1 | 3 | 32 | ... | . | $\cdots$ | 2 | $\cdots$ | $\ldots$ | (て) | 11 | 1 | 1 | 1 | $\ldots$ | 15 |
| $\ldots$ | 3 | $\cdots$ | $t$ | $\cdots$ |  | (2) | 27 | $\cdots$ | 2 | 2 | 9 | 2) | 3 | 2 | $\cdots$ | 16 |
| $\ldots$ | 1 | 3 | $\stackrel{\square}{4}$ | $\cdots$ | ' | 2 | 11 | $\cdots$ | ... | 2 | 5 | 1 | $\bullet$ | 3 | ... | 17 |
| $\cdots$ | 2 | $\ldots$ | - | $\cdots$ | , | , | 24 | $\cdots$ | 3 | 2 | 3 | 2 | $\varepsilon$ | $\checkmark$ | ... | 18 |
| ... | 1,000 | .,250 | 2x,05 | $\cdots$ | $\therefore$, | 1, 5 | 157.254 | $\ldots$ | $\ldots$ | 200 | 4.5.50 | 5,750 | 55,156 | 425 | ... | 19 |
| $\ldots$ | 0,000 | $\cdots$ | 26,200 | $\cdots$ | $\cdots$ | $\mathrm{E}^{-}$ | 73, 704 | $\cdots$ | 7,272 | 2,515 | 7,125 | 52 | 42,539 | 1,120 | ... | 20 |
| $\cdots$ | $\ldots$ | $\cdots$ | ... | $\cdots$ | 1 | 1 | 3 | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 1 | 1 | $\ldots$ | . ${ }^{\text {a }}$ | 21 |
| ... | ... | $\cdots$ | $\cdots$ | ... | 1 | *. | $\stackrel{4}{4}$ | $\cdots$ | ... | $\ldots$ | $\cdots$ | $\ldots$ | 3 | $\ldots$ | 1 | 22 |
| . | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $1 \cdot \square$ | 15 | 40 | $\cdots$ | ... | $\ldots$ | 3, buo | 100 | 501 | $\ldots$ | $\cdots$ | 23 |
| $\ldots$ | . | $\cdots$ | $\cdots$ | $\cdots$ | 4, \%en | ... | 008 | ... | $\cdots$ | $\ldots$ | ... | ... | 1, $\mathrm{k}_{4}$ | ... | 132 | 24 |
| ... | $\ldots$ | $\cdots$ | 2 | $\cdots$ | 1 | $\cdots$ | 1 | $\ldots$ | -•• | $\ldots$ | 4 | $\ldots$ | 1 | 3 | . | 25 |
| $\cdots$ | ... | ... | 1 | 1 |  | 1 |  | $\cdots$ | 1 | $\cdots$ | $\cdots$ | $\cdots$ | ... | 1 | 2 | 26 |
| $\cdots$ | $\cdots$ | $\cdots$ | 10 | $\cdots$ | 1 | $\ldots$ | (2) | $\ldots$ | $\cdots$ | $\ldots$ | 9 | ... | (2) | 2 | ... | 27 |
| $\cdots$ | $\cdots$ | ... | 1 | 1 | (2) | 2) | 21 | ... | - | $\ldots$ | $\cdots$ | . $\cdot$ | $\ldots$ | (z) | (2) | 28 |
| ... | $\ldots$ | $\ldots$ | 2 | $\cdots$ | 2 | 1 | 4 | $\ldots$ | $\cdots$ | $\cdots$ | 5 | 1 | 2 | 3 | $\cdots$ | 29 |
| $\ldots$ | $\ldots$ | $\cdots$ | 1 | 1 | 3 | 1 | 5 | $\cdots$ | 1 | $\ldots$ | $\ldots$ | ... | 4 | 1 | 3 | 30 |
| $\cdots$ | $\ldots$ | $\cdots$ | 5,200 | $\cdots$ | 55 |  | 470 | $\ldots$ | $\cdots$ | ... | 0,135 | 50 | 450 | 1,425 | ... | 31 |
| $\cdots$ | $\cdots$ | $\cdots$ | 600 | 4 | 1, 215 | 30 | 763 | $\cdots$ | 4,92t | $\ldots$ | $\ldots$ | ... | 3.288 | 5 | 370 | 32 |
| 2,781 | 2,418 | 200 | 319 | 57 | 1,848 | 1,101 | 1,802 | 1,332 | 151 | 839 | 768 | 1,539 | 94.0 | 1,347 | 811 | 33 |
| 2,327 | 2,340 | -78 | - 02 | 11. | 2,03t | 1,289 | 2,427 | 1,54m | 34 | 1, 心.5 | 1,2,43 | 2,237 | 1, ${ }^{\text {P0 }}$ | 1,958 | 918 | 34 |
| 36,840 | 27, $4 \rightarrow 2$ | 4,179 | 2.137 | 311 | 12.342 | 12,743 | 23.174 | 16,897 | จ¢8 | t.031 | E.2a | 12,097 | 8,993 | 11,740 | -,599 | 35 |
| 35,120 | 42,275 | 4,888 | 5.712 | 71.19 | 20.7m | $\therefore 2,24$ | 4.049 | 23.94 | 2,611 | 18,729 | 18,588 | 26,399 | 25, $5<9$ | 24,155 | 0,158 | 36 |
| 233 | 232 | 53 | $\checkmark$ | 11 | 337 | 120 | 198 | 14. | 5 | 133 | 106 | 92 | 143 | 134 | 221 | 37 |
| 225 | 248 | 40 | 114 | 14 | 431 | $2 \cdots$ | 28. | 141 | 33 | 518 | 415 | 339 | 24 | 335 | 232 | 38 |
| 30,365 | 20,018 | -1. 391 | 9.219 | 1,230 | 4i, 027 | 16. 5.8 | 20,750 | 17.88b | 16,565 | 18,990 | 18.502 | 14,840 | 14,028 | 19,059 | 32,119 | 39 |
| 30,488 | 27,373 | -4,002 | 9.057 | 1,570 | 54, 7777 | 31,211 | 32,703 | 15,763 | 11,9411 | 03.04 ? | 35,076 | 34, 571 | 22.790 | 29,513 | 30.184 | 40 |
| 295 | 337 | 08 | 02 | 16 | 278 | 80 | 239 | 170 | 20 | 15? | 126 | 299 | 91 | 210 | 130 | 41 |
| 160 | 230 | 94 | $\cdots$ | 10 | 2.27 | 18 st | 179 | 83 | 13 | 159 | 238 | 291 | 20.2 | 277 | 54 | 42 |
| 5,084 | 7.835 | 750 | 1,201 | 105 | 4.711 | 1,290 | 8,639 | 9,362 | 312 | 2,300 | 1,353 | 10,233 | 800 | 3,515 | 1,065 | 43 |
| 902 | 1,900 | 507 | 222 | 88 | 1.200 | 1,134 | 2,439 | 1.336 | 179 | 1,138 | 1,55t | 3,340 | 830 | 2,243 | 359 | 4 |
| 20 | 221 | 02 | 29 | $\ldots$ | 126 | 29 | 137 | 188 | 9 | 2 | 35 | 13.2 | 23 | 48 | 91 | 145 |
| 1 | 5 | 182 | 41 | ... | 18 | 23 | 50 | 78 | 3 | $\square 2$ | $\therefore 1$ | 327 | 2 | 7 | 29 | 46 |
| 45.4 | 3,623 | 1,5tm | 1, 10.7 | ... | 3,415 | 1,394. | 7,780 | 10,084 | 383 | 11 | 1.904 | 2,043 | 1,630 | 1,262 | 1,988 | 147 |
| 12 | 121 | 2,009 | 2,888 | $\cdots$ | 501 | 1,059 | 1,621 | 2,002 | 150 | $24 t$ | 1.312 | 4.457 | 100 | 826 | 459 | 48 |
| 124 | $3-2$ | 111 | 59 | 9 | 231 | 43 | 233 | 281 | 15 | 138 | 60 | 359 | 58 | 146 | 168 | 149 |
| 107,805 | 201.759 | 52,063 | 21,270 | 8,208 | 121,702 | 30,133 | 238,753 | 314, 460 | 11, t 20 | $6^{67}, 628$ | 50,128 | 249,992 | 46,168 | 85,885 | 40,239 | 50 |
| 123,655 | 98,3im | -0,095 | 19,489 | 24,24.2 | 107, 040 | 104,753 | 256.932 | 155,352 | 30,781 | 70,223 | 8.4.523 | 200,394 | 110,754 | 132,412 | 03,716 | 52 |

County Table 9 (Part 1 of 5) .-SPECIFIED CROPS


HARVESTED: CENSUSES OF 1954 AND 1950


County Table 9 （Part 1 of 5 ）－＿SPECIFIED CROPS

| （Sor deerinitions and expmiarat ons，see ext） | raven | curber masd | currituek | pare | Devisiaon | Darre | puplin | Dirhas | cosbe | Forsin |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |
|  | $\underbrace{200}_{\substack{2,070 \\ 26,500}}$ |  |  | \％ | ， |  | coin |  | com | coiz |
|  |  |  |  |  |  |  |  |  |  |  |
| Hed for grain ．．．．．．．．．isase mepritiry | $\underbrace{2}_{\substack{1,9,92 \\ 2,<2}}$ | cien | ${ }_{\substack{386 \\ 374}}$ | ${ }_{12}$ |  | （1，936 |  | ${ }_{\text {l }}^{1,2,23}$ | $\underbrace{}_{\substack{3,220 \\ 3,37}}$ | ${ }_{\substack{1,2,25 \\ 2,230}}$ |
|  | $\underbrace{}_{\substack{25,196 \\ 25,766}}$ |  | ${ }_{\text {L2，}}^{12,595}$ | ${ }_{62}^{33}$ | coin | ${ }_{\substack{5,6,20 \\ 8,22}}^{2,20}$ | cosme | ${ }_{\text {c，}}^{8,685}$ | ${ }_{\text {che }}^{28,288}$ | coin |
| （else 19.80 |  |  | cinco | 2，2，45 |  | ${ }^{20} 24,2,28$ |  | ${ }_{\text {chem }}^{122,368}$ |  |  |
|  |  |  |  |  |  | ［122 | 1.5 | ${ }_{18}^{23}$ | ${ }_{12}^{20}$ | ${ }_{62}^{25}$ |
|  | ${ }^{458}$ | ${ }^{735}$ | ${ }_{42}^{40}$ | $\stackrel{10}{2}$ | 2，2068 | ${ }_{\text {2，}}^{1,375}$ | 2981 | － 320 | ${ }_{\substack{529 \\ 29 \\ \hline 18}}$ | （868 |
|  | 4，2el |  | ¢50 | ${ }_{60}^{60}$ |  |  | ${ }_{\text {2，}}^{2,2150}$ | $\underbrace{\substack{2,26 \\ 1,245}}_{\text {2，}}$ | \％， 2,56 | cince |
|  | $\xrightarrow{1229}$ | （127 | ${ }_{1}^{12}$ |  | ${ }_{168}^{168}$ | ${ }^{135}$ | ${ }_{8,9}^{82}$ | $\stackrel{4}{59}$ | ${ }_{381}^{232}$ | ${ }_{36}^{27}$ |
|  |  | ${ }^{2}$ ，涨 | ${ }^{109}$ | ${ }_{12}{ }^{1}$ | ${ }_{12}^{23}$ | 9 |  | ${ }_{223}^{23}$ | $\xrightarrow[\substack{2,082 \\ 3,237}]{\substack{\text { a }}}$ | $\underset{\substack{122 \\ 268}}{1}$ |
|  | \％9920 | （085 | ${ }_{\text {c }}^{39}$ | $\ldots$ | ${ }_{207}^{43}$ | ${ }_{20}^{20}$ |  | ${ }_{125}^{125}$ | ${ }^{1.507}$ | ck |
| 4els 298 | ${ }_{\substack{292,58 \\ 9,53}}$ | ${ }_{\text {coser }}^{80,454}$ |  | $\ldots$ |  | cone |  | $\substack{20,791 \\ 99,265}$ | ¢ 470,68 | cos |
| Sorghnes <br> Sorghum for siru <br> or all purposes excep $\qquad$ |  | ${ }^{125}$ |  |  | （121 |  | $\stackrel{63}{4}$ | $\stackrel{1}{1}_{1}^{1}$ | ${ }_{26}^{46}$ | ${ }_{3}^{33}$ |
|  | ${ }_{10}^{10}$ | 2， 2,20 | ${ }^{514}$ | $\cdots$ | ， | ${ }^{327}$ | ${ }_{48}^{42}$ | ${ }_{1}^{108}$ | $c6214$ | ${ }_{5}^{5 / 8}$ |
| Sollil miner |  |  |  |  |  |  |  |  |  |  |
|  | $\stackrel{2}{7}$ |  | ${ }^{1}$ | $\ldots$ | ${ }_{\substack{\text { cis }}}^{\text {cise }}$ |  | ${ }_{20}^{12}$ | ， |  | （168 |
| a，ere 19596 ？ |  | ， | 20 | $\cdots$ | cithe |  | 边 | ${ }^{83}$ | （3， |  |
|  |  | ${ }_{\text {cosem }}$ | 360 | $\cdots$ | coin | \％ | － |  | ${ }^{8.5}$ | cin |
|  |  | ${ }_{8}^{200}$ | $\cdots$ | $\ldots$ |  | ${ }_{\substack{2,276 \\ 120}}$ | 20 | ${ }^{132}$ | \％ 3 | ci， |
|  | ${ }^{38}$ | \％3 |  | $\cdots$ | $\underset{\substack{1,2020}}{\substack{212}}$ | ${ }_{609}^{689}$ | ${ }_{182}^{15}$ |  | ${ }^{10}$ | ${ }_{\text {c，}}^{1,672}$ |
| arees 18585 |  | 2，1278 | 50 | $\ldots$ | $\underbrace{}_{\substack{8,1,6 / 1 \\ g, 1 / 2}}$ |  | 1，3909 | li，1,52 <br> 1,565 | ${ }_{\substack{881 \\ 574}}$ |  |
| wosiels | 2,3293 |  | ${ }_{6}^{238}$ | $\cdots$ |  | cos， | ${ }^{32,989}$ |  | $\xrightarrow{22,125}$ | \％ 689,959 |
| Senele sead 1988 |  |  | 808 | $\cdots$ |  |  |  |  |  |  |
| represt | ${ }_{28}^{98}$ | ${ }_{2}^{450}$ | ${ }_{21}^{22}$ | $\cdots$ | ${ }_{\substack{1,1,272}}^{\substack{\text { a }}}$ | \％${ }_{5}^{56}$ | ${ }^{23} 8$ | ${ }_{81}^{212}$ | $\stackrel{\substack{123 \\ 59}}{ }$ | ¢ |
| arees ist | $\underset{\substack{70 \\ 342}}{ }$ | cinctise | $\underset{\substack{34 \\ 238}}{\substack{24}}$ | $\cdots$ |  | ${ }^{2,3748}$ | ${ }^{1,2,23} 3$ | ${ }^{1.780}$ | ${ }_{\substack{2,4,68}}^{2,68}$ | cinc， |
| Chate 9 gim | ${ }^{18,2,27}$ | cincoin | ${ }_{\substack{12,08 \\ 5,124}}^{\substack{18}}$ | $\ldots$ | ${ }_{\substack{3 \\ 245 \\ 24,9820}}$ |  | ${ }^{39,129}$ | ce 29,489 | ${ }_{\substack{85,627 \\ 3,68}}$ | cince |
|  | ${ }_{0}^{8,0,45}$ |  | cent | ．．． | col | ¢ $47,19.9$ |  | ${ }^{12,23}$ | ${ }_{\text {lig }}^{18,453}$ | coin |
|  |  | 边 |  |  |  | ${ }_{121}^{12,}$ |  | ${ }_{22}^{50}$ |  | 219 |
| 5men is |  | （10） |  | $\ldots$ | ${ }_{\text {a }}^{1,252}$ | －971 | 17 | ${ }_{4}^{478}$ | ${ }_{69}{ }_{6}$ | ci， |
| sumerel 12 | （235 |  | 72 | $\ldots$ |  | coin | ，320 |  | $\underset{\substack{1,500 \\ 1,745}}{\substack{\text { a }}}$ | coil |
| Siles so | \％ 40 | $\substack{\begin{subarray}{c}{5,780 \\ 1,185} }} \end{subarray}$ | $\cdots$ | $\cdots$ | ${ }^{2,3,350}$ |  | ${ }^{7} 75$ | ${ }^{3,900}$ | 330 | cither |
|  | ${ }_{4}^{21}$ | 10 49 49 |  | $\ldots$ |  | ${ }_{67}^{37}$ | 20 22 | ${ }^{1 / 4}$ | ， 12 | 呺 |
| ${ }_{\text {areses }}^{12}$ ， | ${ }_{5}^{53}$ | ${ }_{\substack{9047}}$ | $\begin{aligned} & 40 \\ & 50 \\ & 50 \end{aligned}$ | $\cdots$ | $\underset{\substack{169 \\ 162}}{1 / 2}$ | 118 <br> 288 |  | ${ }_{22}^{2}$ | ${ }_{22}^{124}$ | $\underset{215}{245}$ |
| Uustels 1 | ${ }_{337}^{228}$ | ${ }_{\substack{21,365 \\ 3,273}}$ | ¢00 | $\cdots$ | ${ }_{\text {che }}^{2,0,62}$ |  | citere | 250 |  |  |
|  | \％3 | 5，095 | coiz | $\cdots$ | 235 | 3798 | ${ }^{955}$ | $\stackrel{10.4}{10 .}$ | ${ }_{60}^{40}$ | （2，378 |
|  | i．： |  | $\ldots$ | $\cdots$ |  |  |  | $\ldots$ | $\ldots$ |  |
| ${ }_{\text {acese }}^{\substack{\text { gon } \\ \text { gon }}}$ | $\cdots$ | $\stackrel{3}{7}$ | $\cdots$ | $\cdots$ | ${ }^{23}$ | $\frac{2}{3}$ | ${ }_{20}{ }^{2}$ | $\cdots$ | $\ldots$ | ＂ |
| waileas | $\cdots$ | 480 | $\cdots$ | $\cdots$ | ${ }_{6}^{109}$ | ${ }_{80}^{62}$ |  | $\cdots$ | $\cdots$ | ［165 |
| els soit 19 |  |  |  |  |  | $\ldots$ |  | ：．： | $\cdots$ | $\cdots$ |

## HARVESTED: CENSUSES OF 1954 AND 1950-Continued

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Franklin \& Gaston \& Gates \& Graham \& Granville \& Greene \& Guilford \& Halifax \& Harnett \& Haywood \& Henderson \& Hertford \& Hoke \& Hyde \& Iredell \& \\
\hline 3,310
3,667 \& 1,087
1,706 \& 977
1.140 \& 633
661 \& 2,947
2,972 \& 2,684
2,748 \& 3,059 \& \[
\begin{aligned}
\& 3,626
\end{aligned}
\] \& \[
\begin{aligned}
\& 4,040 \\
\& 4,603
\end{aligned}
\] \& 1,912
2,125 \& 1,336
1,831 \& 1,562
1,809 \& 1,220
1,489 \& 408
545 \& 2,308 \& 1 \\
\hline 23,884
24,466 \& 8,645
13,152 \& 22,983
20,082 \& 2,944 \& 23,119
24,510 \& 43,326
40,196 \& 20,152
22,778 \& 43,872
39,456 \& 39,763
38,084 \& 7,679
9,853 \& 8,165
10,416 \& 20,312 \& 11,563
13,761 \& 22,639
12,302 \& \[
\begin{aligned}
\& 18,091 \\
\& 20,34
\end{aligned}
\] \& 3 \\
\hline 3,086
3,655 \& 713
1,668 \& ( \(\begin{array}{r}955 \\ 1,11{ }^{\text {a }}\end{array}\) \& 627 \& 2,905
2,959 \& \begin{tabular}{l}
2,673 \\
2,745 \\
\hline 23
\end{tabular} \& \[
\begin{aligned}
\& 2,888 \\
\& 3,322
\end{aligned}
\] \& \[
\begin{aligned}
\& 3,306 \\
\& 3,939
\end{aligned}
\] \& \[
\begin{aligned}
\& 3,948 \\
\& 4,519
\end{aligned}
\] \& \begin{tabular}{l}
1,725 \\
2,074 \\
\hline
\end{tabular} \& \(\stackrel{1}{1,281}\) \& 1,531
1,802 \& 1,204
1,489 \& 403
540 \& 2,116
2,811 \& \({ }_{6}\) \\
\hline 22,141
24,211 \& 4,701
12,259 \& 19,236
16,846 \& 1,852
2,599 \& 22,275
24,146 \& 43,046
39,758 \& \[
\begin{aligned}
\& 17,757 \\
\& 21,544
\end{aligned}
\] \& \[
\begin{aligned}
\& 39,291 \\
\& 37,875
\end{aligned}
\] \& \[
\begin{aligned}
\& 38,1277 \\
\& 36,908
\end{aligned}
\] \& \[
\begin{aligned}
\& 5,417 \\
\& 8,621
\end{aligned}
\] \& \[
\begin{aligned}
\& 6,605 \\
\& 9,380
\end{aligned}
\] \& \[
\begin{aligned}
\& 19,411 \\
\& 16,338
\end{aligned}
\] \& \[
\begin{gathered}
11,273 \\
23,625
\end{gathered}
\] \& 12,229
11,891 \& \[
\begin{aligned}
\& 14,364 \\
\& 19,450
\end{aligned}
\] \& \({ }_{8}^{7}\) \\
\hline \[
\begin{aligned}
\& 269,194 \\
\& 730,224
\end{aligned}
\] \& 49,247
308,481 \& \[
\begin{aligned}
\& 577,540 \\
\& 527,063
\end{aligned}
\] \& \[
\begin{aligned}
\& 53,897 \\
\& 72,576
\end{aligned}
\] \& \[
\begin{aligned}
\& 427,806 \\
\& 595,294
\end{aligned}
\] \& \[
\begin{aligned}
\& 1,068,828 \\
\& 1,208,915
\end{aligned}
\] \& \[
\begin{aligned}
\& 417,8+\alpha \\
\& 707,390
\end{aligned}
\] \& \[
\begin{array}{r}
871,254 \\
1,284,322
\end{array}
\] \& \[
\begin{array}{r}
837,608 \\
1,217,453
\end{array}
\] \& \[
\begin{aligned}
\& 236,077 \\
\& 317,230
\end{aligned}
\] \& \[
\begin{aligned}
\& 209,266 \\
\& 27^{\prime}, 871
\end{aligned}
\] \& \[
\begin{aligned}
\& 499,283 \\
\& 554,323
\end{aligned}
\] \& \[
\begin{aligned}
\& 137,7777 \\
\& 335,696
\end{aligned}
\] \& 522,262
293,191 \& \[
\begin{aligned}
\& 302,271 \\
\& 542,455
\end{aligned}
\] \& \({ }^{9} 10\) \\
\hline 15 \& 155
53 \& 12 \& 18 \& 43 \& 4 \& 107
78 \& 30
13 \& 1 \& 422
49 \& 131
85 \& \({ }_{16}^{3}\) \& 2 \& 3 \& 362
117 \& 11 \\
\hline 142 \& 2,321
688
8,278 \& 57 \& 78
13 \& 481 \& 72
26 \& 1,579
874 \& 603
361 \& 38
6 \& 2,130
403 \& 1,232
850 \& 52
39 \& 150
62 \& 25 \& 3,465 \& 13 \\
\hline 801 \& 8,279
4,877 \& 690
8.9 \& 685
82 \& 3,015 \& 478
260 \& 11,557
0.057 \& - 2,142 \& 267
50 \& 27,509
\(4,2 \times 3\) \& \[
\begin{array}{r}
11,812 \\
5,722
\end{array}
\] \& 360
296 \& 1,049
520 \& 236 \& \[
\begin{array}{r}
26,262 \\
5,882 \\
5,82
\end{array}
\] \& 15 \\
\hline 251
146 \& 326
43 \& 438 \& 3 \& 187 \& 61
319 \& 145
95 \& 395
153 \& 222
213 \& \(\begin{array}{r}57 \\ 222 \\ \hline\end{array}\) \& 40
52 \& 112 \& 22
17 \& 26
32 \& 59 \& 17 \\
\hline 1,601
255 \& 1,623
209 \& 3,690
3,142 \& 14 \&  \& 208 \& 810
360 \& 3,978
1,230 \& 1,598
1,170 \& 132
829 \& 248
186 \& 849
621 \& 140 \& 385
411 \& 262 \& 19 \\
\hline 350
193 \& 52
251 \& 176 \& 40 \& 949 \& 1.801 \& 723
507 \& 76
613 \& 953 \& 251
161 \& 117 \& 390
385 \& 123
99 \& 273
258 \& 491 \& \({ }_{22}^{21}\) \\
\hline 46,227
24,226 \& 3,801
27,992 \& 100,602
39,363 \& 255
1,550 \& 82, lut \& 507.801
144,099 \& 103,882
61,810 \& \[
\begin{aligned}
\& 207,988 \\
\& 171,8 \in 1
\end{aligned}
\] \& \[
\begin{gathered}
223,699^{7} \\
72,973
\end{gathered}
\] \& \[
\begin{aligned}
\& 34,214 \\
\& 17,265
\end{aligned}
\] \& \[
\begin{aligned}
\& 27,197 \\
\& 13,09 t
\end{aligned}
\] \& \[
\begin{array}{r}
110,454 \\
64,138
\end{array}
\] \& \[
\begin{aligned}
\& 35,223 \\
\& 19,380
\end{aligned}
\] \& \[
\begin{aligned}
\& 333.909 \\
\& 116,642
\end{aligned}
\] \& \[
\begin{aligned}
\& 81,145 \\
\& 64,435
\end{aligned}
\] \& 23 \\
\hline 52
6 \& 108
50 \& 9 \& \(\cdots\) \& \(\stackrel{30}{2}\) \& 12
1 \& 18 \& 28
15 \& \% \& 197 \& 27
10 \& 4 \& 7 \& 2
\(\ldots\) \& 137
17 \& 25 \\
\hline 250
15 \& 754 \& 40
5 \& \& 4 \& 72 \& \({ }^{290}\) \& 529
174 \& 708 \& 281
270 \& 51
16 \& 18
\(\cdots\) \& 61 \& 13 \& 766
107 \& 26
27
28 \\
\hline \({ }_{14}^{6}\) \& 48 \& \(\ldots\) \& \(\cdots\) \& 6 \& 14 \& 4.5 \& 10
8
8 \& 51
28 \& \(\cdots\) \& 3 \& 2
.. \& 10 \& 2 \& 116
39 \& 29
30 \\
\hline \({ }_{73} 7\) \& 349
217 \& 10 \& \(\ldots\) \& 47 \& 43 \&  \& 85
47 \& 327
148 \& \(\cdots\) \& 28
55 \& 25 \& 717 \& 126
4 \& 822 \& 31
32 \\
\hline 975
1,365 \& 8,333
3,846 \& 335 \& \(\ldots\) \& 1.519
187 \& 260
930 \& \(83,8+1\)
13,389 \& 1,500
461 \& 3,896 \& 125 \& 530
99 \& 250 \& 1,200
737 \& 3,000
60 \& 248
23,738
8,357
2,78 \& 32
33
34 \\
\hline \(\ldots\) \& 140
148 \& \(\cdots\) \& \(\cdots\) \& 800 \& 8 \& \%, 4,787 \& 200 \& 650
80 \& ־50 \& \(\ldots\) \& .... \& - \({ }^{\text {a }}\) \& 2,260 \& 2,177 \& 36
36 \\
\hline \[
\begin{aligned}
\& 514 \\
\& 258
\end{aligned}
\] \& 588
674 \& 20 \& 1 \& \({ }_{5}^{597 \%} 7\) \& 33.4 \& \[
\begin{aligned}
\& 1.662 \\
\& 1,7512
\end{aligned}
\] \& 173 \& 774
581 \& \begin{tabular}{l}
21 \\
55 \\
\hline
\end{tabular} \& 69
100 \& 8 \& \[
\begin{aligned}
\& 371 \\
\& 401
\end{aligned}
\] \& 6
5
5 \& 1,582 \& 37 \\
\hline 3,148
1,935 \& 5,680
7,281 \& 184 \& 15 \& 2,973
1,911 \& 303
211 \& 11,906
12.745 \& \[
\begin{aligned}
\& 1,795 \\
\& 1,089
\end{aligned}
\] \& \[
\begin{aligned}
\& 4,382 \\
\& 3,54
\end{aligned}
\] \& \[
\begin{array}{r}
89 \\
237
\end{array}
\] \& 271
416 \& \[
\begin{array}{r}
101 \\
30
\end{array}
\] \& 2,695
2,956 \& 63
41 \& 14,939
20,551 \& 38
39
40 \\
\hline \[
\begin{aligned}
\& 71,308 \\
\& 23,927
\end{aligned}
\] \& 110,925
108,310 \& 4,100 \& 24
123 \& 62,873
21,850 \& - 2.693 \& \[
\begin{aligned}
\& 25 T, 18 \sim \\
\& 213,883
\end{aligned}
\] \& \[
\begin{gathered}
1,105 \\
4 \angle, 085 \\
15,13 E
\end{gathered}
\] \& \[
\begin{array}{r}
105,342 \\
42,703
\end{array}
\] \& 1,954
4,513 \& \[
\begin{aligned}
\& 5,910 \\
\& 7,358
\end{aligned}
\] \& \[
\begin{array}{r}
30 \\
1,970 \\
620
\end{array}
\] \& \[
\begin{gathered}
2,256 \\
2,143 \\
24,118
\end{gathered}
\] \& [r \(\begin{array}{r}41 \\ 2,056 \\ 685\end{array}\) \& \[
\begin{array}{r}
20,651 \\
275,608 \\
311,346
\end{array}
\] \& 40
41
42 \\
\hline 40,672
9,085 \& 64,149
49,222 \& 2,110 \& \(\cdots\) \& 22,617
5,313 \& r. 166 \& 122,198
41,101 \& \[
\begin{array}{r}
33,605 \\
2,066
\end{array}
\] \& \[
\begin{aligned}
\& 54,061 \\
\& 13,800
\end{aligned}
\] \& \[
\begin{array}{r}
281 \\
1,073
\end{array}
\] \& 2,818
2,535 \& \[
\begin{aligned}
\& 1,385 \\
\& 120
\end{aligned}
\] \& \[
\begin{aligned}
\& 39,459 \\
\& 5,067
\end{aligned}
\] \& 1,688
500 \& \[
\begin{aligned}
\& 311,346 \\
\& 149,188 \\
\& 146,372
\end{aligned}
\] \& 42
43
4 \\
\hline \[
\begin{aligned}
\& 228 \\
\& 120
\end{aligned}
\] \& 585
574 \& 16
8 \& \(\ldots\) \& 200
79 \& \({ }_{7}^{25}\) \& \[
\begin{aligned}
\& 1,508 \\
\& 1,235
\end{aligned}
\] \& \[
\begin{array}{r}
134 \\
49
\end{array}
\] \& 731
315 \& 46
45 \& \[
\begin{aligned}
\& 51 \\
\& 33
\end{aligned}
\] \& \(\stackrel{9}{5}\) \& \[
\begin{aligned}
\& 520 \\
\& 239
\end{aligned}
\] \& \[
\begin{array}{r}
58 \\
103
\end{array}
\] \& \[
1,686
\] \& 45 \\
\hline \[
\begin{array}{r}
1,570 \\
841
\end{array}
\] \& \[
\begin{aligned}
\& 0,534 \\
\& 5,672
\end{aligned}
\] \& \[
\begin{gathered}
125 \\
26
\end{gathered}
\] \& . \({ }^{4}\) \& 1,344 \& 193 \& 4.147
+419 \& 2,:05 \& \[
\begin{aligned}
\& 4,739 \\
\& 1,552
\end{aligned}
\] \& \[
\begin{aligned}
\& 183 \\
\& 183
\end{aligned}
\] \& \[
\begin{aligned}
\& 512 \\
\& 325
\end{aligned}
\] \& \[
\begin{aligned}
\& 58 \\
\& 36
\end{aligned}
\] \& \[
\begin{aligned}
\& 5,064 \\
\& 2,189
\end{aligned}
\] \& \[
\begin{array}{r}
806 \\
1,525
\end{array}
\] \& 19,182
15,906 \& 46
47
48 \\
\hline \[
\begin{aligned}
\& 53,014 \\
\& 22,059
\end{aligned}
\] \& \[
\begin{aligned}
\& 221,719 \\
\& 185,225
\end{aligned}
\] \& 5,158
846 \& 127 \& 48,701 \& -032
2.051 \& \(3-2.202\)
\(23-532\) \& \[
\begin{aligned}
\& \begin{array}{r}
7,488 \\
35,277
\end{array}
\end{aligned}
\] \& \[
\begin{array}{r}
178,353 \\
41,166
\end{array}
\] \& \[
\begin{aligned}
\& 5,628 \\
\& 6,025
\end{aligned}
\] \& 23,882
11,082 \& 2,332
720 \& 167.073
05,335 \& 1,2095
31,095
43,708 \& 615,286
511,918 \& 48
49
50 \\
\hline 25,170
4,652 \& \[
\begin{aligned}
\& 37,489 \\
\& 27,372
\end{aligned}
\] \& 1,450
340 \& \(\ldots\) \& \(4,93 \%\)
4.708 \& \({ }^{1.938 .} 3\) \& \[
\begin{gathered}
5, y \in 1 \\
27,0,7
\end{gathered}
\] \& \[
\begin{aligned}
\& 28,461 \\
\& 12,100
\end{aligned}
\] \& \[
\begin{array}{r}
54,887 \\
5,543
\end{array}
\] \& \[
\begin{aligned}
\& 1,250 \\
\& 681
\end{aligned}
\] \& \[
\begin{aligned}
\& 3,500 \\
\& 815
\end{aligned}
\] \& \[
\begin{array}{r}
246 \\
20
\end{array}
\] \& \[
\begin{aligned}
\& 55,335 \\
\& 75,323 \\
\& 20,223
\end{aligned}
\] \& \[
\begin{aligned}
\& 22,414 \\
\& 33,5 \mathrm{~b}
\end{aligned}
\] \& \[
\begin{array}{r}
113,260 \\
99,934
\end{array}
\] \& 50
51
52 \\
\hline \[
\begin{aligned}
\& 53 \\
\& 30
\end{aligned}
\] \& 179
131 \& ? \& \(\cdots\) \& \(4{ }^{-5}\) \& "i \& \[
\begin{aligned}
\& i t 1 \\
\& i=5
\end{aligned}
\] \& \[
\begin{aligned}
\& 55 \\
\& 35
\end{aligned}
\] \& \[
\begin{aligned}
\& 86 \\
\& 63 \\
\& 6
\end{aligned}
\] \& 17 \& \[
\begin{aligned}
\& 21 \\
\& 34
\end{aligned}
\] \& 2 \& 2
3 \& 1 \& 618
346 \& 53
54
54 \\
\hline 297 \& 1,553
940 \& 24
1 \& \(\cdots\) \& 143
103 \& \(1:\) \& 1, 1,23 \& \[
\begin{aligned}
\& 715 \\
\& 428
\end{aligned}
\] \& \[
\begin{aligned}
\& 463 \\
\& 245
\end{aligned}
\] \& 53 \& \[
\begin{array}{r}
91 \\
367
\end{array}
\] \& 22 \& \[
\begin{aligned}
\& 64 \\
\& 19_{k}
\end{aligned}
\] \& \(\cdots\)
\(\cdots\)
\(\cdots\) \& 346
5,563
3,033 \& 54
55
5 \\
\hline \[
\begin{aligned}
\& 8,743 \\
\& 3,099
\end{aligned}
\] \& \[
\begin{aligned}
\& 52,817 \\
\& 25,897
\end{aligned}
\] \& 760

25 \& $\ldots$ \& 2, 12,597 \& 3000 \& 34,383

$31, \ldots 87$ \& 25,104 \& \[
$$
\begin{aligned}
& 13,725 \\
& 4,923
\end{aligned}
$$

\] \& \[

1,442

\] \& \[

$$
\begin{aligned}
& 2,945 \\
& e, 435
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
514 \\
50
\end{gathered}
$$

\] \& \[

$$
\begin{array}{r}
22,44 \\
3,986
\end{array}
$$

\] \& 220 \& \[

$$
\begin{array}{r}
167,263 \\
86,831
\end{array}
$$
\] \& 57

58
58 <br>
\hline 2,860
1,305 \& 5,035
2,941 \& 500 \& $\cdots$ \& 556

780 \& $\cdots$ \& \[
$$
\begin{array}{r}
\therefore, 083 \\
4,755
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 4,914 \\
& 3,839
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1,302 \\
& 400
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
254 \\
8
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
235 \\
1,288
\end{array}
$$
\] \& $\cdots$ \& 3,580

830 \& $\cdots$ \& $$
\begin{aligned}
& 8,851 \\
& 44,855 \\
& 16,251
\end{aligned}
$$ \& 58

59
60 <br>

\hline 117 \& $$
\begin{aligned}
& 13 \\
& 15
\end{aligned}
$$ \& 2 \& \[

$$
\begin{aligned}
& 1 \\
& 8
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 37 \\
& 26
\end{aligned}
$$

\] \& \% \& \[

$$
\begin{aligned}
& 124 \\
& 110
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 54 \\
& 24
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 57 \\
& 36
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 23 \\
& 22
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
144 \\
65
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 7 \\
& 3 \\
& \hline
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 73 \\
& 29
\end{aligned}
$$
\] \& $\ldots$ \& 239

125 \& 61 <br>

\hline $$
\begin{aligned}
& 45 \\
& 25
\end{aligned}
$$ \& 43 \& 6 \& ${ }^{2} 8$ \& 2918 \& \[

$$
\begin{array}{r}
37 \\
190
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 487 \\
& 366
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 374 \\
& 175
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 48 \\
& 181
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 85 \\
& 54
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1,255 \\
& 379
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 49 \\
& 28
\end{aligned}
$$

\] \& \[

1,824
\]

$$
303
$$ \& $\ldots$ \& \[

$$
\begin{aligned}
& 737 \\
& 628
\end{aligned}
$$
\] \& 63

64 <br>
\hline 550
95 \& 531

446 \& 80 \& $$
\begin{array}{r}
5 \\
133
\end{array}
$$ \& \[

$$
\begin{aligned}
& 4,527 \\
& 1,704
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
585 \\
1,942
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 6,901 \\
& 5,623
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 4,919 \\
& 2,485
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 4,518 \\
& 2,045
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
1,187 \\
919
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
19,651 \\
4,857
\end{array}
$$

\] \& \[

543

\] \& \[

$$
\begin{array}{r}
22,479 \\
2,030
\end{array}
$$

\] \& $\cdots$ \& \[

$$
\begin{array}{r}
628 \\
8,470 \\
7,553
\end{array}
$$
\] \& 64

65
+6 <br>
\hline $\ldots$ \& 80
181 \& $\cdots$ \& 73 \& 3,198

942 \& 0 \& $$
\begin{array}{r}
719 \\
1.310
\end{array}
$$ \& \[

$$
\begin{aligned}
& 872 \\
& 890
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
1,211 \\
522
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 188 \\
& 49
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
10,508 \\
2,108
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 355 \\
& 150
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 17,506 \\
& 1, \cdots 34
\end{aligned}
$$

\] \& $\ldots$ \& \[

$$
\begin{aligned}
& 2,556 \\
& 2,580
\end{aligned}
$$
\] \& 6

48
68 <br>
\hline 3 \& 3 \& $\ldots$ \& $\ldots$ \& -.. \& $\cdots$ \& E \& 4 \& 3 \& $\ldots$ \& 1 \& 1 \& $\ldots$ \& \& 2 \& <br>
\hline $\cdots$ \& 1 \& $\cdots$ \& $\cdots$ \& $\ldots$ \& 2 \& 1 \& ... \& 2 \& $\ldots$ \& 1 \& $\ldots$ \& $\ldots$ \& \& 6 \& 70 <br>
\hline 13 \& 29
8
8 \& $\cdots$ \& $\cdots$ \& $\cdots$ \& 3 \& 21 \& 49
. \& 12
3 \& $\cdots$ \& 10 \& 2 \& $\ldots$ \& $\cdots$ \& ${ }^{6}$ \& 72 <br>
\hline 120 \& 325
220 \& $\ldots$ \& $\ldots$ \& $\ldots$ \& 45 \& 280 \& 750 \& 205 \& $\ldots$ \& 75 \& 30 \& -.. \& $\cdots$ \& 79 \& 73 <br>
\hline 25 \& 170 \& $\ldots$ \& $\ldots$ \& $\ldots$ \& \& ... \& 350 \& 30 \& $\cdots$ \& 150 \& $\cdots$ \& , \& \& 428 \& <br>
\hline $\cdots$ \& 70 \& $\cdots$ \& $\ldots$ \& ... \& $\cdots$ \& $\cdots$ \& ... \& $\cdots$ \& $\ldots$ \& 125 \& $\cdots$ \& $\cdots$ \& $\cdots$ \& 81 \& 75 <br>
\hline
\end{tabular}

County Table 9 (Part 1 of 5 ).-SPECIFIED CROPS


HARVESTED: CENSUSES OF 1954 AND 1950-Continued

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Mecklenburg \& Mitchell \& Mantgomery \& moore \& Nash \& New Hanover \& Northamptor \& Onslow \& Orange \& Pami ico \& Puaqurtank \& Pender \& Perquimans \& Person \& Pitt \\
\hline 1,669 \& 1,189 \& 691
990 \& 1,842 \& 4,767
5,205 \& 188
248 \& 2,452
3,167 \& 1,765 \& \[
1.334
\] \& \[
545
\]
\[
603
\] \& \[
50.5
\]
\[
630
\] \& \[
\begin{aligned}
\& 1.877 \\
\& 1.978
\end{aligned}
\] \& \begin{tabular}{l}
704 \\
804 \\
\hline 84
\end{tabular} \& 2,634
2.684 \& \[
\begin{aligned}
\& 5,066 \\
\& 5,473
\end{aligned}
\] \\
\hline \begin{tabular}{l}
11,307 \\
\hline 6,009
\end{tabular} \& 2,855
4,297 \& 5,327
7,815 \& 12,930
14,390 \& 4,201
4,291 \& 1.570
1,196 \& 33,790
30,578 \& 27.048
26.910 \& \[
\begin{aligned}
\& 10,852 \\
\& 12,983
\end{aligned}
\] \& \(\begin{array}{r}10,277 \\ \hline, 061\end{array}\) \& 18,303
20,043 \& 19.213
18.078 \& 19.973
14.696 \& \[
\begin{aligned}
\& 27,85 t^{2} \\
\& 18,384
\end{aligned}
\] \& \[
\begin{aligned}
\& 70,439 \\
\& 67,775
\end{aligned}
\] \\
\hline 1,205
1,996 \& 1,174
1,400 \& 687
967 \& 1,804
2,057 \& 4,720
5,205 \& 160
230 \& 2,365
3,150 \& ler \(\begin{aligned} \& 1,676 \\ \& 1,894\end{aligned}\) \& 12,249
1,551 \& \[
\begin{aligned}
\& 537 \\
\& 580
\end{aligned}
\] \& 504
020 \& 1,741
2,827 \& \[
\begin{aligned}
\& 688 \\
\& 793
\end{aligned}
\] \& \(\underset{\substack{2,611 \\ 2,473}}{\substack{\text { 2, }}}\) \& \[
\begin{aligned}
\& 5,044 \\
\& 5,4,33
\end{aligned}
\] \\
\hline 8,524
14,517 \& 2,677
4,197 \& \begin{tabular}{l}
5.158 \\
7,502 \\
\hline 8.92
\end{tabular} \& 12,290
14,237 \& 46,149
43,531 \& + \({ }_{2,612}\) \& 31,150
29,800 \& 23.331
23,888 \& \[
\begin{array}{r}
9,337 \\
12+299
\end{array}
\] \& \[
\begin{array}{r}
10,150 \\
3,56 ?
\end{array}
\] \& \[
\begin{aligned}
\& 17,966 \\
\& 20,051
\end{aligned}
\] \& \[
\begin{aligned}
\& 16,092 \\
\& 15,834
\end{aligned}
\] \& \[
\begin{aligned}
\& 18,858 \\
\& 18,201
\end{aligned}
\] \& \[
\begin{aligned}
\& 17,539 \\
\& 18,292
\end{aligned}
\] \& \[
\begin{aligned}
\& 69.425 \\
\& 50.507
\end{aligned}
\] \\
\hline 149,694
301,826 \& 90,310
147,278 \& 83,931
202,312 \& \[
\begin{aligned}
\& 211,892 \\
\& 387,148
\end{aligned}
\] \& \[
\begin{array}{r}
873,131 \\
1.535,330
\end{array}
\] \& \[
\begin{aligned}
\& 17,233 \\
\& 40,03
\end{aligned}
\] \& \[
\begin{aligned}
\& 2+0,889 \\
\& 854,218
\end{aligned}
\] \& \[
\begin{aligned}
\& 552,434 \\
\& 542,505
\end{aligned}
\] \& \[
\begin{aligned}
\& 100.760 \\
\& 350.191
\end{aligned}
\] \& \[
\begin{aligned}
\& 382,131 \\
\& 204,347
\end{aligned}
\] \& \[
\begin{array}{r}
784,932 \\
0.55,908
\end{array}
\] \& \[
\begin{aligned}
\& 347,787 \\
\& 376.665
\end{aligned}
\] \& \[
\begin{aligned}
\& 022,822 \\
\& 409,174
\end{aligned}
\] \& \[
\begin{aligned}
\& 320,621 \\
\& 515,173
\end{aligned}
\] \& \[
\begin{aligned}
\& 2,012,939 \\
\& 2,024,932
\end{aligned}
\] \\
\hline 98
73 \& 4.4 \& 10 \& 20
6 \& 20) \& 11
5 \& 15
5 \& 1 \& 101
59 \& 1 \& b \& 4 \& \(\ldots\) \& 14 \& 20 \\
\hline 1.507
733 \& 175
93 \& 135
207
72 \& 279
94 \& 412 \& 420 \& 277
53 \& 205 \& 1,38

58 \& 12
2

2 \& $\frac{154}{24}$ \& $$
\begin{aligned}
& 5,52 \\
& 163
\end{aligned}
$$ \& $\ldots$ \& 117 \& $\begin{array}{r}323 \\ 64 \\ \hline 4\end{array}$ <br>

\hline 9,007
6,122 \& 1,782
1,080 \& 743
2.124 \& 1.742 \& 1,720

1,14 rin \& - 2,298 \& 1.30 \& $\underset{1}{20133}$ \& \[
$$
\begin{aligned}
& -c=1 \\
& 5,43 i
\end{aligned}
$$

\] \& 64 \& \[

$$
\begin{aligned}
& 1,049 \\
& 2,408
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 2.807 \\
& 1,129
\end{aligned}
$$
\] \& $\ldots$ \& 47 \& -2,709 <br>

\hline 238

129 \& 1 \& 19 \& $$
53
$$ \& \[

$$
\begin{aligned}
& 132 \\
& 150
\end{aligned}
$$
\] \& 20 \& $28:$ \& 450 \& 41 \& 25 \&  \& 389

333 \& 157
$1+5$ \& 87 \& 237 <br>
\hline $\begin{array}{r}1,276 \\ \hline 759\end{array}$ \& 3 \& 34

100 \& $$
\begin{array}{r}
367 \\
57
\end{array}
$$ \& $5{ }^{501}$ \& 313 \& $2,34.7$

724 \& 4.051
2.894 \& 128 \& 1019 \& 183 \& 2.575
2,081 \& 1,115
1,695 \& 200
32 \& $1,1+1$
1,14 <br>

\hline $$
\begin{aligned}
& 216 \\
& 148
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 24 \\
& 51
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
80 \\
172
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 214 \\
& 273
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 897 \\
& 701
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 12 \\
& 10
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 785 \\
& 285
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 3 \mu 4 \\
& 1 \%
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 16 \\
& 18
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& \therefore 1= \\
& \text { ln }
\end{aligned}
$$
\] \& 370

380 \& $$
\begin{aligned}
& 24 \\
& 151
\end{aligned}
$$ \& 301

230 \& 4.14 \& 2.943 <br>
\hline 22,654
15,100 \& 2,173 \& 12,958

18,282 \& $$
\begin{aligned}
& 36,414 \\
& 37.45:
\end{aligned}
$$ \& 242, 30, \& 2.053

2.830 \& $$
\begin{array}{r}
274.523 \\
4.432
\end{array}
$$ \&  \& \[

$$
\begin{aligned}
& 16,514 \\
& 22,1523
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
188,325 \\
48,512
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 5.55 .786 \\
& 412.545
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 50.117 \\
& 1 t .810
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 265,8 t 11 \\
& 122,171
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 69,336 \\
& 15,941
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 847,336 \\
& 203,026
\end{aligned}
$$
\] <br>

\hline 178

92 \& 1 \& 40 \& $$
\begin{aligned}
& 4, \\
& 15
\end{aligned}
$$ \& 54 \& $\bigcirc$ \& 54

5 \& 4 \& 4 \& $\therefore$ \& 30

1 \& $\cdots$ \& 2 \& | 24 |
| :--- | \& 30 <br>

\hline 978
335 \& $\frac{1}{2}$ \& $3 \cdot 1$
101 \& ${ }_{3}^{30} 5$ \& 3 \& - \& +3: \& 3 \& $32 \cdot$ \& 41. \& $3+2$ \& 502 \& 14.4 \& +3 \& 203 <br>
\hline 42
31 \& $\cdots$ \& 45 \& 417 \& 116 \& $\cdots$ \& 11 \& - \& 5 \& $\frac{1}{2}$ \& 3 \& 4 \& 2 \& ${ }^{30}$ \& 16 <br>
\hline 537
414 \& i \& 570
210 \& 213
83 \& 101 \& $\cdots$ \& 22 \& 4 \& 180 \& 48 \& 22
56
5 \& 20 \& 2 \& 108 \& 14 <br>
\hline 13,613

7,457 \& $\cdots 3$ \& $\begin{array}{r}13,632 \\ 3,4,8 \\ \hline\end{array}$ \& $$
\begin{aligned}
& 5, \ldots P_{1} \\
& 1,83 ;
\end{aligned}
$$ \& [4,234 \& 25 \& \%

1,281 \& \& 14.034
3,1403 \& notis \& 3 \& 515 \& 3
3 \& 5.203
3.699 \& 2. 488 <br>
\hline 1,470
180 \& $\ldots$ \& 415 \& 275
54 \& 2.403 \& $\ldots$ \& c \& $\ldots$ \& 712 \& \& $\cdots$ \& \& 2 \& \%0 \& $\ldots$ <br>
\hline 472
027 \& 12 \& 268
347 \& \% 70 \& 501
182 \& 13 \& 5il \& \& -1tis \& $\cdots$ \& 12
3 \& 1000 \& 21 \& $\begin{array}{r}1.110 \\ \hline 572\end{array}$ \& $\mathrm{B}_{4}$ <br>
\hline 5,270
7,872 \& 2

49 \& $$
\begin{aligned}
& 1.884 \\
& 3.000
\end{aligned}
$$ \& -0,401 \& 2,801

1,156 \& | R 2 |
| :--- |
| $2_{2}$ | \& $3{ }^{2}$ \& 25 \& … $\square^{2}$ \& citer \& 2 tin \& -18

208
208 \& 111 \& 5.037
3,74 \& 587
425 <br>

\hline $$
\begin{aligned}
& 95,495 \\
& 97,578
\end{aligned}
$$ \& 50

627 \& $$
\begin{aligned}
& 30,349 \\
& 28,768
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 85,8.45 \\
& 37.470
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 80, x_{4} \frac{2}{15} \\
& 15,221
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
2.182 \\
19
\end{array}
$$
\] \& ${ }^{1 \times 1}$ \& 10.9

-55 \& 75, 11.58
59,003 \& 1.725
1.1045 \& 5.792
223 \& 10,422

2,742 \& $\cdots$ \& \[
$$
\begin{array}{r}
131.791 \\
57.081
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 15.115
\end{aligned}
$$
\] <br>

\hline $$
\begin{aligned}
& 65,834 \\
& 53,038
\end{aligned}
$$ \& 117 \& 14,611

0,941 \& 35.454
9.205 \& $4.41 \%$
5.723 \& 3 \& +,2e8 \& $\xrightarrow{3.05}$ \& - -1.928 \& $\therefore 238$ \& W, 5m \& 8,872 \& 2, 05 \& 52.171 \& 11.204 <br>

\hline $$
\begin{aligned}
& 676 \\
& 669
\end{aligned}
$$ \& 37

16 \& $$
\begin{aligned}
& 300 \\
& 272
\end{aligned}
$$ \& \[

$$
\begin{array}{r}
070 \\
432
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 370 \\
& 103
\end{aligned}
$$
\] \& 25 \& 123 \& 30 \& 584 \& 179 \& 15 \& ${ }^{198}$ \& 27

15 \& 371
$1 / 4$
$1 / 5$ \& 278
117 <br>

\hline $$
\begin{array}{r}
10,426 \\
8,284
\end{array}
$$ \& 102

01 \& $$
\begin{aligned}
& 2,585 \\
& 2,275
\end{aligned}
$$ \& 2.759

$\mathbf{i} .511$ \& 2.717

812 \& -40 \& 1.2.12 \& 233 \&  \& $$
\begin{aligned}
& \angle, \cdots 12 \\
& 1,812
\end{aligned}
$$ \& \[

501

\] \& \[

$$
\begin{array}{r}
2.5 t 5 \\
2+2
\end{array}
$$

\] \& 3.5 \& 1.552 \& \[

$$
\begin{array}{r}
2,738 \\
868
\end{array}
$$
\] <br>

\hline $$
\begin{aligned}
& 313,843 \\
& 215,401
\end{aligned}
$$ \& 2,380

981 \& $$
\begin{aligned}
& 82,055 \\
& 47,238
\end{aligned}
$$ \& 141.472

57.024 \& 128.259

20.800 \& $$
\begin{aligned}
& 8,579 \\
& 2,085
\end{aligned}
$$ \& 38.892

8.936 \& 6,065
2,061 \& $23 \% .354$

98.416 \& 31, 3.121 \& $$
\begin{array}{r}
11,215 \\
6,599
\end{array}
$$ \& 53,324

$5,43+$ \& 12,711
1,371 \& 58,209

20.9208 \& $$
\begin{aligned}
& 30.299 \\
& 23.184
\end{aligned}
$$ <br>

\hline $$
\begin{aligned}
& 70,647 \\
& 39,435
\end{aligned}
$$ \& 170

$\ldots$ \& $$
\begin{array}{r}
17,255 \\
5.812
\end{array}
$$ \& 28.572

4.345 \& 40.081

7,065 \& 2. 35 \& $$
\begin{aligned}
& 6.51 \\
& 2.109
\end{aligned}
$$ \& 1,80,

$\ldots$ \& \[
$$
\begin{aligned}
& 31,544 \\
& 12,32
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& t .0,819 \\
& 17,335
\end{aligned}
$$
\] \& 12.180

-.25 \& $$
\begin{array}{r}
17,93 \\
2.635
\end{array}
$$ \& \[

$$
\begin{array}{r}
7,485 \\
25 t
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 9,957 \\
& 1,327
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
29,284 \\
4,300
\end{array}
$$
\] <br>

\hline 157
98 \& $\begin{array}{r}18 \\ 18 \\ \hline\end{array}$ \& 35
22

220 \& | 9.3 |
| :--- |
| 14 |
| 8 | \& 37

21 \& 1 \& 14 \& 4 \& 113 \& ${ }^{3}$ \& $\ldots$ \& $\stackrel{4}{2}$ \& 2 \& $\stackrel{100}{5}$ \& 5 <br>
\hline 1,320

820 \& 4 \& $$
\begin{aligned}
& 270 \\
& 135
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 267 \\
& 70
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 242 \\
& 142
\end{aligned}
$$
\] \& 2

5 \& $$
124
$$ \& \[

12
\] \& 1.0148 \& 75 \& $\ldots$ \& 3i \& 23 \& 387

171 \& 15
7 <br>

\hline $$
\begin{aligned}
& 41,761 \\
& 22,333
\end{aligned}
$$ \& 12 \& 7.803

3.856 \& 12.567
1.195 \& 9.1251
5.207 \& 80
50 \& 11.238

2.839 \&  \& $$
\begin{aligned}
& 37.91 \\
& 11,925
\end{aligned}
$$ \& 1.220

$\cdots$ \& $\ldots$ \& 835 \& \[
320

\] \& \[

$$
\begin{array}{r}
12,514 \\
3,9 \square 8
\end{array}
$$
\] \& 523 <br>

\hline 6,3477
967 \& S \& 2.010

450 \& $$
\begin{array}{r}
3.934 \\
570
\end{array}
$$ \& 1,000

070 \& $\ldots$ \& \[
$$
\begin{aligned}
& 3,1,3 \\
& 1,575
\end{aligned}
$$

\] \& 100 \& \[

$$
\begin{aligned}
& 5,016 \\
& 1,850
\end{aligned}
$$

\] \& 1,220 \& $\cdots$ \& $\ldots$ \& $\ldots$ \& \[

$$
\begin{array}{r}
1.155 \\
295
\end{array}
$$
\] \& 200 <br>

\hline $$
\begin{aligned}
& 5 \\
& 2
\end{aligned}
$$ \& 8

19 \& $$
\begin{aligned}
& 12 \\
& 10
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 89 \\
& 34
\end{aligned}
$$
\] \& 7 \& 5

2

2 \& $$
\begin{aligned}
& 28 \\
& 12
\end{aligned}
$$ \& $\vdots$ \& $\stackrel{\square}{7}$ \& 1 \& 1 \& 1

5 \& $\cdots$ \& 2 \& 12 <br>
\hline ${ }_{1}^{12}$ \& 10
46 \& 229
76 \& 1,601
432 \& 50

45 \& ${ }^{37}$ \& \[
$$
\begin{aligned}
& 149 \\
& 134
\end{aligned}
$$

\] \& $\begin{array}{r}3 \\ 15 \\ \hline\end{array}$ \& \[

$$
\begin{aligned}
& 12 \\
& 27
\end{aligned}
$$
\] \& ${ }^{-}$ \& 14 \& 34 \& 3 \& $2 \begin{aligned} & 2 \\ & 29\end{aligned}$ \& 120

31 <br>
\hline 280
42 \& 223

578 \& $$
\begin{array}{r}
2,710 \\
598
\end{array}
$$ \& \[

$$
\begin{array}{r}
10,420 \\
5,973
\end{array}
$$
\] \& 1,049

006 \& $$
\begin{array}{r}
28 t \\
55
\end{array}
$$ \& \[

$$
\begin{aligned}
& 2.159 \\
& 2.870
\end{aligned}
$$

\] \& \[

255

\] \& \[

$$
\begin{aligned}
& 122 \\
& 175
\end{aligned}
$$
\] \& 35 \& 228 \& \% \& t \& $2{ }^{25}$ \& 1.578 <br>

\hline 180 \& 18
106 \& 2.312

170 \& $$
\begin{array}{r}
15,013 \\
4,143
\end{array}
$$ \& \[

$$
\begin{aligned}
& 130 \\
& 180
\end{aligned}
$$

\] \& $\cdots$ \& \[

$$
\begin{array}{r}
200 \\
1,100
\end{array}
$$
\] \& $\ldots$ \& i \& $\cdots$ \& 228 \& 100 \& 5 \& $\cdots$ \& 131

$\cdots$ <br>
\hline 2 \& $\ldots$ \& ${ }^{3}$ \& 1 \& * \& $\ldots$ \& 3 \& 1 \& $\ldots$ \& $\ldots$ \& $\ldots$ \& $z$ \& 1 \& \& 2 <br>
\hline 1 \& $\ldots$ \& 12 \& .. \& 1 \& $\ldots$ \& $\ldots$ \& 1 \& ... \& ... \& 1 \& 2 \& ... \& 1 \& $\ldots$ <br>

\hline 8 \& $\cdots$ \& | 30 |
| :--- |
| 69 | \& 3 \& 8 \& $\cdots$ \& 10 \& 1 \& $\ldots$ \& $\ldots$ \& $i$ \& 12 \& $\square$ \& $\cdots 3$ \& 20 <br>

\hline 150

75 \& $\ldots$ \& $$
\begin{array}{r}
125 \\
1.675
\end{array}
$$ \& 50 \& 140

40 \& $\cdots$ \& 222 \& $$
30
$$ \& $\cdots$ \& - \& $\ldots$ \& 130 \& 201

$\ldots$ \& 30 \& | -50 |
| :--- |
| .. | <br>

\hline ... \& $\ldots$ \& \& $\ldots$ \& $\ldots$ \& $\cdots$ \& $\cdots$ \& $\ldots$ \& $\cdots$ \& $\ldots$ \& $\cdots$ \& $\ldots$ \& 100 \& ... \& -00 <br>
\hline $\cdots$ \& $\cdots$ \& \& \& $\cdots$ \& $\cdots$ \& $\cdots$ \& $\cdots$ \& $\cdots$ \& $\cdots$ \& $\cdots$ \& $\cdots$ \& $\cdots$ \& $\cdots$ \& $\cdots$ <br>
\hline
\end{tabular}

County Table 9 (Part 1 of 5 ).-SPECIFIED CROPS


HARVESTED: CENSUSES OF 1954 AND 1950-Continued

| Stokes | Surry | Swain | Transylvania | Tyrrell | Union | Vance | wake | warren | Washington | Watauga | Wayne | W11kes | Wilson | Yadkın | Yancey |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3,044 | 3,438 | 589 | 726 | 367 412 | 3,034 | 1,743 2,037 | 4,392 5,192 | 2,337 2,030 | 649 731 | 1,577 1,852 | 4,042 | 2,726 3,828 | 3,602 4,007 4,08 | 2,151 | 2,556 | $\frac{1}{2}$ |
| 15,333 | 18,626 | 1,805 | 5,078 | 6,727 | 20,589 | 10,128 | 33,839 | 13,283 | 11,079 | 4.033 | 78,052 | 12,887 | 45,918 | 12,285 | 4,869 | 3 |
| 17,136 | 21,041 | 3,340 | 5,959 | 7,169 | 36,156 | 12,198 | 36,581 | 15,848 | 10,926 | 5,969 | 19,501 | 69,548 | 43,085 | 13,695 | 7,355 | 4 |
| 3,035 3,030 | 3,390 3,533 | 581 820 | 716 853 | 362 401 | 2,853 4,088 | 1,628 2,009 | 4,088 | 2,110 | 6,34 731 | 1,497 | 3,000 | 2,493 3,814 | 3,539 3,892 | 2,030 2,392 | 1,514 | 5 |
| 15,053 | 17,800 | 1,687 | 4.704 | 6,230 | 18,129 | 9,330 | 31,039 | 11,669 | 10,738 | 3,510 | 75,811 | 11,320 | 44,973 | 10,884 | 4,513 | 7 |
| 16,975 | 20,711 | 3,240 | 5.634 | 6,338 | 35,697 | 11, ${ }^{0}$ | 34, 240 | 15,463 | 10,602 | 5,062 | 68,413 | 19,359 | 21,461 | 13,488 | 7,264 | 8 |
| 36 | 82 | 16 | 37 | $\cdots$ | 158 20 | 8 1 | 29 25 | 43 | 4 | 127 60 | 26 3 | ${ }_{6}^{63} 19$ | 10 $\ldots$ | 130 38 | 82 32 | 11 |
| 167 | 688 | 105 | 355 | $\cdots$ | 1,825 | 104 | 563 | 59. | 3 | 421 | 4 | $\begin{array}{r} 505 \\ 84 \end{array}$ | 213 | 1,083 179 | $\begin{array}{r} 329 \\ 76 \end{array}$ | 13 |
| 1,182 | 5,798 | 1,394 | 2,983 | $\ldots$ | 11,111 | 017 | 3,846 | 3,727 | 205 | 5,872 | 3,278 542 | 3.798 | 1,155 | 7.654 | 3,924.4 | 15 |
| 97 | 36 | 7 | 4 | 89 | 160 | 163 | 358 | 275 | 41 | 47 | 211 | 231 | 97 | 75 | 13 | 17 |
| 49 | 21 | 13 | 17 | 127 | 43 | 9 | 250 | 93 | 55 | 15 | 221 | 20 | 210 | 14 | $\varepsilon$ | 18 |
| 1113 | 138 75 | 43 | 19 | 497 831 | 635 307 | ${ }_{204}^{603}$ | 2,2374 | 1,018 335 | 310 319 | 90 50 | 1,796, | 1,062 58 | 732 1,642 | $\begin{array}{r}118 \\ 28 \\ \hline\end{array}$ | $\begin{aligned} & 27 \\ & 15 \end{aligned}$ | 19 |
| 552 | 499 | 41 | of | 153 | 4.3 | 43 | 842 | 99 | 217 | 103 | 1,75] | 160 | 1,337 | 301 | 104 | 21 |
| 116 | 153 | 41 | 104 | 20 | 74. | 73 | 498 | 68 | 123 | 4 | 1,761 | 402 | 1,235 | 243 |  | 22 |
| 21 | 22 | 15 | 1 | 14 | 1,581 | 5 | $0{ }^{1}$ | 6 | 14 | 5 | 50 | 33 | 31 | 92 | 11 | 2.5 |
| 1 | 2 | 4 | 1 | $\cdots$ | 341 | 5 | 13 |  | ... | $\ldots$ |  | 22 | $\cdots$ |  |  |  |
| 57 | 63 | $2 \varepsilon$ | 1 | 148 | 15,875 | 20 | 399 | 293 | 126 | . ${ }^{5}$ | 423 | ${ }^{+7}$ | 225 | 4 | 14 | 27 |
| 38 | 84 | 1 | 2 | ... | 635 | 8 | 45 | 13 | $\cdots$ | $\cdots$ | 22 9 | 12 | 5 | $\begin{aligned} & 359 \\ & 390 \end{aligned}$ | 3 | 29 30 |
| 15 | 34 | $\cdots$ | 4 | $\ldots$ | 498 |  | * |  |  |  |  |  |  |  |  |  |
| 229 | 414 | 1 | 15 | $\ldots$ | t,515 | 52 | 284 | 131 | $\cdots$ | $\cdots$ | $\begin{array}{r}157 \\ \hline 20\end{array}$ | 70 55 | 21 | 2,757 | 5 3 | 31 |
| 79 | 165 | ... | 27 | $\ldots$ | 5,2P2 | $2 t$ | 349 | 72 | 3 | $=$ | 20 |  |  |  | 3 | 32 |
| 6,867 | 12,666 | 25 | 315 | $\ldots$ | 203,016 | 723 | 7, 391 | 1.4140 | $\cdots$ | i. | ${ }_{\substack{\text { che }}}^{-607}$ | 1,701 | $\stackrel{0.5}{ } 5$ | $\begin{aligned} & 21,40 \\ & 82,57 t \end{aligned}$ | 4.3 | ${ }_{3}^{33}$ |
| 2,298 | 5,621 | $\ldots$ | 400 |  | 12, 4, ${ }^{\text {a }}$ [ | 530 |  |  |  |  |  |  |  |  |  |  |
| 1,335 | 950 | $\ldots$ | 200 300 | $\ldots$ | 55,609 26,746 | $\cdots$ | 150 2,800 | $\ldots$ | $\because$ |  | 800 300 | ... | 200 | 8,292 | 15 | 35 30 |
| 463 | 474 | $\ldots$ | 7 | 40 | 1,104 | 353 | $\begin{array}{r}348 \\ +20 \\ \hline\end{array}$ | 847 503 | 35 2 2 | +9 125 | 260 256 | $456$ | $\begin{aligned} & 3 \times 5 \\ & 253 \end{aligned}$ | $\begin{array}{r} 427 \\ 2.042 \end{array}$ | 8 4 | 37 38 |
| 626 | 422 | $\ldots$ | 7 | ... |  | 21. |  |  |  |  |  |  |  |  |  |  |
| 2,373 | 2,603 | $\ldots$ | 40 | 388 | 9, 6.22 | 1,772 | 5.53x | 4,215 | 488 | 122 | 2,185 | 3,000 | 1, 21.21 | 5,527 | 15 | 39 |
| 3,341 | 2,448 |  | 67 | ... | 1t,042 | 1,129 | $4,0 \times 7$ | 3.019 | 9 | 2"1 | 2,633 | 4,427 | 1.179 | 6, 222 | 101 | 40 |
| 48,355 | 62,145 | $\cdots$ | $99 t$ | 8.433 | 263, 110 | 4,3,50 | 1-til 3 3ter | $80,6.84$ | 10,850 | 2, Bt B | 53,002 | 56, 24.1 | $\therefore 24,940$ | 107,870 | 203 | 4 |
| 61,672 | 50,758 |  | 1,067 |  | 143,08t | 15,790 | [3, 54, | 47,596 | 78 | -, $3+2$ | 33,659 | 79,794 | 15,034 | 113,305 | 1,240 | 42 |
| 12,314 | 21,234 | $\ldots$ | 477 | 3,821 | 138,939 | 19,100 | 23, 6.3 | 3n, 815 | 2,5\%2 | 12 | -2,603 | 20.312 | 27, 526 | 37, 598 | 1 | 43 |
| 9,859 | 17,260 | $\ldots$ | 6.30 | , | 92,582 |  | 27,5m4 | 16,4,41 | .. | 151 | 23.525 | 24, 5t2 | -,425 | 4.,157 | 19 | 4. |
| $\begin{aligned} & 361 \\ & 332 \end{aligned}$ | 281 | 1 | 3 | 13 | $\begin{aligned} & 2,222 \\ & 1,742 \end{aligned}$ | $127$ | $\begin{array}{r} 52 \\ 305 \end{array}$ | $\begin{aligned} & 254 \\ & 120 \end{aligned}$ | $\begin{aligned} & 32 \\ & 23 \end{aligned}$ | $\begin{aligned} & 202 \\ & 104 \end{aligned}$ | $\begin{aligned} & 10+1 \\ & 101 \end{aligned}$ | $221$ | $440$ $181$ | $\begin{aligned} & 902 \\ & 878 \end{aligned}$ | 37 62 | 45 |
| 1,396 | 1,277 | 3 | $\therefore 1$ | 329 | 32.507 | 5.4 | 4,615 | 1,9t2 | 532 | 500 | 3,832 | 9 | 2,038 | 5,6.6.7 | 92 | 4 |
| 1,151 | 1,112 | 29 | 20 | 32 | 26, 130 | 155 | 2,0,01 | 933 | 400 | 297 | 2,483 | ? | 2,703 | 6,065 | 192 | 48 |
| 4,4,528 | 47,159 | 60 | 1,075 | 3,989 | I, 305, 6 ath | 17.829 | 185,810 | 66.970 | 22,001 | 15,210 | 120, 1557 | 30, 975 | 130, 345 | 145,014 |  |  |
| 34,156 | 36,260 | 570 | 528 | 760 | 464,695 | -003 | 74,000 | 27.827 | 9,875 | b, 60 | 29, 588 | 2r, 310 | 32,697 | 10, 0.45 | 3.836 | 50 |
| 4,647 | 3,293 | ... | 4.50 | 1, 375 | 525,579 | 3,218 | 56, 101 | 7.795 | 16,245 | -1 | 9.0.38t | 1,306 | 5t, 090 | 33, 5\%... | 20 | 51 |
| 454 | 1,490 | ... | ... | 285 | 113, 87 | 1.1 | 1t, 402 | 4,353 | 5,4.0. | 12 | 50,042 | 2,06 | 9,491 | 14, | 472 | 52 |
| 18 30 | 25 | 1 | i | 1 | 103 22 | 57 30 | 12.4 | 128 62 | ${ }^{3}$ | 10 4 4 | ${ }_{8}^{11}$ | 42 | 24 20 | ${ }_{38}^{76}$ | 12 | ${ }_{54}^{53}$ |
| 74 | 97 | $\varepsilon$ |  | 7 | 601 |  |  | 78 | 0 | 1.3 | 6 | 231 |  |  |  |  |
| 88 | 75 | 24 | \% | $\ldots$ | 14.3 | 16 ? | 821 | 34.7 | ... | 10 | 4 | 122 | 62 | ${ }_{145}$ | 29 | St |
| 2,422 | 3,003 | 225 | $\cdots$ | 400 | 22,011 | 7,060 | 27,988 | 20.3324 | 1,710 | 407 | 1,70 | 8,2t] | 3.525 | 16,229 | 316 |  |
| 1,716 | 2,100 | 375 | 40 | ... | 3,300 | $3,2,7$ | 22,375 | 0,218 | -, | 188 | 1,010 | 2,398 | 1,428 | 5,032 | 429 | 58 |
| 120 |  | 12 | *.. | $\ldots$ | t, \&17 | 942 | 4,48t | ¢,281 | $\ldots$ | 20 | 1,275 | 25 | 1,162 | 1,378 | $\ldots$ | 59 |
| $\ldots$ | 450 | $\ldots$ | ... | $\ldots$ | 1.5 | ... | 3,883 | 210 | ... | ... | 500 | 125 | 131 | 285 | 17 | 00 |
| 138 62 | 87 40 | 3 | 15 13 | $\ldots$ | 3 | 8 | $26$ | 19 | $t$ | $1: 4$ | ${ }^{\circ}$ | 77 | 5 | 133 | 26 | el |
| 402 | 288 | 19 |  |  |  |  |  |  | - | 1t0 | 39 | 138 | $\ldots$ | 130 | 4 | 62 |
| 173 | 135 | 16 | 177 | $\ldots$ | 17 | 27 | 106 | 68 | 74 | 283 | 539 | 390 | 5 | 496 | 68 | 63 |
| 4,876 | 3,526 | 1.3 | 3,260 | $\ldots$ | 67 | 309 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 1,240 | -100 | 8,40E | 5.37 | 71 | 6,3n2 | 710 | 65 |
| 1,961 | 1,753 | 185 | 1,970 | $\ldots$ | 88 | 220 | 1,291 | 1,880 | 175 | $\cdots, 904$ | 3,89\% | 5,460 | $\cdots$ | 8,323 | 311 | 66 |
| 681 251 | 206 393 | $10^{3}$ | 2,256 1,003 |  | 40 50 | 125 | $\begin{aligned} & 255 \\ & 750 \end{aligned}$ | 30 | 605 175 | 364 | 2,0,273 | 1,968 731 | $\ldots$ | \% 1,827 | 128 | 67 |
| $\ldots$ | 2 | $\ldots$ | $\ldots$ | $\ldots$ | 2 | 1 | 1 | $\ldots$ | $\ldots$ | 42 | " | 8 | 4 | 1 | 3 | 69 |
| ... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 4 | 1 | .. | $\ldots$ | $\ldots$ | 54 | $\cdots$ | $?$ | $\ldots$ | 2 | 3 | 70 |
| $\ldots$ | 7 | $\ldots$ | $\ldots$ | $\ldots$ | 5 | 4 | 1 | $\ldots$ | $\ldots$ | 105 | 14 | 21 | 10 | 2 | 4 | 71 |
| $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 34. | 3 | ... | ... | ... | 169 | $\cdots$ | 9 | $\ldots$ | 2 | 3 | 72 |
|  | 100 |  | ... | $\ldots$ | 100 | 30 | 10 | $\ldots$ | ... | 2,336 | 19 | 173 | 258 | 25 | 62 | 73 |
| $\cdots$ | ... | $\ldots$ | ... | $\ldots$ | 800 | 30 | $\ldots$ | $\ldots$ | $\ldots$ | 2,54, | ... | 97 | ... | 55 | 54 | 74 |
| $\ldots$ |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |  |  | ... | .. | 408 | ... | ... | $\cdots$ | ... | ... | 75 |
| $\ldots$ | ... | $\ldots$ | $\ldots$ | $\cdots$ | 600 | 8 | $\ldots$ | ... | $\cdots$ | 151 | ... | ... | $\ldots$ | 25 | $\ldots$ | 76 |

County Table 9 (Part 2 of 5 ).-SPECIFIED CROPS


HARVESTED：CENSUSES OF 1954 AND 1950

| 81aden | Brunawick | 8uncombe | Burke | Cabarrus | Caldwell | Cander | Carteret | Caswell | Catavia | －natham | Cherokee | chowan | Clay |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1，347 | 897 | 22.4 | 528 | 12 r | 528 | 287 | 242 | 70 | 351 | 22.7 | 40 | 402 | ${ }^{8}$ | 1 |
| 1，34．4 | 90. | 365 | 499 | 74 | 44 | 3.0 | 283 | 55 | 273 | $20 \%$ | 81 | 400 | 59 | z |
| 5，612 | 3，551 | 702 | 2，740 | 953 | C： 247 | 13，3＋5 | 2，169 | 200 | 1，833 | 1，051 | 231 | －．750 | 283 | 3 |
| 2，389 | 2，3¢8 | －18 | 2，233 |  | 1，599 | 16，13t | 1，201 | 151 | O＂＊ | － | 230 | 3，724 | 206 | 4 |
| 4，398 | 1，767 | 194 | 39 | 100 | 50 | 332 |  | 35 | 3 | 119 | 92 | 2，820 | 24 | 5 |
| 5，670 | 1，553 | 413 | 31 | $1 \sim$ |  | 892 | 33. | 5 | 19 | $\epsilon^{*}$ | 18 | 3，184 | $\ldots$ | \％ |
| 350 | 149 | 10 | 128 | $-5$ | 16. | 295 | 1 | 1 | ot | 37 | 10 | 272 | 13 | 7 |
| 193 | 66 | － | 197 | 1.4 | 131 | $32^{\prime \prime}$ | 58 | $t$ | 101 | 20 | 18 | 175 | 17 | 8 |
| 3，063 | 923 | 23 | 755 | 372 | 1，360 | 13．343 | 1，69？ | 2 | 395 | 20. | $12^{4}$ | 4，516 | $9-$ | 9 |
| 607 | 312 | 45 | 457 | 98 | －09 | 13.892 | 30 | 38 | 4 | 94. | 03 | 3，104 | 09 | 10 |
| 250 | 132 | 3 | 16 | 31 | $\cdots$ | ${ }^{304}$ | 1 |  | 37 |  |  | $42 \%$ | ． | 11 |
| 525 | 4 | $\therefore 55$ | 10，${ }^{5} 5$ | 2， 178 | －20 | 20． 805 | ． 25 | 12 |  |  | $\begin{array}{r}8 \\ 1.258 \\ \hline\end{array}$ | $g=\begin{array}{r}28 \\ \hline-79\end{array}$ |  | 12 |
| 48，236 | $16.29 \%$ | 155 383 | 10， 11.55 | 2，968 | 15．432 | 20.013 | 30，823 | 10 | 3.0 | 2，00： | 1.258 | $9=1.57$ | 872 | 13 |
| 9，153 | 4，000 | 383 | 11，520 | 1，365 | 10， 003 | 232． 0 e 3 | $\cdots, 120$ | 55．0． | c， 14 | 1，194 | $\cdots$ | －，ita | 804 | 14 |
| $3 \cdot 2$ | 421 | 209 | 34. | 68 | 3 m | 1. | 5 | －3 | 280 | IT4 | 22 | 1 | $-^{-}$ | 15 |
| 335 | 4.00 | 285 | 24. | 51 | 272 | 4.8 | 95 | 45 | 14.9 | 163 | 42 | 10 | 40 | 16 |
| 1，010 | 1．24．0． | 550 | 1，267 | 421 | 1.105 | 22 | 133 | 182 | 1，228 | 69\％ | $\stackrel{\square}{7}$ | 1 | 172 | 17 |
| 608 | 916 | 475 | 825 | 29 | 50.4 | 1. | 20.2 | 103 | －4， 3 | $43^{\circ}$ | 87 | 20 | 128 | 18 |
| 105 | 104 | 130 | 8 | 31 | 3. | ．． | ＂ | 13 | 3 l | $4{ }^{4}$ | ${ }_{5}^{3}$ | $\cdots$ | 23 | 19 |
| 293 | 85 | 369 | 20 | 35 | － |  | 13 | 5 | $1+$ | 49 | 5 | 11 |  | 20 |
| 1，079 | 1，293 | 223 | 184 | $\cdots$ | 1，wo | 1 | 14. | 13 | 1，3＋2 | 4 | 88 | 1 | 289 | 21 |
| 918 | 883 | $\bigcirc 9$ | 416. | 3 H | 003 | 1.2 |  | 139 | 457 | ser | 127 | 30 | 1 | 22 |
| 689 | 424 | 13 | 10 | － |  | 1 | ${ }^{-1}$ | 3 | $i$ | $\angle$ | 2 | 14 | 4 | 23 |
| ． 730 | ＋40 | 32 | 2 | 2 | 5 |  | 112 | $\cdots$ | 1 | 8. | $\bigcirc$ | 23． |  | ${ }^{26}$ |
| 1，305 | 1,006 848 | 53 90 | is | 33 | 20 | 28 | $2+2.8$ 3 | Q | $\cdots$ | 82 20 | 2 | 100 300 | $\stackrel{\square}{ }$ | 25 26 |
| 3，542 | 1，157 | $\checkmark$ | 15 | 23 | 3 | 23 | 58 | 22 | $\ldots$ | 59 | 1 | 2，109 |  | 27 |
| 3，711 | 957 | 24 | ．．． | 15 | 4 | 34 | $16^{-1}$ | ．．． | ．．． | 13 | 2 | 2，83 | ．．． | 28 |
| 110 | 120 | 24 | 80 | 2. |  |  | 23 | $\because$ | 2＂ | 17 | 13 | 17 | 3 | 5 |
| 229 | 169 | 43 | $11+$ | 22 | 4. | $\cdots$ | 汭 | r | 19 |  | 20 | 3. | 5 | 30 |
| 228 308 | 378 232 | ＂\％ | $\cdots$ | 12 | 128 | ＇＜ | 22 | ${ }_{10}^{8}$ | 106 -3 | ${ }_{1}^{88}$ | 23 103 | 74 200 | 10 | 31 32 |
| 491 | 31.6 | 1. |  | 1 － | 13 |  |  |  |  | 1 | 88 | 220 | 1 | 33 |
| 1，143 | 4 LT | 20 | 11 | ${ }^{4}$ | 吸 | ${ }^{14}$ | $12^{\prime}$ |  | 3 | t | － | 308 |  | 34 |
| 1，039 | 40. | 1.4 | $\cdots$ | 48 | 24 | $\cdots$ | $\cdots$ | $\cdots$ | 33 | 77 | 10 | 20 | 10 | 35 |
| 782 | 434 | 23 | 123 | 162 | $\sim$ | 1 | 㐋 | 0 | 120 | $15-$ | 29 | 11 | 11 | 36 |
| 1，708 | 637 | 20 | 9 | 3. | $\cdots$ | 20. | 15. | 138 | $2: 2$ | 18. | 4 | 31 | $1-$ | 37 |
|  | 369 | 2 | こ28 | 5ur | － | $\cdots$ | 15＂ | 1.0 | 23 | 352 | 39 | 2 | 1 | 38 |
| 3，241 | $98{ }^{\circ}$ | $\because$ | － | 33 | 3 |  | 18 | $\therefore$ | 5 | ${ }^{5}$ | 11 |  |  | 39 |
| 2，552 | 2，292 | 42 | 36 |  | \％ |  | 100 | $\therefore+$ | 20 | ${ }^{\prime} 2$ | 41 | ． | 2 | 40 |
| 287 | 100 | 2 | 32 | 02 | 10 | 4 | 2 | 3 | 3. | 42 | － | 1 | $\stackrel{ }{*}$ | 41 |
| 305 | 15 | 4 | 59 | － | $1 \cdot$ |  | 4 |  | 4 | 4 | a | 33 | 8 | 42 |
| 270 | 133 | 2 | 42 | ＜24 | 1 | 20.4 | 2 |  | 15 | 4 | 1 | 23 | 2 | 43 |
| 113 | 27 | 2 | 75 | $1 "$ | $\cdots$ |  | 27 |  | ＇2 | \％ | 3 | 1 | 14 | 4 |
| 775 795 | 1.3 | $\because$ | － | 2 |  |  |  |  |  | 12 | 2 | $\cdots$ | a | 45 |
| 4，079 | 1，164 | 10 | 186 | 2， 33.4 | $\pm$ | ，\％r | 4 | 1 | 31 | 392 | － | iil | ${ }_{3}$ | 4 |
| 2，140 | 48 n | 15 | 407 | 1，03e | ct |  | 132 |  | 4 | $\sim 14$ | 4 | $23 i$ | 樶 | 48 |
| 343 | 88 | 7 | 7 | － | 1. | 1 | ＋ | 32 | 30 | 37 | 2 | $\ldots$ | 1 | 45 |
| 157 | 51 | 3 | 1. | 2 | 2.2 |  | 1 ＇ | 39 | 30. | 45 | ＜ | $\ldots$ | $z$ | 50 |
| 830 209 | 210 | 10 | 15 | 2 | 15 | 1 | 24 | 4 | $\stackrel{8}{4}$ | $0{ }^{3}$ | $\frac{3}{4}$ | $\cdots$ | 2 | 51 52 |
| 289 72 | 91 | \％ | 34 | 2 | 1 |  | 33 3 | 5 | $\ldots$ | 4 | $\ldots$ | $\cdots$ | C | 53 |
| 223 | 43 | 1 | 8 |  | c |  | 15 |  |  | 3 |  |  |  | 54 |
| 854 | 24.7 | 13 | 14 | 1 1， | 14 | 1 | 31 | $\sim$ | 200 | 99 | 4 |  | 3 | 55 |
| 37 n | 10. | 5 | 8 | 53 | 14 |  | 24 | 101 | go | －－ | － | ．．． | 2 | 56 |
| 340 | $\pm 8$ |  | － |  |  |  | 11 | 1 | 1 | 1 |  | z | 1 | 57 |
| 176 | 62 | 3 |  | 4 | － | 1 | ${ }^{3}$ |  |  | ？ |  | 3 | $\because$ | 58 |
| 328 69 | 105 | $\cdots$ | － | 11 |  |  | 15 | 13 | 2 | 12 |  | 10 | 1 | ${ }_{6}^{59}$ |
| 1，453 | 177 |  |  |  | $\cdots$ | 4 | － | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | ．．． | 61 |
| 733 | $1 \sim 9$ | 35 |  |  |  |  | 25 |  |  |  |  | ． |  | 62 |
| 229 | lot | 5 | 12 | 2 | 12 |  | 31 | 23 | 23 | 20 | 5 | 1 | 4 | 63 |
| 228 | 260 | 10 | － | $\pm$ | $1+$ | ．．． | 25 | 23 | 4 | 0 | 15 | $\cdots$ | 1 | 65 |
| 3342 | 183 | ${ }_{13}^{8}$ | 118 | 2 | 18 |  | 123 | 4 | 109 | 188 | ${ }^{5}$ | 1 | 12 | ${ }_{66}^{65}$ |
| 941 | 543 |  |  | 2 |  |  | 10 | 12 |  | 4 | － | $\cdots$ | 5 | 67 |
| 801 | 905 | ＊ |  | 39 | 15 |  | 14 e | 49 | 2. | 30 | $2 \pm$ | $\cdots$ |  | 68 |
| 1，765 | 032 |  | 21 | 24 | 1. | 15 | $1 \sim$ | － | 31 | 15 |  | 142 |  | 69 |
| 1，482 | 921 |  | 2 | $\sim$ | I．． | 12 | 25 | $\cdots$ | $13^{\prime \prime}$ | 11 |  | 48 |  | 70 |
| 5，020 | 1，063 | $\cdots$ | 27 | 4 | $?$ | $\cdots$ | 5 |  | － | － | $\cdots$ | 5． 0.3 |  | ${ }_{71}$ |
| 5，820 | 2，825 | $\cdots$ | 28 | $\cdots$ |  | ．${ }^{\text {．}}$ | 1.03 m | 1 | $\underline{3}$ |  |  | $\bigcirc$ |  | 73 |
| ．$\cdot$ ． | 22 |  | 15 | 2 |  |  | 1. |  | ． | ．．． |  | ．．． |  | 74 |
| 1，729 | 48 |  | 21 | 59 | 14 | 15 | 1 |  | 31 | 15 | $\ldots$ | ＋40 | $\ldots$ | 75 |
| 1，380 | 102 | $\ldots$ | 45 | 46 | 4 | 12 | $\cdots$ | 1 | 132 | 11 |  | － 4.48 |  | 76 |
| 4，958 | 120 | $\cdots$ | 25 | 35 | 8 | 64 | 1 | $\cdots$ | 4 | 4 | $\cdots$ | 5，950 |  | 77 |
| 5，545 | 34.3 | $\cdots$ | 20 | 22 | 7 | 45 | ． | 1 | 58 | 5 |  | －838 |  | ${ }_{78}^{78}$ |
|  |  | $\cdots$ |  |  | － |  | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |  | $\cdots$ |  | 8 |
| 5，865，789 | 5－，065 | ．． | 5，350 | 16，523 | 1， | 70，26 | 200 |  | 22，28～ | － $2: 2$ |  | 11． 702,317 |  | 81 |
| 4，601，995 | 104， $7 \times 18$ | ．． | 12，817 | 22，212 | 3，03．4． | －8，000 | $\ldots$ | 130 | $\cdots$ | 2，880 |  | 1， $2 \cdot 4,103$ |  | 32 |
| 1.505 | 502 | $\ldots$ | 1 | 2 | 1 | 5 | 111 | ．．． | 1 | 1 |  | 4 |  | 83 |
| 935 | 02 Cl | $\ldots$ | 1 | $\cdots$ | $\because$ | 5 | 2．－ | ．．． | 3 | i | $\ldots$ | 4. |  | 8, |
| 4,658 | 1，298 |  | 2 | 2 | 1 | 28 | 363 | $\cdots$ | 1 | 1 | $\cdots$ | －， 218 |  | 85 |
| 4，010 | 1，854 | $\ldots$ | （2） | $\ldots$ | ．．． | 28 | 611 | ．．． | 1 |  |  | 4.040 | $\cdots$ | 86 |
|  | 16 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 2 | $\cdots$ | $\cdots$ |  | $\cdots$ | $\cdots$ |  | ${ }_{8}^{87}$ |
| 4，017 | 929 | $\ldots$ | $\cdots$ | $\cdots$ | Y | 10 | 288 | $\ldots$ | $\because$ | 1 |  | 20 |  | 89 |
| 2，396 | 1，621 | $\ldots$ | 1 | $\ldots$ | $\ldots$ | 10 | 389 | ．．． | 2 | $\ldots$ |  | $2 . \%$ | ．．． | 90 |

County Table 9 (Part 2 of 5 ).-SPECIFIED CROPS


HARVESTED: CENSUSES OF 1954 AND 1950-Continued

| Durham | Edgecombe | Forsyth | Frankl in | Gaston | Gates | Grahan | Granville | Greene | Guilford | Halifax | Harnett | Hagwood | Henderson |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 127 | 809 | 165 | 760 | 57 | 5.34 | 6 | 542 | 319 | 323 | 988 | 1,282 | 39 | 211 | 1 |
| 160 | 877 | 135 | 1,073 | 75 | 570 | 28 | 714 | 560 | 379 | 787 | 1,557 | 100 | 297 | 2 |
| 395 | 9,683 | 766 | 3,347 | 317 | 4,012 | 9 | 2,035 | 1,197 | 1,596 | 10,438 | 6,016 | 83 | 647 | 3 |
| 495 | 8,997 | 631 | 4,605 | 292 | 1,498 | 16 | 2,651 | 1,810 | 1,438 | 4,659 | 6,482 | 266 | 801 | 4 |
| 11 8 | 526 1,347 | 29 15 | 112 202 | 56 | 3,018 | $4{ }_{4}^{2}$ | 62 12 | 39 318 | 78 119 | 246 462 | 6,784 2,203 | 17 16 | 77 40 | 5 |
|  | 513 | 27 | - | 6 | 385 | 2 | 13 | 8 | 54 | 538 | 238 |  |  | 7 |
| $\stackrel{1}{8}$ | 429 | 36 | 141 | 14 | 153 | ${ }_{5}^{2}$ | 22 | 87 | $3{ }^{56}$ | 5148 | ${ }_{471}^{238}$ | $\ldots$ | ${ }_{9}^{8}$ | 8 |
| 4 | 7,982 | 192 | 365 | 31 |  | 1 | ot | 373 | 4173 | 8,235 | 1,830 | $\ldots$ | 43 | 9 |
| 45 | 0,478 | 265 | 2, 338 | 54 | BUP | 1 | 171 | 379 | 175 | 2,315 | 2,562 | $\ldots$ | 4 | 10 |
| $\ldots$ | 488 | ... | $\ldots$ | $\cdots ;$ | $14{ }^{1}$ | ${ }_{13}^{2}$ | $\cdots$ | $\cdots$ | $\cdots$ | ${ }^{9}$ | 1, 53 | $\cdots$ | $\cdots$ | ${ }_{12}^{11}$ |
| 20 | 143,443 | 1,748 | 3,369 | 170 | E. 212 | 13 | 767 | 5,787 | 4,199 | 11. 503 | 21,151 | $\cdots$ | 499 | 13 |
| 1,005 | 106,485 | 3,398 | 15,607 | 835 | 14, 417 | 24 | 1,921 | 5,54, | 3.1082 | $4 \cdot 925$ | 43,974 | $\ldots$ | 509 | 14 |
| 1117 | 154 208 | 119 69 | 6.31 881 | 34 45 | 77 | $\begin{array}{r}3 \\ 23 \\ \hline\end{array}$ | 512 645 | 287 292 | 264 336 | 106 121 | 795 881 | 33 <br> 85 <br> 8 | 189 | 15 16 |
| 370 | 042 | 455 | 2.020 | 14. | 19 | 7 | 1,344 | 576 | 986 | 768 | 2,991 | 64 | 533 | 17 |
| 423 | 1,046 | 218 | 3,114 | 10, 1 | 34 | 15 | 2,192 | 455 | 1, 38.3 | 743 | 2,679 | 24 | 643 | 18 |
| 5 | 27 | 29 | H | its | $\ldots$ | $\cdots$ | 4 | 2 | 155 | 5 | 87 | 14 | 24 | 19 |
| 8 | 5 | 14 | 57 | 5 | $\ldots$ | 15 | 8 | 11 | 43 | 53 | 223 | 12 | 32 | 20 |
| 480 | 610 | 574 | 1,625 | 6 | 11 | $\pm$ | 1,457 | 459 | 1,328 | 1, 4 | 2,307 | 123 | 1,112 | 21 |
| 486 | 1,095 | 249 | 1,341 | 176 | $3 \cdot$ | 38 | $2^{2} 312$ | 505 | 1,3/4 | 88 | 2,4,3 | 388 | - 901 | 22 |
| 4 | 137 | 2 | 6.1 | 8 | 21 |  | 13 | 55 | 18 | 242 | 202 | 4 | 10 | 23 |
| 3 | 213 | ? | 48 | 1 | 45 | 1 | 46 | 128 | 11 | 383 | 297 | 5 | 5 | 24 |
| 9 | 858 | 3 | 175 | 43 | 382 | .. | tr | n | 137 | We | 724 | 15 | 53 | 25 |
| 6 | 872 | 32 | 127 | $\stackrel{1}{ }$ | 617 | $\cdots$ | +32 | 228 | 33 | 747 | 650 | 5 | 27 | 26 |
| ... | 295 | $\cdots$ | $\stackrel{3}{ }$ | $\cdots$ | 4, 29 | $\vdots$ | $\ldots$ | 2001 | $\stackrel{c}{5}$ | 175 | 414 | 4 | 48 | ${ }_{28}^{27}$ |
|  | 42 | 26 | 58 | 1. | $\because$ | 1 | 17 | 12 | 18 | 123 | 123 | 3 | 9 | 29 |
| 9 | 111 | 33 | 77 | 24 | 3 | 3 | $\rightarrow 2$ | 85 | 41 | 144 | 225 | 7 | 19 | 2 |
| 12 | 201 | 116 | 187 | \% 4 | 24 | 1 | 69 | 38 | 70 | 529 | 41 | 4 | 18 | 31 |
| 21 | 601 | 116 | 330 | 77 | 25 | .. | 156 | 43 | 161 | 0.52 | 637 | 17 | 87 | 32 |
| $\cdots$ | ${ }_{296}^{150}$ | $\cdots$ | 138 | $\cdots$ | 14 -1.2 | 11 | 4 | 4 | $2{ }^{1}$ | 2318 | 230 342 | 3 | 5 | 33 34 |
| 58 | 52 | 75 | 112 | 2s | 12 | 1 | 35. | 53 | 82 | 14. | 34. | 6 | 7 | 35 |
| 68 | 78 | 75 | 201 | 1t ${ }^{\text {a }}$ | $1^{\text {r }}$ | 1 | 4 | 29 | 11. | 25.4 | $18{ }^{3}$ | 7 | 9 | 36 |
| 117 | 100 | 173 | 231 | 231 | 24 |  | 1.8 | 223 | $\therefore 7$ | 352 | 775 | 11 | 15 | 37 |
| 125 | 335 | 316 | 43 | 36 | $\therefore$ | : | 27. | 23, | 15 | 2,117 | 57.7 | 8 | 16 | 38 |
| 31 59 | 85 <br> 83 | $1{ }^{3}$ | ${ }_{0}^{6}$ | 43 | $\cdots$ | $\square$ | $\cdots$ | 54 175 | 12 | $\pm$ | 335 119 | 4 | 3 | 39 40 |
|  |  | 23 | 4 | 47 | . |  | B |  |  |  | 87 | 3 | 2 | 41 |
| 3 | 9 | 7 | 33 | 4, |  | + | m | 17 | 14 | 54 | 23 |  |  | 2 |
| 11 | 6 | 37 | 72 | 79 | 11 | $\cdots$ | 12 | 4 | 53 | 124 | 173 | 5 | 4 | 43 |
| 1 | 20 | 11 | 41 | $1 / \mathrm{m}$ |  | 1 | 12 | 28 | 14 | 112 | 31 |  |  | 4 |
| $\ldots$ | 15 | 3 | 8 | 13 |  | . | i | $\cdots$ | 3 | 3 | 27 | 3 | $\cdots$ | 45 |
| $\cdots$ |  | 3 | 25 | 4 |  | 24 | 1 | 24 | $\cdots$ | 28 | 28 |  |  | 46 |
| 55 | 105 | 186 | 302 | 316 | $\because$ | $\cdots$ | 0 | $\cdots$ | 293 | 1, $1+8$ | 1, 59 | 25 | 16 | 47 |
| 18 3 | $\begin{array}{r}170 \\ 23 \\ \hline 23\end{array}$ | 63 <br> 15 | 3.11 | 778 | $\stackrel{1}{2}$ | 24 | 1238 | $1+5$ | 75 31 | 5 St | 269 | 2 | 4 | 48 |
| 43 | 23 | 14 | $\cdots$ | 32 | $\ldots$ | - | 2. | ${ }^{37}$ | 31 34 | 11 | ${ }_{71}^{137}$ | 2 | 3 | 49 |
| 60 | 68 | 36 | is | 13 | - | $\cdots$ | Er | L. | 01 | 515 | 371 | 5 | 9 | 51 |
| 82 | 69 | 131 | 197 | $\pm$ | ... | $\cdots$ | * | 4 | 51 | 33 | 249 | 7 | 6 | 52 |
| 20 | 12 | $\cdots$ | 3 | $\ldots$ | $\ldots$ | , | . | 3 | 9 | 2 | 26 |  |  | 53 |
| $\because 8$. | - 90 | $\cdots$ | 5 | 3 5 | $\cdots$ | $\cdots$ | 2 | 13 | 1 | 2 | 23 | : | 3 | 54 |
| 87 | 72 | 124 | 183 | a | $\cdots$ |  | ${ }^{2}$ | ${ }^{73}$ | $\pm 8$ | 41 | 211 | 14 | 1. | 55 56 |
|  | 11 |  |  | 12 | $\checkmark$ | $\ldots$ | 2 | $\checkmark$ | 14 | $\Sigma 1$ | 33 | .. |  | 57 |
| ${ }^{3}$ | 8 | 1 | 15 | ${ }^{2}$ | - | $\cdots$ | : | 1 | 5 | 25 | 8 | 1 | 1 | 58 |
| 18 | 52 39 | 5 | 15 | 43 | * | . | 5 | - | 3 | 4 | $7{ }^{7}$ | $\ldots$ | $\cdot$ | 59 |
| $\ldots$ | 20 | . | 23 | 14 | $\ldots$ | $\ldots$ | ... | 4 | $\cdots$ | \% | 51 | $\cdots$ | 7 | 60 |
| ... | 11 | ... | $\ldots$ | $\ldots$ |  | ... | $\ldots$ | ... | . | 9 | 8 | $\cdots$ | $\ldots$ | 62 |
| 12 | 11 | 35 | 25 | 30 | 1 | . | 4 | - | 19 | 51 | 234 | 1 |  | 63 |
| 18 | 34 | 53 | t9 | 48 | , | 5 | 310 | 4 | 4 | 114 | 31 | 2 |  | 64 |
| 28 | 40 | 95 | 57 | 101 | 1 | .. | 11 | 7 | 79 | 130 | 348 | 1 | 2 | 65 |
| 36 | 207 | 170 | 20.6 | 133 | + | 1 | 149 | 238 | (1) | 126 | 220 | 1 | 3 | 66 |
| 11 59 | 38 72 | $\cdots$ | 32 <br> 65 | 20 35 | $\ldots$ | $\stackrel{7}{7}$ | " 21 | 20 | $\cdots$ | 15 25 | 231 6.3 | 1 5 | $\cdots$ | 67 68 |
| 5 | 2.247 |  |  | 32 | 27. |  |  |  |  |  |  |  |  |  |
|  | 2,411 | 3 | 5 | 88 | 1,322 | $\ldots$ | 2 | 75 | 13 |  | $\frac{1}{8}$ | $\cdots$ | $\cdots$ | ${ }^{69}$ |
| 2 | 15,861 | $\ldots$ | 19 | 31 | ? 789 | $\ldots$ | ... | 117 | 3 | 20, 875 | 2 | $\cdots$ | $\cdots$ | 72 |
| 2 | 21,258 | 1 | 5 | 32 | 4.427 | $\ldots$ | 2 | 257 | 2 | 35,542 | 9 | ... | . | 72 |
| $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | 37 | $\cdots$ | $\cdots$ | 1 | 3.3 | $2 ?$ 2 | $\cdots$ | $\cdots$ | $\cdots$ | 73 |
| 5 | 2,229 | $\cdots$ | 6 | 32 | $8^{\prime \prime} 1$ | $\ldots$ | ... | 54 | 12 | 3.236 | 1 | $\ldots$ | $\cdots$ | 75 |
| 1 | 2,377 | 3 | 5 | 86 | 1,017 | $\cdots$ | $\cdots$ | 33 | 11 | 3,571 | 9 | $\cdots$ | $\ldots$ | 76 |
| 2 | 15,079 |  | 9 | 30 | -110 | ... | $\ldots$ | 317 | 2 | 26.777 | 1 | $\ldots$ | $\ldots$ | 77 |
| 1 | 20,162 | (2) | 4 | 27 | $\xrightarrow{-25}$ | $\ldots$ | $\cdots$ | 125 | - | 35.515 | 3 | ... | ... | 78 |
| $\cdots$ | $\ldots$ | $\cdots$ | . | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 12 | $\cdots$ | $\ldots$ | $\cdots$ | 79 |
| 280 | 19,700, 316 | $\cdots$ | 4, $\mathrm{ESF}_{6}$ | 2,500 | 13, 32,133 | $\cdots$ | $\cdots$ | 251,300 | 3,206 | 30, 5103, | 5-9 | $\cdots$ | $\cdots$ | 81 |
| 180 | 18,873,361 | 404 | 1,20] | 30,100 | 10,242,25t | ... | ... | 75, 092 | 2,213 | 36, 475,522 | 1,453 | $\ldots$ | $\ldots$ | 82 |
|  | 1,283 | $\cdots$ |  | 3 | 228 | $\ldots$ | $\ldots$ | 27 |  | 2,820 |  | $\ldots$ | $\cdots$ | 8, |
|  | 1,475 | $\cdots$ | 1 | 5 | +35 | $\ldots$ | $\cdots$ | 15 | 3 | 2,688 | $\pm$ | .. | .. | 84 |
| (z) | 9,104 12,533 | $\cdots$ | 2 | 3 | t. $\quad 71$ | $\ldots$ | $\cdots$ | 158 30 | $\cdots$ | 23,848 | $\cdots$ | $\ldots$ | $\cdots$ | 85 |
| $\ldots$ | $\cdots$ | ... | $\cdots$ | $\cdots$ | ... | $\ldots$ | $\ldots$ | S | $\checkmark$ | 20, | , | $\cdots$ | $\cdots$ | 8 |
| $\cdots$ |  | $\cdots$ |  | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | ... | 1 | $\cdots$ | ... |  | 88 |
| $\cdots$ | 8,831 8,557 | $\ldots$ | 1 | 3 | \%,81 | $\ldots$ | $\ldots$ | 125 | $\ldots$ | 18,278 | ... | ... | ... | 89 |
| 1 | 8,557 | $\cdots$ | ... | 7 | 2,4,4 | $\cdots$ | $\ldots$ | 33 | 2 | 16,828 | 5 | ... | ... | 90 |

County Table 9 (Part 2 of 5 )._SPECIFIED CROPS

${ }^{1}$ Includes farms reporting cowpeas harvested for green peas only.

HARVESTED：CENSUSES OF 1954 AND 1950－Continued

| Lincoln | McDowell | Macon | Madison | Martin | Mecklenbure | Mi tchell | Montgomery | Moore | Nash | New Hanover | Northampton | Onslow | Drange |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 85 | 482 | 82 | 4.4 | 1，460 | 102 | $\therefore$ | 68 | 156 | 896 | 109 | 1，012 | 829 | 165 | 1 |
| 69. | 515 | 109 | 56 | 1，330 | 92 | ， | 52 | 181 | 1，507 | 140 | 9305 | 46 | 284 | 2 |
| 443 | 2，591 | 233 | 102 | 7，338 | 915 | 7 | 368 | 859 | 3，873 | 1，796 | 7，395 | 3，295 | 840 | 3 |
| 255 14 | 2，550 | $\begin{array}{r}331 \\ 50 \\ \hline\end{array}$ | $\begin{array}{r}120 \\ 22 \\ \hline\end{array}$ | $\begin{array}{r}3,324 \\ \hline 217\end{array}$ | 481 | 18 | 341 4 | 452 5 5 | 5,373 439 | 1,235 307 | 4，072 2,125 | 2，613 2,665 | 1.576 38 | 4 |
| ， | 82 | 85 | 14 | 3，748 | 69 | $\ldots$ | 5 | 41 | 1，039 | 448 | 2，378 | 2，395 | 31 | E |
| 12 | 108 | 7 | ． | 1，110 | 20 | $\cdots$ | 16 | 15 | 252 | 49 | 629 | 212 | 32 | 7 |
| 24 | 173 | $\bigcirc$ | 1 | 530 | 6 | $\cdots$ |  | 20 | 363 | 33 | 317 | 81 | 44 | 8 |
| 98 | 1，247 | 23 | $\cdots$ | 5，479 | 333 | ．．． | 163 | 140 | 1，603 | 1.003 | 5，261 | 2,001 | 240 | 9 |
| 113 | 1，029 | 12 | 3 | 1，490 | 54 | $\ldots$ | 31 | 192 | 1，684 | ＜40 | 1.873 | 460 | 355 | 10 |
| 3 |  | 3 | $\ldots$ | 75 | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | 34 | $\cdots$ | 329 | 316 | $\cdots$ | 11 |
| ${ }_{6} 631$ | ［14，518 | 2 <br> 202 | ． | 1,146 131,729 | 3．351 | $\ldots$ | 1，init | $\cdots 31$ | 17，262 | 20，422 | 49， 8.92 | 32，498 | $\therefore$, | 12 |
| 1，489 | 12，303 | 89. | 60. | 33，18it | 585 | $\ldots$ | 355 | 1．255 | 24，130 | 2，805 | 31，284 | 4，18t | －0，214 | 14 |
| 74 | 241 | 74 | 4. | 70 | 06 | － | $\therefore 1$ | 117 | 426 | 40 | 12. | 245 | 128 | 15 |
| 33 | 287 | 109 | －s | 1191 | 43 | $\cdots$ | ， 4 | 14. | 01 | 78 | 20. | COB | 234 | 16 |
| 284 | 718 | 180 | 83 | 225 | $4{ }^{4} \mathrm{C}$ | － | 197 | 555 | 1，525 | 153 | 51,4 | 830 | 55.4 | 17 |
| 95 | 742 | 204 | 103 | 243 | 17. | 15 | －1 | 515 | 2，241 | 414 | 984 | 74. | 1.193 | 18 |
| 9 | $\cdots$ | 39 | 22 | $\square$ | 14 | ．$\cdot$ | $\because$ | 5 | 25 | 2 | 19 | \％ | 23. | 19 |
| $\ldots$ | 27 | 74 | 2.4 | ， | 23 | $\ldots$ | 5 | 40 | 212 | 7 | ${ }^{68}$ | $\therefore 5$ | 14 | 20 |
| 182 | 672 | 310 | 165 | 240 | 377 |  |  | 491 | 1．301 | is3 | 49 | 1.235 | －33 | 21 |
| 106 | 811 | 388 | 180 | 258 | 242 | 15 | 10. | －775 | 2.229 | 413 | 460 | 512 | 1，255 | 22 |
| 6 | 4 | 5 | $\cdots$ | 423 | $t$ | $\ldots$ | 3 | $?$ | 156 | 23 | 274 | 4.98 | $\bullet$ | 23 |
| 5 | 6 | $\ldots$ | 3 | 892 | 5 | $\ldots$ |  | $\sim$ | 439 | 35 | 29.1 | 52. | 5 | 24 |
| 38 | 18 | 10 | 4 | 1.157 | $\sim 1$ | ．．． | 2 | 3 | 303 | 146 | 418 | 923 | 17 | 25 |
| 30 | 40 | $\ldots$ | 4 | 1，272 | 15 | ． | 29 | 127 | 741 | 93 | 680 | 1，158 | 20 | 26 |
| $\cdots$ | $\ldots$ | ． 8 | ．． | ＋109 | $4^{8}$ | $\because$ | $\cdots$ | $\cdots$ | 204 | 148 | ${ }^{1.371}$ | －2，2，${ }^{2}$ | 17 | 27 |
| 6 | 153 | 11 | $\stackrel{\square}{4}$ | 33 | 12. | $\checkmark$ |  |  | 138 |  | 151 | 4 | 7 | 29 |
| 6 | 176 | 28 | 7 | 13 | 41 | E | 13 | to | 316 | 40 | 221 | 143 | 17 | 30 |
| 23 | 008 | 20 | 17 | 77 | 101 | 1 | $8_{0}$ | 1 ra | 42 | 496 | 722 | 135 | 29 | 31 |
| 17 | 730 | 55 | 10 | 31. | 218 | ＊ | $\rightarrow$ | $\ldots$ | 707 | 482 | 530 | i－3 | 14 B | 32 |
| 2 | $\cdots$ | $\cdots$ | $\cdots$ | 24 24 | 15 | ${ }^{3}$ | $\ldots$ | $\because$ | 176 1,143 | 157 | 857 | \％ 77 | ． 5 | 33 |
| 27 | 16 | 12 | 2 | 4 | 113 | $\ldots$ | 5 | Cit | ． 10 | of | 110 | .32 | 31 | 35 |
| 50 | 25 | 39 | 8.4 | 22 | 16.2 | $\ldots$ |  | 4，5\％ | 175 | 72 | 114 | 157 | 47 | 36 |
| 49 115 | 25 36 | 15 33 | 3 4 4 4 | 23 |  | $\ldots$ | 583 | $\cdots$ | 375 |  | 25． | 357 | 8.17 | 37 38 |
|  | 1 | 8 | $\cdots$ | ．．． | 210 | $\ldots$ | $\ldots$ |  | 305 | 99 | 7 | 47 | ．．． | 39 |
| 20 | 0 | 31 | 5 | 52 | \％ | ．．． | $\stackrel{\square}{4}$ | ．${ }^{\text {e }}$ | 45 | なも | 3 | 476 |  | 40 |
|  | 7 | 3 |  | 1 | 58 |  | $1:$ | $n 4$ | de | 9 | 65 | t， 5 | 1. | 41 |
| 17 | 14 | 27 | 3 | 4 | 01 | ．．． | 43 | 5. | 13 | $\cdots$ | 3 | 4 | 9 | 42 |
| 22 | 4 | 7 | 1 | 1 | 3．4． | ．．． | $\therefore$ | $\cdots$ | ＋3t． | 24. | －． 1 | 57 | － 5 | 43 |
| 45 | 14 | 17 | 1 | － | P3 | ．．． | ＂ | 4． | － 5 | 7 | 4 | 34. | － | 4.4 |
| $\cdots$ | $\cdots$ | 2 | $\cdots$ | $\ldots$ | t8 | $\cdots$ | $\ldots$ | 5 | 01 | 4 | 34. | 14.4 | $\cdots$ | 45 |
| 4 | 2 | 18 | 1 | $\ldots$ | $\therefore 1$ | $\ldots$ | 14． | $5{ }^{5}$ | 311 | 1 | 2 | $\cdots$ | $\ldots$ | $4 E$ |
| 74 | 25 | 35 | 10 | t1 | ．1733 | $\ldots$ | 3 ta ： | $\cdots$ | ． 11 | 2. | ${ }^{3} 3$ | $\cdots$ | 53 | 4 |
| 525 | 95 | 88 | ， | ？ | 453 | ． | 82 | 4 | $23 ?$ |  | Its | －62 | 94 | 48 |
| 7 | 2 | 2 | ． | 1 | 28 | ．．． | i． | 153 | 41 | － | （1） | 23 | ． 1 | 49 |
| 21 | 1 | 1 | ， | 1 | 29 | $\ldots$ | 3 | 11 | 21 |  | \％ | 16 | 27 | 50 |
| 12 | 2 | 3 | ．．． | － | 53 | $\ldots$ | 38 | H12 | $p \cdot 6$ | 27 | 2 | 4 | 19 | 51 |
| 45 | 1 | 2 | 9 | 1 | $1 \mathrm{i6}$ | ．．． | $\because 75$ | 200 | 4 | 15 | 1. | 37 | 0 | 52 |
| $\cdots$ | 1 | $\cdots$ | $\cdots$ | ．．． | 3 | ． | $\cdots$ | 3 | 10. | $\cdots$ | $\cdots$ | 7 | $\cdots$ | 53 |
| 7 8 8 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | ${ }_{6}^{1}$ | $\cdots$ | $\cdots$ | 38 | ${ }_{7}$ | 16 | $\therefore$ | 5 | $\cdots$ | 54 55 |
| 47 | 1 | 2 | $\cdots$ | 1 | 0.3 | $\cdots$ | 13 | ＋71 | 23 | 24 | 10 | 15 | $\square \square^{5}$ | 56 |
|  | 1 | 2 | 1 | － | 4 | $\cdots$ | $\cdots$ | $\checkmark$ | $1{ }^{\circ}$ | 9 | 25 | 13 | $\cdots$ | 57 |
| 4 | $\cdots$ | ， | $\cdots$ |  | a | $\ldots$ | 1 | 4 | 15 | 12 | 25 | 4 | 2 | 58 |
| 5 | 3 | $\cdots$ | 2 | 15 5 | 11 | $\therefore$ | $\cdots$ | $\begin{array}{r}54 \\ 12 \\ \hline\end{array}$ | 20 | 37 | ${ }^{54}$ | 137 31 | $\cdots$ | 59 |
| ．．． | $\ldots$ | $\cdots$ | $\cdots$ | ． | 38 | $\ldots$ | $\ldots$ | $\ldots$ | 43 | 45 | 21 | 43 | $\cdots$ | 61 |
| 9 | $\ldots$ | ．．． | ．．． | 15 | 4 | ．．． | －．． | ．．． | $\therefore$ | 83 | $\rightarrow$ | c－3 | ．．． | 62 |
| 3 | 9 | 5 |  |  | 40 | $\cdots$ | $1{ }^{\text {t }}$ | 74 | $+1$ | 49 | 27 | t． 3 | 13 | 03 |
| 10 | 10 | 11 | 7\％ | 9 | 58 | ． | 28 | R | 41 | $\because 1$ | 27 | ${ }_{0} 8$ | 8 | ${ }_{64}$ |
| 10 | 10 | 5 | $\cdots$ | 1 | $4{ }^{4}$ | $\ldots$ | 159 -5 | 529 | 233 | 537 | 57 | 415 | $\because$ | 65 |
| 21 | 21 | 14. | 133 | 15 | 225 | ． | 35 | 350 | ${ }^{136}$ | ${ }^{\text {ta }}$ | ＋58 |  | ${ }^{17}$ | 66 67 |
| $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 38 | $\cdots$ | $\cdots$ | 18 | 34. | 165 | 15 | 185 | $\cdots$ | 68 |
| 60 | 4 | $\ldots$ | $\cdots$ | 2，355 | － | $\ldots$ | $\checkmark$ | 27 | 1,80 | 61 | 2，35a | 437 | $\checkmark$ | 69 |
| 47 | 5 | $\ldots$ | $\cdots$ | 2，452 | $\therefore$ ： | $\cdots$ | 12. | 15 | seur | 05 | 3，108 | 85： | 17 | 70 |
| 36 | 4 | ．．． | ．．． | 15.143 | 17 | $\ldots$ | － | 138 | 3，257 | 450 | 28，454 | 1.577 | 4 | 71 |
| 21 | 4 | $\ldots$ | $\cdots$ | 19.781 | $2 \sim$ | － | ＂ | 25 | 3.859 | 475 |  | 2，7．5 | 3 | 72 |
| $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | ${ }_{3}^{14}$ | $\cdots$ | $\ldots$ | $\cdots$ | ． | 3 | $\cdots$ | 11 7 | 278 | $\cdots$ | $7{ }_{7} 7$ |
| 60 | 4 | $\ldots$ | $\ldots$ | 2，352 | 13 | $\ldots$ | 4 | 24 | c71 | 52 | 2，351 | 41 | 2 | 75 |
| 47 | 5 | $\ldots$ | $\ldots$ | 2，420 | 20 | ． | 2 | 15 | 604 | 35 | 3，157 | gil | 17 | 76 |
| 19 | 4 | $\ldots$ | $\ldots$ | 15.090 | 15 | ． | $\square$ | 132 | 3，176 | $35:$ | 28，284 | 20. |  | 77 |
| 8 | 3 | $\cdots$ | $\ldots$ | 19，460 | 10 | $\ldots$ | $\pm$ | 14 | 3，701 | 294 | 41，．77 | 234 | 3 | 78 |
| $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | ．．． | ．．． | 3 | $\ldots$ | 2 | $\ldots$ | ．．． | 74 |
| 8，790 | $\because 70$ | $\cdots$ | $\cdots$ | 22，4mis， 859 | 4，175 | ． | $\cdots$ | 103， 399 | 2，785，058 |  | 32，917，232 | 193，720 | 䦽 | 81 |
| 13，140 | 659 | $\ldots$ | $\ldots$ | 18，785，380 | t，033 | $\ldots$ | 2，203 | 10，200 | 3，223，615 | 124，012 | 51，625，157 | 186，123 | 2，480 | $E_{i}$ |
| 1 | $\ldots$ | $\cdots$ | $\ldots$ | 2.323 |  | $\ldots$ | 1 |  |  | 37 | 1，584 | 291 | ．．． |  |
| ， | ． | $\cdots$ | $\ldots$ | 2，338 | 1 | ． | $\cdots$ | 2 | 228 | 31 | 1，244 | 606 | ．． | 34 |
| 1 | $\ldots$ | $\ldots$ | $\ldots$ | 14，748 | 2 | $\ldots$ | 1 | 82 | 2，575 | 282 | 17， | 804 | $\ldots$ | 85 |
| 1 | ． | $\ldots$ | $\ldots$ | 18．760 | 1 | ． | ．．． | $\cdots$ | 1，370 | 209 | 17，391 | 1， 24. | $\ldots$ | $8 t$ |
| $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | 12 | $\ldots$ | ． | $\ldots$ | $\ldots$ | 2 | $\ldots$ | 9 | $\checkmark$ | $\ldots$ | 87 |
| $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ．．． | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | 1 | $\ldots$ | 218 | $\cdots$ | 88 |
| 3 | $\ldots$ | $\ldots$ | $\ldots$ | 12，456 | 8 | $\ldots$ | 1 | 25 | 2，885 | 130 | 13，882 | 43．7 | $\ldots$ | 8 |
| 1 | $\cdots$ | $\cdots$ | $\cdots$ | 16，061 | 1 | $\cdots$ | $\ldots$ | 5 | 441 | 35 | 8.532 | 1，吹1 | ．． | 90 |

County Table 9 (Part 2 of 5 ).-SPECIFIED CROPS


[^24]HARVESTED: CENSUSES OF 1954 AND 1950-Continued


County Table 9 (Part 2 of 5 ).-SPECIFIED CROPS HARVESTED: CENSUSES OF 1954 AND 1950-Continued


[^25]County Table 9 (Part 3 of 5 ).-SPECIFIED CROPS HARVESTED: CENSUSES OF 1954 AND 1950


County Table 9 (Part 3 of 5 ).-SPECIFIED CROPS

|  | (For definitions and explanations, see text) | Bladet | Brunswick | Buncombe | Eurke | Cabarrus | Caldwell | Camden | Carteret | Caswell |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Hey cropo, exclodiag soybeao, corpoo, peaoot, and aorghum hay (see text): |  |  |  |  |  |  |  |  |  |
| $\frac{2}{2}$ |  | $\begin{aligned} & 4.35 t \\ & 4,471 \end{aligned}$ | 1,905 1,939 | $\begin{aligned} & 13,554 \\ & 13,725 \end{aligned}$ | 6,011 | 19,605 15,058 | 0,228 7,249 | 370 278 | 1,070 496 | $\begin{aligned} & 12,841 \\ & 14,173 \end{aligned}$ |
| 3 | infalfe and affalia mixtures cut for hay (and for dehydrating)...........farms reporting 1954... | 5 | 2 | 807 | 359 | 170 | 197 | 1 | 1 | 482 |
| 4 | 196\%... | 1 | 6 | 620 | 234 | 112 | 128 | $\ldots$ | $\cdots$ | 290 |
| 5 | acres 1954... | 28 | 14 | 3,840 | 1,383 | 1,072 | 652 | 3 | 22 | 1,236 |
| 6 | 1949... | 11 | 30 | 2,404 | 784 | 625 | 424 | $\ldots$ | ... | 731 |
| 7 | tons 195i... | 17 | 12 | 0,514 | 1,701 | 1,86, | 746 | 5 | 22 | 1,881 |
| 8 | 1949... | 4 | 29 | 5,230 | 1,567 | 1,595 | 965 | ... | ... | 1,690 |
| 9 | S.ld........................farms reportind $1 \geqslant 2 . .$. | $\ldots$ | ... | 33 | 22 | 5 | $\bigcirc$ | $\ldots$ | ... | 11 |
| 10 | tons 1954... | $\cdots$ | $\cdots$ | 302 | 41 | 25 | 26 | ... | ... | 14 |
| 11 | Clover, throthy, and mixtures of clover and grasses cut for hay..............ionss reportind $2954 .$. | 9 | 15 | 820 | 03 | 77 | 89 | 2 | 7 | 202 |
| 12 | 1449... | 11 | 7 | 855 | 95 | 90 | 80 | 1 | 4 | 340 |
| 13 | A=res 195.n... | 39 | 43 | 3,901 | 381 | 936 | 466 | 3 | 18 | 552 |
| 14 | 194... | 09 | 17 | 4,429 | 320 | 70.3 | 363 | 10 | 35 | 913 |
| 15 | tone 1.55 | c. 3 | 38 | 4,020 | 303 | 1,132 | 493 | 14 | 17 | 535 |
| 16 | 194... | 83 | 25 | 5,944 | 352 | 903 | 373 | 10 | 37 | 1,017 |
| 17 | Sold.........................rarms reportin 24 ¢\%... | 1 | -•• | 21 | $\bigcirc$ | 4 | 1 | $\cdots$ | $\cdots$ | ... |
| 18 | tons latm... | 24 | $\ldots$ | 185 | 17 | 258 | 4 | $\ldots$ | $\cdots$ | $\ldots$ |
| 19 | Lespedesa out for hay..........farms reperting 19em... | 492 | 28 | 290 | 3 c 1 | 970 | 508 | 42 | 70 | 1,239 |
| 20 | - 1mat... | 400 | 392 | 391 | 482 | 1,016 | 914 | 69 | 68 | 1,656 |
| 21 | a.res 1454... | $\therefore 217$ | 885 | 1,306. | 2,282 | 14,012 | 2,506 | 356 | 387 | 8,593 |
| 22 | 2-10.0... | 2,241 | 1,409 | 1,44E | 4,007 | 12,314 | 4,720 | 233 | 306 | 11,156 |
| 23 | ton. 1450... | 2,200 | 745 | 1,345 | 1,570 | 12,379 | 1,831 | 550 | 576 | 6,395 |
| 24 | $182+1$. | 3,363 | 2,574 | 2,145 | 4,049 | 11,857 | 4,847 | 303 | 464 | 11,238 |
| 25 | Sold.........................farns reporting 1454... | 20 | 11 | 4 | 14 | 38 | 25 | 1 | 4 | 17 |
| 26 | tons 19590... | 127 | 16.7? | 38 | 92 | 317 | 79 | 10 | 143 | 95 |
| 27 | Oats, wheat, barley, rye, or other small grains cut for hay. . . . . . . . . . . . . . . . . . . .farms repurting: $195 \mathrm{~m}_{\mathrm{w}} . .$. | 712 | $\cdot 17$ | t 32 | 417 | 237 | 434 | 1 | 29 | 688 |
| 28 | 1947... | 285 | 119 | 379 | 303 | 12t. | 298 | 7 | 22 | 325 |
| 29 | arres 1954... | 2,738 | 571 | 2,230 | 1,485 | 1,822 | 1,433 | 1 | 94 | 1,972 |
| 30 | 17.9... | 480 | 318 | 1,360 | 432 | 721 | 920 | 20 | 58 | 912 |
| 31 | tone 1954... | 1,582 | $52+$ | 2,918 | 1,535 | 1, 678 | 1,381 | 1 | 160 | 1,886 |
| 32 | 1924.. | c54 | 2 m | 1,517 | 96.8 | 74.9 | 94.2 | 39 | 45 | 840 |
| 33 | Sold......................iarmi repurtine 1954... | 31 | 7 | 7 | 25 | 3 | 10 | $\cdots$ | 1 | 1 |
| 34 | tons 1954... | 51 | 17 | 4. | 57 | 10 | 31 | . | 2 | 1 |
| 35 | Other hay sut..................farms reportang 1954... | 120 | c5 | 488 | 93 | 218 | 212 | 2 | 10 | 122 |
| 36 | 2949... | 180 | 58 | 54.7 | 158 | 360 | 233 | 6 | 24 | 153 |
| 37 | acres 1954... | $3+8$ | 290 | 1.780 | 333 | 1,518 | 1,078 | 7 | 117 | 382 |
| 38 | 1944... | 456 | 145 | 2,473 | 713 | 1,798 | 930 | 10 | 97 | 607 |
| 39 | tors 195... | 275 | .75 | 1,787 | 26.3 | 1,453 | 965 | 7 | 134 | 375 |
| 40 | $198 \pm .$. | 415 | 12 E | 2,830 | 711 | 1,027 | 82 t | 8 | 109 | 639 |
| 41 | Sold........................farms reportıng 1954... | $\ldots$ | 1 | 13 | 8 | 2 | 12 | $\cdots$ | $\cdots$ | 4 |
| 42 | tons 195. | $\ldots$ | 1 | 102 | 12 | ¢ | 40 | ... | $\ldots$ | 4 |
| 43 | Grass silage made from grascus, alfalfa, clover. or small rains...................iarms reporting 1954... | 31 | 12 | 44 | 12 | 26 | 19 | $\ldots$ | 4 | 13 |
| 4 | 19 m . . . | ... | $\cdots$ | 3 | $\cdots$ | ... | ... | $\cdots$ | $\ldots$ | ... |
| 45 | acres 1954... | 74. | 102 | 437 | 148 | 24. | 93 | $\ldots$ | 432 | 106 |
| 46 | 1449... | $\ldots$ | $\ldots$ | 1,028 | ... | ... | $\ldots$ | $\cdots$ | ... | ... |
| 47 | tons, green weight 1954... | 179 | 388 | 1,822 | 727 | 639 | 215 | $\ldots$ | 582 | 440 |
| 48 | 2469... | ... | $\ldots$ | 2,010 | $\ldots$ | $\ldots$ | $\ldots$ | ... | ... | ... |
| 49 | Leapedeza eeed, grase, and other field aeed erops: <br> Lespedeza seed harvested........ farms reportint 195*. | 8 | 9 | $\checkmark$ | 47 | 420 | 70 | 2 | 3 | 40 |
| 50 | 2954... | 18 | 15 | 5 | $\square^{3}$ | 401 | 120 | 4 | 2 | 73 |
| 51 | arres 195in... | 20 | 93 | 7 | 205 | 5,69: | ¢ 38 | 22 | 16 | 177 |
| 52 | 1949... | 118 | 102 | 19 | 341 | 5, 5174 | 738 | 81 | 4 | 630 |
| 53 | pounds 1954... | 5,450 | 18,100 | 790 | 25.095 | 619,890 | 4, 553 | 8,100 | 2,100 | 17,740 |
| 5.4 | 1949... | 35.250 | 14, 192 | 2,550 | 90.161 | 1,503,342 | 127,363 | 24,000 | 1,200 | 102,124 |
| 55 | Other field seed urops harvested..........8ures 195\%... | 10 | .. | 9 | 7 | 97 | 3 | $\ldots$ | ... | 12 |

HARVESTED: CENSUSES OF 1954 AND 1950-Continued

| Catawba | Chatham | Cherokee | Chowan | Clay | Cleveland | Columbus | Craven | Cumberiand | Currituck | Dare | Lavidson | Davie | Dupi in |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 21,569 21,755 | 16,154 14,059 |  | 76 2 | 2,209 2,801 | 20,470 19,461 | ¢,811 10,117 | 1,586 2,290 | t.094 7.331 | 161 503 | 1 1 | 10,980 18,295 | 13,212 $11,7 \times 4$ | 2,765 5,070 | 1 |
| 804 | 108 | 45 | 1 | 58 | 751 | ¢ | $\checkmark$ | 13 | 2 | $\ldots$ | 257 | 142 | 10 | 3 |
| 735 | 180 | 41 | . | 46 | -83 | 3 | $\stackrel{\rightharpoonup}{2}$ | 13 | 2 | $\ldots$ | 219 | 185 | 7 | $\sim$ |
| 3,859 | 481 | 127 | 5 | 242 | 2,984 | 17 | 7 | 121 | 23 | $\ldots$ | 1.751 | 1.257 | 25 | 5 |
| 2,869 | 742 | 104 | ... | 148 | 1,302 | $\therefore$ | 4 | 129 | 20 | $\ldots$ | 1.060 | 1,319 | 49 | 6 |
| 5,120 | 1,044 | 194 | 15 | 446 | 3,103 | 35. | 3 | 318 | 41 | $\ldots$ | 2,828 | 2,803 | 25 | 7 |
| 6.194 | 1,727 | 212 | $\cdots$ | 415 | 2,948 | 3 | 5 | $\rightarrow+$ | 27 | $\cdots$ | 2.729 | 3.858 | 177 | 8 |
| 32 | 1 | $\ldots$ | 1 | 2 | 13 | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | 5 | $\ldots$ | $\ldots$ | 9 |
| 231 | 10 | ... | 7 | 3 | 45 | ... | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | 24 | $\ldots$ | .. | 10 |
| 14 | 69 | 40 | 3 | 4.70 | $1{ }^{14}$ | $\therefore$ | 12 | 13 | 1 | 2 | 100 | 127 | 17 | 11 |
| 141 | 96 | 212 | ... | 153 | .. 5 | 14 | 4 | 12 | $z$ | $\ldots$ | 1-t | 213 | 17 | 12 |
| 572 | 434. | 1,870 | 7 | 1,341 | 1145 | 110 | $C^{\circ}$ | 13.5 | 1 | 8 | 18.9 | 1.187 | 50 | 13 |
| 849 | 560 | 800 | $\cdots$ | 74.7 | 224 | $\cdots$ | 3 | 4 | 53 | $\ldots$ | 1880 | 1,02t | 34 | 14 |
| 408 | 468 | 2,548 | 5 | -, 4987 | 74 | 9 | $\cdots$ | 112 | 1 | , | rol | 1,028 | +2 | 15 |
| 891 | 599 | 1,180 | $\cdots$ | 0.2 | 21. | $\therefore$ | 2 | 30 | $\pm$ | ... | 48 | $2,2+$ | 33 | 12 |
| 2 | 2 | 14 | $\ldots$ | 31 | $\ldots$ | $\ldots$ | . | 3 | $\ldots$ | $\ldots$ | 1 | $\ldots$ | ... | 27 |
| 20 | 11 | 102 | $\cdots$ | 450 | $\ldots$ | $\cdots$ | $\ldots$ |  | $\ldots$ | $\cdots$ | 25 | $\cdots$ | ... | 18 |
| 1,259 | 1,2t9 | 80 | 4 | 50 | 957 | 4.71 | - | 50 | - | - | 1,t2t | 711 | 413 | 19 |
| 1,728 | 1,740 | 309 | 1 | 221 | 1.970 | 1, 0 , | 988 | TR2 | $\therefore 1$ | $\ldots$ | 1,8*9 | 743 | 927 | 26 |
| 14,716 | 9,279 | 464 | 14 | 17 | 4, 987 | 1.-11 | 1,211 | 3,48 | 33 | 12 | 13,185 | 4, 14. ${ }^{\text {a }}$ | 1.20r | 21 |
| 16,981 | 10,967 | 1.240 | 1 | 78. | 14,761 | 4,104 | 1,670 | C.,00 | 172 | $\cdots$ | 12, 281 | -,705 | 2,720 | 22 |
| 8,160 | 8,050 | 453 | 15 | 171 | c, 3 \% | 1.6) | 1.730 | 3, 5,98 | 34 | 11 | 20.393 | 00.0.4 | 1,308 | 23 |
| 17,740 | 12,133 | 1.530 | 1 | 8:- | 12.0. 15 | $\cdots$, | 1,858 | , , 539 | 10. | $\cdots$ | 13,459 | 7.982 | 3.081 | 2. |
| 63 | 29 | 2 | $\cdots$ | 5 | 3 x |  |  | 13 | - | $\cdots$ | 3 t | 25 | 10 | 25 |
| 374 | 181 | 12 | $\cdots$ | 15 | 1 m | 12 | . 0 | 35 | 5 | $\ldots$ | 2t- | 12.4 | 47 | 26 |
| 421 | 657 | 52 | $\rightarrow$ | 88 | 1,144 | 1,3+ 2 | 18 | 4 | - | $\ldots$ | 206 | 205 | 23. | 27 |
| 257 | 209 | 49 | 1 | 31 | 59.3 | 1,044 | ${ }^{\text {c }}$ | <4 | 10 | $\cdots$ | 10. | $12{ }^{4}$ | 449 | 28 |
| 1,743 | 3,527 | 176 | 30 | 33. | 7,51+ | 3, esm | 230 | 1.434 | 30 | $\ldots$ | 1.189 | 1,<10 | 500 | 24 |
| 1,021 | 797 | 180 | 1 | 107 | 2,037 | 2, 8 - | 200 | 41 | 4 | $\ldots$ | 495 | $\cdots+0$ | $9-0$ | 30 |
| 1,907 | 4,808 | $\therefore 8$ | $1 \sim$ | 3 ta | $9,-3 \mathrm{c}$ | 3, 5. 1 | 305 | 2,733 | 13 | .. | +3:1 | 1,395 | 689 | 31 |
| 1,351 | 820 | 183 | 1 | 108 | 3,278 | ator | - | 111 | S | ... | ¢28 | - 18 | 78 S | 32 |
| 5 | 8 | 2 | $\cdots$ | t | 21 | 8 | 1 | 1.3 | ... | $\cdots$ | 2 | + | - | 33 |
| 9 | 8 | 4 | $\cdots$ | 18 | 156 | 14 |  | 1. | $\ldots$ | $\ldots$ | 13 | 23 | $1{ }^{-}$ | zr |
| 56 | 150 | $\rightarrow 0$ | 1 | 35 | " | 5.48 | 36 | 70 | 8 | $\ldots$ | +48 | 21.1 | $3+2$ | 35 |
| 91 | 126 | 467 | $\ldots$ | 239 | 8 | 1,020 | 10.1 | 8 | ${ }^{\prime} 1$ | 1 | 81. | $\underline{1}$ | 710 | 32 |
| 333 | 2,090 | 2,291 | 9 | 130 | 3 n , | -., 520 | \% | 31. | $x$ | $\cdots$ | 3.289 | 1, -4 | 92.4 | 37 |
| 312 | 1,063 | 1,831 | $\ldots$ | 1,003 | 30. | $\therefore 200$ | $\because C L$ | $2 \cdot 1$ | 214 | ! | , 793 | 4.268 | 1. 279 | 38 |
| 325 | 1.467 | 2,8*8 | 5 | 118 | 318 | 1.-2" | - | <2 | + 3 | ... | $\therefore, 7+$ | 18. | 83.4 | 3 |
| 354 | 823 | 2,291 | $\ldots$ | 1,172 | 307 | $\therefore 104$ | - + | - | $25^{5}$ |  | $\therefore 200$ | 1,3*9 | 1,772 | - |
| 3 | 2 | 27 | 1 | 1 | $\cdots$ | 5 | $\cdots$ | z | 1 | $\ldots$ | 10 | $\therefore$ | - | -1 |
| 6 | 7 | 14.9 | 2 | 15 | $\ldots$ | 10 | ... | c | 30 | $\ldots$ | 55 | 14 | 12 | - |
| 39 | 27 | 37 | $\ldots$ | ... | 15 | 1 | $\ldots$ | -1 | a | ... | - | 15 | $\cdots$ | 4 |
| $\cdots$ | ... | $\cdots$ | ... | 8 | $z$ | ... | $\ldots$ | 1 | $\cdots$ | $\cdots$ | $\ldots$ | 3 | $\cdots$ | - |
| 348 | 337 | 105 | $\ldots$ | $\cdots$ | 100 | -0 | $\ldots$ | 112 | t | - | $\bigcirc$ | 2t+ | $\ldots$ | $\cdots$ |
| ... | $\cdots$ | $\cdots$ | $\cdots$ | 0 | 19 | $\ldots$ | $\ldots$ | 20 | $\ldots$ | - $\cdot$ | $\cdots$ | -3 | . $\cdot$ | - |
| 1,164 | 2,030 | 130 | $\ldots$ | ... | 4 C 5 | 20 | $\ldots$ | -50 | $\bigcirc$ | $\ldots$ | 342 | 83. | . |  |
| $\ldots$ | ... | $\cdots$ | . | 231 | 95 | $\ldots$ | $\cdots$ | ts | $\cdot$ | $\ldots$ | ... | 185 | - | - |
| 547 | 320 | 1 | $\ldots$ | $\cdots$ | 118 | 2 | 17 | $6^{5}$ | $\ldots$ | $\ldots$ | 772 | 208 | 5 | 49 |
| 64 | 447 | 4 | 3 | 2 | 207 | 13 | 15 | 73 | 4 | ... | 224 | 297 | 12 | 50 |
| e, 298 | 2,478 | $\stackrel{\square}{4}$ | $\ldots$ | $\cdots$ | 971 | 5 | 170 | 775 | $\ldots$ | $\ldots$ | $\therefore 204$ | 1.93: | 39 | 51 |
| 5,179 | 3,043 | 22 | 12 | $\bigcirc$ | 2,300 | 91 | 190 | 910 | $5=$ | $\ldots$ | $\leq, 25$ | 2.343 | 123 | 5 |
| 659,410 | 301,711 | .00 | ... | . | 94,729 | 900 | 34, 527 | 138,171 | $\cdots$ | $\ldots$ | 904, ${ }^{5198}$ | 230, et 5 | 10.610 | 53 |
| 1,524,198 | 643,001 | 2,065 | 2,250 | 1,800 | 358,803 | 18,701 | 39,5tom | 223,590 | 19,600 | ... | 1,433,221 | :99,493 | 43,850 | 5 |
| 58 | 2 | . $\cdot$ | 2 | $\ldots$ | 83 | $\cdots$ | $\cdots$ | ir | 1 | ... | 48 | ${ }^{4}$ | - | 55 |

County Table 9 (Part 3 of 5) -_SPECIFIED CROPS


HARVESTED：CENSUSES OF 1954 AND 1950－Continued

| Guilford | Halifax | Harnett | Haywood | Henderson | Her tford | Hoke | Hyde | Iredel1 | Jackson | Johnston | Jones | Lee | Lenoir |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 26，620 | 4，467 | 7，271 | 7，823 | 6，887 | 24.4 | 4,763 5,530 | 329 | ${ }^{36} .893$ | 7.135 | 8，214 | 1，172 | 4.6201 | 3，504 |
| 495 | 13. | $\therefore 9$ | 306 | 137 | $\ldots$ | 20 | 1 | $6{ }^{6}$ | 218 | 80 | 2 | 32 | 5 |
| 396 | 9 | 77 | 21.2 | 181 | $<$ | 21 | 2 | 32 t | 11． | $10 \varepsilon$ | 4 | 46 | 3 |
| 2，380 | 106 | 213 | 1，315 | 1，08 | $\ldots$ | 111 | 1 | $4.20{ }^{2}$ | 961 | 184 | 5 | 79 | 14 |
| 2，183 | 40 | 241 | $6 \cdot 1$ | 427 | 9 | 104 | $\therefore$ | 3，700 | 370 | 354 | 13 | 143 | 10 |
| 4，691 | 222 | 162 | 2.871 | 1，568 | $\ldots$ | 225 | 1 | t，b0io | 1， 012 | $2^{9} 8$ | ¢ | 157 | 23 |
| 5，548 | 108 | 4 | 1，647 | 923 | 14 | 259 | 3 | 3,936 | $\cdots{ }^{2}$ |  | E | 2 nc | 16 |
| 14 | $\cdots$ | 1 | 8 | $\stackrel{ }{ }$ | $\cdots$ | 1 | $\ldots$ | 31 | 3 | 1 | $\ldots$ | 1. | $\ldots$ |
| 65. | $\cdots$ | 1 | 52 | 64 | $\ldots$ | 10 | $\ldots$ | $56 t$ | 33 | 5 | ．． | 5. | $\cdots$ |
| 127. | 137 | 6 | 540 | 24 | ${ }_{5}$ | ： | 2 | 170 | 4， | 15 ！ | 5 | 9 | 12 |
| 125 | 227 | 16. | 747 | 314 | 4 | 4 | 1 | 428 | 7. | 35 | 2 | 4 | 9 |
| 872 | 55.3 | 58 | 2，534 | 1，83．4． | 1. | 15 | 23 | 1．031 | ， 4 | 48 | 16 | 56 | 34 |
| 683 | 908 | $65^{2}$ | 3，894 | 1．53．： | 15 | 41 | － | $\cdots, 24$ | ， 3 rn | 114． | 1 C | 1. | 35 |
| 1，113 | 490 | 71 | 3，118 | －17．3 | 11 | $\therefore$ | 05 | 1．022 | 2．33 | tt | Q | t | 22 |
| 731 | 1，124 | 52 | 5,274 | 2， | 15 | $\rightarrow$ | $\ldots$ | $\cdots, \cdots$＇r | －，1．t | 121 | － | 11 | 4.2 |
| 6 | 2 | $\ldots$ | 1. | 1 | $\ldots$ | $\ldots$ | ．．． 1 | 1 |  | $\ldots$ | $\ldots$ | $\ldots$ | 1 |
| 26 | 12 | $\cdots$ | ni | 2.2 | $\cdots$ | $\ldots$ | $\cdots$ | 3 | 11.1 | $\ldots$ | $\ldots$ | $\ldots$ | 4 |
| 2，082 | 296 | 567 | 11． | 173 | 12 | 12 | ＋ | 1，－ | m | 1， 2 297 | 298 | 375 | 400 |
| 2.625 | 414 | 1，728 | 13c | 271 | 4 | 1.89 | 11. | ，．．$=$ | 1－－ | － 729 | $3{ }^{18}$ | 783 | 757 |
| 17．759 | 2，452 | 2，487 | $4{ }^{4}$ | 9，${ }^{\text {a }}$ | 1．in | ， | 人： | ＂，wn | $\cdots$－ | $\therefore 36$ | $\mathrm{E}_{6} 9$ | 2，029 | 2，239 |
| 20.294 | 2，100 | 6.740 | 533 | 1，631 | 1 in | $\square, 5-4$ | － | －1，$\times$－ | $\ldots$ | 7，325 | 1.675 | 3，874 | 4,466 |
| 15，314 | 2，267 | 2，297 | 588 | P7p | 115 | 1， | 112 | ${ }^{4},{ }^{4}$ | ＇st． | 3，45 | $36:$ | 1，704 | 2，588 |
| 22.943 | 2，764 | 6.700 | 541 | 1，184 | $1 \geqslant 5$ | 4，\％， | 51. | ， $1+$ | ntr | ，$\times 2$ | 1， 6.4 | 3，757 | 4,757 |
| 69 | 1 | 15 | 5 | 1.6 | $\ldots$ |  |  | $\cdots$ | $\ldots$ | － | 7 | 15 | 13 |
| 386 | 4 | 150 | 47 | 83 | $\ldots$ | 12.4 | 1 | 0.73 | $\ldots$ | 9 | 15 | 97 | 42 |
| 611 | 285 | 1，473 | 477 | 14.5 | 17 | $\therefore 4$ | E |  | 191 | 1．078 | 32 | 533 | 214 |
| 317 | 287 | 1，119 | 204 | 14.1 | 13＊ | 13 | $t$ | $1{ }^{2}$ | 1.1 | 2，265 | 51 | 564 | 189 |
| 3，118 | 1，116 | 4，286 | 1，763 | ＋81 | $\because$ | 1，142 | － | －， 2 | $\because$ | 4，120 | 21.8 | 2，100 | 961 |
| 1，600 | 684 | 3，197 | 775 | ＋12 | $\cdots$ | $\because$ |  | 1， 3 |  | －， 0 | $10^{-}$ | 1，150 | 1，001 |
| 4.034 | 1.048 | 4.018 | 2,00 | 41 | $1{ }^{17}$ | $\square$ | in | 3，23． | t．21 | －2， 51 | 170 | 1． 10 | 829 |
| 2，018 | 753 | 2，048 | 1，142 | $\pm 88$ | 48 | $\cdots$ | I－ | 1，3．7 | $\cdots$ | －，43！ | 130 | 1．． 5 Si | 736 |
| 11 | 3 | 8 |  |  | $\cdots$ | 2 | $\cdot$ |  | ： | 3 |  | 10 | 3 |
| 74 | c | 12 | $\therefore 3$ | 14 | － | 2 | $\ldots$ | ． | 1. | $\rightarrow$ t |  | 1.103 | Et |
| 364 | 21 | 11 e | －21 | 20 | 1 | 15 | 1 | $2 \times \cdots$ | 34 | 215 | 14 | 4 | 62 |
| 505 | 27 | 79 | 34 | 220 | $\therefore$ | －3 | 1 | 2 O | ． | 24 | 23 | 28 | 149 |
| 2，133 | 213 | 313 | 1.731 | 1，－77 | $\stackrel{\square}{4}$ | 57 | 5 | 1，） | 2，でm | 574 | $0 \times$ | 170 | 25 t |
| 1，925 | 76 | 211 | 1，0im | 48. | 57 | 362 |  | 85. | 2，4， | 83 | 75 | －3 | ＋39 |
| 2，101 | 171 | 238 | 1，700 | 1，40．40 | － | 32 | 1 | 105 | 3，258 | 411 | 8. | 172 | 223 |
| 1，903 | 8. | 218 | 1，924 | 1，4．21 | 5. | $3 \times 3$ | 7 | 8 | 1，336 | 248， | TR | or | 52.4 |
| 8 | $\ldots$ | 1 | 5 | 15 | － | 1 | $\ldots$ | 5 | $t$ | 3 | $\ldots$ | 4 | 1 |
| 31 | $\cdots$ | $\checkmark$ | 36 | 182 | $\cdots$ | 3 | $\ldots$ | 12 | 35 | $\square$ | ．．． | 22 | 2 |
| 18 | － | 2 | 4 | 30 | 2 | $\ldots$ | $\ldots$ | ？ | $\ldots$ | $\ldots$ | $\ldots$ | ．．． | ．．． |
| 3 | $\ldots$ | ． | 2 | 3 | $\cdots$ | $\cdots$ | $\cdots$ | $\checkmark$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ |
| 378 | 27 | 24 | 32 | 518 | 2 | $\cdots$ | $\ldots$ | －5i | $\ldots$ | $\ldots$ | －．． | $\ldots$ | $\ldots$ |
| 278 | ．． | $\cdots$ | 26 | 35 | $\cdots$ | ．．． | $\ldots$ | 33 |  | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ |
| 1，707 | 148 | 42 | 160 | 2，009 | ol | $\ldots$ | $\ldots$ | 二， 3 Fa | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ |
| 340 | $\cdots$ | $\cdots$ | 91 | 121 | $\ldots$ | $\cdots$ | $\cdots$ | 215 | $\cdots$ | $\ldots$ | ．．． | $\ldots$ |  |
| 292 | 37 | 7 | $\ldots$ | $\bullet$ | $\ldots$ | 34 | 23 | t＊ | 3 | ； | 23 | 7 | 7 |
| 535 | 37 | 12 | 1 | 7 | $\cdots$ | 33 | 55 | \％ 1 | 1 | ［3） | 36 | 24 | 17 |
| 2，175 | 1，142 | 94 | ．．． | 21 | $\ldots$ | 520 | 1.538 | －， 1 ， | $1 .:$ | $\sim$ | 290 | 39 | 132 |
| 3，168 | 1，230 | 578 | 1 | 23 | $\cdots$ | 537 | 051 | 7， 263 | 1 | 1 | 47 | 153 | 356 |
| 256，286 | 282，150 | 17，200 | $\ldots$ | 3，200 | $\ldots$ | 49，230 | 383．919 | 799，151 | 24. | 1，525 | －5，15： | 1，281 | 12，200 |
| 807，100 | 367.675 | 70，320 | 300 | 2，870 | $\cdots$ | 114，550 | 140，127 | 1，900，468 | 55 | 21，208 | 45，427 | 30.895 | 27，262 |
| 33 | $\stackrel{4}{4}$ | 12 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 217 | $\cdots$ | $\cdots$ | $\cdots$ | 4 | 24 |

County Table 9 (Part 3 of 5 )._SPECIFIED CROPS


| Nash | New Hanover | Nor thampton | Onslow | Orange | Pamico | Pasquotark | Pender | Perquimans | Person | Pitt | Polk | Randoiph | Richmond |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12,383 | 156 | 2,096 | 938 | 13,285 | 682 | 501 | 2,396 | 28.4 | 11,032 | 5,410 | 2,407 | 18,455 | 4,017 | 1 |
| 165 | 1 | 6 | 1 | 125 | 2 | 2 | $\cdots$ | ... | 159 | 12 | 77 | 260 | 15 | 3 |
| 108 | 1 | 13 | 6 | 123 | 1 | 3 | 3 | 1 | 90 | 8 | 25 | 241 | 12 | 4 |
| 590 | 3 | 15 | 2 | 776 | 10 | 15 | $\ldots$ | ... | 387 | 49 | 336 | 1,493 | 84 | 5 |
| 492 | 2 | 110 | 18 | 605 | 5 | 8 | 9 | 1 | 221 | 05 | 107 | 1,058 | 37 | 6 |
| 806 | 3 | 25 | 2 | 1,567 | 22 | $\infty$ | $\ldots$ | ... | 737 | 59 | 416 | 2,681 | 122 | 7 |
| 773 | 2 | 94 | 22 | 1,543 | 20 | 13 | 11 | 2 | 435 | 53 | 301 | 2,227 | 97 | 8 |
| 2 | $\ldots$ | ... | $\ldots$ | 3 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | . | 3 | 11 | 3 | 9 |
| 18 | ... | ... | $\ldots$ | 32 | $\ldots$ | $\cdots$ | ... | $\ldots$ | $\ldots$ | - | 13 | 107 | 46 | 10 |
| 80 | 3 | 31 | - | 152 | 0 | 1 | 20 | 3 | 72 | 6 | 7 | 183 | 3 | 11 |
| 171 | 2 | 43 | 11 | 146 | 3 | $\bigcirc$ | 8 | 2 | 80 | 20 | 7 | 213 | 11 | 12 |
| 534 | 16 | 188 | 20 | 1,453 | $0 \sim$ | 2 | 119 | 15 | 34.3 | 23 | 33 | 1,591 | 30 | 13 |
| 949. | 9 | 200 | 30 | 999 | 18 | 11 | 17 | 30 | 201 | 88 | 54 | 1,228 | 29 | 14 |
| 64.2 | 8 | 166 | 18 | 1,412 | 02 | 5 | 127 | 20 | 380 | 15 | 27 | 1,267 | 39 | 15 |
| 956 | 14 | 223 | 33 | 1,115 | 32 | 13 | 17 | 36 | 251 | 91 | 48 | 1,349 | 25 | 16 |
| ... | $\cdots$ | ... | ... | 2 | $\ldots$ | 1 | 1 | . $\cdot$ | 1 | $\cdots$ | .. | 8 | ... | 17 |
| $\ldots$ | $\cdots$ | $\ldots$ | . | 15 | ... | 5 | 1 | $\ldots$ | 15 | ... | - | 29 | . | 18 |
| 890 | ... | 154 | 162 | 754 | 76 | 36 | 337 | 34 | 1,120 | 759 | 57 | 1,036 | 142 | 19 |
| 1,666 | 10 | 278 | 304 | 1,089 | 113 | 122 | 46 | 43 | 1,611 | 1,185 | 314 | 2.125 | 358 | 20 |
| 3,867 | ... | 1,246 | 524 | 7,803 | 424 | 352 | 1,380 | 109 | 7,871 | 3,341 | 380 | 12,505 | 2,486 | 21 |
| 7,105 | 76 | 1,334 | 94 | 9,693 | 470 | 458 | 1,599 | 327 | 10,030 | 5,015 | 2,038 | 14,0.4.2 | 3,688 | 22 |
| 2,856 | $\ldots$ | 1,165 | 516 | 5,146 | 653 | 447 | 1,75? | 308 | 0.242 | 3,517 | 24. | 8,964 | 1,922 | 23 |
| 7,039 | 82 | 1,190 | 922 | 10,026 | 474 | 218 | 1,900 | 36.6 | 11.631 | 0,007 | 2,188 | 15,372 | 3,223 | 24 |
| 4 | ... | 1 | 1 | 19 | 2 | 4 | 17 | $\stackrel{4}{4}$ | 17 | 14 | 2 | 73 | 10 | 25 |
| 17 | ... | 2 | 10 | 183 | 57 | 20 | 140 | 145 | 190 | 120 | 3 | 287 | 21. | 20 |
| 1,647 | 23 | 245 | 105 | 408 | 20 | 3 | 242 | 19 | 072 | 530 | 241 | 398 | 201 | 27 |
| 1,860 | 11 | 479 | 142 | 124 | 4 | 9 | 24.8 | 20 | 205 | 74.8 | 90 | 154 | 98 | 28 |
| 0,952 | 90 | 585 | 308 | 1,792 | 58 | 12 | 578 | - | 1,981 | 1,823 | 1,314 | 1,978 | 1,182 | 29 |
| 7,613 | 32 | 1,121 | 387 | 063 | 129 | 24 | 532 | 32 | 55. | 2,839 | 372 | 701 | 513 | 30 |
| 6,682 | 72 | 628 | 273 | 1,981 | 82 | 9 | 642 | 62 | 2,375 | 1, 843 | 1,588 | 2,124 | 925 | 31 |
| 7,277 | 31 | 1,173 | 365 | 737 | 150 | 28 | 524 | 32 | 51.5 | 2,329 | 370 | 750 | 378 | 32 |
| 2 | . | ... | 1 | 2 | ... | $\ldots$ | 2 | $\ldots$ | $\stackrel{\rightharpoonup}{4}$ | 4 | 13 | 10 | 7 | 33 |
| 22 | $\ldots$ | $\cdots$ | 1 | 5 | ... | . | 2 | . | 9 | 7 | 60 | 56 | 18 | 3. |
| 123 | 12 | 17 | 22 | 145 | 18 | 1 | 139 | 11 | 142 | 38 | 24 | 146 | 25 | 35 |
| 58 | 4 | 59 | 22 | 168 | 62 | 33 | 151 | 51 | 56 | 37 | 35 | 182 | 67 | 30 |
| 40 | 47 | 62 | 52 | 903 | to | 2 | 293 | 26 | 433 | 174 | 236 | 673 | 133 | 37 |
| 19. | 140 | 214 | 70 | 881 | 180 | 90 | 411 | 133 | 17. | 277 | 99 | 796 | 223 | 38 |
| 419 | 52 | 58 | 41 | 613 | 50 | 2 | 303 | 20 | 347 | 173 | 242 | 553 | 110 | 39 |
| 198 | 99 | 177 | 64 | 743 | 161 | 82 | 359 | 102 | 182 | 333 | 111 | 929 | 216 | 40 |
| -•• | ... | $\cdots$ | $\ldots$ | ... | $\cdots$ | $\cdots$ | 2 | ... | 2 | 1 | $\ldots$ | 7 | $\cdots$ | 41 |
| .. | $\cdots$ | $\cdots$ | ... | ... | $\cdots$ | $\cdots$ | 3 | $\ldots$ | 2 | 1 | ... | 51 | ... | 4 |
| ... | $\cdots$ | ... | 3 | 32 | 1 | 1 | $\angle$ | $\ldots$ | 3 | $\ldots$ | 10 | 14 | 13 | $\therefore$ |
| ... | ... | 1 | ... | 1 | $\cdots$ | . | $\cdots$ | 1 | $\ldots$ | ... | . $\cdot$ | ... | - | 4 |
| ... | $\ldots$ | $\cdots$ | 26 | 558 | 30 | 118 | 20 | ... | 17 | $\ldots$ | 108 | 115 | 102 | 45 |
| ... | $\ldots$ | 100 | ... | 3 | ... | ... | ... | 3 | $\ldots$ | ... | $\ldots$ | $\cdots$ | ... | 40 |
| ... | $\cdots$ | $\ldots$ | 63 | 2,194 | 75 | 350 | 50 | ... | $\infty$ | ... | 147 | 206 | 133 | 4 |
| ... | $\ldots$ | 200 | $\cdots$ | 15 | $\cdots$ | ... | $\cdots$ | 10 | ... | . | $\cdots$ | - . | ... | 48 |
| 3 | $\ldots$ | 6 | 4 | 48 | 35 | 12 | $\ldots$ | 10 | 15 | 19 | 3 | 526 | 13 | 49 |
| 12 | $\ldots$ | 10 | 6 | 107 | 22 | 10 | 11 | 16 | 63 | 17 | 23 | 001 | 72 | 50 |
| 8 | $\cdots$ | 59 | 16 | 339 | 1,927 | 141 | ... | 157 | 70 | 101 | 29 | 5.053 | 323 | 5 |
| 72 | ... | 276 | 20 | 751 | 321 | 139 | 105 | 237 | 365 | 108 | 85 | 4,854 | 1,015 | 52 |
| 1,800 | ... | 6,330 | 4,200 | 51,470 | 525,170 | 37,100 | $\ldots$ | 19.150 | 9,200 | 58,156 | 2,100 | 595,399 | 48,810 | 53 |
| 28,283 | - $\cdot$ | 78,750 | 3,658 | 286,713 | 78,332 | 35,400 | 33,996 | 77,400 | 31,057 | 31,564 | 21,850 | 1,285,165 | 226,859 | 54 |
| 15 | $\cdots$ | 7 | $\cdots$ | 46 | $\sigma$ | $\cdots$ | $\cdots$ | $\cdots$ | 1 | $\cdots$ | 5 | 28 | 113 | 55 |

County Table 9 (Part 3 of 5 ).-SPECIFIED CROPS

|  | Item <br> (For defiations and explanations, see text) | Robesan | Rockingham | Rowan | Rutherford | Sampson | Scotland | Stanly | Stokes | Surry |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dy eropa, enclading aoybean, compea, peanot, and sorghon hay (see text): |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 1 \\ & 2 \end{aligned}$ | Lurd from which hay was cut...............acres $1954 . .$. | $\begin{aligned} & 20,061 \\ & 20,269 \end{aligned}$ | $\begin{aligned} & 17,847 \\ & 17,215 \end{aligned}$ | $\begin{aligned} & 27,679 \\ & 25,455 \end{aligned}$ | $\begin{aligned} & 8,323 \\ & 8,435 \end{aligned}$ | $\begin{array}{r} 7,183 \\ 10,045 \end{array}$ | 3,118 4,638 | $\begin{array}{r} 11,111 \\ 7,606 \end{array}$ | $\begin{aligned} & 14,713 \\ & 11.870 \end{aligned}$ | $\begin{aligned} & 18,192 \\ & 15,284 \end{aligned}$ |
| 3 | Alfalfa and alfalfa mixtures cut for hay <br> (and for dehydrating)...........rarms reporting 1954... | 10 | 604 | 296 | 586 | 15 | 3 | 155 | 410 | 276 |
| 4 | 1944... | 5 | 458 | 281 | 236 | 97 | 13 | 72 | 203 | 125 |
| 5 | acres 1954... | 66 | 2,123 | 1,615 | 1,730 | 35 | 18 | 682 | 824 | 954 |
| 6 | 1949... | 19 | 1,290 | 1,561 | 602 | 185 | 97 | 275 | 360 | 423 |
| 7 | ton 1954... | 60 | 3,450 | 3,172 | 2,013 | 92 | 25 | 1,179 | 1,332 | 1,766 |
| 8 | 1949.. | 50 | 2,952 | 3,622 | 1,340 | 391 | 167 | 605 | 754 | 872 |
| 9. | Sold........................furms reporting 195.... | $\ldots$ | 21 | 14 | 11 | $\ldots$ | $\ldots$ | 4 | 8 | 4 |
| 10 | toris $1+5.4$ | $\ldots$ | 5 H | 1.07 | 26 | $\ldots$ | ... | 14 | 12 | 10 |
| 11 | Clover, timothy, and mixtures of clover ani grasses cut for hay.............. iarms ruprating 1454... | 14 | $9 \hat{2}$ | 272 | 28 | 11 | 1 | 53 | 82 | 386 |
| 12 | 159, $\ldots$ | 30 | 25\% | 447 | 61 | 38 | 3 | 61 | 98 | 223 |
| 13. | acres 1954... | b4 | 571 | 2.772 | 15. | 39 | 28 | 394 | 339 | 2,112 |
| 14 | 194.4... | 92 | 5.7 | 4,296 | 302 | 79 | 32 | 270 | 418 | 1,016 |
| 15 | tons 146.... | 210 | 540 | 2,087 | 175 | 4 | 28 | 464 | 331 | 2,124 |
| 10 | 144... | 103 | 725 | 4,769 | 421 | 88 | 37 | 342 | 517 | 1,225 |
| 17 | Sold..........................arms repurtine 1ain... | $\ldots$ | $\therefore$ | 15 | $\ldots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | 6 |
| 18 | turs 1 Us | $\ldots$ | 214 | 965 | $\ldots$ | ... | $\ldots$ | 1 | $\ldots$ | 20 |
| 19 | Lespedeza at for hay...........farme repurting 195m... | $\therefore 020$ | 1,435 | 1,454 | 272 | 817 | 119 | 1,305 | 1,473 | 1,595 |
| 20 | 29 n +.. | 3,277 | 1,870 | 1,667 | 1,127 | 1,469 | 265 | 1,591 | 1,635 | 1,979 |
| 21 | aste_ 19\%4... | 12,118 | 10, 50h | 18,424 | 1,485 | $2,86 \cdot 3$ | 2,069 | 8,769 | 7,405 | 9,215 |
| 22 | 1954... | 14,112 | 21,793 | 17,028 | 5,724 | 4,589 | 2,684 | 6,722 | 8,203 | 10,203 |
| 23 | tors $19 \mathrm{cm}$. | 9,243 | 8,200 | 13,924 | 1,090 | 3,014 | 1,145 | 9,019 | 6,189 | 7,041 |
| 24 | 140.4. $\ldots$ | 15,74t | 23,024 | 17.162 | ¢, 132 | 4,431 | 2.630 | 8,640 | 8,116 | 10,941 |
| 25 | Suld......................farms requrting lasi.. | 84 | 80 | 107 | a | ${ }^{9}$ | 7 | 41 | 42 | 25 |
| 26 | ton: | 581 | 647 | 730 | 26 | 151 | 102 | 675 | 153 | 84 |
| 27 | Dats, wheat, barley. rye, or other small raino cut for hav.......................... ramm: repurting $1454 .$. | 2, 346 | 810 | 20s | 505 | 1,088 | 132 | 114 | 1,385 | 1,308 |
| 28 | 14 | 1,264 | 56? | 198 | 383 | 1,186 | 125 | 51 | 549 | 602 |
| 29 | acres 13150. | 6,995 | 2,830 | 2.230 | 4,208 | 2,133 | 760 | 700 | 4,787 | 4,680 |
| 30 | $14.0 .$. | 3,503 | 2,745 | 1.050 | 1,451 | 2,845 | 803 | 200 | 1,699 | 2,100 |
| 31 | tuns 14.4. | 5,8430 | 2,993 | 2.542 | 4,433 | 1,943 | 585 | 871 | 5,069 | 5,167 |
| 32 | 14*) $\ldots$ | 3,357 | 2,038 | 1,137 | 1,447 | 2,584 | 552 | 211 | 1,801 | 2,470 |
| 33 | Sold.......................farme repurting 195.... | -0 | 25 | 16. | 36 | 16 | 3 | 3 | 33 | 17 |
| 3. | tons $1450 .$. | 130 | 67 | 83 | 110 | 25 | 76 | 87 | 66 | 37 |
| 35 | Other hay cut..................tarns reportine 1 doun... | 176 | 278 | 34.4 | 156 | 701 | 12 | 58 | 420 | 281 |
| 36 | $1 \times \ldots$ | 722 | 512 | 312 | 130 | 931 | 100 | 55 | 399 | 395 |
| 37 | acres $1+4.0$ | 0.2 | 1,387 | 2.129 | 535 | 2,073 | 179 | 434 | 2,358 | 1,119 |
| 38 | $\cdots$ | 2, 552 | 1,795 | 1,531 | 484 | 2.537 | 1,060 | 262 | 1,304 | 1,655 |
| 39 | toris 145i... | 422 | 1,200 | 1,790 | 511 | 1,750 | 82 | 425 | 1,275 | 978 |
| 40 | $1{ }^{1}+6$. | 二,008 | $\therefore 105$ | 1,434, | 749 | 2,210 | 911 | 294 | 1,248 | 1,725 |
| 41 | Su.1d.......................imus repurting 1454. | 2 | 10 | 5 | . | $\square$ | $\ldots$ | 1 | 9 | 1 |
| 42 | turis 195. | 3 | 147 | 82 | $\ldots$ | 47 | $\ldots$ | 7 | 28 | 2 |
| 43 | Trass cilag made frow trasses, altalfa, vlover. <br> ur small ;raina......................forms reporting luf.... | 27 | 23 | 54 | 2 | 2 | 15 | 14 | ... | 25 |
| 44 | 145... | $\ldots$ | $\cdots$ | 3 | $\ldots$ | $\ldots$ | ... | $\cdots$ | $\ldots$ | 17 |
| 45 | acres $14 \%$ cis. | 146 | 364 | 500 | 7 | 40 | 64 | 132 | $\ldots$ | 112 |
| 48 | $1+49 .$. | ... | ... | 52 | $\cdots$ | $\cdots$ | ... | $\ldots$ | ... | 59 |
| 47 | tons, green wilght 1usit... | 34.3 | 1,352 | 1,724 | 18 | 340 | 167 | 627 | $\ldots$ | 396 |
| 48 | 1949... | $\ldots$ | $\ldots$ | 203 | $\ldots$ | $\ldots$ | ... | $\ldots$ | ... | 472 |
| 49 | Lespedezs seed, grass, and ather field seed crops: <br> lespedeza seed harveuted.........farms reporting 1ssi... | 29 | 25 | 780 | 9 | 13 | 10 | 1,079 | 11 | 39 |
| 50 | 144. ${ }^{\text {a }}$ | +0 | 113 | 758 | 49 | 23 | 22 | 1.594 | 35 | 72 |
| 51. | acres 1454... | 579 | 189 | 4,024 | 54 | 80 | 96 | 17,585 | 30 | 306 |
| 52 | $1949 .$. | 855 | 508 | 8,082 | 246 | 117 | 259 | 23,747 | 116 | 299 |
| 53 | pounde 1954.... | 134,700 | 30,735 | 1,181,514 | 5,900 | 15.790 | 7,280 | 1,291,257 | 5,5.20 | 53,250 |
| 54 | 1349... | 191, 287 | 132,703 | 1,838,741 | 51,604 | 36,023 | 48,858 | 6,325,952 | 28,813 | 59,053 |
| 55. | Other field seed crops harvested...........aures 1454... | $\cdots$ | 4 | 702 | 19 | 52 | 40 | 46 | 4 | $\cdots$ |

HARVESTED：CENSUSES OF 1954 AND 1950－Continued

| Swsin | Transyl－ | Tyrrelı | Union | Vance | Wake | Warren | Washing tor | Watauga | Wayne | Wilkes | Wilson | Yadh in | Yancey |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 64 | 18 | $\ldots$ | 127 | 176 | 289 | 130 | 2 | 92 | 9 | 222 | 55 | 330 | 207 | 3 |
| 58 | 26 | $\ldots$ | 109 | 94 | 305 | 71 | $\ldots$ | 35 | 28 | 100 | 38 | $4 \rightarrow 9$ | 85 | 4 |
| 242. | 104 | $\ldots$ | 546 | 541 | 1，719 | 020 | 1 | 229 | 51 | 873 | 176 | 2， 232 | 702 | 5 |
| 152 | 66 | $\ldots$ | 472 | 293 | 2，133 | 384 | $\ldots$ | 42 | 81 | 296 | 111 | $8 \times 3$ | 17 | $=$ |
| 339 | 155 | $\ldots$ | 805 | 8 ta | 2，142 | 962 | 1 | －2． | 13． | 1，340 | 286 | 1，794 | 1，355 |  |
| 256 | 133 | $\ldots$ | 1，228 | 455 | 2，385 | 843 | $\ldots$ | 177 | 100 | 51.3 | 210 | 1，700 | 31.5 | 3 |
| 1 | 2 | $\ldots$ | 5 | 1 | 13 | 2 | $\ldots$ | $\ldots$ | $\ldots$ | 2 | 1 | 10 | 5 | c |
| 2 | 8 | $\cdots$ | 82 | 8 | 137 | 1 | $\ldots$ | $\ldots$ | $\ldots$ | 4 | 4 | 27 | 13 | 10 |
| 109 | 338 | 1 | $E 2$ | 301 | 11.6 | Ste | 2 | 1，285 | 11 | 506 | 17 | 12 t | 868 | 13 |
| 72 | 294 | 1 | 71 | 4.5 | 8 \％ | 793 | $\ldots$ | 1． 499 | $\checkmark$ | 343 | 23 | 155 | 1，050 | 12 |
| 375 | 2，293 | 2 | 970 | 805 | 528 | 1，827 | 12 | 6，280 | 2.5 | 3，155 | 64 | 730 | 4，537 | 13 |
| 242 | 1，643 | 2 | 703 | 994 | 350 | ．，582 | $\ldots$ | 8，713 | 16 | 1，5000 | 54 | 10.5 | 5，023 | 3.6 |
| 472 | 2，888 | 4 | 1，038 | 754 | 54.1 | 1.779 | 7 | 7，219 | 196 | 3,34 | 45 | 717 | 3，916 | 15 |
| 248 | 2，106 | 1 | 894 | 1，021 | 345 | －，eces | ．．． | 15， 007 | ．${ }^{1}$ | 1．7015 | 40 | 491 | 4，4\％eis | Ir |
| ． | 25 | ． | $\ldots$ | $\ldots$ | 1 | 5 | $\ldots$ | 21 | $\ldots$ | 14 | $\ldots$ | 3 | 21 | 17 |
| $\ldots$ | 381 | $\cdots$ | $\ldots$ | $\ldots$ | 8 | 0.5 | ．．． | 14 | $\ldots$ | 153 | $\ldots$ | 2 | 12 ch | 18 |
| 30 | 50 | 42 | 2，160 | 000 | －， 0.08 | 1，U3L | 48 | 14 | 494 | 838 | 1，177 | I，538 | 96 | Iz |
| 88 | 49 | 23 | 2，578 | 1.131 | $\therefore,+15$ | 1，385 | tor | 21 | 3，$\omega_{1}{ }^{1}$ | 1， 211 | 2，02\％ | 1， 254 | 4.4 | $2{ }^{1}$ |
| 89 | 42.4 | 195 | 10， 475 | 3.102 | 3，coei | $\therefore .45$ | －11 | 4 | －， 610 | 4，5bt | 3.927 | 11，865 | 453 | 21 |
| 345 | 338 | 53 | 12，623 | 5，137 | $14.0{ }^{\text {a }}$ | a，aion | 304 | 4 | 4.360 | 0．946 | c． $75 i$ | 12，926 | 1，42＋ | $2=$ |
| 96 | 489 | 18is | 17，654 | $\therefore 1407$ | 8，$\rightarrow$ ¢ | co，${ }^{\text {a }}$ | 430 | $\therefore 1$ | $\therefore \times 73$ | 2,368 | ． $05 \%$ | 9．5．45 | 302 | 23 |
| 383 | 354 | 73 | 18， 913 | 5，015 | 34， 548 | $4, \ldots 9$ | 355 | 4 | 4,827 | 7． 281 | 7．0．49 | 13，lito | 1，＇21 | $2{ }^{2}$ |
| 1 | 7 | 3. | 146 | 1 | 4 | 5 | 2 | 1 | 14 | 14 | 5 | 43 | 1 | 25 |
| 1 | 34 | 12 | 1.409 | 50 | 475 | 25 | 3 | $1 \%$ | 130 | 136 | 17 | 131 | 1 | $2 t$ |
| 36 | 35 | 4 | 765 | 550 | 1，651 | 501 | 15 | $58 \%$ | 271 | 531 | 1，129 | 381 | 251 | 2 |
| 54. | 30 | 12 | 236 | 511 | 1，314 | 23， | 1. | 枵 | 356 | $\cdots$ | 1． 4 er |  | 50 | 28 |
| 108 | 180 | 11 | 2，916 | 1，820 | 5，5，54， | 2592\％ | 4e | 2，－14 | 741 | 1．85： | 3，3＋1 | 1.720 | 1，102＇ | ${ }^{\prime \prime}$ |
| 133 | 77 | 21 | 1，085 | 1，441 | 4，12m | 1，109 | $\rightarrow 1$ | 12 E | $8: 7$ | 1．171 | －， 2 es | $55^{20}$ | 159 | 35 |
| 130 | 197 | 11 | 5，980 | 1，005 | $\therefore 2 \times+4$ | 1，28 | 39 | 1， 4 \％ | cu． | 1，84－3 | 2.797 | 1，497 | 1，225 | 31 |
| 140 | 81 | 33 | 1，009 | 1，－86 | 二． 5 | 1，0t－ | $\rightarrow$ | 230 | 755 | 1，298 | －．，288 |  | 139 | 32 |
| 2 | 3 | $\ldots$ | 10 |  | 18 | $\square$ | $\ldots$ |  | ${ }^{5}$ | 12 | ： | 2.6 | 5 | 33 |
| 15 | 16 | ．${ }^{\text {a }}$ | 105 | 39 | 38 | 5 | ．．． | 10 | ＊ | 32 | $\bigcirc$ | 39 | 14 | 三 |
| 91 | 20 | 2 | 121 | 50 | 88 | 133 | 5 | 200 | 18． | － 5 k | 132 | 97 | 162 | 35 |
| 90 | 50 | ． | 142 | 56 | 153 | 5 | 1 | 288 |  | 755 | 47 | 13 | 343 | 3 t |
| 280 | 122 | 5 | 009 | 138 | 502 | 396 | 16 | 1．142 |  | －138 | 365 | 36.1 | 721 | 37 |
| 359 | 258 | ．．． | 39.4 | 174 | $55 ?$ | － 28 | 2 | 1， 6,67 | 490 | ？．519 | 170 | 40 | 1． 1993 | 38 |
| 304 | 260 | 5 | 714 | 96 | 4 Lto | 24 | In | 459 | 41.6 | 3，738 | 2 t 5 | 280 | 0.38 | 39 |
| 418 | 331 | $\cdots$ | 479 | 170 | 580 | 428 | 2 | 2， 684 | 42 C | 4，17t | 162 | 391 | 1，495 | 40 |
| 5 | 3 | $\ldots$ | 5 | $\ldots$ | 1 | 1 | $\ldots$ | ¢ | c | 35 | $\cdots$ | 4 | 5 | $\therefore 1$ |
| 17 | 13 | $\cdots$ | 15 | $\cdots$ | 1 | $\cdots$ | ， | $-1$ | 3 | 305 | $\ldots$ | 12 | 13 | － |
| $\ldots$ | 5 | $\ldots$ | 54 | 1 | 4 | 1 | $\ldots$ | $\ldots$ | 43 | ．．． | 2 | $t$ | ． | －3 |
| $\ldots$ | ．．． | $\cdots$ | －．． | ．．． | 2 | ．．． | ．．． | $\ldots$ | 4 | $\cdots$ | $\cdots$ | ．$\cdot$ | ＇• | － |
| $\ldots$ | 28 | $\ldots$ | 539 | $\stackrel{ }{4}$ | 8 | 10 | $\ldots$ | $\ldots$ | 181 | $\ldots$ | 30 | 35 | $\ldots$ | $\therefore 5$ |
| $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdot$ | 0.5 | $\cdots$ | $\ldots$ | $\ldots$ | 12 | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | － |
| $\ldots$ | 113 | $\ldots$ | 3，405 | 30 | 1，003 | 75 | $\ldots$ | $\ldots$ | 366 | $\ldots$ | 140 | 220 | $\ldots$ | $\cdots$ |
| $\cdots$ | －． | $\cdots$ | ．．． | ．．． | 500 | ．．． | $\cdots$ | $\ldots$ | 43 | $\ldots$ | $\ldots$ | －． | － | 4 F |
| 3 | 1 | 2 | 970 | 2 | It | 24 | 7 | $\ldots$ | 2 | 32 | － | 224 | $\ldots$ | 49 |
| 1 | 2 | ．．． | 2，054 | 11 | 59 | 36 | 6 | 4 | 28 | 85 | 15 | 30t | 4 | 50 |
| 8 | 4 | 6 | 12，089 | 5 | ＜09 | 159 | 416 | $\cdots$ | 240 | 167 | 19 | 1． 550 | $\ldots$ | 51 |
| 10 | 31 | ．．． | 24，070 | 30 | 34.5 | 293 | 200 | 6 | 397 | 407 | $\rightarrow$ | 1，981 | 7 | 52 |
| 1，825 | 1，500 | 1，400 | 650，757 | 2，200 | 36，000 | 22，400 | 186，400 | $\ldots$ | 40，920 | 26，700 | 3，070 | 257，117 | $\cdots$ | 53 |
| 500 | 2，440 | ．．． | 7，131，166 | 9，040 | 57，009 | 69，716 | 66，755 | 850 | 133，603 | 73，902 | 17，557 | 416，769 | 810 | 5 |
| $\ldots$ | $\ldots$ | ．．． | 42 | 6 | 254， | 2 | $\ldots$ | $\ldots$ | 6 | 10 | 1 | 23 | 2 | 55 |

County Table 9 (Part 4 of 5 ).-SPECIFIED CROPS

|  | (For definitions and explanations, see text) | The State | Alamance | Alexander | Alleghany | Anson | Ashe | Avery | 8eaurort | Bertie |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Other field erops: |  |  |  |  |  |  |  |  |  |
| $\frac{1}{2}$ | Cotton harvested................rarms reporting i95i.... | 77,290 105,312 | 37 64 | 318 582 | $\ldots$ | 2,527 | $\ldots$ | $\cdots$ | 347 685 | 1,680 1,934 |
| 3 | acres 1954... | 522,095 | 90 | 828 | ... | 16,894 | $\ldots$ | $\ldots$ | 1,399 | 7,439 |
| 4 | 1949... | -446,039 | 166 | 1,991 | $\ldots$ | 25,505 | ... | ... | 3,000 | 9,148 |
| 5 | bales 195i... | 366,711 | 65 | 499 | $\ldots$ | 8,462 | $\cdots$ | $\cdots$ | 1,185 | 6,747 |
| 6 | 19.9... | 472,389 | 132 | 1,511 | ... | 25,545 | ... | ... | 1,545 | 4,675 |
| 7 |  | -70,485 | 5,804 | 1,634 | 264 | 534 | 1,165 | 126 | 13,357 | 8,230 |
| 8 |  | 604,909 | 5,636 | 1,533 |  |  |  |  | 11,908 | 7,399 |
| 9 |  | 797.988,612 | 5,201,536 | 2,568,946 | 398,528 | 455,185 | 1,872,926 | 225,565 | 17,842,721 | 11,512,648 |
| 10 |  | 061,981,561 | 5,316,385 | 1,658,455 | 236,318 | 367,496 | 1,100,563 | 130,857 | 12,310,431 | 8,291,639 |
| 11 | ```Flue-vured tobavco``````geres 1954. pounds 1954.0``` | 135,689 | 1,233 | 674 |  | 181 | $\ldots$ | $\ldots$ | 2,366 | 2,155 |
| 22 |  | 659,163 | 5,864 | 1,634. | $\ldots$ | 534 | $\ldots$ | $\ldots$ | 13,357 | 8,230 |
| 13 |  | 777,604,961 | 5,201,536 | 2,508,946 | ... | 455,185 | ... | $\ldots$ | 17,842,721 | 11,512,648 |
| 14 | ```Burley and other tobacco harvested...........................gms reporting 1954. geres 195%. pounds 1954.``` | 13,972 | $\ldots$ | $\ldots$ | 366 | $\cdots$ | 1,904 | 202 | $\ldots$ | ... |
| 15 |  | 11,322 | ... | $\ldots$ | 264 | $\ldots$ | 1,165 | 126 | ... | ... |
| 16 |  | 20,383,651 | $\cdots$ | $\ldots$ | 398,528 | $\ldots$ | 1,872,926 | 225,565 | $\ldots$ | ... |
| 17 | $\begin{aligned} & \text { Irish potatoes harvested fer home use } \\ & \text { cr for sale.........................arms reporting } 1954 . \\ & \\ & \text { acres } 194.9 \\ & \\ & \\ & \text { bushels } 1959^{2} \\ & 1954 . \end{aligned}$ | 132,575 | 1,602 | 527 | 901 | 851 |  |  | 973 |  |
|  |  | 120,764 | 1,278 | 1,311 | 678 | 605 | 2,237 | 1,389 | 1,100 | 2,132 |
| 19 |  | 23,413 | 27 | 13 | 118 | 8 | 2,483 | 1,896 | 1,506 | -37 |
| 20 |  | 43,773 | 37 | 47 | 161 | 51 | 560 | 2,054 | 3,269 | 126 |
| 21 |  | 4,870,918 | 12,247 | 4,957 | 15,643 | 0,229 | 90,842 | 109,295 | 330,515 | 19,871 |
| 22 |  | 6,267,813 | 10,795 | 11,841 | 15,592 | 7,448 | 80,495 | 154,968 | 567,966 | 28,177 |
| 23 | Sweetpotatoes harvested for home use <br>  | 93,4il | 1,088 | 256 | 197 | 697 | 944 | 57 | 1,090 | 1,728 |
| 24 |  | 99,435 | -997 | 1,008 | 136 | 855 | 606 | 89 | 1,232 | 2,052 |
| 25 |  | 20,472 | 68 |  | , | 40 | , | , | 883 | 408 |
| 26 |  | 40,318 | 103 | 67 | 3 | 237 | 1 | 3 | 1,299 | 393 |
| 27 |  | 3,761,309 | 12,774 | 1,723 | 560 | 5,997 | 2,465 | 237 | 142,971 | 77,285 |
| 28 |  | 4,796,797 | 15,976 | 11,974 | 670 | 30,820 | 2,016 | 729 | 160,759 | 65,242 |
| 29 | Other field crops harvested...............acres 1954 | 2,070 | 1 | $\bigcirc$ | 28 | 8 | 35 | 4 | $\ldots$ | 8 |
|  | Vegetables for hose ase and for ale fother than Irish and sueer potatoes): |  |  |  |  |  |  |  |  |  |
| 30 | Vegetables harvested for home use.................................... farms reporting |  |  |  |  |  |  |  |  |  |
| 31 |  | 241,158 | 2,537 | 899 1,750 | 1,367 | 1,356 2,131 | 3,441 | 1,329 | 2,793 | 2,865 |
|  |  | 22,723 | 72 | 25 | 97 | 33 | 1,4,7 | 509 | 192 | 52 |
| 33 |  | 211,072 | 82 | 70 | 66 | 49 | 1,380 | 480 | 79 | 63 |
| 34 |  | 77,325 | 128 | 34 | 217 | 142 | 3,351 | 1,656 | 489 | 127 |
| 35 |  | 72,848 | 100 | 39 | 122 | 165 | 2,444 | 1,380 | 396 | 67 |
| 36 |  | 8,837,132 | 14, 180 | 2,304 | 39,914 | 8,685 | 029,003 | 243,735 | 75,522 | 16,125 |
| 37 |  | 7,555,081 | 11,617 | 4,884 | 24,172 | 9,229 | 493,307 | 212,398 | 49,698 | 5,051 |
| 38 | Snap beans (bush and pole |  |  |  |  |  |  |  |  |  |
| 39 |  | 7,022 | 36 | 12 | 58 | 14 | 1,285 | 319 | 23 | 2 |
| 40 |  | 16,548 | 9 | 2 | 140 | 1 | 2,873 | 761 | 132 | 25 |
| 41 |  | 15,624 | 9 | 4 | 71 | 9 | 2,000 | 551 | 83 | (2) |
| 42 |  |  |  |  | 8 | 6 | 2 |  | 20 |  |
| 43 |  | 2,313 | 26 | 1 | 2 | 19 | 19 | 1 | 15 | 2 |
| 4. |  | 1,305 | 5 | ${ }^{1}$ | 4 | 4 | 2 | 29 | 4 | 4 |
| 45 |  | 1,533 | 7 | (2) | 2 | 13 | 15 | 2 | 18 | (2) |
| 40 | Cabbage....................farme reporting ${ }^{\text {ances }}$ | 3,366 | 10 |  | 25 | 1 | 196 | 335 | 23 |  |
| 47 |  | 4,325 | 30 | $3^{3}$ | 15 | 14 | 236 | 330 | 32 | 5 |
| 48 |  | 16, 0247 | 3 | (2) | ${ }^{6}$ | ${ }_{8}^{1}$ | 429 | 843 | 62 | 1 |
| 49 |  | 8,728 | ¢ | (2) | 43 | 8 | 373 | 809 | 96 | 1 |
| 50 | Sweet corn................farms reportine $\frac{1}{1}$ | 3,108 | 35 |  | 2 | 5 | 8 | 16 | 16 |  |
| 51 |  | 4,287 | 52 | 10 | $(z)^{5}$ | 10 | 11 | 12 | 21 | 3 |
|  |  | 9,832 | 12 | 4 | ... | 2 | .. | $\ldots$ | 98 | 42 |
| 55 | Cucumbers and pickles.......farms repurting ${ }_{\text {a }}$ | 7,118 | 18 | 11 | $\cdots$ | 2 | 10 | . | 34 | 55 |
| 56 |  | 11,936 | 3 | 3 | $\ldots$ | 1 | $\cdots$ | ... | 93 | 31 |
| 57 |  | 8,379 | 3 | 12 | ... | (z) | 4 | $\ldots$ | 34 | 53 |
| 58 | Sweet peppers and pinieritus.efarms repurting 1 | 3,778 |  |  | $\cdots$ | $\cdots$ | 2 | $\cdots$ | 33 | 2 |
| 59 |  | 2,910 | 3 | $(z)^{2}$ | $\cdots$ | 3 | 1 | 1 | 11 53 | 1 |
|  | Tomatces..................farms reporting ${ }^{19} \begin{array}{r}\text { acres } \\ 19\end{array}$ |  |  |  |  | 6 |  | 8 | 18 | 10 |
| 63 |  | 3,181 | 40 | 42 | I | 22 | 10 | 1 | 12 | 3 |
| 64 |  | 2,915 | 15 | 11 | 1 | 6 | 14 | 2 | 16 | 6 |
| 65 |  | 2,140 | 13 | 39 | 1 | 14 | 2 | 1 | 2 | (2) |
| 66 | Watprmelons................farns reporting 1 | 4,172 | 27 | 8 | $\ldots$ | 19 | 2 | $\ldots$ | 27 | 12 |
| 07 |  | 3,84i | 22 | 2 | 1 | 19 | . | ... | 21 | 6 |
| 08 |  | 11,782 | 19 | 7 | $\cdots$ | 90 | 1 | $\ldots$ | 24 | 42 |
| 69 |  | 10,605 | 12 | 2 | 1 | 39 | ... | $\ldots$ | 27 | 9 |
| 70 | Cantaloups and musknelons...tarms reporting | 1,358 |  |  | $\cdots$ |  | $\cdots$ | $\cdots$ | 2 |  |
| 71 |  | 2,397 | 23 | 1 | 1 | 5 | 3 | $\ldots$ | 11 | 2 |
| 72 |  | 2,84.4 | , | (z) ${ }^{+}$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | 1 | (2) |
| 73 |  | 4,588 | 18 | (z) | 1 | 4 | 5 | $\ldots$ | 4 | (2) |
| 74 | Green peas...............rarms reporting | 487 | $\therefore$ |  | $\cdots$ | 3 |  | $\ldots$ | 6 |  |
| 75 |  | 1,137 | 30 | 2 | ... | 6 | 5 | $\ldots$ | 9 | 1 |
| 70 |  | 043 | 2 | ... | ... | 5 | . | ... | 12 |  |
| 77 | $1049 .$. | 577 | 8 | 1 | ... | 2 | 1 | $\ldots$ | 45 | (z) |
| 787880818888 | Squash.....................farms reporting $2454 .$. | Q3t | 5 | 1 | 3 | 1 | 2 | . | 3 |  |
|  | $1449 .$. | 1,000 | 20 | 3 | ... | ${ }^{6}$ | 4 | $\ldots$ | 11 | 1 |
|  | acres 1954... | 1,234 | 1 | (z) | 3 | 1 | 2 | $\ldots$ | 4 | (2) |
|  | 19.4. | 1,339 | 5 | 5 | . | 2 | 1 | . | 9 | (2) |
|  | Other vegetables......................acree 1954... | t, 3 c. 4 | 10 | 1 | 3 | 29 | 3 | 3 | 38 | (z) |

[^26] farms with less than 15 bushels harvested. See text. ${ }^{3}$ Does not include farms reporting green cowpeas only. iDoos not include the value of green cowpeas sold.


County Table 9 （Part 4 of 5 ）．－SPECIFIED CROPS

|  | Item （For defintions and explanations，see text） | Clevelard | Columbus | Craven | Cunberland | Currituck | Dare | Davidson | Davie | Duplin |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Other field crops： |  |  |  |  |  |  |  |  |  |
| 1 | Cotton harver ted．．．．．．．．．．．．．．farms reporting 1954．．． | 3.230 | 977 | 192 | 1，730 | 0.7 | $\ldots$ | 326 | 600 | 926 |
| 2 | 194．7．．． | 4，895 | 1，025 | 315 | 2，069 | 140 |  | 325 | ¢88 | 1，321 |
| 3 | acres 1954．．． | 39，654 | 2，874 | 4.78 | 15，588 | 353 | $\ldots$ | 922 | 1，721 | 4，731 |
| － | 194．．．． | 77，130 | 4，108 | 1，199 | 23，722 | t．83 | $\ldots$ | 1，175 | 2，627 | 8，322 |
| 5 | bales 1954．．． | 20，980 | 2，488 | 321 | 20，469 | 323 | $\ldots$ | －32 | 1，312 | 3，020 |
| r | 1949. | 48，710 | 1，4：20 | 597 | 8，065 | 4.7 | $\ldots$ | 898 | 2，041 | 2，456 |
| 7 | Tebticeo harvested．．．．．．．．．．．．．．．．．．．．．．．．acres 1954．．． | 25 | 22，880 | 12，064 | 7，397 | $\ldots$ | $\ldots$ | 3，921 | 1，397 | 22，196 |
| 8 | 1404. | $=$ | 21，034 | 10， $2 \cdot 7$ | 6，110 | $\ldots$ | $\ldots$ | 3，402 | 1，400 | 19，537 |
| 9 | puinds 1954．．． | 18，306 | 28，714，815 | 14， 360,188 | 7，706，809 | ．．． | ．．． | 3，159，420 | 1，264，078 | 28，998，298 |
| 10 | 1049．．． | 2，248 | 24，403，502 | 11，087，887 | $0,003,420$ | $\ldots$ | $\cdots$ | 3，270，302 | 1，201，823 | 19，256，531 |
| 11 |  | 8 | 5，222 | 1，940 | 1，987 | $\ldots$ | $\cdots$ | 1，233 | 523 | 4，768 |
| 12 |  | 11 | 22，880 | 12，014 | 7，397 | $\ldots$ | ．．． | 3，900 | 1，397 | 4,768 22,196 |
| 13 |  | $9,1 a_{t}$ | 2F，714，315 | 14，8r：0， 188 | 7，760，869 | ．．． | $\ldots$ | 3，947，126 | 1，264，078 | 28，998，298 |
| － |  |  |  |  |  |  |  |  |  |  |
| 15 |  | is | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 11 | $\ldots$ | $\ldots$ |
| 16 |  | － 1110 | ．．． | $\ldots$ | ．．． | ．．． |  | 12，300 | $\ldots$ | $\ldots$ |
| 17 |  | 1，141 | 1，5 39 | 1，107 | 0.50 | 101 | 7 | 1，041 | 770 | 1，700 |
| 18 |  | 1，139 | 1，424 | 1．0．5 | ＋19 | 219 | 12 | 1，435 | 454 | 2，037 |
| 9 |  |  | 18. | ＋．7 | 比 | 2，230 | 2 | 88 | 9 | 377 |
| 0 |  | 48 | 1，008 | 351 | 174 | 2，195 | 4 | 144 | 40 | 1，770 |
| 1 |  | 7， 0 e | 26， 882 | 15，269 | 11，107 | 483,02 | 110 | 21，312 | 6，308 | 58.368 |
|  |  | 3，482 | 78，720 | 「7，839 | 21，932 | $-62,+5{ }^{2}$ | 298 | 21，170 | 5，009 | 187，631 |
| 23 | ．Jutetpotatuei harverted for home wie or for sale． $\qquad$ arme reyurtits 1 |  |  |  |  |  |  |  |  |  |
| 4 |  | 2，424 | 3,017 3,575 | 1，038 | ${ }_{31} 74$ | 117 | 13 | 1，108 | 323 | 2，232 |
|  |  | 134 | 3， 00 | 551 | 30. | $\square 13$ | 2 | t50 | 33 | 3，072 |
|  |  | 328 | 1，23．4 | \％ | tor | ． 19 |  | 801 | 64 | 1，069 |
| 27 |  | 12，004 | 351， 771 | 75,31 | 30，032 | 45，514 | 429 | 65，072 | 5，032 | 109，433 |
| 28 |  | 41，529 | 570，34 | 6．， 50 | －7，270 | 52，034 |  | 103，576 | 9，132 | 104，878 |
| 4 | DTher field rare harver ted．．．．．．．．．．．．．．．．．erer iffin．．． | 37 | $3+$ | 13 | $\checkmark 1$ | $\cdots$ | $\cdots$ | 10 | 1 | 75 |
|  | Vegetables for boes use and for sale（other than frish and sweet potatoes）： |  |  |  |  |  |  |  |  |  |
|  |  <br>  | 3，675 | 4.295 | －，071 | 2，535 | $\rightarrow 23$ | 10 | 3，105 | 1，301 |  |
| 任 |  | 1．，$+3,3$ | 5，40， | 1，870 | $\therefore 31+$ | 305 | 18 | 2，945 | 1，359 | 4，369 |
| \％ | Vepetables harvested for sale．．．iamas reparting lum．．． | 101 | 18. | 144 | 402 | 124 | 2 | 243 | 15 | 2，711 |
| － | 14．43．． | 57 | 4 | 117 | 3．－1 | 131 | E | 176 | 20 | 1，594 |
| 36 | a． res 145 | it1 | $\cdots$ | －4， 3 | 1，817 | 2,02 | 1 | 511 | 39 | 5，284 |
| 5 | 1：4＂．．． | 1.48 | 471 | 250 | 1，254 | 1，40t． | 15 | 458 | 40 | 5，447 |
| \％ |  | 16，013 | 21，725 | 22， 39 | 1－4．630 | 318，759 | 550 | 49，409 | 2，052 | 490，559 |
| 37 | $14^{4} .$. | 6，34， 5 | 24，84，${ }^{\text {2 }}$ | 17．357 | 100．75？ | 122， 74.8 | 830 | 42，530 | 2，473 | 488，693 |
| 8 |  | $\therefore 2$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 27 | 85 | 1 | 70 | 5 | 597 |
| 39 |  |  | 4 | 41 | 23 | $\cdots$ |  | 50 | 14 | 840 |
| 4 |  | 28 | 57 | 35 | 1.3 | $\begin{array}{r}1.388 \\ \hline\end{array}$ | （z） | 18 35 | 1 | 2，314 |
|  |  |  |  |  |  |  |  |  |  |  |
| 42 |  | 8 | 3 |  |  | 33.4 | 4 | 72 | 4 | 21 |
| － |  | $\because$ | $\stackrel{1}{4}$ | 25 | 33 | 72 | （z） | 49 21 | （2）${ }^{7}$ |  |
| 4 |  | ＋ | 2 | 5 | 41 |  | 1 | 23 | 1 | 102 |
| 0 |  | 10 | ， | $1{ }^{\text {r }}$ | 31 | 12 | 1 | 22 | 1 |  |
| ？ |  | 5 s | 14 | 31 | 42 | 36 | 5 | 34 | 3 | 59 |
| 8 |  | 5 | 1 | c． 0 | 14 | 780 | （2） | 5 | （z） | 42 |
| ：9 |  | 10 | 11 | 20 | $\therefore$ | 294 | 2 | 11 | ， | 27 |
| 50 |  | 17 | 10 | $2 \%$ | 48 | 4 | 1 | 98 | 3 |  |
| ${ }_{51}$ |  | 52 | 12 | 30 | 87 | 37 | 3 | 92 | 17 | 650 |
| 32 |  | 2.3 | 1. | 23 | 38 | 13 | 1 | 130 | 12 | 925 |
| ${ }_{5} 3$ |  | 18 | $5_{1}$ | 22 | 72 | 103 | 4 | 141 | 14 | 1，350 |
| 54 | numbers and pivkles．．．．．．．iarms reporting $\frac{1}{1}$ |  |  |  |  |  | 1 | 39 | 3 | 865 |
| 55 |  | 10 | 11.8 | 3 t | 173 | 18 | 4 | 22 | 4 | 632 |
| 57 |  | $\therefore$ | 1.3 | 109 | 34.7 | 70 | （2） | 30 | （z） | 900 |
| 57 |  | 1 | 18. | 8 Br | 164 | 17 | 1 | 5 | ， | 752 |
| 58 | Gweet peprers and pimientuz．．．iarme reportimel | 38 |  | 14 |  | 9 | $\cdots$ | 29 | $\ldots$ | －50 |
| 5 |  | 4 |  | 4 | 13 | $\therefore$ | $\cdots$ | 9 | $\ldots$ | 404 |
| 40 |  | 78 |  | 12 | 34 | 4 | $\ldots$ | 10 | ， | 786 |
| 41 |  | 1 |  | 2 | 12 | 1 | $\ldots$ | 4 | $\ldots$ | 509 |
| 52 | Tomature．．．．．．．．．．．．．．．．．．．．．farms repurting ${ }_{\text {a }}$ | 30 | 7 | 11 | 4 | 10 | 1 | 113 | 4 | 7 |
| 03 |  | 4 | $\stackrel{1}{ }$ | 22 | 43 | 33 | 4 | 69 | 9 | 47 |
| 84 |  | 26 | $\therefore$ | 15 | 24 | 253 | （2） | 42 | 1 | 9 |
| 05 |  | 15 | 14 | 8 | 34 | 71 | 1 | 33 | ， | 6 |
| －6 | Vaterw？1 nns．．．．．．．．．．．．．．．．farms reparting $\frac{1}{1}$ | 35 | 11 | 20 | 19t． | 85 | 1 | 128 | 9 | 167 |
| 97 |  | 48 | 14 | 24 | 143 | 8 c | 5 | ＋88 | 10 | 67 |
| 48 |  | 54 | 20 | 49 | 724 | 221 | （z） | 154 | 24 | 014 |
| 59 |  | $2:$ | 18 | 3 t | 515 | 452 | 4 | 1.3 | 5 | 166 |
| 76 |  | 4 |  |  |  | 39 | 1 | 32 | ， | 1 |
| 71 |  | 19 | \％ | ＋ | 25 | 25 | 4 | 43 | 4 | 14 |
| 22 73 |  | 12 | ．．． | 2 | 24 | 39 | （2） | 21 | ， | 1. |
| 73 |  | ${ }^{\prime}$ | 7 | 4 | $\checkmark$ | 48 | 1 | 38 | 3 | 14 |
| ${ }^{7}$ | Green peas．．．．．．．．．．．．．．．．． ．arms repcrtinf $1+5+\ldots$ | 5 | ． | 1 |  | 1 | $\ldots$ | 30 | 1 | 4 |
| 75 | 1447．．． | 12 | ， | 12 | 21 | 1 | 1 | 33 | 1 | 28 |
| 77 | acree $1954 .$. | E |  | 2） |  | （2） |  | 32 | （2） | 2 |
| 77 | 144 | 7 | 2 | 4 | $3 \cdot$ | 3 | （2） | 1 r | （2） | 27 |
| 78 | Squasti，．．．．．．．．．．．．．．．．．．．．．．farms refurting 1．154．．． | 1 |  |  | 4 | 2 | 1 | 7 | 1 | 133 |
| 78 | － $14.4 .$. | 10 | $\therefore$ | 8 | 18. | 5 | 2 | 25 | ${ }^{2}$ | 195 |
| ${ }^{30}$ | 4res 1 1484．．． | 3 | $\ldots$ | $\ldots$ | 2 | $\because$ | （z） | ！ | （2） | 113 |
| 81 |  |  | 1 | ： | 10 | 5 | （2） | 22 | （2） | 162 |
|  | Other veretatleo．．．．．．．．．．．．．．．．．．．．．．．acras 14ヶ4．．． | 17 | 15 | 23 | 4 | 9 | （2） | t， | （2） | 482 |

[^27]HARVESTED: CENSUSES OF 1954 AND 1950-Continued


County Table 9 (Part 4 of 5 ).-SPECIFIED CROPS


| Lincoln | McDowell | Macon | Madison | Martin | Mecklenburg | Mitchell | Mantg itrery | Moore | Nash | New Hanover | Northampton | Onslow | Orange |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1，269 |  | $\ldots$ | $\ldots$ | 933 | 402 | $\ldots$ | 2 t | 328 | 3，035 | 2 | 2，290 | 0 | 35 |
| 1，862 |  | $\ldots$ | $\ldots$ | 1，728 | 1.514 | $\ldots$ | 304 | 333 | 4，323 | － | 3，137 | 162 | 82 |
| 9，608 |  | $\ldots$ | $\ldots$ | 3.125 | 12，897 | $\ldots$ | 2，036 | 2，347 | 14，592 | $\bigcirc$ | 21，983 | 510 | 158 |
| 18,964 5,649 | 3 | $\ldots$ | $\ldots$ | 4， $\mathbf{2 , 8 3 1}$ 2,898 | 15,631 5,972 | $\ldots$ | 2，200 | 2,219 1,573 | 25,237 11,021 | 5 | 32,198 10,626 | 789 369 | 220 68 68 |
| 15，923 | i | $\cdots$ | $\ldots$ | 2，961 | 11.902 | $\ldots$ | 1，390 | 1，209 | 18，275 | 26 | 18，5b11 | 3 3 | 174 |
| 10 | 20 | 74 | 3，115 | 12，617 | $\ldots$ | 5.3 | 1，ind | b， 285 | 20，078 | 20.2 | 021 | 8，854 | 4，338 |
|  | 14 | 59 | 3，517 | 11，182 | 1 | 4 | 1，008 | －2，072 | 23，017 | 153 | $\ldots 7$ | 7，855 | －，088 |
| 6,353 4,000 | 27,325 18,654 | 122,787 70,066 | 5，965，902 | $19,111,585$ $13,930,367$ | 498 | 910,502 548,044 | 2，200，024 | $0,475,755$ $4,809,205$ | $30,714,920$ $29,815,7 \cup 3$ | 258，＋43 3 | － 20.574 | $15,021,558$ $7,754,567$ | $3,896,767$ $3,78,362$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 2.423 12,417 | $\ldots$ | $\ldots$ | 317 1,242 | 1,230 0,285 | － 4.8087 | 82 | 164 | 1,720 0,35 | 397 .338 |
| $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | 14，111，585 | $\ldots$ | $\ldots$ | $1,200,024$ | t．475，955 | 30，7：4，920 | $2{ }^{4} 2,+63$ | $7{ }^{7}+0.574$ | 14．021．558 | 3， 440,707 |
| 9 | 45 | 2 ta | 2，718 | $\cdots$ | $\ldots$ | Q（h） | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| 10 | 20 | 74 | 3，115 | $\ldots$ | $\ldots$ | $5-3$ | $\ldots$ | $\ldots$ | ．．． | $\ldots$ | ．．． | $\ldots$ | ．．． |
| 6，853 | 27，325 | 122，78？ | 5，405， 702 | ．．． | $\ldots$ | 411.502 | ．．． | $\cdots$ | $\cdots$ | ．．． | ．．． | ．．． | ．．． |
| 360 | 1，037 | 1， 5 C7 | $\therefore .47$ | ，3＋2 | －2 | 1，5：5 | $3 \mathrm{C}^{-}$ | 1，iob | 3，402 | 2 | $1,54$. | 905 | 1，258 |
| 775 | 052 | 1，714 | $\therefore 132$ | ，+53 | － | 1，5：1 | 390 | 1，456 | 2，527 | 17 | 1，239 | $\square 5$. | 1，132 |
| 50 | 152 | 28. 510 | 134 | 138 330 | 3 | －150 | 11 | 33 <br> 62 <br> 2 | ${ }_{\text {che }}^{121}$ | 27 4 4 | 62 112 | 50 | 20 39 |
| 3，716 | 15，125 | 33，445 | 30，411 | 26．87\％ | 2，419 |  | 4,349 | 13，758 | 37.370 |  | 27， 10.59 | 12． 5.42 | 9，201 |
| 7，429 | 12，314 | 4，1，822 | 45，118 | 55， 12 T | 5，312 | 43， 772 | 5，812 | 14，977 | 31，424 | 5，und | 17．195 | 15.187 | 9，235 |
| 311 | 416 | 576 | 1，310 | －，0，5 | 53. | 4 | $\cdots$ | E\％ | $\therefore 2554$ | 97 | ．．以 | 827 | 701 |
| 1640 | 309 18 | 877 8 | 1，＋0． | ，\％P | $5 \% 1$ | $\therefore 5$ | 785 | ，289 | 2，273 | 14 | 1,153 | 739 | 935 |
| 216 | 57 | 38 | 2 O | $\cdots$ | 124， |  | 170 | 274 | 713 | 4 | 145， | 4 is | 115 |
| 6，878 | 3，001 | －，140 | 7，4］ 4 | 2－2，323 |  |  | ，．．． | 19．279 | 87．245 | －， | 2.58 | 40，2m | 7,424 |
| 24，225 | 0,517 | 8，779 | 8.470 | 123，1100\％ |  | 3 3， | ． 33 | 34,235 | 97，538 | $1, \ldots+4$ | 87.4 | 42,034 | ＋8，562 |
| 16 | 33 | 20 |  |  | $n$ |  | 4. | ct | $\ldots$ | ， | $\ldots$ | 30 | 2 |
| 1,873 2,136 | 1,117 1,329 | 1,835 2,125 | 7， 2198 | $\therefore$, $\therefore, 08)$ | $\therefore 2$ $\therefore 550$ | 1， | 7． 7 | －， | － | 351 <br> 2.4 | $\therefore$ ame | 1.874 1.827 | 1,755 ., 776 |
| 71 | 27 | 203 | 1.5 | $1: \%$ | $\mathrm{CH}^{4}$ | 5 |  | －34． | 350 | 74. | 04 | 70 | －8 |
| 103 | 103 | $2{ }^{2} 5$ | 138 | 57 | 375 | $\cdots$ |  | 7 | －$\square_{5}$ | ＋2\％ | $1+$ | 25 | 102 |
| 221 307 | 40 | 583 575 | 151 75 | 1031 | 3,5 +13 | 4 | $5: 5$ |  | －6．5 |  | 14.7 | $\stackrel{207}{200}$ | ${ }^{7} 7$ |
| 19，395 | 4,417 | 84， 2 （\％） | $29 . . .84$ | 10，6301 | $02 \times 10$ | －． 5 ＋${ }^{\text {c }}$ | －， 3 |  | 59， 70 ？${ }^{\text {a }}$ | － | －a， | －5，075 | T， 811 |
| 33，192 | 7，875 | 90， 2146 | 0，078 | 9，711 | ＝3，＋m， | 析 | － | $\cdots$ | －0，0－3 |  | －，44 | $\cdots$－$\sim$－ 3 | ． 933 |
|  |  |  | 12.6 | $\because$ | 5 | $=$ |  |  |  |  |  | 7 |  |
| 21 14 | 47 11 17 | 173 319 | （7） | $\stackrel{7}{9}$ | 4 | － | $\cdots$ | 4 | － 17 | 57 |  | 10 10 | 37 0 |
| 20 | 17 | 298 | $\square 2$ |  | $\square 9$ | \％ |  | ， | $\bigcirc$ | 180 | 1 | 4 | 12 |
| 2 | 2 | 5 | $\stackrel{\square}{2}$ |  | 0 | － | － | $\star$ | $\cdots$ | ： | － | ？ | 25 |
| 3 | 5 | 8 | 2 | 5 | $\cdots$ | $\ldots$ |  | 0 | － 3 | $\therefore 1$ | － | 5 | 32 |
| 1 | 1 | $\stackrel{2}{7}$ | 3 |  | 13 |  |  |  | 4 | 4 | － | 1 | ＂ |
|  |  |  |  | ？ | 2 |  | i． | 5 |  | 12 | ． | 3 |  |
| 28 | 26 | 115 | 3 | － | $\cdots$ | $\therefore$ | 4 | 5 | \％ | 28 | ＂ | 5 | 19 |
| 32 | 1 | 215 | 37 |  | － | \％ |  | 5 | 3 | 3 |  | ； | a |
| 58 | $?$ | 205 | 2 | \％ | 2 | 3 | － | 15 | 5 | －－ | － |  | 3 |
| 10 | 12 | 27 | $\stackrel{ }{4}$ |  | $4 \times$ |  | $2 ?$ |  | 4 | 12 | $*$ | ${ }^{\square}$ | 16 |
| 28 | 37 | 33 | ， | 5 | 01 | $=$ | $\cdots$ | 03 | 4 | 22 | $\bigcirc$ | $z$ | 5. |
| $\bigcirc$ | 19 | 23 | 3 | 12 | 120 | $\pm$ | 85 | 22 | 10. | 82 | 5 | 24 | .5 |
| 43 | 26 | 24 | 1 | 3 | 10 H | i | P | 20 | $3{ }^{3}$ | 33 | － | Q | － |
| 7 | 1 | 17 | 1 | $8 \rightarrow$ | 2 |  | 13 | 13 | 322 | 17 | br | 42 | $\bigcirc$ |
| 8 | 10 | 20 15 | （ ${ }^{2}$ | 48 | 25 | $\cdots$ | ； | $\cdots$ | 33， | 8.57 | $\square_{r}^{\text {a }}$ | 2 | 8 |
| 2 | 2 | 18 | （5） |  | $\therefore$ | ．．． | 2 | ＋ | 3 | 33.4 | ${ }^{\circ}$ | ${ }_{0}$ | $\frac{2}{2}$ |
| 6 | 1 | 7 | $\ldots$ | $2:$ | $\cdots$ | \％ |  |  | 7 | 4 | 2 |  | 3 |
| 5 | ， 4 | 11 | $\ldots$ | 1 | 21 | $\ldots$ | － | $\bigcirc$ |  | － | 1 | t | $?$ |
| 7 | （3） | 2 | $\cdots$ | 25 | 2 | $\therefore$ | $\because$ | $\therefore$ | 2 | － | \％ | 21 | －） |
|  | （2） |  | ． | （2） |  | $\cdots$ | C） | $\cdots$ | 0 | － | －1 | ， | 1 |
| 50 | 14 | 20 | $\varepsilon$ | 22 | － | － | 33 | ：－ | 18 | 2 C | ． 2 | ＊ | 23 |
| 78 | 30 | 12 | $\stackrel{\square}{2}$ |  | $\sim$ |  |  | 3 | $\therefore$ | 2 | ？ | $\cdots$ | 5. |
| 75 96 | 12 |  |  | （z）${ }^{5}$ |  | （i） | $\square^{4}$ | 23 | 7 | 3 | $!$ | 4t | 8 |
| 13 | 3 | $\ldots$ | $\ldots$ | 10 | 58 | （zi | 75 | － 5 |  | 19. | 3 | 2 | 7 |
| 15 | 10 | 1 | $\ldots$ | B | 55 | $\ldots$ | 43 | 78 | 37 | 32 | 12 | $\because$ | － |
| 16 | 2 |  | ．．． | 18 | ＊－＂ | （2） | 312 | － | 27 | t． | 17 | $\ddot{7}$ | 4 |
| 14 | 5 | （コ） | ．．． | 7 | 30 | ．．． | －5． | 199 | 2 | ${ }_{i}$ | －＊ | 3 | 1 |
| 12 | 1 | $\ldots$ | $\ldots$ | $\ldots$ | 2 | $\ldots$ | 27 | － | $\ldots$ | $\bigcirc$ | 2 | ， | 3 |
| 22 |  | $\cdots$ | $\ldots$ | 2 | $\sim$ | $\ldots$ | 31 | is | ${ }^{8}$ | － 5 | 5 | $\because$ | $\bigcirc$ |
|  | （2） | $\ldots$ | $\ldots$ | $\cdots$ | 26 19 | $\ldots$ | 50 | $\stackrel{3}{5}$ | $\cdots$ | $\stackrel{4}{17}$ | $!$ | $\because$ | 1 |
|  |  |  | $\ldots$ | 2 | 7 | $\ldots$ |  | $\sim$ | 4 | 2 | 1 i |  | 7 |
| 2 | $\cdots$ | $\cdots$ | $\ldots$ | 2 | ： | $\cdots$ | 5 | $0{ }^{4}$ | ＂ | is | － | $\cdots$ | 12 |
| 1 | $\cdots$ | $\cdots$ | $\cdots$ | $\left(\begin{array}{l}\text {（2）} \\ \text {（2）}\end{array}\right.$ | 12 | （2） | 3 | 7 4 | 1 | 7. | 1 | 嫁 | $\vdots$ |
| ${ }_{6}$ | 1 | 2 | $\ldots$ | 1 | 13 | $\ldots$ | 2 | ， | 1 | 2.5 | ． | 2 | 2 |
| 11 | 5 | 5 | ．．． |  | 35 | $\ldots$ | 4 | 68 | 6 | stm | 3 | $\cdots$ | 1 |
| 8 | （z） | 1 | $\ldots$ | （2） | 24 | $\ldots$ | 8 | 8 | （2） | ו4， | ．．． | （z） | ： |
| $\stackrel{\square}{6}$ | 1 | 2 | $\cdots$ | $\cdots$ | 24 | ．．． | 7 | 1.3 | 1 | 253 | 1 |  |  |
| 35 | 1 | （z） | （2） | 2 | 172 | 3 | 14 | F | 7 | $\therefore, 515$ | i | 9 | 5 |

County Table 9 (Part 4 of 5 ).-SPECIFIED CROPS


HARVESTED：CENSUSES OF 1954 AND 1950－Continued

| Robeson | Rockingham | Fowar | Rutherford | Burfy con | Sootlar，d | Utandy | Bukes | Surry | Ewiru | $\begin{gathered} \text { Transyl- } \\ \text { vania } \end{gathered}$ | Tyrrelı | Union | Vance |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| －0，229 | 1 | 863 | 1，342 | 4，036 | 1，027 | 4 ch |  | $\ldots$ |  |  |  |  |  |  |
| 7，032 | ． | 1，285 | 2，274 | －，700 | 1．251 | 273 | 1 | $\cdots$ | $\ldots$ | $\cdots$ | 115 | 2，551 | 1，0．53 |  |
| 52，920 | 1 | t，284， | 10， 27 | 4，711 | 21，, 55 | $\therefore 460$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $2 \cdot 6$ | 13，559 | 1，247 |  |
| 70，509 | $\cdots$ | 9，780 | 23，449 | 41，906 | 31，093 | 4，653 | 3 | $\ldots$ | ．$\cdot$ | $\ldots$ | 450 | 33， 03 | 4，432 |  |
| 41，602 27,373 | $\ldots$ | 3,039 8,430 | 5，488 9.732 | 20,439 14,531 | 14，497 | 1,854 4,306 | $\because$ | $\ldots$ |  | $\ldots$ | 8.48 | 17，885 | 2，233 |  |
| 30，157 | 17，45 | 52 | 35 | 21， 928 | 1.717 | 2 | 15， 120 |  |  |  |  |  |  |  |
| 27，237 | 16，155 | co | 18 | 19， 2.6 | 1，30： | ．．． | 13，642 | 13，670 | 34 | 26 | 3 | ${ }_{5}^{5}$ | 16,743 10,395 |  |
| 37，779，356 | 17，684，743 | 49，8t1 | 38，42？ | 26，404，937 | 7，te5，479 | 1，864 | 17， 822,981 | 17，942， 45 | 83， 902 | 37， 489 | 4， 500 | 5,400 | 4，197，175 |  |
| 33，039，587 | 15，766，4，4 | 34，000 | 19，764 | 18，787，683 | 1，425，364 |  | 13，677，129 | 14，©50， 183 | 48，774 | －7，34， 1 | ．．． | ， | 16，512，095 |  |
| $\begin{array}{r} 7,042 \\ 30,157 \\ 37,779,356 \end{array}$ | $\begin{array}{r} 3,489 \\ 17,445 \\ 17,084,743 \end{array}$ | $\begin{array}{r} 22 \\ 49 \\ 48,408 \end{array}$ | 1，240 | $\begin{array}{r} 5,404 \\ 21,228 \\ 26,404,439 \end{array}$ |  | 1，8t， | ［ $\begin{array}{r}3,371 \\ 15,5,1 \\ 17,795,041\end{array}$ |  | $\ldots$ | $\cdots$ | ［ $\begin{array}{r}1 \\ 4 \\ 4.00\end{array}$ | ［ $\begin{array}{r}1 \\ 5 \\ 4 \\ \hline 170\end{array}$ | $\begin{array}{r}1,854 \\ 10,743 \\ \hline 977.175\end{array}$ | 1 |
| ．．． | ．．． | $=$ | $\because$ | $\ldots$ | $\ldots$ | $\ldots$ | ， | ．4， | 14； | －8 |  |  |  |  |
| $\cdots$ | $\cdots$ | 1，343 ${ }^{3}$ |  | $\cdots$ | $\cdots$ | $\cdots$ | 5 |  | ＋ | 2 | $\ldots$ | $\ldots$ | $\ldots$ | 1 |
| 3，199 | 2，047 | 1，2．49 | 885 | ．， 976 | 435 | 1，417 | －798 | $\therefore \square_{35}$ |  |  |  |  |  |  |
| 4，125 | 1，463 | 1，202 | 838 | 1，25t | 381 | 1，051 | 1，7ue | Zuer | 0.35 | S83 | 102 | $\therefore .098$ | 1，266 | 1 |
| 95 |  |  | ¢， | 4，71 | 17 | 2 |  | 111 | 198 | t1． | 406 | $\cdots$ | 1， 37 | 1 |
| 38 315 | 122 | g | 15， | 1，193 | 27 | $4{ }^{4}$ | 110 | 160. | ． 51 | 17. | 1，494 | 75 | 131 |  |
| 38，386 | 20， 192 | 12．120 | 4，3＋3 | 74， | 3，459 | 12，${ }^{3}$ | 28， 575 | 5．， 0.8 | 13，209 | 8.4 tc | $1 \cdots 0,268$ | 15．．t3 | 12，610 |  |
| 56，382 | 19，422 | 14，419 | 14，itx | $1000 \times 1$ | －1， 09 | 12． 48 | 19.102 | 20， | 16．910 | 10， 5.4 | －1，023 | 15，59\％ | －0， 0 ＋9 | 二 |
| 2，950 | 1，340 | 8.1 | 4 tr 8 | ． 505 | $4 \times 0$ | $8{ }^{3}$ | 1，${ }^{18}$ | 1.573 | －tat | 149 | 129 | 1，291 |  | 2 |
| 4，350 | 1，535 | 437 | 1，Oter | $\therefore 12$ | ， | 001 | 1，38， | 1．5．20 | 887 | 210 | 5.2 | 1，530 | 1，037 |  |
| 572 1,000 | 76 134 | 155 | ， | 1，489 | 1 t 1 |  |  | 20 | 1. | $\therefore$ | 177 | 19 | 50 | 2 |
| 74，183 | 14，435 | 15，49 | 1：．78． |  | 13，26． | 4.954 | 12．17．． | 10．054 | ． 4.4 | Stis | ． 140 | 162 +588 | 280 | $\because$ |
| 151，937 | －5，002 | 36，7，23 | 6， P ， 11 | 175，${ }^{\text {cm }}$ | 4.54 | 14，4，11 | 15．4．3．， | 15，．115 | 4．450 | $\therefore \rightarrow 13$ | ， 48 | 25， 230 | 10， 5.4 | ？ |
| 14 | 7 | 15 | $\because 31$ | 32 | － | $1{ }^{1}$ | $1{ }^{\prime}$ | $\therefore$ | 3 | 7 | $\ldots$ | $\rightarrow$ |  |  |
| 7，134 | $3,6+8$ 3,835 | 2，617 $\mathbf{2}, 554$ | 2,374 $\therefore 2785$ | 5,709 5,138 | 1.051 $1.0 \% 8$ | －， |  | ， $2 \times 5$ | 200 | 1．036 | ${ }^{7} \mathrm{l}$ ］ | 4.05 4.167 | 1，\％ | 36 |
| 542 | 116 | 12 | 186 | ？ 3 ＋5 | 400 | \％ | 1. | ${ }_{5}$ |  |  |  |  |  |  |
| －334．4 | 90 | 100 | 150．6 | 3，U27 | 710 | a | 1 | 3 | 0 | 30 | 28 | 139 | 285 | 3） |
| 1，551 | 196 | 300 | 1，392， | －200 | $\therefore, 632$ | 8 t | 1. | P | 18 | －87 | 14 | Tu1 | 54.3 | 3. |
| 126，315 | 19，280 | 51，205 | 1，3， | 2，024，ment | 15.920 |  | － | ＋＂ | \％ | 1． $1 \cdot 1$ | ¢ | 40 | $\pm 5$ | 3 |
| 115，188 | 8，797 | $3 \mathrm{CO}, 0{ }^{\circ}$ | 70，\％tom | 72， | －as |  | －1 | 21，＂， 1 | 1，11 | 8 | －2． | 1tent | 1． 5 | 34 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 37 | ${ }_{58}^{84}$ | 3 | 128 | － 4 | － | 4 | 1. |  | $\stackrel{?}{8}$ | 12 | 13 | $\stackrel{35}{4}$ | 1 | 38 |
| 10 | 7 | $\square$ | 111 | 304 | ${ }_{8}$ | ， | $\cdots$ | $\stackrel{4}{12}$ | a | 2 | 5 | \％ |  | 39 |
| 26 | 13 | ${ }^{\prime \prime}$ | 15： | ${ }^{-\cdots}$ | 13 | － |  | 11 | 1： | $8\llcorner 7$ |  |  | 5 | ． |
| 19 | 58 | 20 | 65 | 97 | $\square$ | u |  |  | 3 |  | $\checkmark$ | 20 | 4 |  |
| 32 12 | 20 8 8 | 20 | 18 | $\because 3$ | 5 | $t$ | 4 |  | $\because$ | 5. | ．．． | 108 | 1.4 | 4 |
| 13 | $\varepsilon$ | 1. | 18 | 53 | 7 | $\because$ | El |  | 7 | $z$ |  | ：1 | 1 | 4 |
|  |  |  |  |  |  | is | 1 |  | $\cdots$ | 17 | $\because$ | －n |  | $\because$ |
| 39 | 20 | 20 | 8.5 | － | 53 | in． | $\stackrel{4}{4}$ | 4 | E | 3 | 5 | 17 | 7 | － |
| 35 | 10 | 2 | 33 | is | 5 | 7 |  | 4 | $\cdots$ | $i$ | 3 | 11 | 7 | 4 |
| 62 | － | 11 | ＊ | 99 | 1 e | ． | － | 4 |  | 1 | $\cdots$ | 1 | 1 |  |
| 18 | 85 | 4 | 195 | $\cdots$ |  | 1. | 7 | $\varepsilon$ | ．． | 11 | z | it | ．． | $\%$ |
| 28 | 56 51 |  | 151 271 | 01.5 | \％ | ？ | 4 | $\cdots$ | － | 10 | 1 | 38 | 12 | $\cdot 1$ |
| 23 | 30 | 32 | 30. | －5 | \％ | \％ | － |  | － | 3. | 1 |  |  |  |
|  |  | 12 | $=$ | － $1 .+17$ | 4 | ． |  |  | 1 | $\cdots$ | $?$ | －5 |  |  |
| 33 | 10 | 11. | $\cdots$ | 1， 218 | 12 | 4 | $\square$ | ． 1 | $\cdots$ | 1 $\cdots$ | 15 | 15 | 5 |  |
| 2.7 | 2. | 5 | 10 | $\therefore 001$ | 4 | － | （2） | $\cdots$ | $\ldots$ | （ii） | 15 10 | 3 | 4－7 | C |
| 57 | 1 | 1 | 13 | ＜，180 | $\therefore$ | 1 | ． |  | $\cdots$ | $\cdots$ | 21 | 10 | 331 | ： |
|  | 11 | 7 | 38 | 1． $\mathrm{Bec}^{4}$ |  |  | 1 | － | 1 | 3 | 9 | $\bullet$ |  | 6 |
|  | $\frac{2}{2}$ | $\vdots$ | t | 1．954 | 3 | \％ | － | 16 | $\cdots$ | 1 | ．． | 15 | － | 5 |
| 5 | 1 | 2 | 1 | r， 838 | 3 | （2） | （2） | $i$ | （山） | （2） | 9 | 1 |  |  |
| 273 | 90 | 5. | 195 | P5 | 1.4 | 20 | ${ }^{+}$ | Is | $\stackrel{\square}{4}$ | － | 5 | n | （2） | － |
| 124 | 51 | 55 | 206 | $\ldots$ | 131 | 13 | － | $\cdots$ | 4 | 4 | $\cdots$ | 21.4 | 11 | 03 |
| 54.0 | 35 | 5 | A | ${ }^{36}$ | 2 | $\varepsilon$ | － | \％ | 1 | 1 | 7 | 59 | 3 | $\bigcirc$ |
| 204 | 11 | $3^{31}$ | $\bigcirc 1$ | ${ }_{5 C}$ | 2 c | $\stackrel{4}{4}$ | ： | 11 | 1 | 2 | $\ldots$ | － | 4 | \＆ |
| 71 91 | 61 15 | 4 | 1288 150 | 200 | ${ }_{36}^{198}$ | tor | $\stackrel{\circ}{6}$ | 4 | $\cdots$ | 1 | 10 | 10 | － |  |
| 379 | 30 | $\stackrel{4}{4}$ | 150 | － 51 | 2， 20.8 | $\stackrel{8}{8}$ | $\because$ | $\stackrel{\text { it }}{ }$ | $\cdots$ | （iz） | $\stackrel{4}{4}$ | $\cdots$ | ${ }^{4}$ | － |
| 394 | 10 | 2 | 353 | 2 | 二， | － | ： | $\bigcirc$ | $\ldots$ | （2） | 5 | 13 | E | \％ |
|  | 9 | $\rightarrow 3$ | 90 | 10 |  | 5 | 1. | $\cdots$ | $\ldots$ | $\cdots$ | 3 | b |  | 70 |
| 135 210 | 11 | 29 | 112 | 100 | 520 | 3 | 1 | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | 18 | 5 | $\cdots$ |
| 386 | 4 | 33 | －57 | － | －888 | 10 | （2） | $\cdots$ | $\cdots$ | $\cdots$ | $\varepsilon$ | 3 | $\cdots$ | 72 |
|  | 8 | 10 |  | 57 |  | 3 | 1 | 1 | ．．． |  | $\ldots$ |  |  | 7 |
| 23 | 24 | 11 | 33 | 112 | 11 | 4 | $z$ | 19 | $\cdots$ | $\cdots$ | $\cdots$ | 41 | 9 | － |
| 11 | 1 | 12 | 10 | 83 | 8 | 4 | （3） | 1 | $\cdots$ | $\cdots$ | $\cdots$ | 138 | ． | 6 |
| 10 | 7 | ¢ | 2 | 39 | $\div$ | 5 | 1 | 5 |  | （2） | $\cdots$ | 3 | $=$ | … |
|  | 5 |  | 15 |  |  | 3 |  | $\because$ |  |  |  |  |  |  |
| 26 | 10 | $\varepsilon$ | 33 | 413 | 16 | 4 | $\cdots$ | 15 | $\cdots$ | 1 | $\ldots$ | － | 5 | $\cdots$ |
| 7 | 1 | 1 | 17 | 408 | ．．． | 4 | ．．． | 1 | $\ldots$ | 18 | 2 | 25 | 1 | E0 |
| 6 | 1 | 4 | 25 | $34 \cdot 4$ | 5 | 4 | 1 | $\cdots$ | $\ldots$ | （2） | ． | 14 | 1 | 91 |
| －9 | 16 | 35 | 98 | 240 | 14 | $\varepsilon$ | （2） | T | （2） | $\because$ | 1 | 154 | $=$ | E |

County Table 9 (Part 4 of 5) .-SPECIFIED CROPS HARVESTED: CENSUSES OF 1954 AND 1950-Continued


County Table 9 (Part 5 of 5).-SPECIFIED CROPS HARVESTED: CENSUSES OF 1954 AND 1950


County Table 9 (Part 5 of 5) -_SPECIFIED CROPS


Z Reported in small fractions. ${ }^{1}$ For 1954 , does not include data for farms with less than 20 trees or grapevines. See text
${ }^{2}$ For 1950, does not include acreage for farms reporting less than $1 / 2$ acre. See text.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Catawba \& Chathan \& cherokee \& Chowar \& C1ay \& Cleveland \& Columbus \& Craven \& Cumberland \& Currituck \& Dare \& Levidion \& Davie \& Luplin \& \\
\hline 58
43 \& 14
26 \& 2 \& 4 \& \(\stackrel{\square}{3}\) \& 17
28 \& \begin{tabular}{l}
186 \\
489 \\
\hline
\end{tabular} \& \(13^{3}\) \& 24 \& 5
7
7 \& \(\cdots\) \& 51
28 \& 5
8 \& 428 \& 1 \\
\hline 126 \& 2 \& 1 \& 2
3 \& (2) \& \begin{tabular}{l}
9 \\
8 \\
\hline
\end{tabular} \& \({ }_{778}^{261}\) \& \(\frac{1}{2}\) \& 22
34
34 \& 3
3 \& \% \({ }^{\text {a }}\) \& 10 \& 1 \& 224 \& 3 \\
\hline 10,881
10,749 \& 1,213
051 \& 480
24.4 \& 550
2.488 \& 334 \& 5,982 \& 443,671
070,887 \& 418
\(3,21.2\) \& 17,000
57.119 \& 2,520
1,453 \& 250 \& 9.382
\(\therefore, 45\) \& \[
\begin{gathered}
307 \\
-98
\end{gathered}
\] \& \[
\begin{aligned}
\& 347,558 \\
\& 894,752
\end{aligned}
\] \& 5 \\
\hline 1 \& 2 \& 1 \& \(\ldots\) \& \(\cdots\) \& \(\ldots\) \& \(\cdots\) \& 111 \& 83 \& \(\ldots\) \& 1 \& ... \& \(\ldots\) \& 183 \& 7 \\
\hline 140
1,412 \& \(\begin{array}{r}108 \\ \hline 2,283\end{array}\) \& 170
1,167 \& \(20 \begin{array}{r}8 \\ 2012\end{array}\) \& 78.78 \& \% \(\begin{array}{r}217 \\ 1,727\end{array}\) \& 2,\%31 \& 26
1.53 \& \(\begin{array}{r}82 \\ 884 \\ \hline 84\end{array}\) \& \(1{ }^{178}\) \& 12
17 \& 87
1.287 \& 68
-27 \&  \& 8
9 \\
\hline 340
346 \& 149 \& \[
\begin{aligned}
\& 218 \\
\& 303
\end{aligned}
\] \& \[
\begin{aligned}
\& 12 \\
\& 33
\end{aligned}
\] \& \[
\begin{aligned}
\& 118 \\
\& 121
\end{aligned}
\] \& 4 \& 237 \& 51 \& \[
\begin{aligned}
\& 527 \\
\& 358
\end{aligned}
\] \& \[
\begin{array}{r}
102 \\
29
\end{array}
\] \& \[
\begin{aligned}
\& 25 \\
\& 83
\end{aligned}
\] \& \[
\begin{aligned}
\& 1 / 4 \\
\& 181
\end{aligned}
\] \& \[
\begin{array}{r}
72 \\
131
\end{array}
\] \& \[
\begin{aligned}
\& 106 \\
\& 173
\end{aligned}
\] \& 10 \\
\hline 188
1,274 \& 140
7,278 \& 279
1,082 \& 170 \& 223
697 \& 1, 3.85 \& 17. \& 51
376 \& 14
+13 \& 101 \& 10 \& 127
490 \& 107 \& \(\begin{array}{r}56 \\ +65 \\ \hline 4\end{array}\) \& 12
13 \\
\hline \[
\begin{aligned}
\& 21,310 \\
\& 22,316
\end{aligned}
\] \& 5,003
11,849 \& 7,455
21,805 \& \({ }^{127}\) \& \[
\begin{array}{r}
4,312 \\
10,781
\end{array}
\] \& \[
\begin{aligned}
\& 12.820 \\
\& 15,153
\end{aligned}
\] \& 3, \({ }_{\text {che }}\) \& \[
\begin{array}{r}
+7 \% \\
2,1.55
\end{array}
\] \& - 1.488 \& \[
\begin{array}{r}
46 \\
492
\end{array}
\] \& \[
\begin{array}{r}
159 \\
87
\end{array}
\] \& \[
\begin{aligned}
\& 2.273 \\
\& 1.130
\end{aligned}
\] \& \[
\begin{aligned}
\& 1,756 \\
\& 0,364
\end{aligned}
\] \& \[
\begin{array}{r}
524 \\
3,847
\end{array}
\] \& 14
15 \\
\hline 4,188
5,231 \& \[
\begin{array}{r}
609 \\
4,125
\end{array}
\] \& 1,515
4,637 \& \[
\begin{array}{r}
42 \\
\therefore 20
\end{array}
\] \& \[
\begin{aligned}
\& 1,245 \\
\& 1,28
\end{aligned}
\] \& 3.302
3.885 \& 2, \({ }^{111}\) \& 208
1,103 \& +316 \& 23
138 \& 5
5 \& 790
2,584 \& \(\begin{array}{r}150 \\ +1,937 \\ \hline\end{array}\) \& +126 \& \(\xrightarrow{15}\) \\
\hline 7,122
17,085 \& 4,394
7,724 \& 5,740
27,228 \& +25 \& \(3,14.7\)
3,853 \& 9, 9.954 \& 1. \(\cdot \frac{13}{}\) \& 1. \({ }^{128}\) \& 1.78
-145 \& 23 23 \& 154. \& 1,483 \&  \& - \(\begin{array}{r}398 \\ <, 553\end{array}\) \& 18 \\
\hline 6,629
7,555 \& 2,918
3,672 \& 12,821
0,873 \& 40
213 \& \[
\therefore, 307
\] \& 23,918 \& 1,10\% \& \[
\begin{aligned}
\& 5,25 \\
\& 715
\end{aligned}
\] \& 1, 1114 \& 26
14 \& 255

20 \& 1,381
2,650 \& 1,842 \& 4.53
1.541 \& 20 <br>
\hline 147
1,024
5,94 \& 111
828 \& 45 \& 15
179 \& 22
111 \& ( $\begin{array}{r}338 \\ 1.31,3\end{array}$ \& 1.6. \& \% \& 57
.055 \& 16 \& $\stackrel{4}{8}$ \& 112 \& 77
573 \& 56
082 \& 22 <br>
\hline 5,985
22,057 \& 1,538
7,765 \& 1,027 \& 2, -3.46 \& $\begin{array}{r}483 \\ \hline 9.95 \\ \hline\end{array}$ \& 14.592
31.291 \& 3, ${ }^{19,4.4}$ \& - $\begin{array}{r}12+5 \\ \times 1.7\end{array}$ \& $4.2,181$
$44^{0}, 505$ \& 7,407
4.43 \& 21
3 \&  \& 1.459
,+ 139 \& $\begin{array}{r}2.180 \\ \hline 6.304\end{array}$ \& 24 <br>
\hline 1,265
5,022 \& 215
3,122 \& 81

457 \& $$
\begin{aligned}
& 2 i n \\
& \therefore 67
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 3801 \\
& 154
\end{aligned}
$$

\] \& 4.0772 \& 1,810 \& 1, 230 \& \[

$$
\begin{aligned}
& \therefore 1 \cdots \\
& \cdots, 4,1
\end{aligned}
$$
\] \& 2,415

362 \& 5 \& $$
\begin{aligned}
& 2.129 \\
& 5.327
\end{aligned}
$$ \& \[

$$
\begin{array}{r}
1, k \\
1,912
\end{array}
$$
\] \& 972

2.437 \& 2 <br>
\hline 4,720
17,035 \& 1,323
4,643 \& 227
570 \& 1,27
1,204 \& 103
430 \& 1.820
21.022 \& 10\% \& - \& 24, 41.245 \& 4. 212 \& 55
23 \& 3.723
4.862 \& 1,340
4,120 \& 1.208
3.869 \& 28
28 <br>
\hline 6,048
$1,4,46$ \& 762

520 \& $\begin{array}{r}312 \\ 13 \\ \hline\end{array}$ \& \begin{tabular}{l}
327 <br>
5.4 <br>
\hline 1.3

\end{tabular} \& \[

$$
\begin{array}{r}
100 \\
20
\end{array}
$$
\] \& ${ }^{14.359} 3$ \& 11 \& R 2,25 \& $\xrightarrow{34,0+1}$ \& 9.412 \& 4 \& $\cdots$ \& - 96 \& 1,295 \& 30

31 <br>
\hline $\begin{array}{r}97 \\ 758 \\ \hline\end{array}$ \& 102

065 \& $$
\begin{aligned}
& 32 \\
& 82
\end{aligned}
$$ \& \[

$$
\begin{array}{r}
12 \\
108
\end{array}
$$

\] \& 15 \& \[

290
\] \& 2118 \& 37

-48 \& 20i \& - 7 \& 7 \& 47 \& 389 \& 402 \& 32 <br>
\hline 475

2,776 \& 2,629 \& | 168 |
| :--- |
| 228 |
| 28 | \& 36

4
4 \& - \& ${ }^{6.51}$ \& +1, \& 102 \& 31,
$2 \times 8$ \& 35 \& 33
30 \& 1, 322 \& 323
$-\quad-7$ \& 137 \& $3{ }^{36}$ <br>
\hline 168
622 \& $\begin{array}{r}58 \\ 390 \\ \hline\end{array}$ \& 129

73 \& $$
\begin{aligned}
& 20 \\
& i 2
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 13 \\
& 38
\end{aligned}
$$

\] \& \[

111
\] \& \& 4 \& $1: 2$ \& 2 \& $\cdots$ \& 100

310 \& $\begin{array}{r}20 \\ 21.4 \\ \hline\end{array}$ \& 348 \& 34
3
3 <br>
\hline 307
2,254 \& 269
1,294 \& 39
155 \& $1{ }_{19}^{19}$ \& ${ }_{128}^{208}$ \& 1,47 \& $\therefore$ \& \% \& 10 - \& $8{ }^{8}$ \& 13 \& - 2.22 \& 301
1,463 \& 10.3
-5.2 \& 38
39 <br>
\hline 330

739 \& $$
\begin{aligned}
& 067 \\
& 437
\end{aligned}
$$ \& 192 \& \[

$$
\begin{aligned}
& 35 \\
& 58
\end{aligned}
$$
\] \& $\cdots$ \& \% \& 1,1.\% \& -22 \& 12\% \& 15

50 \& 17 \& $$
\begin{aligned}
& 2 \rightarrow \\
& 1 \leqslant n
\end{aligned}
$$ \& -17 \& 3, 314 \& 4 <br>

\hline $\begin{array}{r}74 \\ 684 \\ \hline\end{array}$ \& 45
331 \& 32
120

120 \& $\therefore$ \& $$
\begin{array}{r}
21 \\
117
\end{array}
$$ \& $\cdots$ \& $\because$ \& 20 \& 10 \& 5 \& $\cdots$ \& - 52 \& 52

30.5 \& 41 \& 42 <br>
\hline 372
2.523 \& 143
1,176 \& 180
1.48 \& $\stackrel{7}{6}$ \& 4 \& 1, $5 \cdot 3$ \& $1+$ \& \% \& 35 \& 15

4.2 \& $\cdots$ \& 1. ${ }^{189}$ \& $$
\begin{array}{r}
234 \\
1,10^{\circ}
\end{array}
$$ \& 50

75 \& 4 <br>
\hline 256

569 \& $$
\begin{array}{r}
46 \\
383
\end{array}
$$ \& $\begin{array}{r}85 \\ 306 \\ \hline\end{array}$ \& 1 \&  \& 210 \& $17 *$ \& ${ }_{\text {c }} 1$ \& 17 \& ${ }^{2}$ \& $\cdots$ \& - 40 \& 51

320 \& 29 \& 4 <br>
\hline 216
2,054 \& 97
793 \& 45
340 \& $\dot{i}_{5}$ \& 87
308 \& 2, 5.80 \& 1 \& ${ }^{7}$ \& 201 \& 13

20 \& $\cdots$ \& 1, 304 \& $$
\begin{aligned}
& 183 \\
& 25 t
\end{aligned}
$$ \& ${ }_{27}^{27}$ \& 48

49 <br>
\hline 1,356
4,191 \& 603
754 \& 323
275 \& $i$ \& 4.83
90 \& cos? \& $11 \%$ \& i. \& - 20 \& 11.5 \& $\ldots$ \& $\ldots$ \& 1, WE6 \& 210 \& 50
51 <br>
\hline 31
273 \& 211 \& 25
90 \& 12 \& 11
57 \& 3ut \& ${ }_{10}^{20}$ \& ${ }_{124}^{1.4}$ \& 48 \& $2{ }_{2}^{2}$ \& 1 \&  \& 13
290 \& 118 \& 52
53 <br>
\hline 95
615 \& 119
603 \& 205

240 \& 10 \& 200 \& $$
\frac{282}{754}
$$ \& - 48 \& $\stackrel{+}{\square}$ \& $\cdots$ \& 4 \& 1 \& 4 \& - 3.4 \& 55 \& 5 <br>

\hline 3120 \& $\begin{array}{r}40 \\ 272 \\ \hline\end{array}$ \& \[
$$
\begin{aligned}
& 29 \\
& 22
\end{aligned}
$$

\] \& 3 \& ${ }^{3}$ \& 184 \& 14.5 \& 12\% \& 28 \& $\underset{\sim}{2}$ \& $\ldots$ \& \[

$$
\begin{array}{r}
15 \\
137
\end{array}
$$
\] \& 81 \& 12.12 \& 50

57 <br>
\hline 61
503 \& 79

431 \& 21. \& $2{ }^{3}$ \& $$
\begin{array}{r}
25 \\
-110
\end{array}
$$ \&  \& 18

208 \& 61 \& - \& $\begin{array}{r}3 \\ 23 \\ \hline\end{array}$ \& i \& 75
4
4 \& 34 \& 43 \& 58
59 <br>
\hline 21
128 \& 81
04
04 \& 51
88 \& ${ }_{10}^{2}$ \& 13 \&  \& 117 \& 1-4 \& $?$ \& 4 \& $\cdots$ \& 21 \& 11
89 \& 13
300 \& -0 <br>
\hline 100
843 \& 81
726 \& 70

328 \& $$
\begin{array}{r}
12 \\
159
\end{array}
$$ \& \[

$$
\begin{array}{r}
30 \\
280
\end{array}
$$

\] \& 218 \& 28 \& \[

3+3
\] \& 4 \& 113 \& 88 \& 75

639 \& 71
419 \& 55 \& -2 <br>
\hline 1,722
5,843 \& 315
2,105 \& 699

3,107 \& $\begin{array}{r}4 \\ \hline 93\end{array}$ \& $$
\begin{array}{r}
245 \\
1.201
\end{array}
$$ \& 1, -23 \& 1,028

4,418 \& 2,293 \& 1.122
3.24 \& 2,517
1,972 \& 8.037 \& 4, 415 \&  \& 1.03
1.810 \& ${ }_{5}^{24}$ <br>

\hline $$
\begin{array}{r}
816 \\
1,253
\end{array}
$$ \& 45

357 \& 478 \& 7
4 \& 11.4
117 \& 760

547 \& $\underset{1,643}{113}$ \& 21.4 \& $$
\begin{array}{r}
202 \\
1,-71
\end{array}
$$ \& 2. 348

$\mathbf{2}, 158$ \& $\cdots$ \& \[
$$
\begin{aligned}
& 137 \\
& 596
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 2.4 \\
& 385
\end{aligned}
$$
\] \& 120 \& 5 <br>

\hline 906
4,590 \& $\begin{array}{r}270 \\ 1,548 \\ \hline 508\end{array}$ \& 4.02
2.052 \& $\xrightarrow{35}$ \& 131
1,784 \& 2.83

2.800 \& $$
\begin{aligned}
& 1,347 \\
& 2,7,3
\end{aligned}
$$ \& 2, 243 \& \[

1,20

\] \& 2,209 \& \[

$$
\begin{array}{r}
20 \\
2,030
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
275 \\
3.554
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
437 \\
1,5.31
\end{array}
$$
\] \& 2. 283 \& 68 <br>

\hline 7,149
20,645 \& 5,688
23,424 \& 4,313
22,455 \& 3.850
29.241 \& 2,099
$\substack{2 \\ \times, 307}$ \& 7.705
24.311 \& 53,265
95.211 \& 8,4,44 \& $\frac{31, ~}{22,54}$ \& 20,325

5,805 \& $$
\begin{array}{r}
570 \\
2+5,54
\end{array}
$$ \& \[

$$
\begin{aligned}
& 2,390 \\
& \mathbf{2 , 0 2 0}
\end{aligned}
$$
\] \& -1.195

-1.12 \& 8.291 \& 71 <br>
\hline 35 \& 40 \& 5 \& 14. \& 1 \& 121 \& 52 \& 34 \& b7 \& 7 \& 11 \& 32 \& 32 \& 65 \& 72 <br>

\hline $$
\begin{aligned}
& 220 \\
& 567
\end{aligned}
$$ \& 243

754 \& ${ }_{34}^{12}$ \& \[
$$
\begin{aligned}
& 120 \\
& r .39
\end{aligned}
$$

\] \& $\stackrel{2}{8}$ \& \[

1,54

\] \& \[

$$
\begin{aligned}
& 3,26-4 \\
& 8,32
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
200 \\
1,088
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 1.515 \\
& 2.147
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
27 \\
240
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 200 \\
& 207
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 131 \\
& 560
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 117 \\
& 223
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 1,-07 \\
& 4,187
\end{aligned}
$$
\] \& 73 <br>

\hline $\begin{array}{r}86 \\ 289 \\ \hline 8\end{array}$ \& \% 370 \& 10

21 \& $$
a_{1}
$$ \& $\cdots$ \& \[

$$
\begin{aligned}
& 12.5 \\
& 471
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
229 \\
\therefore .312
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
23 \\
352
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 173 \\
& 570
\end{aligned}
$$
\] \& 10 \& $\cdots$ \& 54

217 \& 1014 \& 207 \& 75 <br>

\hline $$
\begin{aligned}
& 140 \\
& 338
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 153 \\
& 384
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
2 \\
13
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
74 \\
548
\end{array}
$$

\] \& 2 \& \[

$$
\begin{array}{r}
355 \\
1.053
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 3,035 \\
& 8,012
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
307 \\
1,330
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 2,322 \\
& 1, r, 21
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
17 \\
172
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 206 \\
& 191
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
77 \\
743
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
70 \\
122
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 1.200 \\
& 3.37 t
\end{aligned}
$$
\] \& 78 <br>

\hline $$
\begin{array}{r}
538 \\
2,282
\end{array}
$$ \& \[

$$
\begin{aligned}
& 1,889 \\
& 2,04,7
\end{aligned}
$$

\] \& 210 \& \[

$$
\begin{aligned}
& 1,893 \\
& 5,232
\end{aligned}
$$
\] \& 10

$\ldots$ \& \[
$$
\begin{aligned}
& 1,674 \\
& \mathbf{1}, 58 \mathrm{r}
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
21,650 \\
163,645
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
2,217 \\
21,057
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
9,658 \\
10,175
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
180 \\
1,440
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 203 \\
& 383
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
334 \\
1.253
\end{array}
$$
\] \& 270 \& 8.820

+2.831 \& 79
80 <br>
\hline
\end{tabular}

County Table 9 (Part 5 of 5).-SPECIFIED CROPS


HARVFSTED: CENSUSES OF 1954 AND 1950-Continued

| Guinford | Halifax | Harnett | Haywood | Henderson | Hertford | Hoke | Hyde | Iredely | Jackson | Johnston | Jones | Lee | Lenoir |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 75 | 12 | 9 | 31 | 33 | 2 | $\ldots$ | 5 | 21 | 16 | 14 | 2 | 1 | 4 | 1 |
| 36 | 15 | 12 | 19 | 70 | 4 | 8 | $\therefore$ | 53 |  | 27 | 1 | 11 | 12 | 2 |
| 18 | 2 | 2 | 5 | 10 | (2) | $\cdots$ | 4 | 5 | 9 | 1 | (z) | (z) | 3 | 3 |
| 20 | 4 | 3 | 7 | 59 | (z) | 7 | 9 | 18 | 2 | 5 | (z) | 7 | 3 | 4 |
| 2 | 12 | 4 | 1 | 4 | $\ldots$ | 1 | $\ldots$ | $\cdots$ | 3 | (2) | 17 | $\ldots$ | 3 | 7 |
| 290 | 154 | 90 | $4 ?$ | 723 | $5{ }^{7}$ | 36 | 23 | 2246 | 13.4 | 14.2 | 17 | 489 | 1, -939 | 8 |
| 2,656 | 1,061 | 2,686 | 1,966 | 1,5m7 | 599 | 44 | 309 | 2.703 | 1,.482 | 2,757 | 273 | 789 | 1,039 | ${ }^{9}$ |
| 379 684 | 472 | 146 254 | 1,638 1,974 | 5,800 <br> 5,342 | 38 | $\begin{aligned} & 140 \\ & 435 \end{aligned}$ | 226 359 | 326 799 | 392 678 | 202 | 25 | 163 251 | $\begin{gathered} 82 \\ 174 \end{gathered}$ | 10 |
| 501 | 208 | ${ }_{1}^{123}$ | 554. | +723 | 42 | 38: | $\begin{array}{r}19 \\ 164 \\ \hline\end{array}$ | $\begin{array}{r}408 \\ 2,5 \cdots \\ \hline 2002\end{array}$ | 259 1,427 | 199 2,039 | 120 | 43 680 | $\begin{array}{r}50 \\ 4.27 \\ \hline\end{array}$ | 12 |
| 2,306 | 1,341 | 1,276 | 1,023 | 1,548 | 422 | 294 | 164 | 2,507 | 1,411 | 2,037 | 120 | $66^{\circ}$ | 427 | 13 |
| 2,780 25,888 | 1,693 11,313 | 1,077 | 89,422 111,145 | $\begin{aligned} & 229,891 \\ & 258,385 \end{aligned}$ | $\begin{array}{r} 111 \\ 2,282 \end{array}$ | $\begin{array}{r} 561 \\ 2.288 \end{array}$ | - 22.425 | 30,082 32,222 | $\begin{aligned} & 16,190 \\ & 33,030 \end{aligned}$ | 2,917 17,106 | 255 | 1,119 5,659 | 6,79 2,507 | 14 15 |
| 1,679 5,904 | $\begin{array}{r} 673 \\ 3,032 \end{array}$ | 739 4,743 | 24,368 24,778 | $\begin{aligned} & 76,037 \\ & 82,021 \end{aligned}$ | $\begin{array}{r} 56 \\ 533 \end{array}$ | $\begin{array}{r} 229 \\ 1,070 \end{array}$ | 47 <br> 468 <br> 188 | $\begin{aligned} & 1,870 \\ & 9,231 \end{aligned}$ | $\begin{aligned} & 2,403 \\ & 9,671 \end{aligned}$ | $\begin{array}{r} 564 \\ 6,033 \end{array}$ | $\begin{array}{r} 201 \\ 357 \end{array}$ | $\begin{array}{r} 328 \\ 1,841 \end{array}$ | $\begin{aligned} & 516 \\ & 875 \end{aligned}$ | 18 |
| , |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8,101 19,984 | 2,020 | $\begin{array}{r}938 \\ 5,022 \\ \hline\end{array}$ | 65,054 86,367 | $\begin{aligned} & 153,854 \\ & 170,364 \end{aligned}$ | $\begin{array}{r}55 \\ 1,740 \\ \hline\end{array}$ | 1,332 1,218 | ${ }_{1782}^{18,4}$ | 8,212 24,291 | 31,743 23,259 | 2,253 11,073 | 154 364 | \% 791 3,818 | 1,663 | 18 |
| 13,593 | 2,709 | 3,279 | 251,635 | 4.94,912 | 57 | 1,027 | 167 | 7,57e | 27,295 | $\therefore 775$ | 20 | 1,477 | 149 | 20 |
| 6,378 | 10,857 | 2,768 | 85,890 | 344,415 | 1,186 | 721 | 54.2 | 16, 636 | 9.008 | 7,850 | 202 | 3,459 | , 214 | 21 |
| 381 3,658 5.742 | $\begin{array}{r}195 \\ 1,257 \\ \hline\end{array}$ | 110 2,152 0.723 | $\begin{array}{r}56 \\ 178 \\ \hline\end{array}$ | 42 127 | 5 373 | 28 271 | ${ }_{9}^{17}$ | 2,075 | 66 190 | $\begin{array}{r}190 \\ \hline 1,833\end{array}$ | 19 130 | 33 510 | 50 502 | 22 23 |
| 5,742 | 3,142 | 4,793 | 183 | 727 | 258 | 3,257 | 123 | $\therefore, 485$ | 496 | 8,900 | 434 | $\bigcirc, 108$ | $\therefore 327$ | 24 |
| 29,211 | 13,356 | 17,578 | 731 | 3,454 | 2,393 | 2, 5,2 | 1,202 | 2, 0 , 7 | 1,321 | 24,259 | 1.285 | 14,329 | 9.754 | 25 |
| 1,23日 | 797 | 1,469 | 30 | 25 | 127 | 75 | 21 | 1, 384 | 90 | 2,008 | 29. | 139 | 928 | 26 |
| 6,812 | 5,437 | 6,539 | 297 | 725 | 55 | 1.951 | 4. | 2,358 | 57.3 | 12,165 | 499 | 2,152 | 5,209 | 27 |
| 4,504, | 2,349 | 3,324 | 153 | 702 | 131 | ,151 | 10: | -,602 | 397 | 6,892 | 12.6 | 6,969 | 1,399 | 28 |
| 22,399 | 7,017 | 12,040 | 444 | 1,232 | 1,939 | 33,671 | 355 | 19,113 | 748 | 16,994 | 786 | 12,677 | 4,455 | 29 |
| 3,393 | 2,383 | 2,290 3,554 | $\begin{array}{r}465 \\ \hline 25\end{array}$ | 1,250 249 | 305 329 | 1,617 | 108 58 | -1,485 | $\begin{array}{r}-29 \\ \hline 26 \\ \hline\end{array}$ | -7,530 | 91 122 | 7,777 5,949 | 505 -.123 | 30 31 |
| 1,266 | 4,633 | 3.554 | 25 | 249 | 329 | 31,24 | 58 | 1,317 | 36 | 7,538 | 12 C | -749 | $\cdots$ | 31 |
| [ $\begin{array}{r}358 \\ 1,469\end{array}$ | 140 852 | 80 | 11.6 | $\begin{array}{r}49 \\ 186 \\ \hline\end{array}$ | ${ }_{24}^{2}$ | 157 | 4 .17 | 1, ${ }^{251}$ | 141 | 128 <br> 855 <br> 85 | 14 95 | 25 361 | 232 | ${ }_{32}^{32}$ |
| 1,567 | $\begin{array}{r}\text { 4 } \\ \hline 20 \\ 2,037 \\ \hline\end{array}$ | 1,592 | - | 143 504 | 10 39.4 | $\begin{array}{r} 81 \\ 489 \end{array}$ | $\therefore 8$ | 3,798 | 888 | $36 \%$ 1.807 | O8 | 133 830 | 73 783 | $3{ }^{34}$ |
| 231 716 | $\begin{aligned} & 135 \\ & 558 \end{aligned}$ | $\begin{aligned} & 124 \\ & 817 \end{aligned}$ | 54 64 | $\begin{array}{r}33 \\ 153 \\ \hline 100\end{array}$ | 83 | 13 | 09 | 1, | 108 | 28 | ${ }_{74}^{19}$ | 247 | 125 | 36 37 |
| 1,336 4,054 | 355 1,479 | 1776 | 425 | $\begin{array}{r}110 \\ 356 \\ \hline 180\end{array}$ | 312 | -7 | $\begin{array}{r}14 \\ 140 \\ \hline\end{array}$ | - 578 | $\begin{array}{r}75 \\ 295 \\ \hline\end{array}$ | , 275 | 50 | $\begin{array}{r}93 \\ 583 \\ \hline 8\end{array}$ | 529 | 38 39 |
| 2,917 359 | 561 2,123 | 274 637 | 751 | 180 165 | $\begin{array}{r}25 \\ .82 \\ \hline 8\end{array}$ | 202 | - | 73.0. | $\begin{array}{r}159 \\ \hline 29 \\ \hline\end{array}$ | 48 | 258 | 178 317 1 | 154 | 40 |
| 240 1,109 | $\begin{array}{r}73 \\ 345 \\ \hline\end{array}$ | $\begin{array}{r}38 \\ 288 \\ \hline\end{array}$ | 193 738 | $\begin{array}{r}43 \\ 251 \\ \hline\end{array}$ | \% | 43 | $\stackrel{3}{4}$ | $17 \%$ 1.077 | 7 | 537 | 13 | $\begin{array}{r}13 \\ 124 \\ \hline\end{array}$ | 4 | 42 |
| 3,881 | 233 | - 4.4 | $1,1=5$ 4,100 | 230 1,092 | 3 | $\cdots$ | \% | 4,000 | 2,104. | 878 | 88 | 312 | 10 55 | 45 |
| 220 827 | 47 315 | +409 | $\begin{aligned} & 186 \\ & 536 \end{aligned}$ | $\begin{aligned} & 131 \\ & 527 \end{aligned}$ | 1 | 15 51 | $\cdots$ | 2,55\% | 6.5 | $\begin{array}{r}57 \\ .12 \\ \hline\end{array}$ | 20 | 10 180 | 35 | 4 |
| 661 2,771 | 136 453 | 104 | 536 3,504 3064 | $\begin{array}{r}99 \\ 565 \\ \hline\end{array}$ | 59 | 20 | 4 | 615 | 6.29 1.527 | 351 | ${ }_{11}^{2}$ | $\underline{8.5}$ | $3{ }^{\text {? }}$ | 48 |
|  | 751 | a'1 | 10,60m | 236 | - | 10 | : 5 | 1.342 | 5,0.01 | $\because$ | 24 | 1.5 | 22 | 50 |
| 2,240 | 1,946 | 511 | 7, 0.4 | $\therefore 525$ | 370 | ${ }_{2}$ | * | 1, \% | 1,998 | 1,357 | . | 235 | 4 | 51 |
| 238 663 | $\begin{array}{r} 60 \\ 249 \end{array}$ | 35 198 | $\begin{array}{r} 70 \\ 237 \end{array}$ | $\begin{array}{r} 25 \\ 128 \end{array}$ | 67 | 4 7 7 | E | $1{ }^{10}$ | 35 239 | -1 | 3: | $\stackrel{8}{97}$ | 18 | 52 53 |
| 533 2,034 | 197 627 | 73 406 | 251 725 | 734 | 123 | 181 | ? | = $3,2.5$ | 191 | 1239 | 1218 | 56 20 20 | 178 | 54 55 |
| 90 592 | 138 | 234\% | - 23 | 13 67 | 4 | 11 | 5 | \% | 0 | $\therefore$ | 20 | 95 | 26 | 58 57 |
| - 4,482 | 149 400 | 230 | 188 58 | ${ }_{26} 6$ | 4 | 22 | $\stackrel{7}{5}$ | -,654 | 12.0 | 515 | ${ }_{1}^{19}$ | 239 | 52 1.9 | 58 59 |
| $\begin{aligned} & 223 \\ & 210 \end{aligned}$ | ${ }_{35 \%}^{10 \%}$ | $\begin{array}{r} 46 \\ 121 \end{array}$ | $\begin{array}{r}241 \\ 52 \\ \hline\end{array}$ | 28 26 | " 5 | 75 | i | 28 | $\mathrm{be}^{68}$ | ${ }_{7}^{1720}$ | $3{ }^{2}$ | 20 | 138 | no t2 |
|  | 116 | 7. |  | 108 | 5 | 3.4 | 15 | 21 | 100 | 111 | 15 | 2.6 | $\cdots 1$ | E2 |
| 1,502 | 755 | 763 | 1,026 | 593 | 303 | 270 | 78 | $1, \ldots 00$ | 78. | 1,2012 | $10^{\circ}$ | $\triangle 08$ | 371 | 63 |
| 1,075 $\mathbf{9 , 4 9 4}$ | 2,011 | 2,031 | 1,315 5,515 | 2,670 9,562 | 4 | 1.009 | 238 | 2, \% | 11,317 4,460 | 5.017 | $\begin{aligned} & 187 \\ & 230 \end{aligned}$ | $\begin{array}{r} 24 t \\ 1,166 \end{array}$ | $\begin{array}{r} 130 \\ 1,123 \end{array}$ | tis |
| $\begin{array}{r} 333 \\ 7,534 \end{array}$ | $\begin{array}{r} 87 \\ 306 \end{array}$ | $\begin{aligned} & 49 \\ & 4040 \\ & 40 \end{aligned}$ | $\begin{aligned} & 192 \\ & 702 \end{aligned}$ | $\begin{array}{r} 268 \\ 2,369 \end{array}$ | 5 75 | $\begin{array}{r} 46 \\ 3.5 \end{array}$ | 128 | $\begin{array}{r} 309 \\ 7,275 \end{array}$ | $\begin{array}{r} 2,230 \\ 1,236 \end{array}$ | $88_{8}^{85}$ | $\begin{aligned} & 14 \\ & 69 \end{aligned}$ | $\begin{array}{r} 72 \\ 325 \end{array}$ | $\begin{array}{r} 33 \\ 320 \end{array}$ | E6. |
| $\begin{array}{r} 7,742 \\ 7,960 \end{array}$ | $\begin{array}{r} 262 \\ 1,615 \end{array}$ | $\begin{array}{r} 482 \\ 1.735 \end{array}$ | $\begin{aligned} & 1,123 \\ & 4,813 \end{aligned}$ | $\begin{aligned} & \therefore, 402 \\ & 7,173 \end{aligned}$ | 377 | 216 | ${ }^{146}$ | $3,125$ | $\begin{array}{r} 11,097 \\ 3,670 \end{array}$ | 2, $2 \times 10$ | 173 | ${ }_{9}^{174}$ | 97 803 | $\begin{array}{r}4.8 \\ 49 \\ \hline 9\end{array}$ |
| 18,161 38,640 | 5,025 41,917 | 6,520 28,286 | $\xrightarrow{21,83,084}$ | 20,239 36,102 | 19,783 | $=, 345$ 20.540 | 505 7,240 | 12, 41,70 | 18.883 | 51, 5188 | 3,435 | $\begin{array}{r} 1,568 \\ 20,830 \end{array}$ | 31,705 | 70 |
| 116 | 96 | 88 | 3 | 1 | 2 | 37 | 15 | 72 | 1 | 10. | 17 | 23 | 58 | 72 |
| 583 1,140 | 718 1,851 | 3, $\begin{array}{r}863 \\ \hline 522\end{array}$ | 11 <br> 39 | 18 | $\begin{array}{r}36 \\ 565 \\ \hline\end{array}$ | 2,600 | 3,1659 9,172 | 228 1,303 | 56 | $\xrightarrow{1,494}$ | 309 762 | $\begin{array}{r} .51 \\ 1,150 \end{array}$ | $\begin{array}{r} 750 \\ 3,508 \end{array}$ | 73 |
| 1,140 | 1,851 | 3,522 |  | 18 |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 334 \\ & 360 \end{aligned}$ | $\begin{aligned} & 148 \\ & 613 \end{aligned}$ | $\begin{array}{r} 185 \\ 1,308 \end{array}$ | $\ldots$ | 3 9 | . 3 | $\begin{aligned} & 204 \\ & 23= \end{aligned}$ | $\begin{aligned} & 31.3 \\ & 1.00 \end{aligned}$ | $\begin{array}{r} 92 \\ 507 \end{array}$ | i. | 1,-39 | +36 | 118 4.18 | $\begin{aligned} & 129 \\ & 760 \end{aligned}$ | 79 |
| $\begin{aligned} & 449 \\ & 771 \end{aligned}$ | $\begin{array}{r} 570 \\ 1,238 \end{array}$ | $\begin{array}{r} 578 \\ 2,214 \end{array}$ | 128 | ". | 36 -72 | $\begin{array}{r} 7,86 \\ 1,435 \end{array}$ | $\begin{aligned} & 3,356 \\ & a, 232 \end{aligned}$ | $\begin{aligned} & 155 \\ & 900 \end{aligned}$ | 4 | 1,259 5,716 | 273 809 | 333 | $\begin{array}{r} 1027 \\ 2,508 \end{array}$ | 77 |
| 1,534 3,921 | $\begin{array}{r} 5,366 \\ 22,750 \end{array}$ | $\begin{array}{r} 9,776 \\ 23,014 \end{array}$ | 10 $\cdots$ | $\cdots$ | $\bigcirc \cdots$ | $\begin{array}{r} 1,505 \\ 15,427 \end{array}$ | $\begin{gathered} 4,005 \\ 50,220 \end{gathered}$ | $\begin{array}{r} 571 \\ 3,240 \end{array}$ | 475 | $\begin{array}{r} 15,510 \\ 206,226 \end{array}$ | $\begin{array}{r} 9.2 \\ 5,5,54 \\ \hline \end{array}$ | $\begin{aligned} & \therefore, 394 \\ & 6,248 \end{aligned}$ | $\begin{array}{r} 3,404 \\ 65,984 \end{array}$ | 79 80 |

County Table 9 (Part 5 of 5) -SPECIFIED CROPS


2 Reported in small iractions. ${ }^{1}$ For 1954 , does not include data for farms with less than 20 trees or grapevines. See text. amis remrting less than $1 / 2$ acre. See text.

HARVESTED: CENSUSES OF 1954 AND 1950-Continued

| Nash | New Herover | Northampton | Onsiow | Orange | Pamlico | Pasquotank | Pender | Perquimans | Person | Pitt | Polk | Rendolph | Richmond |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 | 5 | 5 | 1 | 12 | 5 | 5 | 184 | 5 | 3 | 1 | 13 | 13 | 4 |
| ( | 8 | 4 | 6 | 10 | t | 1 | 351 | 8 | -. | 9 | 37 | 10 | 14 |
| (z) | 4 | 1 | (z) | 4 | 2 | 2 | 209 | \% | (z) | (2) | 4 | 6 | 1 |
| 2 | 21 | 1 | 1 | 2 | 1 | 2 |  | 1 | ... | 2 | 11 | 2 | t |
| 278 434 | 5,600 12,948 | 340 280 | $\begin{array}{r}30 \\ 832 \\ \hline\end{array}$ | 2,055 640 | 1,430 1,350 |  |  | 1,088 822 | 202 $\ldots$ | 26 1,577 | 2,469 0.332 | 4,311 | 295 7,157 |
| (z) | 88 | $\ldots$ | (c) | 1 | $\ldots$ | 1 | t30 | $\ldots$ | $\ldots$ | $\ldots$ | - | (2) | 3 |
| 73 1,982 | 13 103 | ${ }_{90}^{60}$ | 29 +38 +46 | 1,261 | 23. ${ }^{24}$ | 30 | $\begin{array}{r}30 \\ 507 \\ \hline\end{array}$ | \% 898 | 159 1,926 | 31 .095 | 124 530 | 169 .320 | 90, |
| 147 | 36 | 84 | 46 | 184 | (1) | $4{ }^{4}$ |  |  |  |  |  | 1,320 | 697 |
| 396 | 33 | 185 | 57 | 332 | 50 | 392 | 4. | ${ }^{21}$ | 205 310 | 46 212 | 589 1,381 1,36 | 199 278 | 2,248 3,116 |
| - 10404 | 11 22 | 90 762 | $\begin{array}{r} 4 r_{1} \\ 398 \end{array}$ | 202 1.142 3.553 | $1{ }^{12}$ | ${ }_{1+5}^{8}$ | - 37 | +80 | 245 957 | 39 675 | ${ }_{431}^{111}$ | 245 1,203 | 45 |
| 2,278 | 74 | 1,152 | ${ }^{6} 591$ | 3.553 | 18 | 754 | +37 | 162 | 4, 037 | 379 | 14.834 | 5,702 |  |
| 12,990 | 615 | 5,344 | 2,294 | 13,373 | 481 | 1,631 | 2,11" | 1,07 | 12,028 | $\therefore .481$ | 25,839 | 14, 6.4 | 11,309 |
| 3,4,47 | 71 580 | 250 1,304 | 1, $\begin{array}{r}274 \\ \hline 4.4 \\ \hline\end{array}$ | 3, 678 | 54. | .131 t2t | 1,145 | 42 | 767 3,614 | 189 1.275 | 9,206 | 1,259 4,512 | 6,123 |
| 1,831 9,768 | 35 | $\begin{array}{r} 902 \\ 4,045 \end{array}$ | $\begin{array}{r} 355 \\ 1,250 \end{array}$ | $\begin{array}{r} 2,87 n \\ 10,015 \end{array}$ | 4is |  | 24 971 | 915 | 4, 2002 | $\begin{array}{r}280 \\ -\quad 205 \\ \hline\end{array}$ | 4, 0,128 | ¢,4,43 10,334 | -,527 |
| 3,276 | $\ldots$ | 1,573 | 121 | 3,64.3 | $4{ }^{4}$ | 4 | $2 \cdot 4$ | 13.1 | 4,383 | 506 | 25,234 |  | 4,140 |
| 9,019 | 21 | 2,760 | 788 | 4,55t. | 2\%\% | 1,132 | 49 | 14 | 4,372 | 1.080 | -8,895 | 3,330 | $\cdots$ |
| 85 1,328 | 14 | $\begin{array}{r}90 \\ 754 \\ \hline\end{array}$ | 41 338 | ${ }_{895}^{164}$ | ${ }_{7 \%}{ }_{7}$ | 12.8 | $21+$ | 142 | 222 872 | 4.17 | \% 25 25 | 193 851 | 65 304 |
| 2,048 | 179 | 1,494 | 798 | c. 279 | 2. 8 | 1,12t | 4.52 | ait | 3,703 | 64 |  |  |  |
| 12,764 | 505 | 9,937 | 3,231 | 9,120 | Hi | C, | L,sin | 1,203 | 11,234 | 7.050 | 48,881 | 4,035 10,469 | 250,159 |
| $\begin{array}{r} 580 \\ 4,673 \end{array}$ | 162 | $\begin{array}{r} 258 \\ \times, 880 \end{array}$ | $\begin{array}{r} 321 \\ 1,847 \end{array}$ | $\begin{array}{r}\text { er } \\ \hline, 299\end{array}$ | 45 | + | 1,2u4 | 408 | 4,4483 | 148 2.845 | 4,099 10,27 | $\begin{array}{r}398 \\ \hline 3.094\end{array}$ | 11,852 $6 \times, 365$ |
| $\begin{aligned} & 1,468 \\ & 8,091 \end{aligned}$ | 17 85 | $\begin{aligned} & 1,236 \\ & 8,057 \end{aligned}$ | $\begin{array}{r} 40 \\ 1.38 \end{array}$ | $\begin{aligned} & 1.675 \\ & 5,821 \end{aligned}$ | 221 | 4r | 7.2ヶ5 | 80\% | $\underset{\substack{3,2<5 \\ 6,751}}{\text { 2, }}$ |  | - | 3,0437 7,369 | 26,343 2064,731 294 |
| 2,977 4,677 | 105 | $\xrightarrow{1,393}$ | 298 425 | 1,104 217 | $2+0$ | $\cdots$ | 1,085 | 24. | $\begin{aligned} & 2,01 \\ & 1,022 \end{aligned}$ | 2,035 | $\begin{aligned} & 46,73 t \\ & 26,2: 7 \end{aligned}$ | - 315 | $\begin{aligned} & 1+2,320 \\ & 162,235 \end{aligned}$ |
| 60 703 | 13 <br> 35 | $\begin{array}{r} 58 \\ 413 \end{array}$ | $\begin{array}{r} 79 \\ 258 \end{array}$ | 158 <br> 745 <br> 20 | 14. | $1 \%$ | 121 | 17. | 197 +45 | 4 | 22 125 | 158 | 45 253 |
| 204 1,676 | 1216 | $\begin{array}{r}198 \\ 754 \\ \hline\end{array}$ | 152 088 | 613 2,004 | -7939 | 32. | 22 | 15 130 | 659 2,989 | 85 850 850 | 148 | 503 1.911 | 220 |
| 1,64 61 4.3 | 14 47 37 | $\begin{array}{r} 35 \\ 178 \end{array}$ | $\begin{array}{r} 688 \\ 58 \\ 258 \end{array}$ | 2,004 90 305 | 22 | 138.80 | 1404 | 136 8 811 |  | $\begin{array}{r}850 \\ 27 \\ 275 \\ \hline\end{array}$ | 46 40 40 | 2,911 88 670 | 2935 |
| 1,293 | 20 7 | 263 581 | $\begin{array}{r}94 \\ 430 \\ \hline\end{array}$ | , 517 1,609 | 54.0 | $2{ }^{12}$ | 2 n | $\underset{\sim 20}{24}$ | 2, ${ }_{2} 130$ | 628 | 14 410 | 475 1,248 | 155 013 |
| 1,2324 1,507 | $14{ }^{3}$ | 245 250 20 | ${ }_{5}^{111}$ | 1,167 170 | 2014 | 158 | 1-0. |  | 1,2159 1,36 |  | 410 53 31 | $1 \times 24$ $\times 34$ 334 | 013 289 196 |
| 34 454 484 | . | 189 | $2^{3}$ | 443 | 1: | $\therefore$ | $1 \cdot$ | 11 | 4125 | ${ }_{68}^{2}$ | 14 | 96 $34 t$ |  |
| 81 1,093 | 2 | 75 334 | 4 | ${ }^{417}$ | \% | $5:$ | +. | \% | 350 | 147 | 14.8 | 33 E | 41 |
|  |  |  | 4 |  | c1 |  |  | r |  | 147 |  |  | 422 |
| ${ }_{4}^{21}$ | 2 5 | $\begin{array}{r} 28 \\ 108 \end{array}$ | 30 | 111 627 | $\stackrel{2}{2}$ | 5 | ${ }_{1-1}^{1-1}$ | $\stackrel{4}{4}$ | 489 | 1 | 81 | $\begin{array}{r}93 \\ 582 \\ \hline\end{array}$ | 19 305 |
| 60 635 | $\because$ | 24.4 | $\ldots$ | $\xrightarrow{1,100}$ | 1 | $\cdots$ | $\stackrel{4}{4}$ | $\cdots$ | 280 632 | 83 | 13 279 | ${ }_{84}^{24}$ | ${ }_{21}^{21}$ |
|  | 5 | $8 \mathrm{8t9}$ | $\ldots$ | 2,208 | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\therefore .086$ | 4 | 9 | 1.011 | - |
| $3,342$ | 5 | 413 | $\ldots$ | 1,450 | ... | 2 C | $\ldots$ |  | 8 tb | 60 | 312 | 1,373 | 72 |
| $\begin{array}{r} 17 \\ 254 \end{array}$ | 7 | 22 | 18 | c5 291 | ${ }^{\text {E }}$ | $\therefore$ | 4 | $\cdots$ | 6.3 459 | 4 150 | $\stackrel{1+}{1+}$ | 58 | 12 |
| 30 605 | 28 23 | 208 | 5014. | 212 | 27 | 175 | 16 | 12 | 150 559 | $\overbrace{380}$ | 142 | 227 |  |
| 148 | 20 10 | 13 54 | 130 | 38 189 | 5 | 5 | 10 | . | 218 | ? | -3 | -11 | -2 2 |
| 14.8 |  | 54 | 13. | 189 | 50 | \& | 71 | 30 | 189 | 12 | 73 | $2 \times 3$ | 1.6 |
| 22 4.57 | 8 13 | $\begin{array}{r}34 \\ 154 \\ 154 \\ \hline\end{array}$ |  | 172 581 | - | 3.4 | ${ }^{3 / 4}$ | 114 | 129 | 268 | 135 150 | 1\% 4 | 5t |
| $\begin{array}{r}47 \\ 283 \\ \hline\end{array}$ | 1 | 135 | $\begin{aligned} & \text { It } \\ & 7 \cdot 4 \end{aligned}$ | ${ }^{61}$ | 35 | $\cdots$ | 18 | 20 | 02 40 | 292, | $\begin{array}{r}15 \\ 436 \\ \hline 28\end{array}$ | 104 | 80 |
| 68 901 | 21 56 | 463 | 485 | 14.4 | 117 | 154 | 34. | 2.3 | 370 | ${ }_{4 \times 1}^{24}$ | 62 229 | $\underline{24}$ | 46 |
| 981 781 2,940 | 381 423 | 190 938 | 2.097 | 2, $7 \times 4$ | 19 52 296 | 14 17 555 | 3, 548, | -18 | 548 1.150 | $\begin{array}{r}461 \\ \hline 1.054 \\ \hline\end{array}$ | 23,314 43,403 |  | 1,060 |
| 2,940 521 514 | $\begin{aligned} & 90 \\ & 36 \end{aligned}$ | 938 4.5 149 | $\begin{array}{r} 1,465 \\ 174 \\ 957 \end{array}$ | 2,547 15 54 | 29 13 13 | 555 5 105 | 5,073 1,142 1,192 | \% | 1,167 55 428 | 1,035 422 284 | 4, 303 5,922 2,249 | $3.8-9$ 123 5060 | 2,515 73 74 |
| $\begin{array}{r} 260 \\ 2,426 \end{array}$ | $\begin{aligned} & 291 \\ & 38 \% \end{aligned}$ | $\begin{aligned} & 125 \\ & 789 \end{aligned}$ | 2,613 508 | 619 2,000 | 29 | 12 | 2, 4, | 31 +50 | $4{ }_{4}^{49}$ | -45 | 17,392 41,265 | . 616 | 1,007 1,073 |
| 5,492 58,943 | 2,330 7,596 | 3,900 16,216 | $\begin{aligned} & 56,235 \\ & 36,372 \end{aligned}$ | $\begin{aligned} & 10,567 \\ & 15,720 \end{aligned}$ | $87 \%$ ,- 052 | -3,250 | $\begin{aligned} & 21,764 \\ & 72,731 \end{aligned}$ | $\begin{array}{r}1,005 \\ \hline 8,187\end{array}$ | $\begin{aligned} & 3,184 \\ & 2,007 \end{aligned}$ | $\begin{array}{r} 2,4,77 \\ 38,315 \end{array}$ | 35,570 76,760 | 8,393 | $\begin{aligned} & 11,555 \\ & 30,00 \end{aligned}$ |
| 80 | 28 | 45 | 39 | 71 | 23 | - | 34 | ? | 67 | 37 | , | 54 | 60 |
| 1,005 4,199 | 528 525 | $\begin{array}{r} 213 \\ 1,260 \end{array}$ | $\begin{array}{r} 469 \\ 1,711 \end{array}$ | $\begin{aligned} & 267 \\ & 517 \end{aligned}$ | $\begin{array}{r} 533 \\ 1,249 \end{array}$ | $\begin{array}{r} 309 \\ 3,967 \end{array}$ | $\begin{array}{r} 531 \\ 1,327 \end{array}$ | 879 | $\begin{aligned} & 258 \\ & 36.4 \end{aligned}$ | $\begin{array}{r} 364 \\ 3,790 \end{array}$ | $\begin{array}{r}25 \\ 150 \\ \hline\end{array}$ | $\begin{array}{r} 249 \\ 530 \end{array}$ | 1,750 |
| $\begin{aligned} & 262 \\ & 783 \end{aligned}$ | $\begin{aligned} & 202 \\ & 142 \end{aligned}$ | $\begin{array}{r} 21 \\ 260 \end{array}$ | $\begin{aligned} & 143 \\ & 421 \end{aligned}$ | $\begin{array}{r} 97 \\ 272 \end{array}$ | $\begin{aligned} & 195 \\ & 375 \end{aligned}$ | $\begin{aligned} & 157 \\ & 126 \end{aligned}$ | $\begin{aligned} & 159 \\ & 320 \end{aligned}$ | $\begin{array}{r} 21 \\ 158 \end{array}$ | $\begin{aligned} & 38 \\ & 86 \end{aligned}$ | $\begin{array}{r} 131 \\ 1,080 \end{array}$ | $\begin{array}{r}88 \\ 32 \\ \hline\end{array}$ | $\begin{aligned} & 106 \\ & 2.49 \end{aligned}$ | $\begin{aligned} & 180 \\ & 3.1 \end{aligned}$ |
| 743 3.416 | $\begin{aligned} & 326 \\ & 383 \end{aligned}$ | $\begin{aligned} & 192 \\ & 994 \end{aligned}$ | $\begin{array}{r} 326 \\ 1,290 \end{array}$ | 170 345 | $\begin{aligned} & 33 e \\ & 872 \end{aligned}$ | $\begin{array}{r} 150 \\ 3,843 \end{array}$ | $\begin{array}{r} 372 \\ 1.007 \end{array}$ | $\begin{array}{r} 57 \\ 798 \end{array}$ | $\begin{aligned} & 220 \\ & 278 \end{aligned}$ | $\begin{array}{r} 233 \\ 2,710 \end{array}$ | 118 | 290 | 1,571 1,155 |
| 5,326 47,707 | $\begin{array}{r} 700 \\ 5,866 \end{array}$ | $\begin{aligned} & 2,155 \\ & 9,588 \end{aligned}$ | $\begin{array}{r} 2,411 \\ 20,310 \end{array}$ | $\begin{array}{r} 760 \\ 1,213 \end{array}$ | $\begin{array}{r} 540 \\ 23,048 \end{array}$ | $\begin{aligned} & 2,745 \\ & 6,874 \end{aligned}$ | $\begin{array}{r} 3,432 \\ 15,98 t \end{array}$ | $\begin{array}{r} 1, \\ 11, \operatorname{cose} \end{array}$ | $\begin{aligned} & 788 \\ & 665 \end{aligned}$ | $\begin{array}{r} 0.736 \\ 92.259 \end{array}$ | 25i | 1,636 | ,- 955 ,- 153 |

County Table 9 (Part 5 of 5).-SPECIFIED CROPS


HARVESTED: CENSUSES OF 1954 AND 1950-Continued

| Swain | Transylvania | Tyrreli | Union | Vance | Wake | Warren | Washington | Watauga | Wayne | W2Ine: | W11son | Yadkin | Yancey |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 11 | ${ }_{1}^{2}$ | 13 | 2 | 4 | 6 3 | $\frac{1}{5}$ | $\frac{1}{2}$ | 14 69 | 22 | 2 | 22 27 | 6 5 | $\frac{1}{2}$ |
| (2) | 3 2 2 | $z^{1}$ | 5 2 | 2) | 2 | 2 3 | z) | (z) | 16 50 | 2 | (2) | 6 10 | $\frac{1}{2}$ | 3 |
| 200 520 | 5,075 1,125 | 3,350 200 | 2.197 1.018 | 65 000 | 1,633 <br> 2,108 | 1.985 | 75 230 | 200 1,025 | 11.349 38.282 | 2,402 3,445 | 74 310 | 8,790 12,795 | 500 130 | ${ }_{6}^{5}$ |
| 7 | (z) | $\cdots$ | 1 | $\ldots$ | 7 | 5 | $\ldots$ | 3 | $\ldots$ | 11 | 2 | $\ldots$ | 2 | $\cdots$ |
| 107 | 241 753 | 134 | 1.964 | 1248 | 239 $\therefore .501$ | $\begin{array}{r} 122 \\ 1.200 \end{array}$ | 1402 | - $\begin{array}{r}381 \\ 1,453\end{array}$ | ${ }_{\text {1,636 }}^{67}$ | 3,368 | 1,560 | $\begin{array}{r} 140 \\ 1,784 \end{array}$ | r 1,884 1,880 | ${ }_{9}^{8}$ |
| $\begin{aligned} & 169 \\ & 288 \end{aligned}$ | 2184 | 24 | $\begin{aligned} & 268 \\ & 374 \end{aligned}$ | 140 292 | 1.710 | $\begin{aligned} & 129 \\ & 293 \end{aligned}$ | $\begin{aligned} & 140 \\ & 357 \end{aligned}$ | 1, 088 | $\begin{aligned} & 141 \\ & 570 \end{aligned}$ | 2,393 <br> 3,684 | 20 | 283 411 | 081 815 | 10 |
| ${ }_{4}^{131} 4$ | 207 | 40 |  | 125 | ${ }_{1,202}^{2011}$ | $\xrightarrow{204}$ | 108 | 1, ${ }^{\text {ath }}$ |  | 586 3.250 | But | 259 1,064 | 453 1.865 | 12 |
| 5.974 13.347 | 0,952 11,576 |  | 4.521 20,115 | 2.080 10,780 | 8,533 $29,4 \times 8$ | 11.085 | 2,15 ${ }_{2}$ | 2t. 104 | 1,788 |  | 1.230 5.890 | 10,260 $24,22 \div$ | 23,738 53,601 | 14 15 |
| $\begin{array}{r} 732 \\ 3,475 \end{array}$ | $\begin{aligned} & 1,027 \\ & 2,077 \end{aligned}$ | 121 | $\begin{aligned} & 1,6,2,2 \\ & 0.320 \end{aligned}$ | $\begin{array}{r} 335 \\ 1,705 \end{array}$ | $\begin{array}{r} 4 \cdot 9 \\ 0,4,22 \end{array}$ |  | 15 | $\cdots$ | 1,22 | 14.350 | $\therefore \begin{array}{r}3-21\end{array}$ | 1.258 4.320 | 4.582 4.036 | 16 |
| 5,262 9,872 | 5. 2125 9.597 | 37 203 | $\begin{array}{r} 5,474 \\ 13,9,91 \end{array}$ | $\begin{aligned} & 1.745 \\ & 4.021 \end{aligned}$ | \% 8.5940 |  | +19 | chaty | 0.55 ., 750 |  | -1, ${ }^{194}$ | 4,008 13,409 | 19,250 40.505 | 18 |
| 7,999 | 0.589 2.350 | 47 | $\begin{aligned} & 5,737 \\ & \because, 585 \end{aligned}$ | $\begin{aligned} & 3,100 \\ & 3,01 \% \end{aligned}$ | 8.332 24.131 | - ${ }^{\text {c/ }}$ | $3{ }^{3-1}$ | [2.0.36 | .900 2.998 | $\xrightarrow{210,4 \sim 1}$ | 1.115 +.933 | 7,225 27.87 | 22,918 5,192 | 20 |
| 39 74 | 60 112 | 30 | 344 1.552 | 99 095 | 1, 14; | $\begin{array}{r}19 \\ 1.14 \\ \hline .1409\end{array}$ | 17. | 319 | 1.1485 ${ }_{\text {9, }}$ | ${ }_{1.511}^{2038}$ | -8, | 213 1,288 | 23.8 | 22 23 |
| $\begin{array}{r} 395 \\ 687 \end{array}$ | $\begin{aligned} & 314 \\ & 080 \end{aligned}$ | $\begin{array}{r} 174 \\ 1,288 \end{array}$ | $\begin{array}{r} 3,412 \\ 14,238 \end{array}$ | $\begin{aligned} & 1,133 \\ & 7,321 \end{aligned}$ | $\begin{aligned} & 211,81 \varepsilon_{0} \\ & 14,5, c_{5} \end{aligned}$ | $\begin{aligned} & 4,1<1 \\ & 12,5 \end{aligned}$ | 5,341010 | +1. ${ }^{\text {e }}$ | $\xrightarrow{8.300}$ | $\begin{array}{r} 2.452 \\ 174.72 \end{array}$ | 2.578 11.305 | $\begin{array}{r} 4,261 \\ 16,95 \end{array}$ | -24, ${ }_{1,4}$ | ${ }^{24}$ |
| $\begin{array}{r} 21 \\ 267 \end{array}$ | $\begin{array}{r}40 \\ 301 \\ \hline 204\end{array}$ | 4 | 781 4.858 | 236 2.207 | $\begin{gathered} 1,21 \\ 10,10 \end{gathered}$ |  | $\begin{aligned} & 1,4.2 \\ & 1.813 \end{aligned}$ |  | - 4 - 28 | 1.181 $\cdots, 55$ | - | $\begin{array}{r} 750 \\ 7.008 \end{array}$ | 2\% | 26 27 |
| $\begin{aligned} & 374 \\ & 420 \end{aligned}$ | $\begin{aligned} & 274 \\ & 379 \end{aligned}$ | ${ }_{1.25}^{17 \%}$ | $\begin{array}{r} 7,6,31 \\ 2 \therefore, 2,2+47 \end{array}$ | -8, $21 \sim$ | a, 5u0 0.30 | 3,700 | $\bigcirc$ | , ${ }^{\text {c }}$ | 1-2\% |  | $\bigcirc$ | 3.505 +1.904 | 155 | 28 29 |
| 515 11 | 349 15 | 205 | $1.1 \cdots$ | 1.207 413 | a, 08.8 | 20110 | 3, | $\cdots$ | $\cdots$ | 5 | 1,979 4.399 | 3,334 1,439 | 1.2 | 30 31 |
| 15 28 | 01 105 | 27 | 23 | 14 580 580 | 1. ${ }_{\text {1.8.2 }}$ |  | 2, | 336 | 1.27 | 124 | 45 | 162 924 | ${ }^{\text {Bt, }} 5$ | 32 33 |
| 34 70 | 110 252 | 28 128 | $2.231$ | $\begin{array}{r} 510 \\ 1.868 \end{array}$ | $\begin{array}{r} 0.09 \\ 2.72^{5} \end{array}$ | 1,440 | $22^{22}$ | 2, 1.41 | 257 1.005 | 2.094 | 1.11 <br> 8.90 <br> 10 | 765 3.410 | 200 805 | 34 |
| 15 | 23 80 | 19 | 103 | 48 | 108 | 3 mm | $\therefore$ | 122\% | - 1 | 80? | ${ }_{285}^{385}$ | 199 380 | 419 | 30 37 |
| 31 55 | 43 172 | 25 | 1, | 439 1.620 | $\begin{array}{r} 5(1) \\ 1,83 \end{array}$ | , 3 | $\stackrel{2}{2}$ | 14. | 136 1.115 | $\begin{array}{r} 244 \\ 1,432 \end{array}$ | 013 | $\begin{array}{r}500 \\ 3.024 \\ \hline 2.284\end{array}$ | ${ }_{159}^{159}$ | 38 39 |
| $\begin{array}{r}67 \\ \hline 7\end{array}$ | 22.8 | $3 \%$ | 54,4 | 417 | $\begin{array}{r} 892 \\ 1,64+2 \end{array}$ | 1. | 4 |  | $1:-$ | $\begin{aligned} & 58 t \\ & 682 \end{aligned}$ | 152 | 1,225 | $\begin{array}{r}736 \\ \hline\end{array}$ | 40 |
| 33 68 | 112 | $\frac{1}{3}$ | $\begin{aligned} & 12 t \\ & 53 n \end{aligned}$ | - 4 | 5it | ${ }^{-}$ | 12 | 220 | $\begin{array}{r} 30 \\ 271 \end{array}$ | $2.085$ | 271 | $\begin{aligned} & 106 \\ & 786 \end{aligned}$ | $\underline{70}$ | 4 |
| 189 302 | 158 384 | 2 | 1. ${ }^{362}$ | ${ }_{728} 1$ | 2313 | 214 | $\overline{3}$ | $\therefore 371$ | $\begin{aligned} & 104 \\ & 3+4 \end{aligned}$ | $\begin{gathered} 52 r \\ 5.345 \end{gathered}$ |  | $\begin{array}{r} 580 \\ 3,592 \end{array}$ | 3,507 | 4 |
| 111 | .5 180 | $\cdots$ | ${ }_{7}^{114}$ | 57 100 | 108, |  | $\cdots$ | 4 | 224 | $\begin{array}{r} 208 \\ 3.243 \end{array}$ | 336 | 205 788 | 50 50. 50. | 4 |
| $\begin{aligned} & 155 \\ & 191 \end{aligned}$ | 1123 | 2 $\cdots$ | ${ }_{\substack{206 \\ 1.022}}$ | 106 532 | 153 920 | 12tin | $\vdots$ | 11, 14.40 .4 | ${ }_{16}{ }^{6}$ | 318 4.152 | $3{ }^{95}$ | - $\begin{array}{r}321 \\ 2,8405\end{array}$ | 582 3.003 | 48 |
| $\begin{array}{r} 1,678 \\ 210 \end{array}$ | 679 85 | $\cdots$ | 1.08. ${ }^{19}$ | 720 409 | $\begin{array}{r} 575 \\ 1.479 \end{array}$ | 83.4 533 | 5 | 20, 18 | 20 | 2.124 12.481 |  | 1.381 $0,5=0$ | $\underset{\substack{12,2044 \\ 3,614}}{ }$ | 50 51 |
| $\begin{aligned} & 18 \\ & 55 \end{aligned}$ | $\begin{array}{r}52 \\ 139 \\ \hline 10\end{array}$ | 2 | ${ }_{50}^{14}$ | 30 175 | $\begin{array}{r} 5-1 \\ 31 ? \end{array}$ | $20$ | $2$ | $\begin{array}{r} 39 \\ 290 \end{array}$ |  | $\begin{array}{r} 51 \\ 408 \end{array}$ | 22- | 39 276 | 137 | 52 59 |
| 63 382 | 170 400 | 23 | 532 $\therefore .4 .0$. |  | 25, ${ }^{250}$ | 105 $0 \sim 8$ | 3 0 0 | $\begin{array}{r} 127 \\ 1.137 \end{array}$ | $\begin{aligned} & 305 \\ & 800 \end{aligned}$ | $\underset{\substack{225 \\ 2.45}}{ }$ | 5.36 | 125 | 59 400 | 54 55 |
| + | 117 | $\cdots$ | $\begin{aligned} & 139 \\ & 838 \end{aligned}$ | 23 89 | $\stackrel{14}{4-4}$ | $2 \rightarrow 1$ | $\cdots$ | $180$ | $\begin{array}{r} 81 \\ 274 \end{array}$ | $\begin{array}{r}35 \\ 243 \\ \hline 2\end{array}$ | 1.43 | 35 139 | 10 | 56 57 |
| 57 3.5 | 159 354 | 15 | $\begin{array}{r} 303 \\ 1,0100 \end{array}$ | 82 -3 -83 | 231 | 1.41 507 | $4{ }^{3}$ | $\begin{aligned} & 1151 \\ & 453 \end{aligned}$ | $\begin{aligned} & 22 . \\ & 532 \end{aligned}$ | 190 1,24 | 4 | 90 471 | 49 | 58 59 |
| 72 10 | 67 2 | $\ldots$ | $\begin{aligned} & 117 \\ & 100 \end{aligned}$ | $\begin{array}{r}83 \\ 159 \\ \hline 9\end{array}$ | ${ }^{92}$ | $\begin{aligned} & 205 \\ & 350 \end{aligned}$ | $\cdots{ }_{3}$ | 82 11 | 12 145 | 196 312 | $\begin{array}{r}28 \\ 347 \\ \hline\end{array}$ | 73 167 | 20 5 | -0 |
| 37 214 | 1188 | 5 9 9 | 227 | $\begin{array}{r}50 \\ -33 \\ \hline\end{array}$ | $\begin{array}{r} 177 \\ 1.298 \end{array}$ | $\begin{aligned} & 100 \\ & 504 \end{aligned}$ | $\begin{array}{r} 8 \\ 183 \end{array}$ | $\begin{aligned} & 180 \\ & 075 \end{aligned}$ | $\begin{array}{r} 67 \\ 852 \end{array}$ | $\begin{array}{r} 101 \\ 1.423 \end{array}$ | 57 076 076 | $\begin{aligned} & 114 \\ & 924 \end{aligned}$ | ${ }_{1}^{19197}$ | +28 |
| 525 1,605 | 1,025 3,068 | 633 | $\begin{aligned} & 1.538 \\ & 5.330 \end{aligned}$ | $\begin{array}{r} 122 \\ 2.207 \end{array}$ | 16,806 4,000 | $\begin{array}{r} 837 \\ 1.880 \end{array}$ | 13.70. <br> 30,-42 | 3,451 | 2,422 | 1.757 8.54 | $\begin{array}{r} 208 \\ 1,585 \end{array}$ | 693 -4.001 | 463 +.223 | 4 |
| $\begin{array}{r} 23 \\ 407 \end{array}$ | ${ }^{159}$ | 230 | $\begin{array}{r} 177 \\ 1,310 \end{array}$ | 17 255 | $\begin{array}{r} 230 \\ 1.100 \end{array}$ | 399 | $\begin{array}{r} 3.020 \\ 23.905 \end{array}$ | $\begin{aligned} & 104 \\ & 301 \end{aligned}$ | $\begin{aligned} & 304 \\ & 730 \end{aligned}$ | $\begin{array}{r} 105 \\ 1,792 \end{array}$ | $\begin{array}{r} 65 \\ 384 \end{array}$ | $\begin{array}{r} 80 \\ 672 \end{array}$ | - 54 | co -7 |
| $\begin{array}{r} 502 \\ 1.198 \end{array}$ | 1,066 2,121 | +37 | 1.3011 4.020 | $\begin{array}{r} 105 \\ 1,012 \end{array}$ | $\begin{array}{r} 10,020 \\ 3,50() \end{array}$ | $\begin{array}{r} 202 \\ 1,087 \end{array}$ | 20.74. | 3, 5 | - $\begin{aligned} & \text { 2,208 } \\ & \text { 2,353 }\end{aligned}$ | $\begin{aligned} & 1,792 \\ & 4.781 \end{aligned}$ | $\begin{array}{r}123 \\ 1.201 \\ \hline 3.920\end{array}$ | $3, \stackrel{60}{729}$ | 5,502 | $\stackrel{\text { ¢ } 8}{\text { ¢ } 9}$ |
| 2,946 7,572 | 4,710 12,479 | 1.050 -.550 | $\begin{array}{r} 8,488 \\ 23,084 \end{array}$ | $\begin{array}{r} 5.254 \\ 18.870 \end{array}$ | 19.118 4.915 | $\begin{array}{r} .088 \\ 23.71 \end{array}$ | $\begin{aligned} & 14, ~+\text { ast } \\ & 32+5 \div 3 \end{aligned}$ | 22,309 32,769 | 1,534 42.295 | $\begin{aligned} & 20,047 \\ & 38,797 \end{aligned}$ | $\begin{array}{r} 3.970 \\ 35.8404 \end{array}$ | $\begin{array}{r} 7.181 \\ 35.125 \end{array}$ | $\begin{array}{r} 5,220 \\ 29,574 \end{array}$ | 70 |
| 2 | 3 | 8 | 101 | 27 | 142 | 80 | 5 | $\ldots$ | 86 | 21 | 08 | 27 | ... | 72 |
| 3 | $\begin{array}{r}8 \\ 27 \\ \hline\end{array}$ | 14.3 294 | $\begin{aligned} & 1,101 \\ & 2,050 \end{aligned}$ | 127 | $\begin{aligned} & 7,-57 \\ & 5,981 \end{aligned}$ | $\begin{aligned} & 319 \\ & 007 \end{aligned}$ | $\begin{array}{r} 52 \\ 0.20 \end{array}$ | 88 | 1,170 5,027 | $\begin{array}{r} 67 \\ 207 \end{array}$ | $\begin{array}{r} 505 \\ 3,42.9 \end{array}$ | 91 330 | BU | 73 |
| $\ldots$ | 8 5 | 37 5 | $\begin{array}{r} 455 \\ 1,444 \end{array}$ | 37 118 | $\begin{array}{r} 299 \\ 1,051 \end{array}$ | $\begin{aligned} & 114 \\ & 218 \end{aligned}$ | $\begin{array}{r} 10 \\ 118 \end{array}$ | ' | $\begin{array}{r} 209 \\ 1,100 \end{array}$ | $\begin{array}{r} 41 \\ 110 \end{array}$ | $\begin{array}{r}82 \\ 528 \\ \hline 28\end{array}$ | $\stackrel{4}{421}$ | 22 | 35 |
| $\begin{aligned} & 2 \\ & 9 \end{aligned}$ | $\because$ | $\begin{aligned} & 10 \mathrm{~b} \\ & 289 \end{aligned}$ | $\begin{array}{r} 700 \\ 1,102 \end{array}$ | $\begin{array}{r} 90 \\ 831 \end{array}$ | $\begin{array}{r} 7.158 \\ -.930 \end{array}$ | $\begin{array}{r} 205 \\ 0 \end{array}$ | $\begin{array}{r} 3 n \\ 502 \end{array}$ | $3{ }_{3}$ | $\begin{array}{r} 901 \\ \therefore 521 \end{array}$ | $\begin{aligned} & 26 \\ & 92 \end{aligned}$ | $\begin{array}{r} 423 \\ 2,921 \end{array}$ | $\begin{array}{r} 47 \\ 209 \end{array}$ | S8 | 77 |
| 320 | 100 | $\begin{aligned} & 1,065 \\ & 3,995 \end{aligned}$ | $\begin{aligned} & 4,794 \\ & \div, 752 \end{aligned}$ | $\begin{array}{r} 2.080 \\ -.097 \end{array}$ | $\begin{aligned} & 21.483 \\ & 34.372 \end{aligned}$ | $\begin{aligned} & 1,738 \\ & 2.400 \end{aligned}$ | $\begin{array}{r} 775 \\ 7.917 \end{array}$ | $\cdots$ | $\begin{array}{r} 8,023 \\ 7, ~, ~ \end{array}$ | $\begin{aligned} & 320 \\ & 332 \end{aligned}$ | $\begin{array}{r} 7,092 \\ =3,230 \end{array}$ | $\begin{aligned} & 260 \\ & 74 \end{aligned}$ | $\ldots$ | 79 80 |

Chapter C

## STATISTICS FOR STATE ECONOMIC AREAS

NORTH CAROLINA
State Economic Areas


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


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


Economic Area Table 1.-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 a ample of farms．See text］

| Area 2－Continued |  |  | Aress 3，B，and C |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic class－Continued |  |  | $\begin{gathered} \text { Total } \\ \text { sll } \\ \text { farms } \end{gathered}$ | Economic clasa |  |  |  |  |  |  |  |  |  |  |
| Other farms |  |  |  | Commercisl farma |  |  |  |  |  |  | Other farmb |  |  |  |
| Part－time | Fasi－ dential | Abnormel |  | Total | Clasa I | Clabs II | Class III | Clase IV | Class V | Class vi | Part－time | Resi－ dentisl | Abnormel |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1,431 1,715 | 6，486 7,902 | 22 | 41,393 42,147 | $36,4-55$ $36,3+2 m$ | 39 48 | $\stackrel{-81}{264}$ | 2，074 1,855 | 9，003 | 13，310 13,770 | － 5,882 5,667 | 3,005 3,368 | － 7200 | 37 28 | $\frac{1}{2}$ |
| 107，460 | 269，690 | 6，834 | 2，798，765 | 2，282，477 | 55，500 | 124，174 | 288，538 | 808，433 | 763，572 | 2002，200 | 102，855 | 330，783 | 23，050 | 3 |
| 120，230 | 352，572 | 9，011 | 2，931，293 | 2，364，827． | 18，937 | 68，055 | 284， 54.2 | 779，854 | 888，608 | 324，234 | 176，100 | 369，843 | 2， | 4 |
| 75.1 | 41.6 | 3，－17．0 | 67.0 | 72．${ }^{2}$ | 561.2 | 258.2 | 139.1 | 84.2 | 57.3 | 54．t | $\cdots$ | 45.3 | 039.2 | 5 |
| 70.1 | 44.6 | 409.6 | 69．${ }^{\text {c }}$ | 27.3 | 394． 5 | 257.8 | 153.4 | 89.2 | 04.5 | 57.3 | 52.3 | －4．0 | 728.8 | 6 |
| 7，804 | 4,665 |  | 7，823 | 8，152 | 46，241 | 3n，800 | 16，788 | 8，838 | 6．389 | 4， 54.7 | 0，603 | 6，578 | 84， 54.3 | 7 |
| 5，987 | 3，575 | 29，000 | 6，635 | 6，837 | 53，298 | 28，574 | 13，506 | 7，777 | 5，022 | －， 079 | 6，263 | 5，635 | 12， 0 B67 | 8 |
| 101.70 | 115.25 |  | 122.98 | 126.85 | 120.39 | 1－2．58 | 129.90 | 110.16 | 119.20 | 103.58 | 146.65 | 159.38 | 100.61 | 9 |
| 85.72 81 | 82.35 87 | 123.40 .. | 96.77 | 89.23 81 | 128.17 00 | 119.33 | 90.13 | 89.12 | 87.52 8.2 | 84.00 | 127.82 79 | 129.64 72 | 126．83 | 10 |
|  |  |  |  |  | 99 | 471 | 2，040 | 9，548 | 13，246 | 4,776 | 3，240 | 4，94t |  |  |
| 1,326 1,610 | 5,096 $6,2 \mathrm{t}, 2$ | 12 | 38,412 38,651 | 30，184 | 27 | 254 | 1，860 | 8，685 | 13，708 | 5，530 | 3，073 | 5，527 | 17 | 17 |
| 18，986 | 30，455 | 1，390 | 675，102 | 609，1：1 | 13，484 | 37，99， | 81，534 | 227，848 | 200，373 | 47，888 | 28，550 | 32，608 | －，883 | 14 |
| 22，090 | 41，153 | 1，525 | 686，289 | 609,877 | 5，751 | 21，313 | 71，913 | 217，227 | 223，90\％ | 29，768 | 35，473 | 37，560 | 3，377 | 15 |
| 565 | 4，170 |  | 14，292 | 3，287 | 111 | 30 | 70 | 810 | 4，401 | 2，760 | 2，185 | 3，820 | ．．． | 16 |
| 430 | 781 | ．．． | 12，512 | 10，88c | 1. | 4 | 265 | 3，621 | 5，725 | 1，220 | 660 | ${ }^{\text {Be6 }}$ | $\cdots$ | 17 |
| 186 | 120 | $\cdots$ | 6，24？ | 5.977 | 1. | 30 | 480 | 2，828 | 2，087 | 350 | 265 | $\begin{array}{r}145 \\ 55 \\ \hline\end{array}$ | 10 | 18 |
| 130 15 | 25 | $\ldots$ | 3，721 | 3,352 1,327 | 16 | 135 |  | $1, \pi$ | 178 | 19 | ＋25 | 10 | $\ldots$ | 20 |
| $\ldots$ | $\ldots$ | ．．． | 320 | 300 | 11 | 15 C | ${ }^{1}$ | $\cdots$ | 25 | 5 | $\ldots$ | $\ldots$ | 20 | 21 |
| $\ldots$ | $\ldots$ | 1 | 50 | 50 | $2 t$ | $1:$ | 2 | 2 | 5 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | ${ }_{23}^{22}$ |
| ． | ．$\cdot$ | 1 |  |  | $\stackrel{\square}{2}$ | $\cdots$ | $\cdots$ | ．．． | ．．． | $\cdots$ | $\cdots$ | … | 2 | 23 |
| 426 | 1，590 | $\frac{1}{2}$ | 9，${ }^{184}$ | 7，521 | 0 | －2t | 74 | $\cdots$ | ， 5.58 | $\varepsilon^{\circ} \mathrm{E}$ | 660 | 2，591 | 13 | 24 |
| 40 | 1，511 | 2 | 13，484 | 10，374 | 만 | 237 | $3^{\circ}$ |  | $\because$, | 1，805 | 941 | 2，117 | 2 | 25 |
| 3,867 3,285 | 7,225 9,015 | 300 643 | 93,574 119,726 | 75,54 95,655 | 0,072 1,005 | ，14．3 | 2， 2,88 | ， |  | $\cdots$ | 9,055 4,385 | 16，780 | i， 21 | 24 27 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 690 940 | 3，13＊ | 1 | 19，318 | 14，34， | 3） | 2 Cl | 1，038 | $\because \sim,{ }^{\prime}$ | 4， | 2,132 | 1，400 | $\therefore 3$ | 12 | 28 |
| 920 8,030 | 3，882 | 15 | 22，074 | 17，206 | 11.12 | ${ }^{217}$ | 1，14 |  | ，or | 2\％298 | 13，930 | \％－862 | ${ }_{1}^{16}$ | 29 30 |
| 8，975 | 32，02？ | 125 | 296，860 | 214， tan ， | 1，564 | 3，2，27 | 17， 2 icic | 60．，ave | 6，t | 2， 31 ln | －1，23： | 1．1，031 | 1， $2 \times 5$ | 31 |
| 190 | 705 | 1 | 8，229 | 6．708 | 17 | 204 | 591 | $\cdots$ | －，碞 | 801 | 48. | 955 | 21 | 32 |
| 1，710 | 3，04 | to | 57，36t | $\therefore 8,2$ と | 302 | 1，029 | ，\％14． | －-4 | 1，，，${ }^{\text {a }}$ | $\cdots$ ，\％6 | ＜，384 | － 0,275 | 455 | 33 |
| 595 | 2，826 | $\cdots$ | 16，003 | 13， 6,91 | 22 | 137 | 72 |  | －0，98t | ． 872 | 1，295 | 1，162 | 26 | 34 |
| 6，320 | 22，670 | ．．． | 152，049 | $104.22^{1+3}$ | 2－1 | 1，885 | 5 | 36，96t | 4．112 | ， 316 | 11，275 | 31，020 | 481 | 35 |
| 601 | 2，385 | $\cdots$ | 15，162 | 11，701 | $4_{1}$ | 273 | 1，186 | －，131 | 4，575 | 1，545 | 1，005 | 2，386 | 11 | 36 |
| 9，565 | 26，450 | $\cdots$ | 201，018 | 15\％，1， 4 | 8，571 | 9，708 | 24，203 | （1，－，＂ | 4．，985 | $\therefore 350$ | 14， 409 | －2，582 | 1，84， | 37 |
| 1，070 | 4，58し | 2 | 27，076 | 20，158 | 88 | 351 | 1，638 | －．803 | 3，8， | ， 957 | 1，995 | 4，901 | 22 | 38 |
| 54，362 | 140，277 | 4，709 | 1，266，377 | 1，064，553 | 19，789 | 45，419 | 118，127 | 362． 323 | 3， 5 | 1．， 0.52 | 62，490 | 179，882 | 1， | 39 |
| 840 | 2，911 | 1 | 18，435 | 13，314 | \％ 5 | 3 | 1，45t | 4.4 | 3，34． | 1，3\％6 | 1，400 | 3，200 | ${ }^{\text {ctis }}$ | 40 |
| 8，575 | 19，573 | 115 | 209，756 | 169，89t | －1，525 | 22，931 | 11，541 | － 1,215 | ， | 19，215 | 15，－95 | 24， 200 | 5 | 41 |
| 395 |  | 1 | 8，820 | 0.791 |  | 230 | 919 | 2，372 |  | 770 | 090 | 1， 20 | ： | 42 |
| 3，230 | 2，970 | 115 | 85， $9-7$ | 71， $\mathbf{1}^{4}$ | ${ }^{\prime}$ | 11，1．06 | 1－4，34x | 17，515 | 1 ， | $8_{\text {，}}, 10$ | 6，075 | ，80 | $2 \mathrm{E}^{+}$ | 43 |
| 1，291 | 8，076 | － | 36，802 | 20，此 | ， 4 | $-1$ | 1，9im | $\therefore 23$ | 11， 6 | －，852 | 3，100 | 0，0，1 | 34 | 4. |
| 4，055 | 13，990 | 200 | 142，669 | 108，519 | 1，90， | ，120¢ | 11，092 | ，$=1$ | $\cdots \cdots 3$ | 13,541 | 15，025 | 23，033 | ： 1 | 45 |
| 1，391 | 5，911 | 2 | 39， 118 | 30， 2 ， | $4{ }^{4}$ | $\rightarrow \mathrm{EL}^{1}$ | 2，054 | 4,53 | 13，255 | $\sim, 827$ | 3，380 | 6，211 | 17 | 45 |
| 1，690 | 7，17＂ | 22 | 40，858 | 30，141 | 20 | 20， | 1，845 | 8，71 | 13，333 | ，oict | 3，249 | 7，302 | 2 | 47 |
| 30，883 | 03，390 | 1，750 | 978，51 | 842， －$^{\text {a }}$ | 20，3tt | $\cdots$ | 2．e． 525 | 315， 315 | 283， 27 | 78，833 | －7，855 | 81，283 | \％， 2 | 48 |
| 34，350 | 82，195 | 2，293 | 1，102，853 | 920， 2 | ， | 32，552 | 1－5，181 | 3 c | 3－1， 2 | 123 ，${ }^{\text {anm }}$ | 65，09？ | 212，26 | 5，217 | 49 |
| 1，186 | 4，746 | 2 | 26，916 | 20， 0 m | \％ | －3E | 1，36， | 0，88： | 2，110 | －，，71？ | 1，930 | 4，901 | $\triangle$ | 50 |
| 1，470 | 5，602 | 12 | 28，710 | 21， |  | 2ion | 1，619 | C，${ }^{5 \cdot 3}$ | 3，4it1 | $\therefore$ ， | 2，223 | 5，023 | 22 | 51 |
| 22，00\％ | 53，258 | 41. | 504，548 | 202， | 14， 3 en | $\cdots$ | $\cdots, 194$ | 1．5，031 | 114， 253 | $\cdots$ | －0，035 | 57,362 | E，745 | 52 |
| 25，155 | 66，280 | 748 | － 71,14 ？ | 3＂2，＊51 | ，0\％4 | 25，38 | $5,3 \mathrm{c}^{9}$ | 114，64， | 133，233 | ，3，4 | 15，899 | 61， $\mathrm{C}^{29}$ | ＋，4，2 | 53 |
| 1，2，25 | 5，30t | 2 | 29，373 | 21，m， | 4 | －10 | 1，779 | －，290 | E，Fut | ，1－4 ${ }^{\text {a }}$ | 2，20 | 5，511 | 2 | 54 |
| 1，525 | 6，062 | 17 | 31，588 | 20,125 | ie | 2 | 1，605 | 0,868 | 10，125 | －117 | －2，493 | terms | 23 | 55 |
| 63，227 | 172，737 | －， 709 | 1，267，389 | 1，201， 1 usa | 28， 30 | 55，125 | 23， 330 | －13， 756 | 393，328 | 17， | 87,985 | $202,+4$ | $\therefore, \therefore-6$ | 56 |
| 48,375 5 | 223,252 $\cdots$ | $\begin{array}{r}0,388 \\ \hline 1\end{array}$ | 1， 2070202 | 1，2t1，55s | ，015 | 29，058 | 1－4， 8 | 377， 35 | －0．569 | 103， 10 | 85，${ }^{\text {a }}$ | 200， 46.28 | L2， 13.8 | 57 58 |
| ．．． | ．．． | $\cdots$ | 11 | 11 | 1 |  | $\cdots$ |  |  | $\cdots$ | $\cdots$ | $\cdots$ | ：3 | 59 |
|  | $\ldots$ | $20 \%$ | $\therefore 000$ | 3，cra | $4^{1}$ | $4{ }^{4}$ | 1，20 | 3 F | 574 | 35 | 220 | 60 | 143 | －0 |
| $\ldots$ | $\cdots$ | $\ldots$ |  |  | $\therefore$ |  | $\cdots$ | － | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | ． |  |
| 105 | 180 580 | 210 | 20， 2146 | 8， | 21 | 2，250 |  | 3，200 | 3，330 | $\begin{array}{r}821 \\ 3,379 \\ \hline\end{array}$ | 2，435 | 435 2,012 | 12 -25 | 6.2 03 |
| 130 2,515 | 220 1,030 | $50{ }^{1}$ | 128，017 |  | 5， | ， 1635 | 15，335 | 49,5 | 30，9517 | 0．800 | 3，${ }^{-465}$ | 1,416 3.650 | ＋ 12.5 | 6.4 65 |
| 52 L | 1，544， | 1 | ， 51 | ， 193 | 88 | 253 | 79. | 2，1－4 | 2，129 | 551 | 5.45 | \％ | 5 | tt |
| ${ }^{802}$ | 2，2i1 | ${ }^{256}$ | 17， $\mathrm{n}^{\text {at }}$ | 15， | 1，237 | 2，174 | ${ }^{3}, 108$ | 3，20， | $\therefore 06$ | 1，Wer |  | 3t | － | ${ }^{6} 7$ |
| 5，015 | 0,505 075 | －50 | 95，512 <br> -39 | 8,54 | 11， $0^{\text {n }}$ ， | 11，059 | $\therefore \mathrm{Ct,28S}$ | 21.313 | 20，0，7 | 5．03， 2.5 | 4,31 | ， 0 C， | 2，5，1， | ${ }^{68}$ |
| 105 | 27.5 | 30 | $2,3,39$ 3,231 | 2， | $z^{\text {cm }}$ | 1，587 | 1，管 | 1，3e： | 1，193 | 155 54.2 | 855 | 45 | 15. | 69 |
| 845 | 1，04 | 115 | 39，0－8 | 33，$=3$ | ，2． | 8，028 | 9.255 | 6，01 | 5，325 | 3，205 | － 50 | －， |  | 71 |
| 24， | 2， 801 |  | 29， 4 \％ | 2，${ }^{\text {atm }}$ |  | 385 |  | $a,-m$ | 11，＂1 | 2，zut | 1，氿5 | $\cdots 5$ |  | 72 |
|  | 1，549 |  | 36， | 33，319 | 48 | 1.038 | 3.35 | 12，elf | 11， 36 | 2， 234 | 1，329 | ，浱 |  | 73 |
| $4,0.58$ | 9，04 | 200 | 190，703 | 172，${ }^{\text {c }} 8$ | 2，030 | 7.507 | 2－5，54 | $t^{*}, 98$ | 61，916 | 14，0ea | ＂，005 | 9，21． | 28 |  |
| 300 | 36 | $\ldots$ | 29， | 27， 3 － | 2 | 254 | 1，650 | $\bigcirc{ }^{\text {P }}$ ， | 12，＂t＇ | 3，874 | 2，115 | 19 | 17 | 75 |
| 241 | 15 | $\cdots$ | 82，41 | 70， | 128 | 1， Cz | 8，88i | ， 5 | ， | ，420 | 2，523 | $13{ }^{2}$ | 118 | 70 |
| 505 | 24 | $\cdots$ | 141，008 | 136,353 | 218 | 2，576 | $14,65 \mathrm{r}$, | ＂，35m | 1，635 | ，415 | －，185 | $2^{20}$ | 185 | 77 |
| 400 | 1，090 | 1 | 12,417 56,67 | 9，536 | 83 | 115 | 701 | 3，49 | $\cdots, 195$ | 1,035 | 855 | 2，005 | － | 78 |
| 10. | －33 | 3.5 | 5，637 | 4，597 | 80 | 90 | 425 | 1，230 | 1，74） |  | 330 | 671 | 4 | 78 |
| 765 -005 | 1,200 065 | 6 2 2 | $10, t m ?$ 10,608 | 13,080 9,102 | 3 | 312 237 | 2，053 | 4，50 | 5，17 | 1，435 | 1，016 | 2，380 | 170 20 | 80 81 |
| 532 | 49 | 70 | 18，770 |  | 183 | 1，749 | 3，393 | －15 | 4,262 | 1，164 | 742 | 1， 1006 | － | 82 |
| 3，6001 | 3，305 | 170 | 105，551 | 95，221 | 1，001 | 10，638 | 16，872 | 35，100 | 24，715 | 0，895 | －－，315 | 4，7e6 | 1，235 | 83 |

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


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

| Area 4 a-Continued |  |  | Area 4 b |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic clabs-Continued |  |  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farme } \end{aligned}$ | Economic clabe |  |  |  |  |  |  |  |  |  |  |
| Other farme |  |  |  | Commerciel farms |  |  |  |  |  |  | Other farms |  |  |  |
| Part-time | Reeidential | Abnormal |  | Totel | Clabe I | Creas II | Clbse III | Clese IV | Clese V | Cleas VI | Part-time | Re81dentiel | Abnormal |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1,811 | 4,311 | $\cdots$ | 13,418 | 6,887 | 18 | 155 | 297 | 1,100 | 2,636 | 2,756 | 2,785 | 5.113 4.997 | i | $\frac{2}{2}$ |
| 123,744 | 197,348 |  | 1,045,489 | 700,863 | 19,753 | 91,189 | 128,212 | 145,800 | 181,079 | 134,770 | 150,250 | 188,3\% ${ }^{\text {2 }}$ |  | 3 |
| 133,530 | 263,855 | 3,020 | 1,120,301 | 762,910 | 11,979 | 61,761 | 71,782 | 174,687 | 245,180 | 197,515 | 283,065 | 172,267 | 2,059 | 4 |
| 68.6 | 45.8 |  | 77.9 | 127.0 | 470.3 | 314.4 | 208.5 | 147.2 | 99.2 | 76.7 | 50.1 | 36.8 |  | 5 |
| 73.7 | 57.0 | 274.5 | 74.9 | 110.8 | 665.5 | 398.5 | 241.7 | 157.9 | 93.0 | 73.8 | 59.0 | 34.5 | 1,029.5 | \% |
| 5,550 | 4,327 |  | 8,472 | 12,110 | 50,424 | 36.297 | 21, 131 | 12.551 | 4.632 | 0.553 | 6,565 | 5,017 |  | 7 |
| 5,293 | 4,04, | 10,000 | 6,563 | 8,889 | 79,894 | 47.400 | 18,333 | 12.663 | 7,042 | 5.104 | 5,285 | 4,119 | 31,175 | 8 |
| 84.11 | 101.29 |  | 111.69 | 97.62 80.78 | 120.21 | 118.72 | $\begin{array}{r}109.77 \\ \hline 785\end{array}$ | 89.38 | 92.45 | 84.94 | 123.81 | 164.0.60 |  |  |
| 72.97 75 | 71.47 | 52.22 $\ldots$ | 87.47 78 | 80.78 78 | 126.00 80 | $\begin{array}{r}125.13 \\ \hline 9\end{array}$ | 78.55 78 | 77.20 83 | 78.16 76 | $\begin{array}{r}70.82 \\ \hline 77\end{array}$ | 87.23 79 | 127.79 79 | 30.28 | 10 |
| 1,624 | 3,000 |  | 11,696 | 5.320 | 42 | 275 | 595 | 900 | 1,781 | 1,601 | 2,615 | 3,761 |  | 12 |
| 1,656 | 3,506 | 1 | 13,525 | 6.747 | 18 | 140 | 282 | 1,090, | 2,591 | 2,526 | 2.950 | 3,82t | - | 13 |
| 24,819 | 22,270 | $\cdots$ | 351,4,45 | 266,685 | 7,658 | 34.221 | 52.286 | 59,200 | 69,407 | 43.95 | -9, 9,5 | 34, $23 \cdot$ |  | 14 |
| 27,675 | 33,834 | 555 | 373,495 | 287,397 | 5,08: | 19,793 | 28.023 | 72,080 | 97,154 | 64, DRE | 55,406 | 29,541 | 1,157 | 15 |
| 681 | 2,135 | $\cdots$ | 3,530 | 430 | ... | 25 | 5 | 5 | 155 | 240 | 760 | 2,340 | - | 16 |
| 446 | 695 | $\cdots$ | 2,555 | 790 | $\cdots$ | $\cdots$ | 20 | - 5 | 240 | 485 | 7011 | 1,005 | $\ldots$ | 17 |
| 306 150 | 120 50 | . | 1,690 1,850 | 810 1,390 | $\ldots$ | 10 20 | ${ }_{9}^{15}$ | 145 | 320 54 | 20 | 585 | 205 | ... | 18 19 |
| 41 | $\ldots$ | $\ldots$ | 1,497 | 1,392 | $\cdots$ | 41 | 266 | 45 | 490 | 1 | 40 | 15 | $\cdots$ | 20 |
| .. | $\ldots$ | $\ldots$ | 469 | 463 | 25 | 130 | 101 | 106 | 36 | 11 | $s$ | 1 | $\cdots$ | 21 |
| $\ldots$ | $\ldots$ | ... | 104 | 10. | 11 | 49 | 33 | 11 | ... | $\ldots$ | ... | $\ldots$ | ... | 22 |
| $\cdots$ | $\cdots$ | $\cdots$ | 1 | 1 | 1 | ... | $\cdots$ | $\ldots$ | ... | $\ldots$ | $\cdots$ | ... | $\cdots$ | 23 |
| 356 | 825 | , | 3.497 | 1, 86 | 12 | $11 ?$ | $\cdots 7$ | 361 | 505 | 495 | 10.4 | 1,105 | $\cdots$ | 26 |
| 701 | 1,375 | 5 | 4,636 | 2,637 | 10 | 84 | 14 ? | 510 | 1,041 | 850 | 27 | 1,046 | 2 | 25 |
| 3,640 | 5.020 | $\cdots$ | 43,551 | 30, 8064 | 810 | 4.948 | 7.307 | 0, 205 | 5.945 | $\cdots$ | - ver | 7.745 | $\cdots$ | 26 |
| 5,515 | 8,290 | 25 | 45.709 | 33,221 | 795 | 3.79 | 3,2923 | 8,000 | $10,65:$ | $\cdots \cdot 7 \cdot$ | $\because .16^{\circ}$ | 2, 2.21 | 0 | 27 |
| 923 | 2,510 | $\cdots$ | 5,726 | $\therefore 803$ | 14 | 103 | 2t | -05 | $\because 6$ | 8.5 | 1.121 | 2,301 |  | 28 |
| 1,161 | 3,136 | 10 | 8,479 | 3,84, | 111 | 02 | ${ }^{29}$ | 035 | 1,420 | 1.5,00 | 1,74t | 2,83? | 1 | 29 |
| 12,350 | 24,405 |  | 79,020 | 37, 294 | 301 | 2.135 | $x, 700$ | 8,060 | 10,225 | 2,275 | 23.920 | 28,545 | . | 30 |
| 15,810 | 41,225 | 710 | 122.623 | 67,921 | 1,14. | 3.313 | $\therefore, 005$ | 15,500 | 23,247 | -11,050 | 2, 580 | 32,002 | 20 | 31 |
| 231 2,280 | 370 2,485 | $\cdots$ | 1.975 21,745 | 1,025 13,750 | ! | + 58 | 135 <br> .010 | 3, 3 2960 |  | 275 $\times .925$ |  |  | $\cdots$ | 32 <br> 33 |
| ${ }_{812}$ | 2,300 | $\cdots$ | - 4 -532 | 13,021 |  | $\cdots$ | 127 | 3.90 | $\cdots$ | - +2.5 | ', 85 | -14, | $\cdots$ | 33 |
| 10,070 | 21,920 | $\cdots$ | 57,275 | 23,545 | i. | 1.235 | -. 290 | 5,000 | 5.440 | 1., 302 | 9.08 | 24,650 | $\cdots$ | 35 |
| 818 | 1,590 | $\cdots$ | 5,818 | 3.032 | $3_{1}$ | 1+11 | 384 |  | 1,635 | 781 | 1,145 |  |  | 36 |
| 10,092 | 19,604 | . | 83,641 | 52, 421 | 1,416 | 7.085 | 10,300 | 8,150 | 10,085 | $4,40{ }^{\text {c }}$ | 13, 96 | 17,235 | $\ldots$ | 37 |
| 1,214 58,389 | 3,141 105,765 | . | 9.220 307,330 | 4,282 200,390 | 31 4.1097 | 23.254 | 109 +1909 | 4.788 | 1,301 43,808 |  | 1,80! | 3,133 | $\cdots$ | 38 39 |
| 839 | 1,630 |  |  |  | 36 |  | 48 | 55 | 1,21 | 1, $\mathrm{ck}^{1}$ |  | z, ito | $\ldots$ | 4 |
| 9,580 | 11,145 | . | 111,989 | 81,926 | 4,700 | 14.480 | 15,255 | 10.29: | 18, +6ist | 12, $1^{\text {ces }}$ | 25,6mis | 14,406 | $\cdots$ | 4 |
| 2, 328 | - 490 | $\cdots$ | 3,772 69.563 | 2,207 | 435 | 1167 | $30 \%$ -350 | , -8u | 10.685 | -8t | 74 ${ }^{4}$ | ${ }_{3} 8.4$ | $\ldots$ | 42 |
| 2,514 | 2,030 | $\cdots$ | 99,543 | 49,353 | 4,017 | 11.451 | 4,350 | 4.404 | 10,805 | $\cdots$ - 1007 | 4,20' | 3,088 | $\cdots$ | 43 |
| 1,614 | -.,040 | $\cdots$ | 12.6Re | 5,230 | 4 | \% | 85 | tol | 1, ins | 1,t>1 | 2,006 | $4,85.2$ | $\ldots$ | 4 |
| 4.870 | 9,139 | - | 48,507 | 25,322 | $\because$ | 3,035 | - , 280 | 4, +at | 0.3.5 | 5, 65\% | Q, | 24,34 |  | 45 |
| 1,716 | 3,795 | $\cdots$ | 12.,581 | 5,365 | $\therefore 2$ | 28 C | $59 *$ | ${ }^{2 \times 1}$ | 2, 2,81 | 2,046 | $\therefore$, | 4,515 |  | 46 |
| 1,756 | 2,361 | 11 | 14.407 | 6,827 | 18 | 159 | $28 \%$ | 1,000 | 2,0:0 | $\therefore$, $0^{5!}$ : | 3, 2. | $\therefore, 5: 7$ |  | 47 |
| 40,809 | 51,695 |  | 42.016 | 334,780 | 8,768 | 42.290 | 04.287 | iit, $1.88^{5}$ | 85.577 | $\cdots$ | 47,895 | 71,375 |  | 48 |
| 49,000 | 83,349 | 1,290 | 241,827 | 388,539 | 7,023 | 26, 885 | 30,620 | $9 \times, 0.0{ }^{\text {a }}$ | 130,951 | $a_{2, ~}^{1,21}$ | 84.4 | tri, 574 | , 44.4 | 49 |
| 1,284 | 2,776 | $\bigcirc$ | 10,126 | 4,615 | 4. | 295 | 505 | 851 | 1,408 | 1, wit | - $17{ }^{\circ}$ | 3, 3 3t | ... | 50 |
| 1,301 | 2,900 | $\bigcirc$ | 10,865 | 5, 36.6 | 18 | 150 | - 8. | 935 | 2,146 | 2 2, | $\therefore 3.80$ | 2,971 | 2 | 51 |
| 23.316 | 35,769 | $\cdots$ | 239,181 | 165,171 | 0, 120 | 27.005 | $=4,53$ | - 4,365 | 4.60 | -2, 5 \& | 34,78 | 39, | $\cdots$ | 52 |
| 19,685 | 31,400 | 420 | 213,909 | 144,594 | 2,025 | 18,205 | 12.60\% | 71,240 | 4.t, 1.55 | 3, 是, | 34, 19 |  | $4{ }^{\text {c }}$ | 53 |
| 1.369 | 3.450 | 1 | 10,433 | 4.005 | $3{ }^{3}$ | 275 | 555 | 84. | 1,501 | $1 \cdot \cdots 6$ | 2,12: | $\cdots$ | - | 54 |
| 1.551 | 3,871 | 11 | 11,780 | 5, 1,81 | 19 | $\lim _{30}$ | - 27 | 5i5e | 2,706 | $\therefore 136$ | 2,5\% | 3.401 | $=$ | 55 |
| 62,481 | 225,369 |  | 410.977 | 258,873 | 517 | 36, 678 | 45, i99\% | 5 | 19,935 | $\cdots$ | -3, 95 | 88.144 | , | 56 |
| 74,080 | 158,026 5 | $1, .283$ $\ldots$ | 438.746 31 | 285,520 | 2,784 | 21.170 | 27, 17 ¢ | $1+127$ | 88,805 25 |  | 73,745 | 74,041 | 39. | 57 58 |
| $\ldots$ | $\ldots$ | . | $\ldots$ |  | . | $\ldots$ | ... | ... |  | $\ldots$ | $\ldots$ | ... | $\cdots$ | 59 |
| $\ldots$ | 25 | $\ldots$ | 307 | 35 | $\because$ | 250 | $\ldots$ | $\cdots$ | 20 | ... | . $\cdot$ |  | $\ldots$ | 60 |
| ... | $\cdots$ | $\cdots$ | - | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | ${ }^{1} 1$ |
| 140 | 135 630 | . | $1,10,9$ 12,323 | 10, 779 | $1^{17}$ | $\therefore .140$ | - 23.3 | 2.10 | - | 1,195 |  | 72 | $\ldots$ | 62 63 |
| 111 696 | 100 1,010 | . | 2,046 58,084 | 1,411 51,179 | 2,13* | $\begin{array}{r} 14 \mathrm{k} \\ 0,203 \end{array}$ | - 150 | i... 58 | 13,015 | - 0 | - 27. | 1, ${ }^{195}$ | $\cdots$ | 64 |
| 300 459 | 395 280 | $\cdots$ | 3,558 11,193 | 1,847 8,673 | 301 790 | 193 1.658 |  | 1,512 | 505 1,397 | 4 | \% 78.4 | 2,0268 | $\ldots$ | ot |
| 2,895 | 2,880 | $\cdots$ | 65,453 | 49,158 | 2,25: | 10,089 | 12,302 | 4.215 | 10, | ¢ | 9, eri | -1, | $\ldots$ | 68 |
| 126 | 110 | $\ldots$ | 1,396 | 921 | 2 | 107 | 199 | $21 \%$ | 290 | 45 | inc | $3{ }^{3}$ | $\ldots$ | 69 |
| 33. | 72 | ... | 4,507 | 3,978 | 20. | 2,262 | 2.211 | bict | 508 | . 29 | $35 t$ | 23. | ... | 70 |
| 1,420 | 4.45 | ... | 27.269 | 23,479 | 1,27 | 7,102 | t.760 | -4,85 | 3,045 | 1.10 | 2,41t | 1.372 | $\ldots$ | 71 |
| 1,122 | 2,005 | $\cdots$ | 7,736 | 4,011 | $\because$ | 214 | 483 | 790 | 1,282 | 1,201 | 1, E [5 5 | 2,2en | $\cdots$ | 72 |
| 1,226 | 1.423 | ... | 10,883 | 8,047 | 486 | 1,270 | 1,578 | 1,629 | 1,736 | 1,362 | 1,504 | 1,332 |  | 73 |
| 6,850 | 8,075 | ... | 59,157 | 42,602 | 1,850 | 6.156 | 7.314 | 8,865 | 17,187 | $\therefore 230$ | 8,82! | 7,735 | $\cdots$ | 74 |
| 550 | 25 | - | 586 | 506 | $\cdots$ | \% |  | 15 | -1 1 | 05 | ? | $\ldots$ | $\ldots$ | 75 |
| 552 | $\pm$ | - | 907 | 834 | $\cdots$ | 8. | 72 | 325 | 356 | 33 | 7 | $\cdots$ | $\cdots$ | 76 |
| 1,075 | 40 | $\ldots$ | 1,559 | 1,619 | $\ldots$ | 1ú | 230 | $\square 9$ | 6t, 4 | 125 | 14 | ... | $\ldots$ | 77 |
| 371 | 900 | $\cdots$ | 2,563 | 1,073 | 8 | 51 | 220 | +145 | 05 | $\cdots$ | 511 | 980 | $\cdots$ | 78 |
| 151 | 255 | . | 1,263 | 653 | $t$ | 43 | 202 | 100 | zen | 236 | 197 | 313 | $\cdots$ | 79 |
| 496 | 1,085, | . | 4,140 | 2,115 | 27 | 233 | 355 | 320 | 800 | 490 | 7 c 5 | 1,20 | $\cdots$ | 80 |
| 911 | 1,245 | . | 8,215 | 4,435 | 37 | 224 | 48 | 800 | 1. 5.500 | 1,360 | 1,04, | 1,74\% | . $\cdot$ | 81 |
| 1,288 | 1,000 | - | 29,810 | 23,922 | 458 | 3.418 | 5,402 | 5,630 | 5,996 | 3,008 | 3,805 | 1,997 | $\ldots$ | 82 |
| 8,354 | 6,825 | $\ldots$ | 16, $6^{6}, 271$ | 133,911 | 3,516 | 17,942 | 28,089 | 29,1.0 | 35,430 | 19,745 | 2,24 | 13,220 | $\ldots$ | 83 |

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


| $\begin{aligned} & \hline \text { Areas } 5 \text { and D-Continued } \\ & \hline \text { Econcraic closs-Continued } \end{aligned}$ |  |  | Areas $t$ and $E$ |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Total } \\ & \text { All } \\ & \text { farma } \end{aligned}$ | Economic clabs |  |  |  |  |  |  |  |  |  |
| Other farme |  |  |  | Commerciel farme |  |  |  |  |  |  | Other farms |  |  |
| Part－time | Rebi－ dential | Abnormal |  | Totel | Clase I | Clese II | Cless III | Class IV | Clase V | Class VI | Part－time | Resi－ deat 18 l | Abnormal |
|  | 7,070 | 30 | 33，500 | 27，22， | 43 | 471 | 3，972 | 11，368 | 8，758 | 3， 6.6 | 20.2 | 3，5，1 |  |
| 4，417 | 6，461 | 11 | 35，722 | 30，11\％ | 25 | 237 | 2，358 | 12，347 | 11，498 | ， 0202 | 1，817 | 3，785 | $\cdots$ |
| 215，485 | 298，540 | 5，590 | 2，071，921 | 1，786，908 | 34，8，02 | 10\％：000 | 374，037 | －50，274 | －54，137 | 1065， 575 | 43，प8， | 194，020 | $\ldots$ |
| 235，649 | 272，954 | 5，491 | 2，145，458 | 1，851，152 | 11，052 | 70，073 | 255，3004 | 709，209 | 570.900 | 23，4，488 | 102，631 | 188，805 | 2，810 |
| 52.4 | 4.2 | 186.3 | 01.9 | 04.0 | 374.6 | －17e．0 | 75．4 | 57.2 | 51.9 | 51.1 | － 5.0 | 54.8 4.8 | …3 |
| 53．\％ | 42.2 | 499.2 | 60.1 | 01.5 | 442.1 | 275.7 | 108.3 | 62.4 | $49 . ?$ | 50．＂ | 50.5 | 44.9 | －68．3 |
| 6，584 | 6，159 | $\cdots$ | 8，5777 | 8，8， 8 | 43，694 | 25，519 | 14， 762 | 9， 1.48 | 0，089 | 5，18＊ | $\bigcirc 0,777$ | 7，086 | $\cdots$ |
| 5,397 131.00 | 5,160 156.17 | $\ldots$ | 0,357 152.63 | 25， 51.22 | 38,618 210.94 | 29,979 250,07 | 12,328 103.32 | 7,095 107.18 | 5,175 232.85 | $\begin{array}{r}115.507 \\ \hline 150\end{array}$ | 5,827 1.7 .68 | 5,015 2480.74 | 20，000 |
| 99.90 | 119.16 | ． | 108.23 | 108.14 | 1.07 .10 | 100.08 | 120.30 | 115.70 | 103.77 | 84.0 | 110.48 | 206.90 | 208.00 |
| 80 | 77 | $\ldots$ | 74 | 81 |  | Le | 78 | 8 | 83 | 76 | is | 05 | $\ldots$ |
| 3，832 | 4，825 | 30 | 31，721 | 27，000 | 57 | 451 | 3，952 | 12，325． | 8，720 | 3，095 | 1，800 | 2，255 | $\ldots$ |
| 4，262 | 4，607 | 6 | 34，027 | 29，800 | 14 | 237 | 2，337 | 11，327 | 11，027 | －，514 | 1，697 | 2，558 | － |
| 62，607 | 36，685 | 3，235 | 689， 101 | 457，＋2t． |  | 31，942 | 15tr， 805 | 230， 88.4 | 143，928 | 30.158 | 17，410 | 13，765 | $\cdots$ |
| 75，420 | 38，772 | 903 | 733， 397 |  | ， 5 | 18，101 | 4.005 | 297， 510 | 220，413 | －5， $\mathrm{H}^{\text {che }}$ | 21，230 | 16，002 | 93. |
| 1,130 1,010 | 3，395 1,125 | $\ldots$ | 0.851 10,420 | 3， 3 931 | $\cdots$ |  |  | －10 | 1，790 | 1，580 787 | 1，195 | $\begin{array}{r}2,825 \\ \hline 30\end{array}$ | ．． |
| 1，010 080 | 1，125 | $\cdots$ | 10,420 7,313 | 9，584 | ． <br> $\times$ | 15 <br> 30 | 40 485 | ，，000 | －0，022 | 787 300 | 501 968 | $\begin{array}{r}330 \\ 75 \\ \hline\end{array}$ | $\cdots$ |
| 331 | －0 | $\ldots$ | 5，300 | S，,$\ldots$ | $\ldots$ | 105 | ，，7t | $\therefore, 73$ | ${ }^{5} 50^{-}$ | 101 | 50 | 25 | $\ldots$ |
| 75 | $\cdots$ | 20 | 1，580 | 1， 4 | $1 J$ | 236 | 32 | 30 | 98 | 30 | ） | $\ldots$ | $\ldots$ |
| $\ldots$ | $\cdots$ | $\cdots$ | ${ }^{102}$ | $1 \%$ | 埌 | $\cdots$ | $\stackrel{\square}{\square}$ | $\cdots$ | 1 | ．． | 0 | $\ldots$ | $\cdots$ |
| $\cdots$ | $\ldots$ | ．．． | $\bigcirc$ | 4 | 1 | 5 | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ |
| 1，011 | 1，675 | $\cdots$ | 8，198 | 5， 4 ＋1， | 43 | 21．0． | i， 287 | －． 22 | $\cdots 2$ | 788 | 396 | 836 | $\cdots$ |
| 1，231 | 1，461 | 5 | 8，009 | ，051） | 3 | 117 | 870 | ， | $\therefore$ ，${ }^{\text {a }}$ | $9 \times$ | 38.3 | 035 | 1 |
| 9，370 9,930 | 12,010 12,059 | 27 | 52,098 50,522 |  | 1， $2 \times 0$ | 1， 1,153 | 11，576 | －0．3， | ，n， | － 3 ， 615 | －， 0.51 | －，511 3,107 | 500 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1，656 1,806 | 3,555 $3,1 \ldots$ | \％ | 9，026 10,405 | 8，308 | $\therefore$ | 153 40 | 1，100 | ， | $\because 28$ | ， | －37 | 1，321 | $\cdots$ |
| 17，020 | 46，425 | $\cdots$ | 7，\％，94， | 54， 827 | $\cdots$ | 3，215 | 7．2i0 | C． | 17，¢，¢ | tex | 3，330 | 12，090 | $\cdots$ |
| 19，320 | －1，929 | 330 | 91，093 | 73，897 | 53 | －，328 | －， 502 | －4， 2.73 | ，${ }^{2}$ | ke， 0 | ， 095 | 12， 701 | ．．． |
| ＋ 615 | 8995 | $\ldots$ | $\begin{array}{r}3,095 \\ 15 \\ \hline\end{array}$ |  | n－ |  | －19 | 1，050 |  |  | 125 | 295 2,050 | $\ldots$ |
| 3,965 1,281 | 8,115 3,045 | $\ldots$ | 15,265 7,910 | 13,195 3,332 | nt | 115 | －920 | $\because 50$ | －2，258 | ＋ 815 | －20 | 1,050 2,150 | $\ldots$ |
| 13，055 | 35，320 | $\ldots$ | 59，082 | －6，032 | 21 | 2，120 | ， 220 | 17，481 | 13，70 | 5，820 | ．，．01］ | 10，mb | $\ldots$ |
| 1，752 | 2，835 | 5 | 3，304 | 7，2000 | $\checkmark i$ | 266 | 1，307 | $2,40 \%$ | 1．8\％ | 303 | 3.5 | 755 | $\cdots$ |
| 22，125 | 37，295 | 400 | 143， 193 | 124， 5.58 | 2，4， | 22，22n | 20.363 | － $4.3 n$ | 4， 0 ， | －4，303 | 8，025 | 10.510 | $\ldots$ |
| 2,272 76,423 | 125，290 | 15 500 | 19,915 907,502 | $\xrightarrow{14,358}$ | 10， 818 | $\begin{array}{r}1 \\ 4 \\ -451 \\ \hline 102 \\ \hline\end{array}$ | ， 5 ， 300 | tane | い， | ＋ | 1，100 | 132，0，041 | $\cdots$ |
| 1，797 | 2，830 | 25 | 6，993 | 5，88t |  | 200 | 1，152 | ，－23 | 2， 5 | s．${ }^{\text {c }}$ | $\cdots$ | 700 | $\ldots$ |
| 17，980 | 22，430 | 680 | ［9，210 | 58，883 | 7，902 | － 0.590 | 11，$\rightarrow 80$ | ， | 13， 21 | \％ | 3，10， | －，225 | $\ldots$ |
| 751 |  | 15 | 3， $0^{\text {ctit }}$ | 3，0\％ |  | 125 | 005 | ，．．． |  | $2 \times 3$ | 258 | ． 330 | $\ldots$ |
| 6，595 | 0，220 | 310 | 25，873 | 22，801 | 1，3，${ }^{\text {，}}$ | 128 | $\cdots 579$ | ， 59.6 | ¢， 21 | $\cdots 16$ ？ | 1，77\％ | 2，300 | $\ldots$ |
| 3，042 | 6，605 | 30 | 23， 090 | 23，430 | $\cdots$ | －-1 | $3,5-2$ | ， | $\therefore$ | 20.50 | 2.000 | $\therefore 232$ | $\cdots$ |
| 9，900 | 18，690 | 315 | 79， 870 | 65， 27. | 89 | ，258 | 12， 23 | ＂， | ： 20.41 | $\cdots 2$ | － | －2，76 | $\ldots$ |
| 3，947 | －0，255 | 3.3 | 32,534 | 27，＂－8 |  | ${ }^{461}$ | 3， 362 | 1，3：－ | 8， 38 | 3， inc | $\rightarrow x$ | 2，¢8¢ | $\cdots$ |
| 89，057 | 95，120 | 3，135 | 210， 10 | －01， 74 | 20， 00 | 12，0e5 | －7，541 | $33^{+2}$ | ＋1，$\times 1+3$ | －6， | －1．21 | 30，30to | \％ |
| 104，670 | 93，360 | 1，504 | 981，012 | 817， 130 | －，＂8\％ | 二， 5 ci | －，78 | 2n， | $-5 \cdots 20$ | 己， | $\therefore .78$ |  | 2， 210 |
| 2，707 | 5，030 | 25 | 20，988 | 14， 157 |  | 3 c 1 | 2．55～ |  | 3， $0^{2}$ | 1，232 | $\pm$ | 1，20 | ．．． |
| 3，117 | 3，976 | 11 | 17，022 | 15，20？ |  | 277 | 1，579 | $5 \cdots$ | $\therefore, 20$ | 1，893 | － | 2，019 | t |
| 49，475 | 71，735 | 1，580 | － 23.501 | 227，537 | ， | 2．2， 3.8 | $\cdots \mathrm{Cu}$ | ， | $55,42 \mathrm{c}$ | 22,332 | 14， 12 | 2i， $2 \times 0$ | ， 6 |
| 51，640 2，802 | 54,882 5,310 | 570 20 | 233,822 31,50 | 197,022 17,713 | ， 7 | 1＂， 398 | 29,807 2,881 | ，－ | 54,987 5,392 | $\therefore, 850$ ,- 222 $i$ | 1． 1,203 | 21,632 2,551 | 1， 2 25 |
| 3，197 | 4，525 | 6 | 24，140 | 20，258 | － | 182 | 1，908 | \％ | 7，200 | 3，－19 | 1，251 | 2，725 | － |
| 98，548 | 102，300 | 2， 060 | 1，113，095 | 901，06＊ | 13，wic | 53，523 | 131，757 | $2 a_{c}, \cdots$ | －81， | －10．617 | 5 Can － | 1．＂， 159 | $\cdots$ |
| 102，414 | 143， 304 | 3,807 $\cdots$ | 1，227，181 | ＋21， 7 \％${ }^{\text {ch }}$ | $\cdots$ | 37,060 51 | 133， 273 | $32 \cdot 0$ | 270 | $\therefore 2,088$ | －．．${ }^{2}$ | 139，755 | 605 |
| \％ 3 | $\cdots$ | $\ldots$ |  |  | $\cdots$ | 1 | $\cdots$ | $\cdots$ | $\cdots$ | $\because$ | $\cdots$ | $\ldots$ | $\cdots$ |
| 135 | $\ldots$ | $\cdots$ | 5,149 15 | 5，115 | $\ldots$ | 785 15 | ＜，081 | 1， 1 | 3 H | $\cdots$ | 35 | $\ldots$ | $\cdots$ |
| 211 1.781 | 1，955 | 10 450 | 53， 5880 | 50， 0,511 | 293 | 177 $3,-51$ | 1， 10.6 | $\cdots$ | 1，43 | －－$+2 \cdot 3$ | $\xrightarrow{202}$ | － | $\cdots$ |
| $\begin{gathered} 1,190 \\ 18,855 \end{gathered}$ | 1,015 7,235 | 1， $5_{5}$ | 3,031 51,537 | 二， 2125 | ， 150 | 1，4．4．4 |  | 1，3， | S－1 | 22 | 1， 2123 | 205 $\therefore, 245$ | $\cdots$ |
| 770 | 1，030 | 25 | 5，547 | $\cdots 0.5$ | 2－ | 185 | 1，072 | $\therefore$ | 1，170 | $\cdots$ | 227 | 405 | $\cdots$ |
| 1,715 7,795 | 1,002 6,005 | 115 945 | 9， <br> 9.732 <br> $-1,793$ | 8,707 $-2,088$ | 1， 37.2 | 910 ,- 781 | 2，5n－ 1－1，703 | 2， 5 | 1， 2,430 | 3， 50.5 | ：15 | c， 20.5 | $\cdots$ |
| 225 | 275 | 5 | 1，297 | 1，005 |  | －05 | 202 | － | 232 | 36 | 92 | 100 | $\cdots$ |
| 5.47 |  | 75 | 2，600 | 2，392 | 74 | 400 | 40 | come | －78 | i $\mathrm{BL}^{0}$ | 10. | 233 | ， |
| 2，385 | 2，230 | 175 | 12，801 | 11.021 | 20 | 2，036 | 1，620 | 3，320 | 2，316 | 215 | 225 | －25 | ．．． |
| 2，511 | 2，970 | 30 | 2\％，350 | 20，903 | －${ }^{4}$ | 415 | 3，702 | ix， $0^{29}$ | － $3,5.50$ | 2， 389 | 1， $120^{\circ}$ | 1，360 | $\cdots$ |
| 2，843 | 2，700 | 191 | －88，50ㅇ | 65，358 | 3002 | 2，092 | 15，778 | 2， 779 | 13， 5 5 | $\cdots$ | 1，538 | 1，542 | $\cdots$ |
| 13，700 | 13，000 | 900 | 282，3．5 | 209，754 | 1， 03 | 11，254 | $0 \cdot, 105$ | 122，Cumo | 50,322 | 14， 2 2b | ＂，221 | 6，170 | ．． |
|  | $\cdots$ | $\cdots$ | 26，128 | 25，097 | 30 | 374 | 3，736 | 13，822 | 8，1193 | 2，006 | ＋+ co | t5 | $\cdots$ |
|  | $\cdots$ | $\cdots$ | 8－， 337 | 82，930 | 512 | 3，222 | 14，792 |  | 29,231 $30,71.6$ | $\begin{array}{r}2,378 \\ \hdashline, 703\end{array}$ | 1，323 | 120 | $\cdots$ |
|  | $\cdots$ | $\cdots$ | 131，185． | 128，455 |  | －， | －．，65 |  |  |  |  |  |  |
| 485 379 | 1，055 | $\begin{array}{r}25 \\ 140 \\ \hline\end{array}$ | 10,502 9,651 | 9， 111 8,805 | 130 | 173 <br> 532 | 2，652 2,198 | 3， 3,715 | 2,403 $1,81$. | $\xrightarrow{921}$ | 634 427 4 | 755 370 | $\cdots$ |
| 1，180 | 1，$\rightarrow 90$ | 410 | 22，090 | 19，725 | －0t | 909 | －，580 | 8，405 | 4，2tom | 1，297 | 1，391 | 980 | ．．． |
| 3，202 | 2，0；0 | 20 | 18，808 | 17，301 | $\checkmark$ | 286 | 2，825 | 7，$\cdot 33$ | 5,117 | 1，54m | $75{ }^{\text {a }}$ | 755 | $\ldots$ |
| 7，777 | 2，505 | 84 | 34，4，${ }^{\text {a }}$ | 32，721 | 988 | 2，153 | 8.515 | 12，052 | c，SuT | 1，700 | 453 | 810 | ． |
| 33，819 | 12，080 | 4.40 | 131，360 | 124，599 | 2，027 | 8，288 | 31，634 | －8，6．35 | $24,8.5$ | 7，104 | 1，401 | 3，280 | $\ldots$ |

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



Economic Area Table 1.-FARMS, ACREAGE, VALUE, AND USE OF COMMERCIAL
[Date are beaed on reporte for only


FERTILIZER, BY ECONOMIC CLASS OF FARM: CENSUSES OF 1954 AND I950-Continued
a aanple of farms. See text]

| Area 9-Continued |  |  | Area 10 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic class-Continued |  |  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Economic class |  |  |  |  |  |  |  |  |  |  |
| Other farms |  |  |  | Comnorcial farma |  |  |  |  |  |  | 0 tber farms |  |  |  |
| Part-time | Rasidential | Abnormal |  | Total | Clase I | Clisbs II | Clabs III | Cless 18 | Clabe V | Clasa VI | Part-time | $\begin{gathered} \text { Resi- } \\ \text { dential } \end{gathered}$ | Abnormal |  |
|  |  | 2 | 6,120 | 4,547 | 114 | 4.52 | 1,032 | 1,411 | 971 |  | 571 |  |  |  |
| 1,279 | 2,559 | 12. | 6,379 | 4,493 | 133 | 270 | -592 | 1,411 | 1,342 | 845 | 640 | 1,239 | i | $\frac{1}{2}$ |
| 57,839 | 121,737 | 3,323 | 587,329 | 519,626 | 84,033 | 112,965 | 137,975 | 94,530 | 00,383 | 24,740 | 20,145 | 47,558 |  | 3 |
| 74,588 | 146,240 | 8,225 | 570,754 | 482,321 | 38,901 | 97, 088 | 94,211 | 132,026 | 81,517 | 37,280 | 38,383 | 47,850 | 2,200 | 4 |
| 50.2 | 52.7 | 1,661. 5 | 96.0 | 112.3 | 737.1 | 249.9 | 133.7 | 67.0 | 62.2 | 52.4 | 35.3 | 47.5 | ... | 5 |
| 58.3 | 57.1 | 514.1 | 80.5 | 107.3 | 1,278.8 | 361.8 | 159.1 | 04.0 | $\infty 0.8$ | 4.1 | 59.4 | 38.6 | 2,200.0 | 6 |
| 4,003 | 5,216 | 56,025 | 10,05t | 11,648 | t1, 128 | 24,102 | 13,367 | 9.170 | b, 3i4 | 3,980 | 3,634 | 4, 487 |  | 7 |
| 4,4,83 | 4,258 | 22,855 | 7,933 | 1,601 | 69,03i | 29,543 | 14,005 | 4, 825 | 5,501 | 3,794.4 | -,983 | 2,979 | 22,000 | 8 |
| 95.51 | 117.80 | 28.31 | 103.31 | 103.48 | 98.09 | 94, 27 | 200.07 | 125.27 | 95.54 | 126.45 | 102.87 | 111.20 |  | 9 |
| 74.25 73 | 87.73 67 |  | 88.57 76 | 80.67 | 57.03 | 87.19 | 89.70 85 | 10.93 | $\begin{array}{r}90.69 \\ \hline .5\end{array}$ | 84.28 | 80.20 | 88.50 55 | 15.00 | 10 |
| 1,068 | 1,581 | 2 | 5,205 | 4,340 | 21. | 4.4 | 1,022 | 1.300 | 9, ${ }^{0}$ | $\bigcirc 55$ | 465 | 360 |  | 12 |
| 1,214 | 1,76? | 16. | 5,63n | 4,35t | 32 | 20.9 | 592 | 1, mue | 1,302 | 755 | 555 | 725 |  | 13 |
| 12,847 | 11,520 | 340 | 238,556 | 232,00t | 37,130 | 5r, 1.34 | +5, 337 | 4,4,0.01 | 23,125 | 5,480 | 4.325 | 1,56.5 | $\ldots$ | 14 |
| 19,530 | 14,357 | 381 | 252,300 | 233,371 | 16,961 | 42,465 | 50,616 | 17,471 | 39,533 | 15,830 | 13,650 | 5,255 | ... | 15 |
| 570 | 1,200 | $\cdots$ | 1,065 | , | $\ldots$ | ... | $\cdots$ | 45 | 205 | 215 | 275 | 325 | $\ldots$ | 16 |
| 302 130 | 206 80 | $\cdots$ | 2,20b | 971 | $\cdots$ | $\cdots$ | 76 200 | 3riof | 270 150 150 | 140 65 | 100 20 | 35 | .. | 17 |
| 55 | 15 | $\ldots$ | 825 | 815 | 5 | 4 | 200 | 300 | 10 C | 20 | 10 | $\cdots$ | $\cdots$ | 19 |
| 11 | 20 | $\ldots$ | 747 | 74.8 | 10 | 141 | $2 \pm 5$ | 201 | 95 | 25 | $\ldots$ | $\ldots$ | ... | 20 |
| $\cdots$ | $\cdots$ | 1 | 48 | 48 | 10 | 129 | 1 E | $\therefore$ | 10. | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | 21 |
| $\ldots$ | ... | 1 | 162 | 20.2 | $0_{0}^{\circ}$ | ${ }^{2}$ | 22 | $\ldots$ | $\ldots$ | $\cdots$ | ... | $\ldots$ | $\ldots$ | 22 |
| $\cdots$ | $\cdots$ | $\cdots$ | 11 | 1 |  | $\because$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | ... | 23 |
| 292 | 423 | 1 | 1,851 | 1,56 | 5 | 179 | 40 t | 4 | 300 | 115 | 22 t | 220 | $\cdots$ | 24 |
| 212 1,990 | 430 | ${ }^{\text {t }}$ | 1,778 | 1 , $\sin$ ? | 3.331 | 9,8 | \% 254 | + 5.505 | 1,435 | $\begin{array}{r}115 \\ 435 \\ \hline\end{array}$ | 105 | 185 | $\cdots$ | 25 |
| 1,720 | 2,000 | 285 | 12,003 | 10, 1.58 | 2,091 | S"uaz | 2,430 | U, | 1,73. | 405 | 485 | 800 | $\ldots$ | 27 |
| 392 | 932 965 | 12 | 7,410 | 500 |  | 9 | 119 | - | $\begin{array}{r}45 \\ 295 \\ \hline\end{array}$ | [58 | 45 1.65 | 135 <br> 290 <br> 105 | $\cdots$ | 28 |
| 3,815 | 12,880 | 120 | 5,000 | 4,30\% | 273 | 1.250 | 2, 2 | ) 5 | - 2 | 150 | 255 | 1,145 | $\cdots$ | 29 30 |
| 5,759 | 13,822 | 329 | 23,015 | 12, 330 | $5,2 \times 1$ | 1,407 | 1,330 | 3.280 | 2,7 | 1,000 | 3,15 | $\therefore 270$ | ... | 31 |
| 100 090 | 2,135 | $\ldots$ | 1, 2,401 | <128 | -4 | $\cdots$ | $\therefore$ | $\bigcirc$ | 175 | 20 35 | 5 | $\begin{array}{r}20 \\ 350 \\ \hline 10\end{array}$ | $\ldots$ | 32 33 |
| 317 |  | $\cdots$ | , 557 | $39 \%$ | 4 | 41 | 102 | - | 55 | 5 | 45 | 115 | $\ldots$ | 34 |
| 3,125 | 20,745 | 1.20 | 4,308 | 3,375 | a | . 155 | 2,25: | $\checkmark$ | 305 | 115 | 135 | 795 | ... | 35 |
| 186 | 430 | 1 | $99^{2} 7$ | 7\%om | 15 | 33 | 183 | 22 | 181 | 72 | 55 | 130 | $\ldots$ | 36 |
| 3,020 | 0,125 0,550 |  | 31,814. | 27,539 | 3,511 | , 0.55 | E,1275 | , 6 | 5.072 | 3,370 | 540 326 | 3.735 |  | 37 <br> 38 |
| 30,657 | 1,550 80,354 | 2,350 | -38, 76 | 193, 3 cou | 20, 205 | -2,406 | 54, 015 | 3, -403 | 25,280 | 12,360 | 11,770 | 35,00t | $\cdots$ | 38 39 |
| 95 | 30.5 | 1 | 1,054 | 819 | 2 |  | 218 | Leo | 12n | 7 | 75 | 200 | $\ldots$ | 40 |
| 2,455 | 3.605 | 210 | 27,872 | 2t, 561 | 12, 235 | , 5. | 2, 0173 | 1, 4 | 1,640 | 5,970 | 385 | 925 | ... | 41 |
| 25 | 70 | 13 | 588 | 483 |  | \% | 106 | 155 | 81 | 85 | 45 | -0 | ... | 42 |
| 85 | 365 | 11. | , 0 | -48 | $\cdots$ | 17 | 1,72 | $\cdots$ | $0 \times$ | 90 | 240 | 315 | ... | 43 |
| 93.3 | 2,119 |  | 5,207 | -, 936 | 13 | * | an | 1,154 | $9{ }^{2}$ | $4{ }^{24}$ | $4 \square^{2}$ | $88_{2}$ | $\cdots$ | 46 |
| 3,055 | 5,329 | 204 | 36,202 | 14,870 | , $1^{10}$ | - 4.5 | 3, 0982 | 3,45 | 2,791 | $\therefore 275$ | 2,025 | 3,36- | $\ldots$ | 45 |
| 1,123 | 1,913 | 2 | 5,406 | 4,400 | 114 | - | 1,20: | 1,39t | ${ }_{7} 96$ | 4 |  | $5 \%$ |  | 46 |
| -1,239 | 2,111 | ${ }^{1} 1$ | 25,851 |  | <- ${ }^{32}$ | 540, ${ }^{2+8}$ |  | , 518 | 25,315 | +7.70 | 5,425 | 890 3,625 | $\cdots$ | 47 |
| 18,652 27,015 | 26,526 30,179 | r.51 1.495 | 258,440 | 249,540 200,359 | 42, 24,325 | $50, \cdots 38$ $4+\ldots 19$ | 69, <br> 53,53 <br> 8.382 | 4,241 | 25,210 43,987 | 20,565 | 5,425 17,280 | 3,625 10,385 | $\ldots$ | 48 |
| 27,42 | ${ }^{2}, 103$ |  | 20,06 | 2,211 |  | - ito | 5,60\% | -291 | $4{ }^{4}$ | , 237 | -2,211 | 10, | ... | 50 |
| 395 | 893 | 10 | 2,390 | 2,261 | 2 | 1 m | 392 | 272 | 6.17 | 305 | 216 | 3201 | ... | 51 |
| 7,465 | 11,654 | 253 | 74,160 | o, 215 | 19,28: | 1.202 | 23,325 | $\pm, 44$ | 8,717 | $\pm 1.75$ | 2, 270 | 5,575 | $\cdots$ | 52 |
| 5,422 | 12,190 | 345 | 4.1290 3,983 | -0,155 | - 593 | 11.-33 | 7,126 | $\cdots$ | 4, 4.389 | $1+{ }^{2 \times 2}$ | 1, 3,00 | 3,235 | $\cdots$ | 53 54 54 |
| 849 | 1,085 |  | -, 2138 | 2, | $3{ }^{16}$ | $\stackrel{\square}{4}$ | - | Ot |  | 500 | -. 36 | $\stackrel{81}{79}$ | - | 55 |
| 33,070 | 80,479 | 2,358 | 27,55t | 213.00 | 23,7\% | $4.11^{5}$ | 12,10 ${ }^{\text {a }}$ | $42,0+5$ | 30,95: | 1r, 130 | 1., 310 | 39,t+1 |  | 56 |
| 42,971 | 104,400 | $0,3 \times 2$ | 243,322 | 288, 59 | 10,012 | , ${ }^{\circ}$ | 35,-20 | 5i, ${ }^{2}$ | 29,255 | 15,575 | 19, $2 \cdot 3$ | 34,200 | 2,194 | 57 |
| 15 |  |  |  |  |  |  |  | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 58 59 |
| $\cdots 5$. | $\cdots$ | $\cdots$ | 4.50 | 45 | $3 \times 5$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | to |
| $\ldots$ | $\ldots$ | $\ldots$ | 343 | 373 | 14. | - $\mathrm{H}^{\prime}$ | ... | $\ldots$ | 3 | ... | $\ldots$ | $\ldots$ | $\ldots$ | 62 |
| 111 935 | 91 780 | 60 | 7,548 | 5773 | $2,23{ }^{3}$ | , | 1, $\begin{array}{r}237 \\ \hline 6.29\end{array}$ | 2. 2.5 | 135 890 | 40 | 25 220 | $\ldots$ | ... | 62 63 |
| 40 | 75 730 | $\ldots$ | 7,78 2,725 | $\begin{array}{r}1 \\ 1.75 \\ \hline 15\end{array}$ | $\ldots$ | $\cdots$ | $50{ }^{5}$ | $\cdots$ | 1,215 | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | 64 |
| 121 159 | 205 | 15 | 527 1,536 1,52 | 1,480 | 5 |  | 122 205 | $\begin{array}{r}130 \\ -58 \\ \hline 8\end{array}$ | 85 88 | 25 36 | 30 20 | 10 | $\ldots$ | -6 |
| 1,021 | 1,270 | 80 | 7,028 | 6,863 | 3,11r | \% ${ }^{\text {a }}$ | 2,03c | 1,235 | 4.5 | $1+0$ | 4 | 75 | $\cdots$ | 68 |
|  |  | ... | 227 | 202 | $\cdots$ | 4 |  |  | $\cdots$ | $\ldots$ | 15 | 10 | $\ldots$ | 69 |
| 5 | 65 | . | 504 | 409 | ... | 122 | 257 | 52 | 38 | $\ldots$ | 27 | 8 | ... | 70 |
| 35 | 245 | $\ldots$ | 1,700 | 1,575 | ... | 430 | 826 | 150 | 175 | ... | 105 | $2 \cdot$ | ... | 7 |
| 708 | 1,046 | 2 | 2,542 | 4,077 | 10.1 | -31 | 2,002 | 1,3007 | 795 | 345 | 350 | 165 | ... | 72 |
| 992 | 962 | 20 | 25,20r | 24, icis | 3,318 | 0.218 | 6,855 | 4,567 | 2,482 | 684 | 582 | 0 | $\ldots$ | 73 |
| 4,560 | 4,499 | 85 | 98,274 | 125,089 | 12,011 | 2.572 | 27,533 | 19,535 | 10,23e | $\therefore 700$ | 2,430 | 755 | ... | 72 |
| 500 | 80 | $\ldots$ | 2,370 | 2,281 | 23 |  |  |  | $\checkmark 5$ | 185 | 9 | 5 | $\ldots$ | 75 |
| 013 | 28 | ... | 8,3+5 | 8,234 | 90 | 1,350 | 2,80u | -,90 | 2,064 | 100 | 12.5 | $\stackrel{+}{0}$ | ... | 76 |
| 795 | 35 | $\ldots$ | 12,912 | 12,727 | 107 | 2,005 | 4,4in | 4,30 | 1,595 | 290 | 18 C |  | $\cdots$ | 77 |
| 181 | 400 | $\ldots$ | 1,188 | 1,008 |  | 140 | 315 | -20 | 146 | 65 | 7 | 50 | $\ldots$ | 78 |
| 118 | 216 | $\ldots$ | 12,092 | 12,002 | 5,627 | 3,430 | 1,57i | 582 | 248 | 51 | 54 | 35 | .. | 79 |
| 325 | 565 | .. | 16,260 | 15,910 | 7,730 | -, 315 | 2,360 | 1,075 | 330 | 100 | 184 | 70 | ... | 80 |
| 617 | 517 | $\bigcirc$ | 2,46] | 2.206 |  | , 305 | 596 | 8.50 | 395 | 175 | 125 | 1080 | $\cdots$ | 81 |
| 2,094 | 2,999 | $2{ }^{2} 4$ | 11,709 67,905 | 11,402 | 13,734 | 2,890 1 | 2,950 23,705 | 8,545 | 836 5,095 | 218 1,415 | 198 1,040 | 110 815 | $\cdots$ | ${ }^{82}$ |

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



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


FARM EXPENDITURES，BY ECONOMIC CLASS OF FARM：CENSUSFS OF 1954 AND 1950
－sample of farms．See taxt］

| The State－continued |  |  | Areas 1 and A |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic class－Continued |  |  | $\begin{aligned} & \text { Tot al } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Economic class |  |  |  |  |  |  |  |  |  |  |
| 0 ther farms |  |  |  | Connercial farma |  |  |  |  |  |  | Other farms |  |  |  |
| Part－time | Resi－ dential | Abnormal |  | Total | Clasa I | Class II | Class III | Class IV | Clasa v | Clasa Vi | Part－t ime | Re81－ dentisl | Abnormal |  |
| 6，772 | 12，419 | 110 | 5，123 | 1，842 | 45 | 132 | 246 | 296 | t10 | 507 | 1，065 | 2，231 | 5 | 1 |
| 26，036 | 53，949 | 111 | 31，283 | 12，718 | 1.2 | 24.7 | 019 | 1，495 | 4，297 | 5，978 | 5，674 | 12，885 | 6 | 2 |
| 22，327 | 47，565 | 105 | 27，063 | 10.217 | 36 | 160 | 345 | 1，449 | 3，100 | 5，515 | 5，003 | 12，376 | 7 | 3 |
| 9，262 | 17，972 | 94. | 6，292 | 2，181 | 28 | 106 | 194 | 34.3 | 754 | 756 | 1，402 | 2.609 | ： | 4 |
| 15，843 | 33，138 | 120 | 20，891 | 8，8018 | 61 | 237 | 598 | 1，215 | 3.101 | 3，550 | 3，939 | 8，139 | 5 | 5 |
| 5，777 | 10，608 | 74 | 4，2640 | 1，858 | 10 | 92 | 189 | 382 | ＋04 | 581 15 | 838 55 | 1，563 65 | 5 | 6 |
| 120 4.48 | 235 456 | 38 <br> 38 | 1.76 705 | $\begin{array}{r}56 \\ 545 \\ \hline\end{array}$ | $\cdots$ | $\cdots$ | 115 | 10 | 30 177 | 15 96 | 55 85 | 65 75 | $\cdots$ | ${ }^{7}$ |
| 110 | 205 | 21 | 769 | 714 | 15 | 70 | 259 | 215 | 115 | 40 | 20 | 35 | $\cdots$ | 9 |
| 1，135 | 769 | 29 | 133 | 123 | 7 | 10 | 25 | 15 | 35 | 31 | $\cdots$ | 10 | $\ldots$ | 10 |
| 1，145 | 770 | 36 | 133 | 123 | 7 | 10 | 25 | 15 | 35 | ${ }^{31}$ | $\cdots$ | 10 | $\ldots$ | 11 |
| 182 | 154 | 8 | $t \cdot$ | 59 | 2 | 1 | 20 | 20 | 5 | 11 | 5 | $\ldots$ | $\cdots$ | 12 |
| 182 | 160 | 10 | 64 | 54 | 2 | 1 | 20 | 20 | 5 | 11 | 5 | ．．． | $\cdots$ | 13 |
| 419 | 311 | 17 | 336 | 251 | 10 | 20 | 67 | 76 | 52 | 26 | 70 | 15 | ．．． | 14 |
| 439 | 311 81 | 23 10 | 3．2． | 251 172 | 111 | 20 1 | 67 45 | 76 31 | 52 71 | 20 20 | ？ | 15 15 | ．． | 15 |
| 116 | 81 | 10 | 235 | 175 | 7 | 1 | 45 | 31 | 1 | c0 | 45 | 15 | $\cdots$ | 17 |
| 8，116 | 12，709 | 80 | 11，1te | 5，040 | 4 n | 167 | 401 | 1，1204 | 2，091 | 1，911 | 2．112 | 3，413 | 1 | 18 |
| 8，726 | 13，353 | 220 | 11，700 | 5，980 | 170 | 127 | 4 in | 1.043 | 2.197 | 1，987 | －，207 | 3，563 | 4 | 19 |
| 8，495 | 10，528 | 100 | 3，863 | 2，593 | 37 | 112 | 415 | 579 | 902 | 5．． 2 | ¢88 | $5 \cdot 7$ | 5 | 20 |
| 5，221 | 6，042 | 57 | 2，017 | 1，384 | $3{ }^{36}$ | 21.97 | 170 | 313 | －388 | 350 | 20. | 36 | ${ }_{5}$ | 21 |
| 9，299 | 11，222 | 242 | 4，239 | 2．934 | 178 | 139 | 50 b | $0^{65}$ | － 960 | 56 | 718 | 532 | 17 | 22 |
| 5,754 17,962 | 0，550 32,604 | 188 85 | 2,308 13,380 | 1,004 -703 | 110 $3 ¢$ | 175 102 | 200 368 | 34.4 0 | ＋6，94 | 365 1,761 | ＋267 | －413 | 17 | 23 |
| 20，102 | 36.189 | 512 | 14，026 | $\because 114$ | 9 F ． | 124 | $\leq 3$ | 42 | 1，212 | 1，8P1 | 3，280 | －，078 | 255 | 25 |
| 22,183 23,450 | 35,300 39,563 | 11 <br> $2 n$ | 15,759 28,629 | 1，2＋1 1,200 | 11 | $\cdots$ | 78 83 | －14 | 78 | $\cdots$ | 4,973 5,07 | 11， 3,345 | 5 | 20 27 |
| 22，324 | 36，368 | 3 | 18，397 | $4.13{ }^{\prime}$ | 18 | $4^{2}$ | 16.4 | 455 | 1，772 | 1， 20 | 4.919 | د， 36 | 1 | 28 |
| 19，063 | 37，407 | $2{ }^{2}$ | 18，354 | 3，2\％ | \％ | 43 | 88 | 782 | 1，056 | 1，742 | 3.972 | 11，11t | ．．． | 29 |
| 19,672 16,122 | 31,181 31,282 | ${ }^{2}$ | 23， 317 12,816 | 1， 881 | $\stackrel{11}{4}$ | ${ }_{7}$ | 4.4 |  | 号 |  | 3，182 | 8.788 |  | 30 31 |
| 11，495 | 33，159 | $\ldots$ | 16，988 | 2．110 | $\therefore$ | 45 | 101 | 2181 | 1，41 | ，4， | ， 141 | 9.947 | $\ldots$ | 32 |
| 7， 7 ，082 | $\begin{array}{r}14,1248 \\ 4,746 \\ \hline, 780\end{array}$ | 11 | 13,438 2.058 | 7？．10 | ${ }^{5}$ | 40 | 118 238 188 | － 3815 | －${ }^{5} 5$ | 3.354 | $\begin{array}{r}\text {＜．} 285 \\ 285 \\ \hline 8\end{array}$ | 3,936 <br> 180 <br> 397 | 1 | 33 34 35 |
| 22,661 36,897 | 42，30， 56 | 1018 | 28，938 | 12,058 $\therefore 2,783$ | 4 |  | $\begin{array}{r}\text { ¢ } \\ \hline .435\end{array}$ | $\because$ | a $\cdots$ $\cdots 310$ $\because 21$ | 3， | －-1.553 | 10,929 14.135 | 1 | 36 |
| 22，391 | 42，087 | 05 | 29，047 | 12．0品 | ＊ | 22 | 018 | 1，4．43 | $\cdots, 0 \%$ | ＋，2， | －，098 | 10，854 | 1 | 38 |
| 21，431 | 30，959 | 75 | $2-.520$ | 12，588 | ＂ | ．1＂ | － 88 | 1，45 | －． 216 | 6，\％ $0^{2}$ | －，${ }^{-7}$ | 10，104 |  | 39 |
| 8，370 | 9，811 | 25 | 0,763 | 5，311 | 10 | 116 | 3013 | －99 | 1．8\％ | 2， 5 ？ |  | 2，026 |  | －0 |
| 12，459 | 12，533 | 85 | 13，548 | 7,691 | 35 | 190 | 408 | 1，101 | $\therefore 82$ | －．489 | 2． 351 | 3，516 |  | 41 |
| 1,609 3,007 | 1,208 $1,8.1$ | ＋589 | 1.972 | 1,259 1,514 | \％ | 192 | ${ }_{375}^{187}$ | ＂＂0 | 18 | 332 510 | 279 | 335 455 |  | 42 |
| 215 249 | ${ }_{1}^{127}$ |  | 4 832 | 391 731 | － | 年 | 98 128 | $\mathrm{F}_{5}$ | 14 | $\therefore$ | 42 | 45 |  | 4 |
| $\frac{1,430}{2,758}$ | ${ }_{1,601}^{0,01}$ | $\begin{array}{r}29 \\ 205 \\ \hline\end{array}$ | 1.532 2.504 | 1.793 1.783 | 11 | 35 | 12\％ | 2.2 4.9 | $2^{2 \%}$ | 416 | 348 | 395 |  | 46 |
| 27，202 | 55.504 | 110 | 33，532 | 13，4，43 | ti | 24. | 1.34 | 1，5，55 | －． 5002 | 1， $5+3$ | 5，934 | 13，950 |  | 48 |
| 18，556 | 25，258 | 75 | 19,100 13,807 | 8，847 |  |  |  | 1，175 | 3，04400 | 3，840 | 3，754 | 6,559 8,408 |  | 49 50 |
| \％ $\begin{array}{r}14,1776 \\ 1,047,185\end{array}$ | 1，055，235 | 6．080 | 13,847 $-725,706$ | 5,672 398,781 | 3，180 | 27，${ }^{122}$ | 345 $-\quad .595$ | $\cdots$ | 13＊，540 | 12.54 .3 | 14，2，\％ 27 | 133，170 | $\cdots$ | 50 |
| 1，10，930 | 1，8，948 | ． 65 | 11.297 | 0，400 |  | 152 | － 47 | 1，015 | 2，292 | 2，415 | $\therefore 3009$ | $\therefore 588$ |  | 52 |
| 11，539 | 13，747 | 58 | 12，967 | 6，248 |  | 154 | 305 | 409 | $\therefore .000$ | 2， 752 | －，778 | 3，935 | － | 53 |
| 1，474，855 | 922，205 | 595.635 | $\therefore 679,222$ | 2．170，282 | 637，204 | 280,015 | 320.135 | 340．307 | 183.136 | 4 | $\cdots$ | 202，090 |  | 54 55 |
| 1，719，301 | 1，759，19 | 507.407 | $\therefore, 090,000$ | $\therefore,-18,391$ | 7－8．720 | $30 \%$ ， 8311 | 338，295 | $30.00 \%$ | 144，425 | 240， 0125 |  |  | $\sin , 4 x$ | 55 56 |
| 10,879 51 | 8,929 19 |  | 11,159 14 | $\begin{array}{r}0,283 \\ \hline 117\end{array}$ |  | 111 41 | -51 27 | 1，or | 2，207 | 1415 1 | $\cdots$ | 2,583 5 |  | 56 57 |
| 18,936 18,816 | 4,508 38,998 | 88 72 | 28,573 27,068 | 11，505 | 37 <br> 35 | 242 101 | 573 308 | 1，304 | 3,828 2,065 | 5，572 <br> 5,37 <br> , 50 | $\cdots$ | 11，9900 | $\bigcirc$ | 58 59 |
| 3，507，138 | －，884，989 | 335，406 | 8，590，484 | 6，535，319 | 094，400 | 1，628，155 | 1，2－4， 060 | 1，133，037 | 1，087，00 | 70，202 | 9＋1，505 | 1，193，006 |  | 60 |
| 2，998，980 | 4，010，189 | 300，605 | 5，187，992 | 3，305，587 | 44\％， $58 \%$ | －481，174 | 1．290，494 | －80，135 | 1，060，790 | 573，416 | ＋36，24 ${ }^{\text {a }}$ | 1，135， 76 | ＜2，400 | 61 |
| 14,107 $8,8,4$ | 18,908 10,054 |  | 10,1072 5,805 | 5,540 3,651 |  | 222 <br> 135 <br> 15 | 473 | 9，4 | 2,029 1,203 | 1,7901 1,287 | 1，938 | 2,088 1,271 | ＊ | 62 63 |
| 1，427，677 | 1，003，012 | 88，207 | 084，803 | 783，493 | 44，035 | 89，275 | 143， 043 | 173，865 | 201，700 | 110，375 | 130， 520 | 93， | 1，wh | 64 |
| 1，140，512 | 1，338，2822 | 83，391 | 753，779 | 567，174 | 107， 208 | 65，538 | 64， 532 | 120，545 | 128，300 | 00，785， | ce． 180 | 112，025 | 1，8＊以 | 65 |
| 24,021 $2,754,410$ | $1,33,538$ $2,02,869$ | \％ $\begin{array}{r}112 \\ 20,730\end{array}$ | 23,594 2,025670 | 122，800 |  | 192 86,040 | 607 213,307 | 332，470 | 4,261 577,070 |  |  |  | 11，060 | 6t |
| 2，754，410 | 2，002，869 | 220,730 5,523 | 2，025，670 | $1,853,997$ 39,941 | $\begin{array}{r}100,092 \\ 3,828 \\ \hline\end{array}$ | 86,040 1,800 | 213,307 4,009 | 332.990 7,088 | 577.070 12.590 | 452,498 10,020 | 365.0015 8,0200 | 395．108 | 11，060 | 68 |
| 58，968 254,759 | 43,365 213,454 | 5,523 18,942 | 56,925 215,854 | 39,941 143,943 | 3,828 7,104 7 | 1，800 | 4,009 19,000 | 7，088 27，548 | 12,590 $i 4.807$ | 10，026 | 31，596 | 38，565 | 1，765 | 69 |
| 3，124 | 3，672 |  | 5，919 | 3，389 |  |  | 232 | 617 | 1，182 | 1，249 | 1.230 | 1，393 | 1 | 70 |
| 28，233 | 21，181 | 3，636 | 55，220 | 36，682 | 1，090 | 1，785 | 4，362 | 8，359 | 12，108 | 8，978 | 10，323 | 7.663 | －552 | 71 |
| 149,614 27,589 | 110,048 19,920 | 15,628 3,060 | 279，74， 47,017 | 121,380 30,888 | 4，700 | 4，955 2，420 | 12,901 5,195 | 27,746 6,243 | 39,551 20,423 | 31,533 6,972 | 30,221 9,234 | 25,930 6,45 | 2，208 | ${ }_{73}^{72}$ |

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


[^28]FARM EXPENDITURES，BY ECONOMIC CLASS OF FARM：CENSUSES OF 1954 AND 1950－Continued
8 sampls of farms．See tert］

| Area 2－Continued |  |  | Areas 3，B，and C |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic class－Continued |  |  | Totalallfarms | Economic class |  |  |  |  |  |  |  |  |  |  |
| Other farms |  |  |  | Commarcial farms |  |  |  |  |  |  | Other fermo |  |  |  |
| Psrt－time | Resi－ dential | Abnormal |  | Total | Claze I | Clabs II | Class III | Class IV | Clabs V | Clasa VI | Part－time | Pes1－ dent191 | Abnormal |  |
| 421 | 1.195 |  | 8， 54. | ＜ 259 | 5 |  |  |  |  |  |  |  |  |  |
| 1，356 | 6，001 | 2 | 39，398 | 28，435 | in | 475 | 2，049 | 9.298 | 12，641 | 4，372 | 1，215 | 2， t 85 | 37 | 1 |
| 1，405 | 5.657 | 12 | 33，736 | 23， 98.2 | $\cdots$ | 259 | 2，705 | 7.400 | 10， 298 | 3，871 | 2，9，48 | 0，78t | 18 | 3 |
| 565 | 2，166 | 2 | 12，574 | 7，437 | 37 | 27. | 9.92 | 2，719 | 3，08 | 871 | 1，550 | 3，050 | 32 | 4 |
| 886 | 3，10t | 2 | 10，66t－ | 12，818 | 84 | －utt | 1，49．4． | －． 278 | －，870 | 1，02t | 2，040 | 4，721 | 37 | 5 |
| 335 | 500 | 2 | 7.535 | 5，013 | 5 | $28 ?$ | 832 | 1.50 m | 1，713 | 500 | 825 | 1，005 | 32 | 6 |
| 5 <br> 26 | 30 15 | $\cdots$ | 191 | 100 8.0 |  | 끈 | 45 | 4 | 55 | 15 | 15 | 20 | 1 | 7 |
| 26 .. | 15 20 | 2 | 1,026 1,004 | 8 | － | 137 244 | 205 386 | 29 175 | ${ }_{45}^{185}$ | 100 30 | 50 | 55 | 22 | 8 |
| ．$\cdot$ |  |  |  |  |  | 24. |  | 173 | 45 | 30 | 5 | 26 | 12 |  |
| 05 | 50 | 1 | 2，153 | 1．7．6 | ${ }_{5}$ | 127 | 386 | \％ | 435 | 1 f．0 | 100 | 3 | 12 | 10 |
| －5 | 50 | 2 | 2，1\％ | 1，984 | $t_{4}$ | 193 | 386 | 5 | 43 | 120 | 100 | T | 15 | 11 |
| $\cdots$ | 10 10 | 2 | $\stackrel{5}{5}$ | 511 | 13 | 20 21 | $\begin{array}{r}132 \\ 132 \\ \hline\end{array}$ | 163 163 | ${ }_{91} 9$ | 30 | 30 | $\cdots$ | 1 | 12 |
| 45 | 30 | 1 | 1，2915 | 1，338 | 48 | 179 | 338 | 43 | 253 | Q | 90 | $\cdots$ | $\cdots$ | 14 |
| 45 | 30 | 3 | 1，514， | 1．750， | ＋ | 1es | 338 | 45 | 253 | 85 | 90 | to | 8 | 15 |
| 15 | 15 | 1 | 3.7 | 114， | tor | 101 | $a_{1}$ | 5 | 35 | 20 | $\ldots$ | 10 | 1 | 16 |
| 15 | 15 | 2 | $4{ }_{4} 2$ | 1301 | ＂＇ | $10:$ | $35_{6}$ | ${ }^{4}$ | ${ }^{5}$ | ct | $\ldots$ | 10 | 2 | 17 |
| 536 | 1，601 | 2 | $12, t+2$ | 17， 17 | － | 3.40 | ．， 236 | ，，－${ }^{\text {c }}$ | $2,-68$ | 1，13： | －$x$ | 1．655 | 2 | 18 |
| 611 | 1，64， | 15 | 13，390 | $10,0 \cdot 1$ | $2 \cdots$ | $5 \mathrm{Cl}_{2}$ | 1，34 | 3， 055 | 3，8：3 | 1，10＋ | 1，00s | 1， 2 20 |  | 19 |
| 566 | ${ }^{881}$ | 2 | 2t， 045 | 12．．．${ }^{\mu}$ | $\because$ | －30 | 1，-1. | 4， | 5.005 | $\therefore \because 432$ | 1，190 | 1，565 | 32 | 2 |
| 390 | 541 | 2 | 10，018 | $8 . \ldots 4$ | $\because$ | 23. | 1，1．49 | $\therefore \mathrm{ts}$ | $\therefore 00$. | $\therefore \hat{\theta}$ | 773 | 1.103 | ： | 21 |
| 601 | 902 | 22 | 13， 22 | 15，＋1 | 2 |  | ＋，499 | 4，59 | $5 \cdot 4$ | 1， | 1.20 | 1.90 |  | 22 |
| 420 | 352 3,120 | 2 | 21，020 | ＇， | ＋ | 边 | ＋． 218 | $\therefore$ | $\square$ | －$\because 15$ | 20， | 1，17e | $\cdots$ | 24 |
| 1，036 | 3，220 | $\varepsilon$ | 31， 1 \％ | $\cdots$ | ＇${ }^{\prime}$ | － | 2，1ri | $\cdots$ | $\square,{ }^{5}$ | ごい | $\therefore 96$ | 5， | 亿 | 25 |
| 1,106 1,415 | 6，40 | $\frac{1}{5}$ | 90．31， | 边 | ． | ${ }^{2}$ | \％ | \＆ | $1: 1$ | $\ldots$ |  |  | $\ldots$ | $\because$ |
| 1，111 | 4，52t， | 1 | 140，1238 | $\cdots$ |  | i－ | －12 | $\therefore, 2{ }^{*}$ | －0， 1 |  | $\therefore$ | 4，300 |  | $\cdots$ |
| 1，265 | 5，122 | 4 | 12，191 | ， 2 |  |  |  | ， | $\therefore \therefore$ | ， 1 |  | － | ， | 4 |
| 1946 | 3，467 | $\pm$ | 7， 980 | 3 | ＇， | $\stackrel{9}{31}$ | 182 | $\cdots$ | 1，＂＇ | $\ldots$ | 2，t＂0 | 3,000 4,10 | ， | 31 |
| 1，110 | 4，382 | 5 | 8，073 | $\cdots$ | ， |  | 18， | $\because$ | い1． | $\cdots$ | $\cdots$ |  |  |  |
| 505 | 3，810 | $\ldots$ | 13，237 | ，1p1 | － | 4 | 56 | $\cdots \cdot$ | ．．，${ }^{1}$ | 1．いい | 1．5＂5 | 3，481 | $\ldots$ | 32 |
| 360 276 | 1，795 311 |  | 11,061 12,005 | $8,94 n$ <br> 10,430 | $\therefore$ | \％ | 1，122 | $\cdots$ | ッ2＂ | 1． 1.95 |  | 1． 80 | 25 | 34 |
| 290 | 570 | 2 | －4，40 | 2.938 | ： | 14 | 372 |  |  | － | 540 | 2．05 |  | 35 |
| 1,226 1,901 | 5，0．35 6,100 | ${ }_{38}^{2}$ | $37,+\pi z$ 83,033 | 24， 21.12 | $\cdots 1$ | － 2 | －$\quad, 7+1$ | A， |  | ？ | $\cdots$ | 5,015 $0,71$. | 31 | tor |
| 1，201， | 5，030 | 1 | 25， | 29，1i4 | $=$ | $\cdots$ | 2，水 | $\because \ddots^{\prime}$ | $\cdots$ | －．eret | 3.5 | 5，571 | 3. | A |
| 1，116 | 4，685 | 1 | 37，02？ | $20, \mathrm{n}$ | － | － | $\therefore$ ：$:-$ | $\cdots$ | $\cdots$ | $\cdots, \cdots+$ | $\cdots 2$ | $5,4.1$ | － | $\therefore$ |
| 466 | 1， $0 \times$ | $\ldots$ | －1， $\mathrm{e}^{\text {a }}$ | 17 | H | $\therefore$ | 1，500 | $\cdots$ |  | $\ldots$ | $\cdots$ | －，＜u： |  | \％ |
| 722 51 | 1， 26 | $\cdots$ | 40， 2,000 | 3， | $\therefore$ | 20\％ | $3 \cdot 0$ | ＋ | $\cdots$ | ${ }^{3,18} 18$ | 1．15 |  |  | 4 |
| 63 | 35 | $3 \%$ | t，312 | S，${ }^{\text {a }}$ | － | $\therefore$ it | 2，699 | ．．．． | 1，5404 | 251 | 5m： | $\cdots$ | 173 | 43 |
| 5 | $\ldots$ | ${ }^{2}$ | 435 -25 | 8．4 |  | ${ }_{\sim}$ | 208 | 4 | $\chi_{1=2}$ | 31 4 | 4 | \％ | it | － |
| 51 58 | 30 | ．．． | 2，308 | 2.16 | $\therefore$ | $\underline{141}$ | \％ | 1，180 |  | 15.8 | 1\％ | $\therefore$ | 5 | 4 |
| 1，400 | ¢，13］ | $=$ | 34,883 | 20.505 | 4. | 41 | 2,154 | ${ }^{4} \cdot 6.49$ | 12， 4 He | 4.50 | $\because 80$ | 0.861 | 37 | 4.8 |
| 800 | 2，085 | 2 | 27，204 | 22.217 | 4 | $-21$ | 1．023， | $\ldots 31$ | 1，72t | 2，cizt | $\therefore 156$ | $\therefore 2.5$ | 32 | 5 |
| 74.6 | 2，420 | 1 | 14，945 | 15，nut | － 50 | 14．2789 | 1，312 | 598， | criote | 1，000 | 12.900 | 2,585 181,930 |  | 50 |
| 73,358 301 | 97，585 | 1，380 | 1，914，069 18.70 | 1，574， 10.204 | 17， 4.79 | $\begin{array}{r}111,189 \\ 378 \\ \hline 2.4\end{array}$ | － 2 ，，－6c | 557， 5 | 530， | 20－612 | 1 Comax | 181，030 1,015 | $\therefore{ }^{\prime}$ | 52 |
|  | 1，590 |  | 18.773 17,801 | $16,26 t 6$ 10,818 |  | 3.6 224 | 1，${ }_{2}^{2,283}$ | 5，imet | cisent | －0． | －00\％ | －1，113 | i． | 53 |
| 33，295 | 25，505 | $92,+80$ | $\therefore, 400.165$ | 4，881，431 | － 54.007 | 732，4\％ | 922， 991 | 1，291， 210 | 1，\％i，ind | 123． 5 | 210.875 | －5，5，5 | $2{ }^{2}$. | 54 |
| 59，940 | 93，736 | 64.979 | $4,600,+3 n$ | $\cdots, 069,578$ | $\cdots$ | 650，033 | $\leq-3,130$ | 2,20405 | 93， 1 100 | 2 Ca | 200.4 E | 210，23 | 1－3， 357 | 5 |
| 301 | 590 |  | 18，498 | 16， 025 | 4 |  | 1，${ }^{2 \%}$ | $\bigcirc$ | $\cdots$ |  | 1,055 10 | 1，015 |  | 57 |
| $\cdots$ | $\ldots$ | 1 | 2.6 |  |  |  |  |  |  |  |  |  |  |  |
| 1，O4e | 5，12： | 1 | 27．142 | 19，384 | 84 | 40.5 | 1， 2,20 | E．${ }^{3}$ | 9，0． | 2， 3 l | 2，120 | ${ }_{5}^{5.551}$ | 18 | 59 |
| 1，230 | 5，251 |  | 22．551 | 19，992 | 2 | 219 | 2， 030 | 5.833 |  |  |  | $5,2.4$ $-03,45$ |  | 59 |
| 211，035 | tan9，785 | 62，000 | 8．815．075 | 7．508，156 | 83128 | 1，337，505 | 1，922，010 | 2，5005，786 | 1， 130.6 | 3sorch | －5r，$x^{2}$ | －03，${ }^{\text {che }}$ | $\cdots$ | 6. |
| 200，930 | 573.068 | 40，imes | 0．615．097 | 5，499， 961 | $44^{31.25}$ | 80t， 938 | 1，295，－6， 3 | 1，3r ${ }^{\prime \prime}$ ， 53 | 1，121．14 | －17．－7 | －s．e．3s | と59， | 2－50 | 6. |
| 761 | 1，521 | 1 | 26.304 | 21，286 | 23 | 460 | 1，214 | 7－2，57 | 9，010 | $2,+5$ | 2.015 | 2， $8 \times 1$ | 里 | ${ }_{6}{ }_{6}$ |
| 600 | 1，016 |  | 18，232 | 15，01\％ | 30 | 239 | 1，384 | $5.03 \cdot$ |  | 20， 2122 | 1，32\％ | 1，${ }^{1.085}$ |  | 63 |
| 62.775 | 80，005 | 5，000 | － $3,766,969$ | 4，287，129 | 118，－60 | 342，330 | 878.740 | 1，520．019 | 1，318，100 | 200, mal | 213，025 | 235．596 | 35．000 | t 4 |
| 51，815 | 61，685 | 10，050 | 3，049，819 | 2，698， 724 | 53，490 | 171，49 | 305，884 | 971，265 | 793，58r | 306，356 | 140，695 | 125，281 | 2¢，11＋ | e5． |
| 1，166 | 4，276 |  | 36.073 | 29，451 |  | 45 | 2，099 | 9，－12 | 12，940 | －4，571 | 3，130 | 4， 355 |  | ct |
| $11^{1,}$ ， 6 mi 7 | 159，581 | 20，800 | 8，302，423 | 7．691，768 | 150， 722 | 458，665 | 1，049，974 | 2， $933,38 \%$ | 2，550，310 | 539， 110 | 314， 855 | 231， 0 －5 | $r{ }^{2}, 9 \sim$ | ¢7 |
| 2，720 | 3，805 | 20， 4 | 169，923 | 156，${ }^{\text {，}} 37$ | 3，18 | 9，136 | 1，21，949 | 2，5\％，2tis | 2，52，114 | 11，08\％ | 6，590 | 5，232 | 1，36im | 69 |
| 15，658 | 22，560 | 1，385 | 591， 636 | 534，106 | 17．103 | 40，453 | 79，478 | 192,613 | 105，512 | 41，038 | 2．${ }^{\text {c，}} 3105$ | 20，76， 4 | 17 | 6980 |
| 150 | 435 |  | 3，419 | 2，632 |  | 205 | － 38 |  | 802 | 26 $26^{\circ}$ | ${ }_{3} 310$ | 3.475 |  | ${ }_{71} 7$ |
| 1，535 | 2，605 |  | 36.164 | 29．134 | 2， 2.2. | 5.353 29.723 | 5，5，575 | 40,776 | 7．981 | $\underset{\substack{2,225 \\ 16,7+\cap}}{\text { 2，}}$ |  |  |  | 72 |
| 8，370 | 10，770 | 2，620 | 222，520 | 179，570 | 8.481 | 29，723 | 33， 20 | 45，452 | 46，93\％ | $15,7+0$ 3,080 | $20,3+5$ 3,045 | 18,805 2,640 | 3,75 | ${ }_{7} 7$ |
| 1，450 | 2，285 | 815 | 33，703 | 2\％，62， | 2，1m | 4，235 | 4，887 | 6，484 | 6，753 | 3，080 | 3，045 | 2， $2 \times 8$ | अ为 | 7 |

Economic Area Table 2.-FARM FACILITIES, OFF-FARM WORK, WORK POWER, FARM LABOR, AND
[Dets are besed oo reporta for ooly

${ }^{1}$ Exoludes farms reprting conmercial ferthiser and 1 ime .

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

| Area 4 a -Continued |  |  | ares <b |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic class-Continued |  |  | Total sll <br> farms | Economic claso |  |  |  |  |  |  |  |  |  |  |
| Other farms |  |  |  | Commercial farma |  |  |  |  |  |  | Other farme |  |  |  |
| Part-tims | Reaidentisl | Abnormal |  | Totel | Clase I | Class II | Class III | Cless IV | Clese v | Cless VI | Part-time | Residentisl | Abnormal |  |
| 423 | 900 |  | 5,006 | 1,934. | $\because$ | 204 | 369 | 376 | 508 | 395 | 1,065 | 2,007 |  |  |
| 1,739 | 4,070 | $\ldots$ | 12,897 | 5,300 | 42 | 285 | 605 | 961 | 2,771 | 1,636 | 2,645 | 4,952 | . | $\frac{1}{2}$ |
| 1,576 | 3,706 | 11 | 12,238 | 5,759 | 18 | 153 | 282 | 2,05t | 2,230 | 2,020 | 2,520 | 3,951 | : | 3 |
| 776 | 1,4.5 | $\ldots$ | 6,085 | 2, 2 ¢ 8 | 19 | 212 | 389 | 451 | 736 | ${ }_{401}$ | 1,345 | 2,472 | $\cdots$ |  |
| 1,084 | 2,440 | $\ldots$ | 9,067 | 3,775 | $4=$ | 270 | 565 | 716 | 1,201 | 921 | 1,835 | 3,457 | $\ldots$ | 5 |
| 458 | 760 10 | $\cdots$ | 3,698 | 1,6940 | 30 | 219 | 339 | 322 | 506 20 | 275 | +65 | 1,337 | $\cdots$ | 6 |
| 11 | 35 | $\ldots$ | 880 | 725 | 15 | 117 | 222 | 136 | 155 | 80 | 80 | 75 | $\cdots$ | 8 |
| 1 | 25 | $\ldots$ | 833 | 7 7. 3 | 25 | 172 | 286 | 275 | 85 | 20 | 35 | 35 | $\ldots$ | 9 |
| 136 | 100 | $\ldots$ | 2,428 | 1,893 | 3. | 204 | 345 | 420 | 561 | 331 | 360 | 175 | $\cdots$ | 10 |
| $\begin{array}{r}186 \\ 55 \\ \hline\end{array}$ | 100 | $\cdots$ | 2,480 | 1,34 | 4 | 33 | 350 | 4.20 | 561 | $3 \div 12$ | 360 | 175 | ... | 11 |
| 55 55 | 15 15 | $\cdots$ | 334 334 | 309 309 | $\dot{\square}$ | 77 | 70 <br> 70 | 70 | 45 45 | 40 | 20 20 | 5 5 | $\cdots$ | 12 13 |
| 43 | 5 | $\ldots$ | 800 | 775 | 3. | 142 | 225 | 225 | 115 | 36 | 55 | 30 | $\cdots$ | 14 |
| 43 | 5 | $\ldots$ | 960 | 775 | 3. | 142 | 225 | 235 | 115 | 30 | 55 | 30 | $\ldots$ | 15 |
| 5 5 | 20 | $\ldots$ | 254: | 129 -29 | $\therefore 1$ | $6_{6}^{67}$ | 76 76 | 20 | 25 25 | 0 | ${ }_{\text {il }} 1$ | 15 15 | $\cdots$ | 16 |
| 603 | 1,045 |  | 4,238 | $\therefore, 4 \mathrm{in} 2$ | 4. | 135 | 430 | - 5 | 695 | 495 | 725 | 1,021 | $\cdots$ | 18 |
| 673 | 1,170 | $\ldots$ | 4,694 | $\therefore$, 23 | 75 | 354 | 49.4 | 590 | 765 | 515 | 84.5 | 1,056 | $\ldots$ | 19 |
| ${ }_{516}^{916}$ | 1,230 | $\cdots$ | 0,901 5,27 | 3, 3 , 25 | 4 | 205 119 | 560 268 | $8 C k$ 880 | 1,261 | 891 | 1,46.5 | 1, 0 , 21 | $\cdots$ | 20 |
| 1,004 | 1,250 | ... | 8,625 | 5,393 | 2.25 | 619 | 029 | 1,087 | 1,597 | 1,1336 | 1,565 | 1,057 |  | ${ }_{22}^{21}$ |
| , 552 | 820 | 11 | €,359 | 4,528 | 55 | 29 | 410 | 1,20.5 | 1,576 | 2.15 | 1,047 | 777 | 9 | 23 |
| 1,349 1,556 | 2,881 | $\cdots$ | 9,837 11,300 | 4,005 | 20 | 255 44 | 5 | (7900 | 2, 2386 2,506 | 1, 988 | $\therefore, 05$ | $3.62^{7}$ | $\ldots$ | 24 |
| 2,494 | 2,72t 2,954 | $\cdots$ | 6,832 6,705 | 830 872 | 13 | 35 | 99 35 | 124 130 | 550 6.70 | $\ldots$ | - 27375 | 3,627 3,24 | $\ldots$ | E |
| 1,589 | 2,925 |  | 7,85e | 1,819 | - | 95 | 17. | 300 | 975 | 305 | 2,245 | 1.792 | $\ldots$ | 28 |
| 1,251 | 2,920 | 10 | 7,431 | 1,763 | 1 | $\stackrel{5}{5}$ | 76 | 212 | 800 | 546 | 2,2, 2re | 3,402 | $\ldots$ | 29 |
| 1,48 | 2,480 | $\ldots$ | 0.995 | 9.5 | . | 65 | 77 | 19 | 610 | $\ldots$ | 2,045 | 3, 502 | $\ldots$ | 30 |
| 1,042 | 2,446 | 10 | 2.49 | 571 | 1 | 14 | 25 | 120 | -25 | $\cdots$ | 1,920 | 3,09. | $\cdots$ | 31 |
| 600 | 2,115 | $\ldots$ | 4.302 | 1,005 | '. | 25 | 4 | 115 | 395 | 425 | 865 | 2,432 | $\ldots$ | 32 |
| 260 536 | 966 <br> 450 | , | 2,215 3,275 | 2.003 2.037 | $\cdots$ | 129 | 273 | 4.1 | 170 600 | 450 551 5 | 455 650 650 | 1,50 | $\ldots$ | 33 34 |
| 408 | 780 | $\ldots$ | 3,02t. | 1,7,t | 10 | 14. | 287 | 395 | 001 | 330 | 815 | 1,035 | $\ldots$ | 35 |
| 1,579 | 3,290 | $\cdots$ | 12,784 | 5.130 | 42 | 295 | 530 | 15 | 1,731 | 1,636 | 2,495 | 4.062 | $\ldots$ | 36 |
| 2,526 | 3,971 | $\ldots$ | 20.210 | 11,-19 | 25 C | 920 | 1,484 | 2-8 | 3.321 | 2,691 | 4,025 | 4,972 | ... | 37 |
| 1,574 | 3,281 | $\ldots$ | 11,720 | 5,1,5 | $\rightarrow$ | $\because$ | 20 | 951 | 1,726 | 1.631 | 2,475 | 4,050 | $\ldots$ | 38 |
| 1,514 | 3,161 | $\cdots$ | 11,4, 11 | 5,160 | $\cdots$ | 28. | 359 | 54 | 1,701 | 2,510 | 2.385 | 3,900 | $\ldots$ | 39 |
| 590 895 | 045 750 | $\cdots$ | 4,159 0,948 | 4,429 | is |  | 307 607 60 | 595 1,245 | 825 1,360 |  | 1, 970 | 305 2,000 | $\ldots$ | 4 |
| 31 | 45 | $\cdots$ | -8:7 | ¢ 61 | 31 | 136 | 179 | 1,23 | ${ }^{130}$ | 80 | 1,484 | 1,0136 | . | 42 |
| 117 | -0 | $\ldots$ | 1,839 | 1,54? | 12. | -Te | 312 | 301 | 260 | 140 | 220 | 72 | ... | 43 |
| 5 5 | 15 -5 | $\cdots$ | 361 550 | 531 | 3. | \% | 2\% | $\cdots$ | -0 | 19 15 | 10 15 | 10 | $\cdots$ | 4 |
| 76 | 30 | $\cdots$ | 652 | 4 | 1 | 67 | 113 | -15 | 120 | 70 | 125 | 31 | $\ldots$ | 45 |
| 112 | 35 | $\ldots$ | 1,2:83 | 1,011 | t. | 170 | 20 | 35 | 23 | $1 \cdot 5$ | 205 | E2 | ... | 47 |
| 1,799 | 4,226 | $\ldots$ | 13,372 | 5,518 | $\cdots$ | $\because$ | 615 | 991 | 1,826 | 2.751 | <,780 | 5,077 | $\ldots$ | 48 |
| 1,133 | 1,870 | $\cdots$ | 3,502 | 4,125 | ¢- | -55 | 525 | $\cdots$ | 1,-23 | 1,171 | 1,325 | 2,452 | $\cdots$ | 43 |
|  | 1.075 | $\ldots$ | 7,275 | 3,234 | $\cdots$ | 153 | 35\% | "13 | 1,13E | 976 | 1,685 | 2,331 | $\cdots$ | 50 |
| 58,443 | 4.725 | $\ldots$ | 782,272 | 535,337 | 0.050 | 53,425 | 115,307 | 202,395 | 17e,235 | 76, 325 | 136, 725 | 216,210 | $\cdots$ | 51 |
| 517 546 | 395 011 | $\cdots{ }^{-}$ | 3,617 | 2,450 |  | $\underline{235}$ | 405 $2 \times 26$ | ${ }_{5}^{9} 912$ | 2, 8.16 | 480 | 720 780 | 4.7 545 | $\cdots$ | 52 <br> 53 |
| 73,305 | 42,045 | 1 | 1,280, ${ }^{\text {4,391 }}$ | 1,18t,4,97 | 207, $0 \cdot 18$ | 253, 375 | 275,145 | 150, -5.55 | 192, 2,835 | 53, 78. | 786 72.900 | 71, 54.5 | 2 | 53 54 |
| 51,635 | 46,265 | 22,320 | 1,618,901 | 1,472,921 | 1.1,776 | -54,135 | 127, 3,0 | 300,015 | 12, 21.575 | 33,395 | 94,440 | -27,700 | 22,340 | 54 55 |
| 517 | 395 | ... | 3,523 | 2,3x | 11 | 195 | -382 | 560 | 21, 0196 | 14,42i | $\because, 720$ | 27,447 | $\cdots$ | 56 |
| ... | ... | $\ldots$ | 94 |  | \% | 3. | 23 |  | 10 | ... | $\ldots$ | ... | $\ldots$ | 57 |
| 1,128 | 3.291 | $\cdots$ | 3,201 | 3,910 | $\cdots$ | 200 | 525 | $x$ | 1,140 | 1,045 | 2,8:0 | 3,731 | $\ldots$ | 58 |
| 1,221 | 2.420 | 1 | 8.97 | 4,2.43 |  | 145 | - 220 |  | 1,6,50 | 1,445 | 1,936 | 2,765 | - | 59 |
| 197,518 | 348,230 |  | 4, $4.83,376$ | 3, 3 3, 616 | 3-4,001 | 1,012.300 | 1,22,230 | 532.87\% | 463,285 | 15t, 8 | 355,210 | 392,350 | $\ldots$ | 60 |
| 328,600 | 251.630 | 29,203 | 2,515,508 | 1,963,017 | 127,044 | 470,168 | 289,835 | 389,6\% | 40.285 | 179,375 | 29:,895 | 250,580 | 9,016 | 61 |
| 1,168 | 1,601 | .. | 8,575 | 4,30in | 41 | 285 | 585 | 87 | 1,511 | 1,071 | 1,885 | 2,326 |  |  |
| 746 127.972 | ${ }^{7} 901$ | . | $\begin{array}{r}5,988 \\ \hline 1357\end{array}$ | 1.3,345 |  | 239 | $25:$ | 51 | 3,586 | 1,000 | 1,1ut | 935 | - | 63 |
| 127,972 73,650 | 76,896 68,335 |  | 2, 235,152 $1,342,928$ | $1,389,357$ $1,130,263$ | 77.572 37.603 | 238,275 | 303,775 | 291,935 | 332,120 | 145,805 | ~2E, 2040 | 019.155 | $\cdots$ | $6{ }_{6}^{64}$ |
| 73,650 | 68,335 | 3.020 | 1,342,928 | 1.130,263 | 37,6.33 | 132,045 | 140,715 | 348,755 | 325,835 | 14,6,60 | 125,765 | 32,400 | -,500 | 65 |
| 1,608 | 2,995 | $\cdots$ | 11,025 | 5,144 |  | 275 |  |  |  |  | 2,475 |  |  |  |
| 180,735 | 136,025 | $\cdots$ | 2.646,722 | 2,099,832 | 84, 363 | 338, 240 | 518.109 | 426,725 | 470,275 | < 244,136 | 333,120 | 213,770 | $\ldots$ | 67 |
| 4,024 | 3.106 | $\cdots$ | 59.732 | 4r, 380 | 1, 污8 | 7,059 | 15, 50 | 9,799 | 20,428 | 5,659 | 7,539 | 5, 133 | $\cdots$ | 68 |
| 21,031 151 | 19,415 195 | $\cdots$ | 328,159 2,568 | 254,494 1,628 | ${ }^{9.388}$ | 41.655 169 | 55, 2.5 | $\begin{array}{r}51.560 \\ \hline 880\end{array}$ | 60,861 | 35,535 | 43,335 | 34,330 | $\ldots$ | 69 |
| 1,000 | 955 | $\ldots$ | -3,4,44 | 35,03\% | 1.375 | C, 767 | 9,262 | 7.190 | 8,025 |  | 5,740 | 2.650 | $\cdots$ | 70 |
| 9,313 | 0,565 | $\cdots$ | 303,469 | 243,314 | 10,400 | 59,100 | 40,283 | -7,6.20 | 51,085 | 13.820 | -3,400 | 1r,-65 | $\cdots$ | 72 |
| 1,620 | 1,095 | $\ldots$ | 43,0013 | 34,218 | 1.290 | 7,427 | 7.306 | 5,370 | 7,890 | 3.745 | 3,955 | - , 830 | $\ldots$ | 73 |

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

|  | (For definitions and explanations. see text) | Areas 5 and D |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Economic class |  |  |  |  |  |  |
|  |  |  | Conmercial farms |  |  |  |  |  |  |
|  |  |  | Total | Class I | Class Il | Class III | Class IV | C186s 7 | Class VI |
|  |  |  |  |  |  |  |  |  |  |
| 1 |  |  |  |  | 238364 | 48985488 | 7101,783 |  |  |
| 2 |  | 21,1937 | 10,46511,082 | $\begin{aligned} & 49 \\ & 3 E \end{aligned}$ |  |  |  | $\begin{aligned} & 3,914 \\ & 4,913 \end{aligned}$ |  |
| 3 |  | 20,239 |  |  | ${ }_{2}^{26.6}$ | 625 | 1,975 |  | 3,501 3,867 |
| 4 |  | $\begin{array}{r}\text { 3,172 } \\ \hline 2,019\end{array}$ | 5.467 | 4 |  | 538 <br> 737 <br> 37 | 1,253 | 4,913 | 820 1,280 |
| 5 |  | 12,09 | 2.08267 | 28 <br> .18 | 359 | 363 |  | 1,794 | $\begin{array}{r} 1,280 \\ 360 \end{array}$ |
|  |  | 137 |  |  | - | 10 | 15 | 653 | + 10 |
| 8 |  | 755 | 504 | ${ }^{-}$ | 17 t |  |  | 20 132 12 | 6555 |
| 9. |  | 拍 | 889 | 18 |  | 280 | 245 | 115 |  |
| 10 | Grain combines....................farms reporting 1954... | 2,230 | 1,840 | 30 <br> 38 |  |  |  | 522527 | 200 |
| 11 | number 1954... | 2.305 | $\begin{array}{r}1,809 \\ \hline 209\end{array}$ |  |  |  |  |  |  |
| 22 | Corn plekers......................farms reporting 1954... | 219 |  | 11 | $\begin{array}{r}181 \\ 30 \\ \hline\end{array}$ | $\begin{array}{r}367 \\ 33 \\ \hline 3\end{array}$ | 581 65 | 56 56 | 205 5 |
| 13 | Fick-up hay balers................farms reporting 1954.... | 220 997 | 210 852 | 12 | 1113 | $\begin{aligned} & 190 \\ & 190 \end{aligned}$ | 245 | 56. | 65 |
| 15 | Flck-up hay balers...................arms reportiner ner 1954.... | 995 | 853 | 19 |  |  | 245 245 | ${ }_{221}^{221}$ | 65 65 |
| 16 | Field forage harvesters...........farns reporting 1954... | 146 | 132 | 9 | 27. | 51 | 21 21 | $\begin{aligned} & 20 \\ & 20 \end{aligned}$ | 5 5 |
|  | Motortrucks........................farms reporting 1954... | 6.390 | 3,925 | $\therefore 0$ | 289 | 517 | 0.45 | 1,238 | 896 |
| 19 | number 1954... | 7,059 | 4,393 | 7744 | 270 | 619 |  | 1,909 |  |
| 20 | Tractors, other than garden.......farms reporting 1956... | 8,454 | 5,432 |  |  |  | 1,200 |  | 2,219 |
| 21 | 1950... | 0,451 |  |  | 230 | 4.851.121 | 1,1501,601 | 1,5132,316 | 9751,450 |
| 22 | number 1954... | 10.502 |  |  |  |  |  |  |  |
| 23 | 1950.. | 7.059 |  | 42 | 59 <br> 392 <br> 39 | 895 <br> 714 | 1,404 1,335 | 2,048 | 1,450 1,090 1,830 |
| 24 25 | Automotiles $\qquad$ farms reporting 1954... number 1954... OFF-FAFM WORK AND DTHER INCOME | 34.048 | 9,042 |  | 502 | 753 | 1,502 | 3,050 | $\begin{aligned} & 1,830 \\ & 1,950 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
|  | Farm operators- |  |  |  |  |  |  |  |  |
| 26 | With other income of family exceeding value of farm protucts sold.......operatore reporting $\begin{array}{r}195 \% . . . \\ 1949 . . .\end{array}$ | 9.514 | 1.537 |  | 332 | 128 | $318$ | 1,058 1,245 | $\cdots$ |
| $\begin{aligned} & 27 \\ & 28 \end{aligned}$ |  | 9.519 | 1,tow | 1 |  |  | 292 |  | $\cdots$ |
| $28!$ | Working off their farms, | 12,343 |  | 13 | $0_{4}$ | 278 | 734 |  | 1,020 |
|  | 100 or more days..........operators reporting 1949. | 1.1.396 | 4.135 | 12 | 53 | 223 | 188 | 2,07t | 1,085 |
| 30 |  | 4.1180 -121 | 1.179 | 7 | 4 | 127 | 376 285 | 1,107 | $\cdots$ |
|  |  | 7.121. | 1,498 | 7 | 43 | 117 | 286 | 1,045 | $\ldots$ |
|  | FARMS by class of work powtr |  |  |  |  |  |  |  |  |
| 32 | No tractor, horses, or mules......farms reporting 1954... | 298 | -. 23. | 5 | $4{ }^{4}$ | 101 | 352 | 1,180 | 1,150 |
| 33 | No tractor but horses and/or <br> mules...................................... | 5,501 |  |  | 25 | $\omega_{0}$ | 270 | 1,000 | 1,396 |
| 34 | Tractor and horses and/or mules....farns reporting 1954... | 4, | 2,908 | $\therefore$ | 152 | 353 | 061 | 1,068 | 650 |
| 35 | Tractor and no horses or mules.....rarms reporting 1954... |  | 2.504 | 2 | 14. | 34.5 | $5_{4,5}$ | 841 | 625 |
|  | FARM Labor |  |  |  |  |  |  |  |  |
|  | Beeh of Ohener 21-311: <br> Fomily andor hired warkers... farms reporting 195is... |  |  |  |  |  |  |  |  |
| 36 <br> 37 | Family and/or hired workers.....farms reporting 1954... | 18,291 33.0 .72 | $\begin{aligned} & 10.094 \\ & 21.56 \end{aligned}$ | 20 | 1,284.4.4.4. | 808 2.354 | -,742 | 3,744 7,693 | 3,386 5,541 |
| 39 | Family workers, including |  |  |  |  |  |  |  |  |
|  | operator.................farms reporting 195i.. | ,12? | 13,045 | 48 | 34. | 792 | 1.732 | 3.728 | 3,381 |
| 39 | Operators working 1 or more hours..........................................ersons 1954. . | $\therefore 10$ | 9.774 | 枵 | 3 5tu | 732 | 1,091 | 3,628 | 3,286 |
| 40 | Unpaid members of operator's |  |  |  |  |  |  |  |  |
|  | family......................farms reporting $1954 . .$. | 22000 |  | 27 | 374 | 402 9 9 | 1,922 | 1,748 3,234 | 1,270 1,970 |
| 42 | Hired workers..............farns reporting 1954... | 1,82e. | 1.368 | 30 | 178 | 302 | 301 | 397 | 160 |
| 43 | persons 1954... | $\rightarrow 0.104$ | 2,304 | $1: 7$ | $5 \cdot 1$ | 0.20 | 880 | 841 | 285 |
| 4.4 | Regular workers (to te employed 150 <br> or more days) ............farms reporting 1954... |  |  |  |  |  |  | 77 |  |
| 45 | or more days ..............farms reporting $\begin{gathered}\text { perspns } 1954 . . .\end{gathered}$ | 843 | 468 | 4 | 23 | 214 | 115 | 104 | 10 |
| 4 | Seasonal workers (to be employed less |  |  |  |  |  |  |  |  |
| 47 | than 150 days)..........farms reporting 1954... | 1, 3,24 | 1.1822 -.530 | ${ }_{37}^{11}$ | 1112 | 181 | 222 | 341 737 | 155 275 |
|  | SPE:TFIEI FAEM EXPEMDITURES |  |  |  |  |  |  |  |  |
| 48 | Specified farm expenditures ${ }^{1}$.......farms reporting 1954... | -1,827 | 111.88t | 50 | 307 | 8 m | 1.823 | 4.054 | 3.746 |
| 49 | Machine hire end us hired |  |  |  |  |  |  |  |  |
|  | labor.......................farms reporting 195,... | 15, wes | 9,161 | 45 | 313 | 753 | 1,0012 | 3,408 | 3,040 |
| 50 | Machine hire...............farms reporting 1954... | 13,311 | 17.654 |  | $\begin{array}{r}232 \\ \hline 25\end{array}$ | . 5280 | 1.303 | 2,890 | 2,680 |
| 31 | dollars 1954... | 1,502,905 | 1,132,153 | 21,780 | 81,545 | 179,728 | 264,900 | 372,340 | 211,860 |
| 52 | Hired dsbor.................farms reporting l954... | 8,0153 | 2,481 |  | 253 | ${ }^{033}$ | 1.142 | 1,943 | 1,435 |
| 53 | 1949... | 9.026 | ¢, 5um | 17, 32 | 20.202 | 575. 473 | 1.349 | 2,702 | 1,744 |
| 54 | dollars 2954... | 2.255 , 199 | 1.927 .754 | 117.,580 | 389,590 | 515,830 | 349.704 | 415.735 | 140,315 |
| 55 |  | 2,554, 197 | 2, $5.54,031$ | 154.012 | 618,511 | 307.043 | 4.23,900 | 423,100 | 267,405 |
| 56 |  | 7,384 | 5,327 | 31 |  |  | 1,124 | 1,913 | 1,435 |
| 57 | \$2,500 and over...........farmis reporting 1954... | $16^{7}$ | 154 | 14 | 6 | 34 | 13 | 30 | ... |
| 58 | Feed for livestock and pouitry..farms reporting 1954... | 12.473 | 1,68t | 50 | $330 \cdot 1$ | too | 1,240 | 2,428 | 1,966 |
| 59 | 1949... | 12,414 | 1,887 |  |  | 4 | 1,317 | 2,862 | 1,997 |
| 60 | dollars 1954... | 8.439 .05 | 7.34, 34, | 910. 115 | 2,209,617 | 1,848.985 | 1,183,480 | 867,155 | 324,695 |
| 61 | 1949... | $3 .+27.90$ ? | 3,275.58i | 231,832 | 376.819 | 008.400 | 721.485 | 574,435 | 204,605 |
| 62 | Gasoline and other petroleura fuel <br> and oll..............................ferms reporting 1954... | 11.151 | C.5.4. | 45 | $3 \times 4$ | $72^{\circ}$ | 1,390 | 2,374 | 1,676 |
| 63 | 1949... | 7,100 | 5.759 | 42 | 247 | 532 | 1.350 | 2,238 | 1,350 |
| 0 | dollars 195\%... | 2,112,002 | 1.771.802 | 50, 580 | 234,503 | 385,011 | 429.999 | 474,490 | 201,280 |
| 65 | 1949... | 1, 6 54, 54 | 3, $33^{\circ}$, 225 | 31.771 | 109, 54.3 | 203,436 | 351,265 | 397,660 | 201,480 |
| 66 | Comercial fertilizer and fertilizing <br> material.................................arms reporting 1954... | 19.0.1 |  |  |  |  |  |  |  |
| 6. |  | $4{ }^{4}$ catice | 3,756.079 | 07.040 | 340,539 | 029,042 | 934,793 | 1,232,360 | 651,105 |
| 68 | tons 1954... | 14.7, 128 | $88^{8 .} 70$ \% | 1.582 | $8.0{ }^{\circ}$ | 14.187 | 14.015 | 28,055 | 14,896 |
| 69 | ( acres on which used 1954... | $48^{\circ}$ | 334.578 | $\bigcirc \cdot 928$ | 38,403 | 59.023 | 88.000 | 124.533 | 68,085 |
| 70 | Lime and liming material........ Parms reporting 1954... | 2, 12, | 1,54, | 14 | 12 t | ${ }^{2} 73$ | 374 | LE5 | 290 |
| 71 | tons $1954 .$. dollars 195 | 31,45; | 26,122 | 385 | 3,390 | 5,570 | 8,292 | 5.855 32.335 | 2,630 |
| 72 | dollers 1954... | 170, 78. | 139.088 | 2.500 | 19, $\mathrm{C} \cdot \mathrm{H}=$ | 26.785 | 4,4,329 | 32,335 | 13,385 |
| 73 | acres limed 1954... | ${ }^{\prime} 1.8$ | 2n,otut | 37.5 | 3.055 | 6.455 | 0.001 | 5,075 | 2,505 |



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

| Arees 5 and D－Continued |  |  | Ares：and E |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic class－Contınued |  |  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Economic clabs |  |  |  |  |  |  |  |  |  |  |
| Other farme |  |  |  | Commercial farms |  |  |  |  |  |  | Other farme |  |  |  |
| Fart－tıme | Resi－ dential | Abnorms ${ }^{\text {a }}$ |  | Total | Clasa I | $\mathrm{Cl}_{6 s \mathrm{~s}}$ It | Class IIT | Claba IV | Clabs y | Clase VI | Part－tame | Resl－ dentiel | Abnormal |  |
| 1，417 | 2，705 | 50 | 2，5031 | 3，193 |  | 256 | 6 |  | 770 |  |  |  |  |  |
| 3，922 | 6，670 | 30 | 32，531 | 2，35i | $\cdots$ | 4 | $2.93{ }^{4}$ | 12．948 | 8，143 | 2，747 | 1，865 |  | $\ldots$ | $\frac{1}{2}$ |
| 3，641 | 4，910 | 6 | 28，82\％ | 24.002 | － | 213 | 2，15？ | 13，224 | 8.970 | 3.773 | 1， 331 | 2，328 | － | 3 |
| 2，007 | 3，125 | 30 | 5，404 | 4， 12.301 | ； | 189 | not | 1.700 | 925 | 378 | －358 | －828 | ． | 4 |
| 2，442 | 4,080 | 30 | 14，382 | 11． 157 | $\cdots$ | 40 ， | 2，24n | $\rightarrow$－，807 | 2，700 | 1，066 | 955 | 2，070 | $\ldots$ | 5 |
| 822 | 1.175 | 20 | 9.7911 | E．12i | ．．5 | 202 | 1，839 | 3，377 | 1，852 | 730 | 473 | 1，173 | $\ldots$ | 6 |
| 25 106 | 45 80 | ．．． | 15.2 5.2 | 4.17 | $\therefore$ | ${ }^{5}$ | 139 | 5 | 25 95 | 5 3 3 | 5 3 3 | 10 <br> 30 <br> 00 | $\ldots$ | 7 |
| 30 | 45 |  | 220 | 213 | $\cdots$ | \％ | ＋1 | 75 | 15 | $\ldots$ | ${ }_{5}$ | $\ldots$ | $\cdots$ | 9 |
| 256 | 130 | 10 | 1， | aru | $1:$ | 4. | 2 ta | 230 | 184 | 71 | 32 | 50 | $\ldots$ | 10 |
| 260 | 130 | 10 | 1，03t | 450 | 17. | 24， | 243 | 4 | 124 | 71 | 34. | 50 | $\cdots$ | 12 |
| 10 10 | $\ldots$ | $\ldots$ | 4tu | － 4.14 | 11 | +4 +4 | 4 | － 255 | 30 90 | 15 15 | $\underline{1}$ | 30 30 30 | $\ldots$ | 12 |
| 80 | 60 | 5 | 4 | 4 |  |  | 3－ | 35 | 115 | 35 | 16 | 35 | $\cdots$ | 14 |
| 80 | 00 | 5 | 451 | －980 |  | $\cdots$ | 8 | 动 | 12.5 | 35 | 13 | 35 |  | 15 |
| 5 | $\stackrel{5}{5}$ | $\therefore$ | 83 | \％ |  |  | in | it | 15 | $\ldots$ | $\cdots$ | ．． |  | 18 |
| 1，106 | 1．3359 | 30 | 3,582 | 7.297 | － | $\cdots$ | 2， 342 | －7 | 1，990 | 709 | 4 | 253 | $\ldots$ | 18 |
| 1，221 | 1，200 | 45 | 2，03： | 7.84 | ：． | $4 \cdot 1$ | 1，420 | ，3c－1 | 2，107 | 73. | －2 | 803 | ． | 19 |
| 1，587 | 1，410 | 34 | 14，149 | 12，${ }^{2}$ 31 |  | 1.11 | H－ | － | 2，307 | 75. | 465 | 832 | － | 20 |
| 1，720 | 1，4＋5 | $\cdots$ | 12， 56 | c， | $\cdots$ | 1 | ， 2 | $\cdots$ | 1，sta | $\cdots$ | 2 C | 305 | t | 21 |
| 1，155 | 819 | $\ldots$ | 18，35 | － $\mathrm{C}, \mathrm{M}$ ， |  | $\therefore$ | $\therefore$ | － | 1，5， | क，me | 3 B | 3 | i4 | 22 |
| 2,982 3,490 | 4,720 5,330 | 139 |  | 10, |  | \％， | ， | － | 5,340 | 1，t，${ }^{\text {m }}$ | 1，whe | 2，020 | ． | 24 |
|  |  |  |  |  |  |  |  |  | ，612 | 1，${ }^{\text {c }}$ | 1.61 .1 | 2，297 | $\ldots$ | 25 |
| 3， 7,17 | 4， 4,55 | $\cdots$ | $\cdots{ }^{\sim} \times \prime$ |  |  | 17 | $\cdots$ | $\therefore$ | 0 | $\cdots$ | 1， $2 \times$ | 1，54， 1 | ， | 2t |
| 3，391 | 4，790 | $\ldots$ | 11，138 | $\because 111$ |  | 123 | 91 | － | 3，ins | 5 | 2，6\％． | 2．03 ${ }^{-1}$ | $\ldots$ | Cs |
| 2，952 | 3，311 | $\ldots$ | 8，2－0 | $\cdots$ |  | 4 | 4 | \％ | ¢ | 12 | 1，ins | 1.08 | ， | 29 |
| 3,776 2,377 | 4，305 | $\ldots$ | S， 5 | $\cdots$ |  | ${ }^{1}$ | － | 13 | 1，－12 | ．．． | 1，3． | － 2 207 | $\ldots$ | 30 711 |
| 1，495 | 3，334， | $\cdots$ | $\because \cdots$ | $\cdots 11$ |  |  |  | ．－ | $\therefore$ | 1，it | 92 | 1，744 | $\ldots$ | 32 |
| 1．030 | 1，784 | $\cdots$ | 10．47\％ | $\because$ |  |  | r．， | ， | 3，751 | 1，int | － | 935 | $\ldots$ | 33 |
| 790 | 355 | $\ldots$ | $\therefore$ | $\cdots$ |  | ， | $\cdots 2$ | ．${ }^{\text {c }}{ }^{\text {a }}$ | 2，tre | 27 | 3 | 330 | ．$\cdot$ | 36 |
| 3,287 5,022 | 4,885 0,185 | － 4 | 20 | $\cdots$ |  | $\cdots$ | ， | $\cdots$ | 7．879 | 2， |  | 2，${ }^{2} 5$ | $\ldots$ | 36 37 |
| 3，247 | 4，84］ | ${ }^{5}$ | ${ }^{14} \times 30$ | $\cdots$ |  | $\cdots 1$ | S 3 | －． | 32 | 2，5’1 | 1，． | 2，1u＊ | ． | 38 |
| 3，040 | 4,520 | $+$ | ，${ }^{\text {a }}$ | $\cdots$ |  | $\because 1$ | $\cdots \cdots$ | －． $\mathrm{El}^{\text {c }}$ | 7， $2 \pm 5$ | 2.7 .1 | $1 . . .1 "$ | 2，36is | ． | 37 |
| 1，281 | 1，1796 | $\ldots$ | 1－2， | 16．119 |  | $\because \cdot$ | 2.75 | 1，＇73 | 4， 25 | 1，183 | 723 | 525 | $\ldots$ | 20 |
| 2，071 | 1，425 | $\cdots$ | ＋3：49＊ | ＋1，，1\％ |  | －－ | ，3n | 1－4，-2 | 9 | 1．4．3 | 1， 14. | 74 | $\cdots$ | 41 |
| －275 |  | $\cdots$ | 为 | 1－1， |  | $\cdots$ | 1， | － |  | 219 | 13.3 | $7{ }^{7}$ | $\cdots$ | 42 |
| 35 |  | ＊！ | 3 | $\cdots$ |  | $\because$ | 30 | 2－1 | 4. | 17 | 5 | $\ldots$ | $\ldots$ | 4 |
| 250 | 11,0 235 | 15 |  | 20，${ }^{7}$ |  | 8 | 2， | 1， | －17 | 218 | 150 | in | $\cdots$ | 46 |
| 4，037 | t．825 | 1 | 33．．52 | 2＂． |  | $\cdots$ | ${ }^{1,4}$－ | \％ | ， 958 | ，22－ | 2.94 | 3，335 | ．．． | 48 |
| 3，007 | 3.795 | 2 | 28．23： | 15，$\cdot, \cdot 1$ |  | $\cdots$ | 3，53r |  | $\cdots, n$ | $\therefore .544$ | 1,45 | 1，05\％ | $\ldots$ | $\rightarrow 3$ |
| 2，05t | 3，005 | $\cdots$ | 19，${ }^{5} 5$ | 17，11 |  | ［3107 | $\therefore 3.3$ | ，257 | $\cdots$ | 1，233 | 1．122 | 1，2＋6 | $\ldots$ | 50 |
| 213,017 1,557 | 157， 4.35 | $\ldots$ | － 191.345 | 1．925．0815 | 14．${ }^{\text {and．．．}}$ | 130187 | 1． 1. | 3.20 | ＂，＂5s | 1 1－1 | C， 2 | 72， 805 | ．．． | 51 |
| 1，500 |  | $\ldots$ | 3．172 | 21， 20 |  |  | 1， $2 \times 3$ | $\because$ | ，\％ | $\therefore$ | $\cdots$ | 1， 959 | $\cdots$ | 52 53 |
| 190，710 | 04.725 | 18，000 | －． 23.035 |  | $\cdots!$ | － 178 | ，，－－，315 | 4．154．20 | ．751． 197 | 5－1， | ，－．．．－ | 121，205 |  | 56 |
| 177，210 | 121．755 | － |  |  | 131， 690 | － | 1，236， 5 ， | 2，559， 7 2 | 1，555，－5－ | 3－2．0．4 | $\because$ | 23， 020 | 1－7243 | 55 |
| 1,547 10 | 995 |  | 25，436 | 23， |  | 13： | 1，3，57\％ | －1， | － 723 | 2 | 1，12． | － 95 | －＇．．． | 56 57 |
| 2，427 | 5，135 | $\therefore$ | 22， 9 m | 15．${ }^{\text {a }}$ |  | $+\cdots$ | $\therefore 154$ |  | $\because 1$ | $\therefore, 4+2$ | 2．135 | 2．35 | ．．． | 58 |
| 2，402 | 3，3，767 | $\cdots$ | 22，301 | 19， $0 \cdot 7$ |  | 193 | 1． 17.741 | 1 | $\cdots$ | $2,+{ }^{\circ}$ | 8.77 | 1， 0,0 | － | 59 |
| 516，025 | 5t9，705 | 2， | ＇，500．132 | 7，i20．22 | cor？ | －14，ins | 1， 223,583 | 1，＂ $3, \ldots$ | －tyses | 3．${ }^{2}$ | $\therefore 1,{ }^{-5}$ | ： 30,815 | ．$\cdot$. | 60 |
| 340，985 | 311，4，0 | ．． | Nut，min | 3.920 .307 | ， | 5－1－20 | 7＋m，1＂2 | 1，20：${ }^{\text {an }}$ | 92．．20： | $\ldots$ | 15s．ind | 204， 019 | t．10， 509 | 61 |
| 2，207 | 2.3701 888 | $3!$ 1 | 15．124 | 22， 4 4， $10,23 ?$ |  | －89\％ | 3， 3 | ，R2． |  | 1，品岳 | $\therefore \mathrm{O}$ | 1，019 | $\cdots$ | 4.2 63 |
| 212，460 | 108， 570 | 19，410 | 1－355，¢6 3 | 0，000，283 | en， | 5－1 0 ， | 1，，，3rs | 2， 517 | $1.10^{9}, \ldots, c^{\text {a }}$ | 228， 7 |  | 23.807 | $\ldots$ | 5 |
| 181，930 | 86， 885 | －500 | $3,020,335$ | 3，141．853 | 23：ニ゙ | 2，1，${ }^{\text {a }}$ | crose | 1，312， 5 | \＃ 3 3，2＋0． | 25，2＋5 | 2－r， 2 － 5 | 254， 31 | 12，400 | － 5 |
| 59，702 | 2，570 | 30 | －31，229 |  |  | －-1 |  |  |  | ，100 | 1．$\%$ \％ | 2，203 | $\cdots$ | tr |
| 591，603 | ${ }^{318.710}$ | 23，700 | 12，31，，524 | 26，37， 114 | 138，${ }^{\text {a }}$ | －5．45 | 2，502，953 | －． 4 42， 2 | 2，223，936 | 497， 1219 | $2-4,075$ | 22，455 | $\cdots$ | －7 |
| 13,329 59,951 | 7,330 36,530 | 605 2,840 | 200,745 $0.29,865$ | 201， | 2，men | 3， 3.013 | －4，026 | 2,1440 25.355 | 43,709 $130,00 \%$ |  | 2， 2.18 | 3,477 23,30 | $\cdots$ | －88 |
|  | $\begin{array}{r}36.530 \\ \hline 200\end{array}$ | $\begin{array}{r}2,840 \\ \hline 10\end{array}$ | $\begin{array}{r}024 \\ 1,8+5 \\ \hline 18\end{array}$ | 349 1,717 |  | 3， 103 | $\begin{array}{r}141.205 \\ \hline 353\end{array}$ | 253.335 545 | $130,90 \%$ 285 | 32.170 | 24．：18 | 23,630 110 | $\cdots$ | 76 |
| 3，455 | 1，514 | 590 | 12，090 | 11，2－6 |  | 1．500 | 3，034 | $\therefore \times 2$ | 2， 2142 |  |  | － | $\cdots$ | 71 |
| 18,415 3,24 | 9，085 | 3，400 | 20,0 ris | 37，－3 | $\therefore$ | 1．70\％ | $\cdots$－ rar 7 | $\therefore .550$ | 23，343 | 5 | －，4． | － | ． | 72 |
| 3，240 | 1，620 | 550 | 13．3？ 2 | 12，44 |  |  | 3，770 | 3，44： | 1，479 | 1.00 |  | 525 | $\ldots$ | 73 |

Economic Area Table 2.-FARM FACILITIES, OFF-FARM WORK, WORK POWER, FARM LABOR, AND
[Dsts are besed on reporte for only


[^29]FARM EXPENDITURES，BY ECONOMIC CLASS OF FARM：CENSUSES OF 1954 AND 1950—Continued a ample of farcos．See text］

| Area 7－Continued |  |  | Area 8 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic class－Continued |  |  | Tots． all farms | Economic class |  |  |  |  |  |  |  |  |  |  |
| Other farms |  |  |  | Comnercial farme |  |  |  |  |  |  | Other farme |  |  |  |
| Part－time | Resi－ dential | Abnormel |  | Total | Clabs I | Clage II | Class III | Cless IV | Clase y | Clasa VI | Part－time | Regi－ dential | Abnormal |  |
| 8 | 34 | 17 | 3.199 | 2，575 | 45 | 327 | 74 | 770 | 462 | 222 | 171 | 4.46 | 7 | 1 |
| 984 | 1，605 | 17 | 28，753 | 26，599 | 66 | 1，110 | 7.767 | 12，700 | 3，743 | 1，213 | 552 | 1，595 | 7 | 2 |
| 700 | 1，054 | 12 | 25，884 | 23，852 | 34 | 359 | 4，736 | 12，568 | 4，983 | 1，174 | 505 | 1，514 | 13 | 3 |
| 258 | 440 | 12 | 8，781 | 7，952 | 41 | 620 | 2，843 | 3，195 | 9278 | 336 | 202 | 620 | 7 | 4 |
| 413 | 818 | 17 | 11，914 | 10，511 | ＋1 | 78. | 3.560 | 4，097 | 1，378 | 623 | 317 | 2，079 | 7 | 5 |
| 217 | 362 | 7 | $\begin{array}{r}7,24 \\ \hline 188\end{array}$ | 6，55b | 4 | 550 21 | 2,360 50 | 2，531 | 723 15 | 348 10 | 162 | 525 | 6 | 6 |
| $\because$ | 20 | 7 | 609 | 573 | 10 | 167 | 173 | 137 | 42 | 42 | $\ldots$ | 25 | 1 | 8 |
| ．．． | 5 | ．．． | 192 | 18t | 17 | 45 | nt | 36 | 20 | ．．． | $\ldots$ | 5 | 1 | 9 |
| 31 | 21 | 2 | 1，117 | 2，074 | 2 | 194 | 3 n 5 | 341 | 8 E． | 61 | 10 | 35 | 2 | 10 |
| 31 | 21 | 3 | 1，163 | 1，115 | 5 | 295 | 381 | 352 | 96 | 0 | 10 | 35 | 3 | 11 |
| 21 | 17 | 2 | 1.333 | 1，271 | 23 | 255 257 | 48.3 | 373 378 | 85 90 | 6 | 10 | 50 50 | 2 | 12 |
| 11 | 17 | 3 | $\begin{array}{r}1,359 \\ \hline 91\end{array}$ | 1，297 | 11 | 257 95 | 474 | 378 | 90 | 48 | 10 | 25 | 1 | 14 |
| 5 | 20 | 5 | －9 ${ }^{4}$ | Cst | 12 | 95 | 154 | 271 | 7 E | 48 | $1 E$ | 25 | 1 | 15 |
| 1 | 1 | 1 | 157 | 131 | 15 | 22 | 31 | 62 | 1 | ．．． | 25 | $\ldots$ | 1 | 16 |
| 1 | 1 | 4 | 157 | 131 | 15 | z | 31 | 02 | 1 | ．．． | 25 | ．．． | 1 | 17 |
| 233 | 269 | 7 | 8.318 | 7，629 | 50 | tor 5 | －，5t．${ }^{\text {c }}$ | $\therefore .934$ | 933 | 473 | 182 | 500 | 7 | 18 |
| 249 | 282 | 14 | 8，912 | 8，158 | Fr | 82.3 | 2,17 | $\therefore \times 334$ | 976 | 516 | 228 | 515 | 12 | 19 |
| 268 | 312 239 | 17 | 12.069 7,083 | 11,435 6,439 | 5 | 865 265 | 4，190 | 4，785 | 1，293 | 548 377 | 18 19 | 540 | 7 | 21 |
| 330 | 371 | 01 | 15，401 | 12，488 | 167 | 1.454 | 4，898 | 5,762 | 1，510 | 707 | 234 | －05 | 12 | 22 |
| 267 | 278 | 的 | 8，403 | 7，524 | 5 | －2E | －，, 109 | $\therefore 330$ | 1，13t | 475 | 23－ | 420 | 25 | 23 |
| 618 670 | 977 1,031 | ${ }_{30}^{12}$ | 20，349 | 28,958 21.135 |  | － 95.424 |  | P， 05 $+1,473$ | 2，433 | 738 845 | 322 304 | 1,072 1,197 | 23 | 26 25 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 884 | 915 |  | 1，45 | 727 | 12 | 21 | 9 | $\cdots$ | 325 | $\cdots$ | 327 | 420 |  | zt |
| 804 | 717 | 5 | 2，513 | 1，307 | 1 | it | 1.4 | 725 | 4 | ．．． | 453 | 183 | 1 | 27 |
| 833 | 790 | $\cdots$ | 7，17： | ＋，433 | 17 | 217 | 1，55， | ，北 3 | 1，225 | 355 | 2 r | 460 | $\ldots$ | 28 |
| 729 | 717 | 5 | 5，876 | $4.4{ }^{\text {a }} 1$ | 4 | 73 | 8 | ，－ | 1，322 | 140 | 422 | 59.4 | $\cdots$ | \％ |
| 693 604 | 639 552 | $\cdots$ | 1,724 2,291 | 1，13， | 12 | 50 32 | 10\％ | －18 | 340 545 | $\cdots$ | 35 | $33^{301}$ | $\cdots$ | 30 |
| 485 | 1，092 | ．．． | 8，244． | 7.225 | 2 | 7. | 1，50， | － 015 | 1，490 | 519 | 245 | 776 | $\ldots$ | 32 |
| 302 | 431 | $\cdots$ | 8，820 | 8，35u | $\ldots$ | 235 | 2，it | $\therefore, 315$ | 1，295 | 325 | 1.5 | 325 |  | 33 |
| 140 | 191 | 10 | 7.730 | 7．312 | 3. | 54.7 | 2，85 | －255 | ＋5t | 2 t 8 | 31 | 335 | 7 | 34 |
| 128 | 123 | 1 | 4，937 | 4，62： | 2 r | 212 | 1，330 | $\therefore 123$ | ＋37 | 2 P | 150 | 216 | $\cdots$ | 35 |
| 844 | 1，107 | 17 | 27.036 | 25，724 | 71 | 1，00 | 7.592 | 12， 3 | 3， 3 ， 88 | 1，10， | $\begin{array}{r}392 \\ 4.78 \\ \hline\end{array}$ | 2，913 | 57 | 3 l |
| 1，444 | 1，385 | 102 | 75．4．4 | 73， 512 | 45 | 5，263 | 25，936． |  | 8,274 | 1，何 | 6 38 | 1，19\％ | 5 | $3{ }^{\circ}$ |
| 832 | 1，097 | 1 ＂ | 20．75 | 25，451 | 5 | 1， 354 | $\cdots .506$ | 1．，1－2 | 3，563 | 1，05\％ | $38 t$ | 888 | 7 | 38 |
| 800 | 1，046 | 1. | 2t， 2.11 | 20， | $\rightarrow$ | 1，331 | $\because, 34$ | ．．．，＋9E | 2，518 | 1，438 | 3er | 373 | $\cdots$ | 20 |
| 282 | 181 | 1.3 | 16，617 | 20．354 | 3. | ${ }^{6} 48$ | 5，415 |  | 1，470 | 305 | 95 | 150 | $\cdots$ | 4 |
| 482 | 24. | 4. | 33，45 | 33，072 | $\cdots$ | 1，757 | 12.915 | 24，551 | 3，355 | 530 | 1 c | 225 | $\cdots$ | $\cdots$ |
| 82 162 | 37 38 | ${ }_{50}^{12}$ | 5,436 $15,7 \leqslant 1$ | 5，321 | 3n | 563 8.455 | 2，0u | －21 | 538 1.901 | ${ }^{136}$ | ${ }^{-1}$ | t | 2 | 42 |
|  |  | 7 |  |  | 42 | 293 | 10 |  |  |  | 1 | 1 | 1 |  |
| 20 | $\cdots$ | $-3$ | 2，358 | 1， 1 ， | － | $5 \geqslant 2$ | 4 ： | － | 72 | 15 | 1 | 1 | 7 | 45 |
| 67 142 | 37 88 | $\stackrel{6}{4}$ | 4，623 | 1,545 13.547 | $\begin{array}{r}39 \\ 15 \\ \hline\end{array}$ | 2，387 | 1，720 | 1．77¢ | 2，490 | 320 | $\triangle 1$ | ${ }_{10}^{6}$ | $3{ }^{2}$ | 4 |
| 1，019 | 1，587 | 17 | 29.381 | 27，434 | 7 ． | 1，163 | －， 9.8 | 12， 2 | 3，763 | 1，333 | 542 | 1，4）2 | 7 | 48 |
| 692 | 422 | 22 | 20， 209 | 25，713 | 7 | 1，105 | 7.588 | 12， 315 | 3，553 | 2.078 | 327 | 56.7 | 2 | 49 |
| 536 | 322 |  | 14，－91 | 13，94？ | － 38 |  | －4．240 | 6．074 | 1，702 | ${ }_{5} 607$ | 146\％ | 3405 | $\cdots$ | 50 |
| 32，370 | 17．455 | 2，050 | 1，652，280 | 1，605， 0 ，${ }^{\text {a }}$ | 3n，${ }^{-2}$ | 177， $5+1$ | ${ }_{5}^{584.433}$ | t27，${ }^{2} 80$ | 12．7，330 | 55.320 | 8.375 | 38， 425 | $\cdots$ | ${ }_{51}^{51}$ |
| 352 | 237 | 12 | 25，035 | 23，359 |  | 1，438 | $\begin{array}{r}7.298 \\ \hline, 572\end{array}$ | 11， 4.48 | 3．368 | 1，899 | 202 374 | ${ }_{882}^{482}$ | 2 | 52 53 58 |
| 56，795 | ＋ 259 |  | 13，398，158 | 13，167，${ }^{23,74}$ | － $08 .+2{ }^{2}$ | 2，123， $\begin{array}{r}333 \\ \hline 25\end{array}$ | 5，120，172 | ¢，12，${ }^{\text {a }}$ | Bet． 126 | 208， 138 | 地， 2785 | 104， 750 | 95，+55 | 53 54 |
| 54，770 | 32，435 | 63，731 | 9，601，31 | 9．010， 297 | 212， 38 | 2， $347, \ldots 0$ | 2，533，008 | $3.475,35$ | 1，296， 20 | 395．740 | 159，142 |  | 4， 185 | 55 |
| 382 | 236 | 5 | 24，694 | 23.231 | 21 | 783 | － 1335 | 12， 27 | 3，363 | 897 | ix2 | 401 | ； | 5 |
| ．．． |  | 7 | 541 | 538 | $\stackrel{\square}{ }$ | 300 | 163 |  | 5 | 1 | ．．． | 1 | a | 57 |
| 633 | 1，230 | 17 | 15，308 | 13，974 | $-3$ | $80_{4}$ | －，305 | 0，317 | 1，793 | 732 | 307 | 1，24） | 7 | 58 |
| 71.4 | $8^{81}$ | 7 | 21， | 17，30．6 |  |  | 3，947 | 10.277 | 3，701 | 343 | 450 | 1，238 | 8 | 59 |
| 237，910 | 109，905 | 30，000 | 3，887．0．77 | 3，56t．501 | 188，871 | 855.335 | 1，272，940 | 723，425 | 292，130 | L3， 836 | 76，545 | 120，389 | 13．4，251 | 60 |
| 97，600 | 89.645 | 8，202 | 3，217，化7 | 2．884，582 | 223.215 | 17， 389 |  | 1．197．283 | 428.333 | 177， 3.34 | 103，975 | 124， 333 | －5， 0 m | 61 |
| 411 280 | 584 339 |  | 23,834 <br> 20,945 | 22,629 19,707 |  |  | －\％，778 | 10,849 10,545 | 2，988 | ${ }_{7}^{918}$ | 292 355 | Que． | ＂ | 62 63 |
| 32，025 | 51，350 | 19，307 | 7，077．021 | $6.836,89$ | ＋7，4．43 | 842，171 | －4，22，645 | 2，510，895 | 562，002 | 205，4685 | $\begin{array}{r}3,2 \\ \hline-020\end{array}$ | 102， | ＋， 050 | ${ }_{6}^{63}$ |
| 35，826 | 77，735 | 15，309 | 5，291，379 | 4，888，095 | 50．1：2 | 3＊0，571 | 1，204．092 | 2，170，532 | 726，728 | 300.20 | 223.176 | 275，355 | 5，253 | 65 |
| 787 | 752 |  | 28．287 | 27，048 |  | 2，117 | 7，829 | 12，595 | 3，913 | 1，223 | 437 | 675 | 7 | 06 |
| 87，065 | 59，745 | 57，385 | 12，514，390 | 12，388，975 | 261， 378 | 1，360，515 | 4，720，745 | 4.728 .105 | 1，001，793 | 213，291 | 4.4 | 51，：30 | 23， 575 | 67 |
| 1，754 | 970 | 1．336 | 240，292 | 237， Er 3 | 3．129 | 20，797 | 90，484 | 24， 153 | 19，22 | 4，024 | 920 | 1，018 | 1， 1882 | 68 |
| 0，557 | 4,023 | 4，142 | 203，911 | 094，int | 24，33， | 80,403 | 261.984 | 208．493 | 54，448 | 14，502 | 3，200 | 3，480 | 2，035 | 69 |
| 75 | 51 | 2 | 1，821 | 1，780 | 17 | 103 | ¢86 | t70 | 148 | \％ 70 | $\frac{1}{5}$ | 40 | $\cdots$ | 70 |
| 345 | 105 | 74 | 9，¢ 38 | 9，26．8 | 538 | 2，745 | 2，64， | 1．995 | 776 | 570 | 5 | 36.5 | $\cdots$ | 71 |
| 2，870 | 1，035 | 2，810 | 70．962 | 89，3：2 | － 20.2 | 22，360 | 28，774 | 23，290 | 7.071 | $\cdots, 155$ | 5 | 1，4－5 | $\cdots$ | ？2 |
| 530 | 245 | 690 | 15，578 | 15，250 | 530 | 4，107 | 5，079 | 3，810 | 1，130 | 480 | 17 | 305 | ．．． | 73 |

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


FARM EXI'ENDITURES, 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


[^30]
# FARM EXPENDITURES, BY ECONOMIC CLASS OF FARM: CENSUSES OF 1954 AND 1950-Continued 

a sample of farms. See text]


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


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


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


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


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


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

| Area 4a－Continued |  |  | Area 4 b |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic class－Continued |  |  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Economic clabs |  |  |  |  |  |  |  |  |  |  |
| Other farms |  |  |  | Connercial farms |  |  |  |  |  |  | Other farmb |  |  |  |
| Part－time | Ress－ dential | Abnormal |  | Total | Clasa I | Class II | Class III | Clasb iv | Class V | Class VI | Part－tume | Res：－ dentiel | Abnormal |  |
| 706 | 1，416 |  | 5，440 | 2，739 | 26 | 119 | 283 | 480 | 830 | 1，001 | 1，105 | 1，646 |  | 1 |
| 1，136 | 2，416 | 1 | $8,6,35$ | $4,2,2$ | $1 t$ | 114 | 225 | 790 | 2.881 | 1，200 | 1，345 | 2，861 | 2 | 2 |
| 1，151 | 2，3，27 |  | 2，16t， | 4.54 | 47 | 211 | 502 | 800 | 1，295 | 1，692 | 1，540 | 2，059 | ii | 3 |
| 1，829 | 3，443 | 5 | 15，24， | 9,75 | 5. | 402 | 530 | 1，735 | 3， 597 | 3，385 | 2，997 | 2，473 | 17 | 4 |
| 1，280 | 3，351 | $\cdots$ | 10，8015 |  | 42 17 | ${ }_{13}^{250}$ | 555 291 | ＋3865 | 1,531 2,361 | 2，470 | 2,190 2,366 | 3，880 | $\stackrel{3}{2}$ | 5 |
| 6，115 | 7，309 |  | －95，839 | 74，3014 | 4.478 | 14， 855 | 17，008 | 12，407 | 1－0．037 | 8，485 | 12， 30 | 16，105 | $\because$ | 7 |
| 4，88t | 0，148 | 151 | 63，736 | 50，32 2 r | 1．75d | 7.533 | 7，164 | 12，035 | 14，007 | 7，745 | 7，111 | 6，057 | 242 | \＆ |
| 1，194 | 3，156 |  | 10，205 | $4,6.55$ | 42 | 265 | 555 | $85 t$ | 1，496 | 1，451 | 2，095 | 3，455 |  | 9 |
| 1，361 | 3，041 | 1 | 11，052 | 5，878 | 17 | 139 | 291 | 1420 | 2，332 | 2，120 | 2． 266 | 2，90t | 2 | 10 |
| 3，228 | 4.403 | $\cdots$ | 52，545 | 40，620 | $\therefore .753$ | ？－253 | 10，249 | 7，273 | 8.602 | －，400 | 6.565 | 5，360 |  | 11 |
| 2，305 | 3，985 | 69 | 36，8331 | 28，79， | 1，078 | 4.351 | 4.128 | 6，005 | 7，220 | 4，510 | 4，091 | 3，79t | 151 | 12 |
| 1，984 | 2，995 | $\cdots$ | 2，358 | 4， 353 | 42 | 225 | 514 | 801 | 1，416 | 1，355 | 1，315 | 3，090 | $\cdots$ | 13 |
| 1，321 | 2.916 | 1 | 10，767 | 5.730 | 17 | 137. | 286 | 960 | 2.275 | $\therefore, 055$ | 2，216 | 2，821 | 2 | 14 |
| 2，075 | 3，970 | $\cdots$ | 40，860 | 32,334 25,204 | 2,233 1,073 | 0,277 3,354 | 5，472 | 5.9 | 5.807 | 3,515 $\cdots, 180$ | － 3,235 | 4，295 | $\cdots$ | 15 |
| 2，260 | 3，076 | 5 | 32，573 | 25，204 | 1，073 | 3，354 | 4.037 | 5.78 |  | $\cdots, 180$ | 3，801 | 3.578 | 92 | 10 |
| 1， 24.3 | 2.125 |  | $\therefore, 24$ | 4，127 | 4 | 223. | 423 | 776 | 1，341 | 1，285 | 1，855 | 3，271 |  | 17 |
| 1，215 | 2.1091 | ． | 10， 1 ， | 5，442 | 1.4 | 112 | 221 | $4_{2}{ }^{2}$ | 2，141 | 2.355 | 2，2312 | 2，071 | 2 | 18 |
| 5，485 | 7， 0.55 | $\cdots$ | 41，594， | － 13, | ${ }^{734}$ | －，249 | 3，210 | 4， 255 | $7{ }^{7}$ | $\cdots, 680$ | 8，475 ,+ 437 | 8,072 5,712 | 209 | 19 |
| 5，345 | 1．357 | $15 \%$ | 35， | －3，3．1 | 10,5 | 1，425 | 2.871 | $5,54.5$ | 8，315 | $\square$. | t．43？ | 5.712 | 209 | 20 |
| 1，257 | 3， 754 | $\cdots$ | 20，215 | $\cdots, 1$ | －17 | 273 | 437 | 750 | 1，516 | 1.350 | 2．095 | 3，805 | $\cdots$ | ${ }_{22}^{21}$ |
| 1， 1,585 | 3，751 | $\ldots$ | 123．272 | tor | 17 -975 | 1－22， 23 | 124， | 11－． 496 | 2， $2,3,010$ | 20， 316 | 2，530 | 153， 3.857 | 2 | 22 23 |
| 65，285 | －6 | 1．95\％ | 50， | 1．4． | －，－ | 0.055 | 2t，025 | 81，410 | 114，10？ | Q2，750 | 100，015 | 90， 20 | $2,4 \geqslant 1$ | 24 |
| 598 | 705 |  | $4{ }^{+\cdots}$ |  | $\stackrel{\square}{ }$ | － | 655 | （8） | 1，1135 | ＋96 | Qut | 583 |  | 25 |
| 695 | ＊ 65 | 1 | 5，41 | ，$\because \cdot$ | 13 | 119 | 235 | 735 | 1，331 | 1，04 | 1，355 | 930 | 2 | 26 |
| 1，997 | 1.02 | $\cdots$ | 2t，＋ | ㄴ， | $4 \%$ |  | $5 \cdot 214$ | $\square{ }^{4}$ | $5.12{ }^{5}$ | －1， 149 | 3，413 | 950 |  | 27 |
| 1，285 | 1，12 | 37 | 17，亚： | 14，${ }^{\text {a }}$ | －1t | ＜． 288 | 2.104 | 7， 37 | 3,43 | 1，975 | 1，925 | 1.185 | b） | 28 |
| 101，121 | 47，71： |  |  | 1，13，, ce | 4,35 | $2^{5 \cdots} \cdot 11^{c}$ | －13，815 | 12,298 | 242，880 | 10． | 26t． 515 | 37－455 |  | 29 |
| 78，955 | 51.78 | 9\％ | 1，27， | 9，4，511 | 3，6 | 212， 270 | 119，94．5 | 154.925 |  | 110.995 | 113，795 | 9－225 | 12.00 | 30 |
| 402 | $\because \mathrm{N}$ |  | 2， 5. | 1， 11. | 15 | $\sim$ | 152 | 23 | 40 | 30.5 | 540 | 370 | $\cdots$ | 31 |
| 481 | － | 1 | 2．， | 1.507 | 1 | ${ }^{1}$ | 125 | 5 | 380 | 550 | 4－5 | 331 | ： | 32 |
| 3，491 | 1，？ | 3 |  | 12，${ }^{12}$ | 31 | 3．23－8 | c．e25 | 2，0，48 | 7， 150 | 2，335 | 4，735 | 1，30， | 231 | 33 3 3 |
| 72，515 | 24，72 |  | 637， 4 400 | ， | 11，854 | 142， 335 | 103．84 | 5t． 285 | $134.21^{\circ}$ | 53．495 | 111，20 | 34，jrac |  | 35 |
| 70，700 | 30.665 | 7.985 | 482，803 | 42 | 1， | 54，400 | 3n，2int | ＂n，$\square^{\prime}$ | 119， | 22，025 | 32，585 | 21.729 | 12070 | 36 |
| 200 | 305 | 1 | 1，572 | 1，${ }^{1}$ | 27 | 220 |  | 19\％ |  |  | 355 7705 |  |  | 37 38 |
| 21.210 | 25，400 | 1 | 1，374，595．5 | 1，zeatan | Ste， 500 |  | 120 208,360 |  | 735 $+1,295$ | 15， 720 | － 716 | $\begin{array}{r}720 \\ 7,500 \\ \hline\end{array}$ | ．$\quad$＇ | 38 39 |
| 148，920 | 21 ， 3 ic | 2，6，${ }^{\text {a }}$ | －791，095 | 1， 73.3 ， 3 ¢ | 3\％．15 | 380， 512 | 33，835 | 72.8 | 70，645 | 13， 3 ， 5 | 41，4＋： | 15，zur | 1，65C | 40 |
| －36 | 7501 | ． | 3，783 | 1，070 | － | 135 | 215 | 3， 5 | ＋i， 2 | 500 |  | 835 |  | 41 |
| 760 | 1，174 | 1 | 4，711 | －3 | 15 | 88 | －． 256 | － $0^{205}$ | 1，2t．） | 1， 3 3 | 1，205 | 1.130 |  | 42 |
| 212，985 | 97， 20.5 |  | 4，051，130 | 3，555，835 | 15，＋15 | 825， 70.1 | 1，3－3，370 | $4 \mathrm{Cm}, 30 \mathrm{l}$ | 5r－7，000 | 191，${ }^{17501}$ | 380，154 | 115.245 |  | 43 |
| 223，035 | 111，235 | 13，000 | $\therefore 145,18$ | －，56． | $317,+4$ | 1，En，${ }^{\text {ases }}$ | 161，910 | $5 \cdots 1,0,2$ | 602，115 | 245,925 | 231，025 | 98，390 | $2 \mathrm{COH3}$ | 4 |
| 88，83t | －1，235 |  | 1， $1.20,157$ |  | 2，15 | 408,650 | －$+3,36$ | 30，${ }^{\text {a }}$ ， m | 261，445 | 3，\％ | 1．73，015 | 48，565 |  | 45 |
| 91， 4 ， | 46,440 | 5． 270 | －1，305， 388 | 1，1－1， | 14.02 | $37.3,742$ | 32，28C | $20^{\prime \prime},-{ }^{\text {c }}$ | $\therefore$ 24，3， $2^{4}$ | H，206 | 114， 50 | 39，49n | 17，173 | 46 |
| 143， 15 ？ | Etin， 34.8 |  | $-5,50^{-1}, 567$ | 14，＂4，${ }^{\text {a }}$ ， 4 | 1．410，169 | $\cdots$ | － 0.506 .348 | 2． 243,402 | 1，${ }^{2} 11,1 k^{4}$ | ＂$\because ⿰ 冫 ⿰ 亅 ⿱ 丿 丶 丶$ | 702,881 | 77， 783 | ．．． | 47 |
| 40，672 | 12， 0 Br |  | 8se．12： | 4， | ， | 1．711， 70.5 | $1, \frac{3}{3} \times 1.275$ | 835，${ }^{\text {cow }}$ | －19，1\％ | 183，415 | $1+5$ ，${ }^{-75}$ | 12， |  | 4 C |
| 52，995 | 12，315 | 27,214 | 2，70e， 111 | 5ta， 373 | ［， | 3＋2，175 |  | 69 9， 519 | －11，14 | 14.20 | 5 | 12， 37 | 28,43 | 4 |
| 1，208 |  |  |  | $\cdots,{ }^{40}$ | $\cdots$ | $\because$ | $4{ }^{4}$ | $\cdots$ | 1，4， | 1，3n＇ | 1，－85 | －-30 |  | 50 |
| 1，2er | 2，77 | 1 | 11，－27 | $\therefore \cdots \cdot$ | － | 136 | 21 | 1，．et | $\cdots$ | $\therefore$ ， 185 | 2， 205 |  | $=$ | 51 |
| 7，005 | 8，171 | i17 |  | $4{ }^{\text {a }}$ ， 2 | 1，3， | 6，320 | － 2.85 | 12，${ }^{+200}$ | 11，3022 | 10， | － | 1－323 | ze | 52 <br> 53 |
| 1，14？ | $\therefore 8$ |  |  | $\because$ | 15 | 202 | $\rightarrow 1$ | $\square$ | 1，301 | 1，301 | 1，653 | 2．3145 |  | 5 |
| 1，230 | Z， $2 \times$ | $\cdots$ | 10，011 | $\cdots$ | 24 | 124 | 2.1 | 1，6， | 2，2＋1 | $\therefore, 345$ | 2，220 | C，tit | $\sim$ | 55 |
| 6，745 | 7．7．4 | $\cdots$ | 51．05 | 25，43， | 542 | 3，991 | 4.324 | $8, \square$ | 16， 22 | Q， 0 as | 8，3，0 | $\cdots, 97$ |  | 5 |
| 7，760 | 11，0，30 | 70 | 83，84 | S0， 3 mom | $45:$ | 2， 6,33 | 4.200 | 12， $3 \mathrm{c}=$ | 20， 1 品 | 19，315 | 14, ＇to | $1 .,{ }^{\text {a }}$ | 148 | 57 |
| 124，985 | 144，405 |  | 1．793，675 | R015， 717 | 11， 7 ce | 119，275 | 114，845 | 180， $8^{01}=$ | －13，115 | 15r， 8 es | 1－5，125 | 132，825 |  | 58 |
| 232，165 | 324，920 | 3，200 | 2，280，720 | 1，065， 5195 | 12，30 | 26，865 | 152， 2.05 | 374，${ }^{2}=$ | 5＋1，135 | 479.920 | 35t，y51 | －52，025 | rasmel | 59 |
| 30,295 30,085 | 10,030 0,305 | … | 23， 03 316.458 | 214， 27.238 |  | $\xrightarrow{43,860}$ | 31，750 |  | ＋6， 550 78.15 |  | 22，190 | 3,880 4,850 | ，\％ | ${ }_{60}^{60}$ |
| 30，085 | 9,305 | $\ldots$ | 316.458 | 27，238 | 3，351， | 「，233 | 36， 755 | 3P，294 | 78， 15 | 57，14 | 31，37 | 2，850 | ＂，nc | 01 |
| 575 | 065 |  | －，837 | 3，554 | ＜ | 124 | 393 | $5_{5}^{5}$ | 1，2：1 | 975 | 1，225 | 1，000 |  | －2 |
| 700 | 8 nc | 1 | 0，981 | 4，590 |  | 11.8 | 227 | ${ }_{211}{ }^{2}$ | 1，84， | 1，het | 1．3595 | － $0^{2} 85$ | 2 | 63 |
| 3，055 | 2，85\％ | $\cdots$ | 61，38\％ | $4{ }^{47}$ ， 404 | 894 | 4,984 3,327 | 8，705 | $21,5+8$ 2010 | 14，${ }^{2} \times 6$ | R， | 1：285 | ${ }_{5}^{4,235}$ | 48 | 64 |
| 4,95 | $4, *$ |  | 8．， |  |  |  |  |  |  |  |  |  |  |  |
| 67，530 69,903 | 51,980 57.395 | $\cdots$ | 1，124，196 $1,151,024$ | 300， 300 | 17， 15.51 | 114,220 70,285 | 273，${ }^{\circ} 0$ |  |  | $\begin{aligned} & 115,175 \\ & 1+2^{2}, 2^{2} \end{aligned}$ | $\begin{aligned} & 143,650 \\ & 152,370 \end{aligned}$ | $7,3,369$ $+7,095$ | 1，ibl | 65 67 |
| 25,801 22,435 | 3,755 5,000 | $\cdots$ | $604,21.2$ 571.228 | 502.478 | 12， 500 | 93,510 40,500 |  | 159,255 154,354 | 2000， 1525 |  | ＋3， $2+5$ | 2 $2,2,-595$ | onn | $6{ }^{69} 6$ |
|  |  | $\ldots$ | 4.239 |  | 1 | 87 | 185 | 570 | 1， 15 | 9 Ca | 1，1．J5 | jath |  | 70 |
| 34.5 | 125 | ．．． | 7.254 | $\therefore .753$ | 14 | 64 | 170 | Eut | 1,40 | 1，-3 | 1，97－ | 4， | 1 | 71 |
| 735 | $41^{\text {c }}$ | $\ldots$ | 20， 27 | 21，172 | ${ }_{5}$ | 1，675 | 2，300 | $\therefore 117$ | $\bigcirc .145$ |  | －-375 | 8 J |  | 72 |
| 1，2100 | 325 | ．．． | －7，864 | 38， | 5 c | \＃2． | 3，040 | $4,03^{\text {c }}$ | 15.915 | －34． | ？，－＝ | 2，3＜ 5 | 1. | 73 |
| － | 18 | $\cdots$ | $17.3,21$ 34,900 | $14,43 x$ | 419 | 1，450 | 1,075 2,509 | －2\％ | $\begin{array}{r} 4, \\ 13,-20 \end{array}$ | $2 \cdot 4+5$ | 2,555 <br> , 23 |  | $\cdots$ | － 2 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 4 | $\cdots$ | 5 | 535 515 | $\cdots$ | 5 | 50 | 13． | 24： | ${ }_{12^{2}}$ | 85 | $\cdots$ | $\ldots$ | $\stackrel{7}{7}$ |
| 1， 194 | 47 | $\cdots$ | 1，600 | 1，450 | $\ldots$ | 12 | 100 | － | 1.73 | 121 | 14 |  | $\ldots$ | －8 |
| 972 | 泉 | ．．． | 1，427 | 1，311 |  | 35 | 37 | －84 | 55.3 | 202 | 112 | $\cdots$ |  | 79 |
| 885， | 20，＋501 | $\cdots$ | 1，580，720 | 1，484， 747 | $\ldots$ | 14，000 | 235，500 | 516.20 | 755.450 | 17.400 | 4， 4 ， 050 | $\cdots$ | ．$\cdot$ | 80 |
| 753，275 | 61，510 | $\ldots$ | 1，406，410 | 1，318，550 | $\ldots$ | 35，000 | 36，000 | 动： | ＋30，500 | 177．559 | 86， 2 ［10 | 740 | ．．． | 81 |
| 6，045 | 6，705 |  | 115，812 | 89，59］ | 3，240 | 14．052 | 20，257 | 18，400 | 20，, 182 | 11.033 | 15，275 | 12，04，5 |  | $p_{2}$ |
| 7，105 | 10，180 | 277 | 105．644 | 82，817 | 2，014 | 9，359 | 10，162 | 19，000 | 24，80 | 14， 780 | 14，435 | －1098 | 401 | 83 |
| 5，027 | 5.335 | ．．． | 106．739 | 85，576 | 4,243 | 10，518 | 21，331 | 1t，+10 | 17．70，2 | 4．141 | 12， 000 | 9，335 | ．．． | 84 |

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

${ }^{2}$ Includes milk gquivalent of cream and butterfat sold.

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

- ample of farms. See text]

| Areas 5 and D-Continued |  |  | Areas 6 and E |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic eless-Continued |  |  | $\begin{aligned} & \text { Total } \\ & \text { sill } \\ & \text { farms } \end{aligned}$ | Economic class |  |  |  |  |  |  |  |  |  |  |
| Other farme |  |  |  | Commercial farma |  |  |  |  |  |  | Other farms |  |  |  |
| Part-time | $\begin{aligned} & \text { Rosi- } \\ & \text { dentiel } \end{aligned}$ | Abnormal |  | Total | Claba I | Clase II | Class III | Cless IV | Clsse V | Clear VI | Part-time | Reaideatiel | Abnormal |  |
| 1,627 | 2,335 | 30 | 20,014 | 17,020 | 52 | 328 | 2,911 | 7,131 | 5,260 | 1,938 | 929 | 1,465 |  | 1 |
| 2,667 | 2,726 | 5 | 26,503 | 23,630 | 15 | 198 | 2,121 | 9,301 | 8,711 | 3,22* | 1,075 | 1,692 | 6 | 1 |
| 2,620 | 2,990 | 95 | 32,305 | 28,570 | 11. | 830 | 5,098 | 11,4600 | 8,257 | 2,907 | 1,4-5 | 2,290 |  | 3 |
| 4,395 | 3,792 | 10 | 47,771 | 43,065 | 38 | 658 | -,997 | 17,900 | 14,576 | -,890 | 1,308 | 2,881 | 17 | 4 |
| 2,932 | 5,200 | 15 | 15,430 | 13,059 | 36 | 28. | 2,421 | 5,318 | 3,587 | 1,411. | 799 | 1,772 |  | 5 |
| 3,307 | 3,867 | 10 | 18,059 | 15,813 | 20 | 166 | 1,723 | 6,516 | 5,45 12,257 | 1,938 | 835 | 1,405 | 6 | 6 |
| 13,133 10,272 | $\begin{array}{r}13,335 \\ 8,054 \\ \hline\end{array}$ | 740 335 | 68,792 50,895 | 60,919 45,059 | 3,263 1,345 | 7,002 | 13,961 6,541 | 17,783 15,702 | 12,257 | 6,053 | 3,891 2,898 | 3,982 2,717 | 221 | 7 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2,767 3,122 | 4,700 3,007 | 15 | 14,775 17,047 | 12,369 14,997 | 23 | 279 165 | 2,280 1,663 | 5,027 | 3,416 | 1,331 1,828 | 739 <br> 784 <br> 1829 | 1,667 1,260 | - | 10 |
| 6,859 | 7,080 | 365 | 38,112 | 33,513 | 1,680 | 4,253 | 7,236 | -,720 | 7,171 | 3,447 | 2,032 | 2,567 |  | 11 |
| 5,704 | 4,934 | 140 | 29,763 | 26,420 | 590 | 2,757 | 3,476 | 9,533 | 7,431 | 2,633 | 1,527 | 1,693 | 123 | 12 |
| 2,591 | 4,390 | 15 | 13,208 | 11,130 | 33 | 227 | 2,002 | 4,585 | 3,139 | 1,2+rt | 632 | 1,4,46 |  | 13 |
| 3,051 | 3,467 | 10 | 16,102 | 14, 187 | 15 | 157 | 1,601 | 5,803 | 4,868 | 1,743 | 729 | 1,180 | 6 | 14 |
| 5,017 | 5,880 4,389 | 365 140 | 23,259 24,334 | 20,422 21,492 | 883 575 | 2,248 1,273 | 2,106 | 6, 6007 | 4,699 0,339 | 1,839 | 951 1,032 | 1,886 1,487 |  | ${ }_{16}^{15}$ |
| 5,22.4 | 4,389 | 140 | 24,234 | 21,492 | 575 | 1,273 | 2,8*3 | 8,221 | 0,339 | 2,3,4 | 1,032 | 1,487 | 123 | 16 |
| 2,616 | 4,090 | 30 | 23,871 | 20,304 | 37 | 359 | 3,200 | 8,670 | 5,948 | 2,030 | 1,212 | 2,355 |  | 17 |
| 2,881 | 3,191 | 10 | 26,790 | 23,700 | 119 | \% 172 | 2,993 | 4,4.40 | 8,428 | 3,182 | 1,150 | -1,880 | 6 | 18 19 |
| 10,371 8,175 | 10,970 6,977 | 1,570 <br> 320 | 188,333 266,03 | 171,298 152,010 | 1,031 | 8,749 3,899 | 42, 629 | 72,960 61,798 | 33,379 50,350 | 12,48, | 7,060 6,517 | 7,375 7,382 | 725 | 19 20 |
| 2,897 | 5,105 | 25 | 25,488 | 21,116 | 03 | 359 | 3,376 | 8,813 | 0,203 | 2,285 | 1,378 | 2,991 | . | 21 |
| 3,671 | 4,906 | 10 | 29,332 | 25,168 | 18 | 101 | 2,159 | 4,379 | 9,372 | 3,579 | 1, 30.5 | 4, 813 | - | 22 |
| 131,014 | 139,385 | 2,375 5,125 | $1,124,975$ 942,404 | 770,820 820,922 | 84,225 | 86,543 28,822 | 177,126 121,867 | 354,210 313,585 | 191, 54.2 254,583 | $\begin{array}{r}82,730 \\ \hline 02,230\end{array}$ | 52,24 <br> $4.2,062$ | 75,905 | 2, $\quad 30$ | 23 24 |
| 131,075 | 121,600 | 5,125 | 942,404 | 820,922 | 830 | 28,821 | 121,867 | 313,585 | 256,583 | [01,230 | 42,002 | 77, 410 | 2,650 | 24 |
| 1,312 | 1,125 | 15 | $\bigcirc, 316$ | 3,702 | '2a | 174 | 700 | 1,323 | 2910 | 509 | 289 398 | 325 366 | $\cdots$ | 25 26 |
| 1,347 | $\begin{array}{r}980 \\ \hline 1935\end{array}$ | ${ }^{10}$ | $\begin{array}{r}7,062 \\ \hline 9.016\end{array}$ | $\begin{array}{r}6,202 \\ 17 \\ \hline 897\end{array}$ | $1{ }^{14}$ |  | 80 | 2,037 |  |  |  |  | $\ldots$ | 26 27 |
| 4,682 <br> 2,453 <br> , 482 | 1,935 1,215 | 3.5 | 19,416 15,009 | 17,897 | 1,274 | 2,589 $1,72 \ldots$ | - $\because 2.46$ | 4, $4,3 \times 3$ | 3,141 | 2,035 | 1,0:9 | 4 | \% 4 | 27 28 |
| 208,490 | 70,595 | 22,100 | 1,121,640 | 1,04T, 365 | 212,003 | 136, 365 | 294,355 | 245,838 | 154,635 | 48,509 | 53,830 | 20,4i5 | $\cdots$ | 29 |
| 157,745 | 58,305 | 5,030 | 1,180,379 | 1,082,183 | 203,086 | 205,187 | 1.5,5,50 | 270,888 | 198,472 | 54,001 | 58,59\% | 24,340 | 15,260 | 30 |
| 746 | 635 | 30 | 8,820 | 7,459 | 18 | 233 | 2,851 | 2,580 | 1,734 | 538 | 4.36 | 4.25 | $\cdots$ | 31 32 |
| ${ }_{5} 911$ | 541 | 70 | -9,811 | 8,98.4. |  | - 11.221 | 1,028 27,795 |  | 2,967 15,195 |  | 4.58 4,612 |  | $\ldots$ | 32 33 |
| 5,731 6,418 | 2,880 2,177 | 745 160 | 104,725 93,406 | 97,953 87,387 | 74.0 | 10,221 | 27,795 15,578 | 38,336 <br> $37,-2 \cdots$ | 15,105 | 5,6e0 | -,012 | 2,160 1,923 | 529 | 33 |
| 127,900 | 52,055 | 10,175 | 3,438,040 | 3,270,650 | 30,700 | 1007, 14.5 | 1,013,720 | 1,238,715 | 422,372 | 257,998 | 218,575 | 48,815 | $\cdots$ | 35 |
| 106,190 | 31,930 | 6,080 | 2,254,228 | 2,113, 73 | 0,850 | 149,795 | 417,327 | 901.658 | 507,432 | 130,405 | 91,835 | 27,760 | 21,100 | 36 |
| 511 | +555 | 5 | 2,738 | 2,218 <br> 6,340 <br> 1020 | $\cdots$ |  |  | 920 -684 |  |  | $\begin{aligned} & 210 \\ & 3 \times 2 \end{aligned}$ | $\begin{aligned} & 310 \end{aligned}$ | - | 37 38 |
| 1,145 <br> 32,790 | 1,020 11,350 | 500 | 2,816,125 | 1,792,545 | 1,106,255 | 304, 975 | 158,385 | -2,689 | 2,05 $.95,305$ | 817 4,805 | 14,2455 | 9,075 | - | 38 <br> 39 |
| 32,790 51,320 | 11,350 | - 50.800 | 2,816,125 | 1,792,545 | $1,101,255$ 113,700 | $32,2,975$ 258,008 | 158,385 35,200 | 209,305 | 136,600 | 34,000 | 23,715 | 12,185 | 3,150 | 40 |
| +846 | 980 | 5 | 5,057 | n,072 | 33 | 131 | 719 | 1,700 | 946 | 537 | 335 | 650 | $\cdots$ | 41 |
| 1,565 | 1,365 | -5 | 8,0,0 | 7,250 | -320 | 79 | 668 | 2,926 | 2,548 | 1,033 | 383 | 821 | $\bigcirc$ | 42 |
| 363,745 | 122,400 | 10,030 | 3,-97,575 | 3,297,155 | 832,000 | 810,200 | 508,335 | 74, 755 | $255,-25$ | $1 \mathrm{nt}, 40$ | 112,645 | 87,775 | $\cdots$ | 43 |
| 321,870 | 131,770 | 20,000 | 2,147,021 | 2,937,835 | 65 | 400,260 | 566,060 | 522, 780 | 332,225 | 155,8.5 | 67,971 | 72,715 | 18,500 | 4 |
| 147,441 | 52,740 | 2,500 | 1,604,237 | 1,521,497 | 302,080 | 387,305 | 247, 060 | 321,555 | 107,005 | 65,242 | -7,370 | 35,370 |  | 45 |
| 142,760 | 56,010 118,881 | 9,800 <br> 72,030 | 1,028,294 | 3,961,0407 |  | 221,084 $1,300,413$ | 285, 326 | 237, 185 | 145,465 29,241 | $71,94 \%$ 42,650 | 28,778 7,425 | 29,972 5,547 | 8,500 $\ldots$ | 46 |
| 407,892 <br> 123,395 | 118,881 30,395 | 72,050 21,000 | $3,177,499$ $1,2+1,208$ | $3,164,527$ $1,439,318$ | 713,038 350,313 | 1,300,413 | $\frac{83,092}{3 \rightarrow 0,500}$ | 285,088 | 29,241 8,320 | 42, 13,83 | 7,425 1,445 | 5,547 1,455 | … | 47 |
| 115,600 | 23,010 | 5,500 | -888,199 | 827,314 | 323,781 | 209,923 | 9t,710 | 151,215 | 35,220 | $10, n$ | 5,425 | -,955 | 50,000 | 49 |
| 2,586 | 3,230 | 30 | 28,09., | 25, 382 | 5 | 415 | 3,812 | 15, 719 | 2,763 | 2,419 | 1,232 | 1,480 |  | 50 |
| 3,551 | 3,240 |  | 31,213 | 28,198 | 13 | 187 | 2,231 | 11,005 | 10,713 | 3,9,4 | 1,327 | 2,687 | 1 | 51 |
| 13,796 | 13,810 | 900 | 283,812 | 271,210 | 1,98, | 11,159 | 02,705 | 122, 679 | 58,398 | 14,289 | $t, 088$ | 6,190 | -150 | 52 |
| 22,705 | 14,598 | 245 | 265,261 | 250,420 | 418 | 3,685 | 29,485 | 107,956 | 83,0012 | 25,874 | 7,231 | ,300 | 250 | 53 |
| 2,021 | 2,505 | 30 | 26,359 | 20,432 | -8 | 389 | 3,677 | 10,003 | 7. 502 | 2,193 | 1,082 | 1,345 | $\cdots$ | 5 |
| 3,451 | 3,130 | 5 | 30,773 | 27,888 | 13 | - 182 | 2,271 | 10,940 | 10,578 | 3,9044 | 1,282 | 2,002 | $\cdots$ | 55 50 |
| 10,760 21,985 | 10,505 16,143 | 675 95 | 201,729 256,327 | $250,3 \%$ 242,221 | $\begin{array}{r}1,877 \\ \hline 378\end{array}$ | 9,546 | 57,255 28,218 | 120,010 | 54,086 | $\xrightarrow{13,022} 2$ | S, 6,493 | 5,010 0,225 | 200 | 56 57 |
| 21,985 | 14,143 | 5 | 256,327 | 242,221 | 378 | 3,481 | 28,218 | 10,655] | 80,509 | 24,924 | 0,481 | 0,225 | 200 | 57 |
| 128,660 | 112,3.00 | 23,265 | -4,428,512 | 4,254,612 | 57,687 | 208,995 | 1,092,810 | 2,927,840 | 786,905 | 280,375 | 25,005 | 88, 335 |  | ${ }^{\circ} 8$ |
| 540,370 | 306,100 | 1,900 | 7,552,220 | 152,235 | 18,900 | 123,590 | 957, 380 | 3,218,935 | 2,180,280 | 48, 3,050 | 190, 205 | 191,575 | 12,305 | 59 |
| 28,650 47,40 | 6,305 11,725 | $\ldots$ | 936,165 453,260 | 90,655 430,820 | 15,000 | 06,40 9,960 | 252,385 79,085 | $-27,520$ 798,655 | 122,-75 | 22,835 39,525 | 2,035 $16,0,5$ |  | $\cdots$ | 60 |
| 47,40 | 11,725 | $\ldots$ | 453,160 | 430,820 | 1,500 | 9,960 | 79,085 | 198, 6.5 | 102, $19 \%$ | 39,325 | 16,045 | 6,295 | $\cdots$ | +1 |
| $\xrightarrow{1,146}$ | 620 590 | 5 | -,728 3,065 | n,321 <br> 2,033 | 29 |  | 1,021 | 1,054 1,200 | 1,020 $80 \%$ $80 \%$ | 4.59 338 | 287 91 | 220 | $-$ | 62 63 |
| 8,123 | 2,545 | 75 | 27,687 | 26,027 |  | 2,93in | 7,042 | 8,138 | 4,829 | 1.818 | 975 | 685 | $\cdots$ | c |
| 7,800 | 3,-495 | 75 | 19,082 | 18,35t | ... | 1,021 | $4, \ldots 06$ | t,921 | , | 1, 496 | 731 | 54.5 | 50 | 05 |
| 136,865 | 40,820 | 1,500 | ${ }^{045}$ 20,202 | 613,517 | 27,875 | 69,990 | 197,153 | 179,012 | 101,200 | 37, 0 or 7 | 19,995 | 12, tol | $\cdots$ | 56 |
| 97,005 | 37,525 | 900 | 251,975 | 238,450 |  | 17,115 | 58,070 | 41, 30.1 | 53, 17, | 18, $1^{\circ} \mathrm{C}$ | 6,300 | t, 215 | 1,015 | 07 |
| 73,610 | 8,005 | 1,350 | 338,910 | 328,480 | 27,270 | 51,078 | 127,208 | 12,00 | $3 \mathrm{~S}, 500$ | 11,898 | -,180 | 1,250 |  | 68 |
| 37,555 | 8,970 | 503 | 115,34 | 110,019 | ... | 10,87. | 34,645 | -3,305 | 24, 53.5 | c,000 | ¢,150 | 775 | 400 | 59 |
| 2,625 | 750 | 5 | 17,406 | 10, , , 1 | 23 | 253 | 2,601 | 7,326 | *,812 | 1,,$+\infty$ | 640 | 305 | $\ldots$ | 70 |
| 3,290 | 1,045 | 1 | 22,723 | 21,278 |  | 112 | 1,577 | 8,331 | 8,282 | 2, $2 \times 0$ | 920 | 525 | $\ldots$ | 71 |
| 15,215 | 1,805 | 5 | 97,297 | 94,502 | 1,183 | 4,312 | 23,321 | 41,238 | 19,389 | 4,800 | 2,105 | 595 | $\ldots$ | 72 |
| 23,315 | 3,960 | 54 | 158,175 | 152,505 | 235 | 2,558 | $2 \varepsilon, 023$ | 6. 3 , 3,8 | 50, 3.36 | 2c, 005 | 4,370 | 1,300 | $\ldots$ | 73 |
| 7,040 | 700 | 5 | 73,294 | 71,079 | 984 | 3,902 | 20,1m | 33,008 | 12,730 | 2,8<5 | 1,310 | 305 | $\ldots$ | 74 |
| 12,580 | 1,075 | 17 | 78,035 | 75,395 | 91 | 2,372 | 9,837 | 33,287 | 23,74 | 7,010 | 2,115 | 5<.5 | ... | 75 |
| 10 | ... | $\cdots$ | 26,732 | 25,002 | 37 | 398 | 3,780 | 11,112 | 8,195 | 2,080 | 2,000 | 90 | $\ldots$ | 77 |
| $\ldots$ | ... | ... | 28,10, | 27,2-7 | 21 | 106 | 2,23, | 11,08: | 14, 913 | 2,830 | . 730 | 125 | $\cdots$ | 77 |
| 13 | $\ldots$ | $\ldots$ | 131,789 | 129,538 | 936 | 4,582 | 30,063 | 58, 4 t 7 | 30,774 | 4,710 | 2,138 | 113 | $\cdots$ | 78 |
| $\ldots$ | $\ldots$ |  | 118,955 | 117,465 | 101 | 1,902 | 17,931 | 54, 525 | $36, c_{0, ~}^{8}$ | 5,948 | 1,380 | 116 | ... | 79 |
| 8,000 | $\ldots$ | $\ldots$ | $\begin{aligned} & 1+2,537,612 \\ & 120,825,588 \end{aligned}$ | $1-3,021,037$ $125,661,548$ | $1,201,955$ 110,067 | $\begin{aligned} & \quad, 190,650 \\ & 2,230,350 \end{aligned}$ | $\begin{aligned} & 38,530,3.7 \\ & 21,602,-18 \end{aligned}$ | $\begin{aligned} & 05,779,845 \\ & 03,872,599 \end{aligned}$ | $\begin{aligned} & 28,029,4.5 \\ & 36,028,-28 \end{aligned}$ | $\begin{aligned} & 3,202,775 \\ & \rightarrow, 307,380 \end{aligned}$ | $\begin{aligned} & 1,45,435 \\ & 2,207,32 . \end{aligned}$ | 58, 5000 | $\cdots$ | 80 81 |
|  |  |  |  |  |  |  |  |  |  |  | 3,20] |  |  | 82 |
| 13,427 14,223 | 10,960 9,947 | -375 | 88,140 | 80,199 | ${ }^{4} 13$ | -3,921 | 11,573 | 32, 512 | 2-,781 | 8,059 | 3,550 | 4,200 | -2, | 83 |
| 10,835 | 7,870 | 2,375 | 59,249 | 53,990 | 1,972 | 3,621 | 11,589 |  | 12,30t | 5,7,2 | 2,714 | 2,5-5 | ... | 8. |

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］

| Ares 7－Continued |  |  | Area 8 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Beonomic clisss－Contınued |  |  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Economic class |  |  |  |  |  |  |  |  |  |  |
| Other farms |  |  |  | Commercisl farms |  |  |  |  |  |  | Other farme |  |  |  |
| Part－time | Resi－ dentisl | Abrormal |  | Total | Clbss I | Clsba II | Clsss 111 | Class IV | Class V | Clsss VI | Psri－time | Resi－ dentasl | Abnormal |  |
|  |  |  | 26.550 | 15，66． | 30 | 83.2 |  | ： 1.10 |  |  |  |  |  |  |
| 705 | 803 | 1. | 21，234 | 19，960 | 3 | 33： | 4，265 | 20，503 | 3，${ }^{1,8}$ | 989 | 220 | ${ }^{6} 3$ | 12 | 2 |
| 636 | 984 | ¢ | 34，685 | 32，689 | 291 | $\therefore 1,723$ | 11，467 | 13，321 | 3，414 | 1．．．－ | －80 | 1．495 | 11 | 3 |
| 1，203 | 1．549 | ＇ | 50，2， 5 | 46，923 | 439 | 2，020 | 11，564 | $\therefore 2.54$ | 7，4114 | 2，711 | ［12 | 2，559 | 52 | 4 |
| 208 | 485 | 1. | 7，359 | 0，87\％ | $\therefore 0$ | －509 | 2，324 | 2，944 |  | 348 | 125 | 351 |  | 5 |
| 31.2 | 442 |  | 9，032 | 8，397 | 31 | $\bigcirc 13$ | 1，728 | 4，275 | 1，459 | 4．5： | 234 | 391 | 8 | E |
| 1，354 | 895 1.018 | 1，769 | 45，572 30,172 | 4,8221 28,028 | 3,734 1,96 | 20,691 3,752 | $\begin{array}{r}12,401 \\ 5,160 \\ \hline\end{array}$ | 10,093 12,043 | 3.191 | 1，019 | 1，03\％ | 1900 85.4 | 81.4 | 8 |
|  |  |  |  |  |  |  |  | 11.40 | $\checkmark$ |  | 504 | 85． | $+30$ | 8 |
| 258 | 455 | 12 | 6，653 | 6，228 | 40 | 523 | $\therefore 123$ | 2，500 | 063 | 313 | 9 | 321 |  | 9 |
| 282 | 397 | 2 | 8，200 | 7，680 | 30 | 207 | 1，211 | 3，999 | 1．23 | 415 | $20 \%$ | 351 | 8 | 10 |
| 777 | 580 | $\begin{array}{r}355 \\ 585 \\ \hline\end{array}$ | 23.284 76.637 | 22，058 | 2.257 | 5，130 | 6，249 |  | 1，917 | 1.30 | 42 | －0 | 31. | 11 |
| 4.82 | ${ }_{3}^{601}$ | 585 | 17，637 | 15，541 | 417 | 1，814 | 3,255 1,653 | $\pm .956$ | 2.183 | 8 Bt \％ | 28 | \％8： | 3.5 | 12 |
| 262 | 357 | ${ }_{2}$ | 7，341 | 4， 0 ， 851 | 23 | $10 \%$ | 1，665 | 3，491 | 1，1400 | 2. | 121 | 303 | $\stackrel{1}{8}$ | 13 |
| 287 | 475 | 49 | 12，3，8 | 10，80 | 1，020 | $\therefore .023$ | －270 | 2,810 | － | － 30 | 10. | 330 | 108 | 15 |
| 337 | 528 | 24 | 12．250 | 11，398 | － $8: 0$ | 2，01． | 2，505 |  | $1,+{ }^{\text {a }}$ | ＋ 38 | $23^{-}$ | －02 | 213 | 16 |
| 658 | 1，271 | $1 \%$ | 19，094 | 17，971 | 34 | 91\％ | $\therefore$ ¢1m |  | 2，297 | $\cdots{ }^{\prime \prime}$ | 29E | 350 |  | 17 |
| 773 | 883 | 12 | 26，025 | 2， 2,705 | 39 | 36 |  | 2， | － 2,45 | －，${ }^{2}$ | $33^{4}$ | 12.3 | 1 | 18 |
| 7.621 | 8，184 | 3.711 | 20， 762 | 134．512 | 1.372 | 20，13？ | －，230 | 1 | 10， $\mathrm{nc}_{5}$ | ， 240 | 1．291 | $\cdots$ | 1． 9 | 19 |
| 6，849 | 5，310 | 2.604 | 211.054 | 198.227 | 2 | $8.85 \%$ | 3.850 | 4， 4,27 | 29，11 | 12．1．1 | －， 398 | 5，11 | 2319 | 20 |
| 783 | 1，801 1,279 | 5 | 22.630 20.638 | 20，794 | 2 \％ | 910 | $\cdots$ | 9.78 | ${ }_{2}^{2}, 6,17$ | －933 | 400 | 1，430 |  | 21 22 |
| $\begin{array}{r}\text { 880 } \\ \hline 35930\end{array}$ | 1,279 65,507 | 375 | 936.051 | 855，5，${ }^{26}$ | 5，352 | 116，855 | － 21.836 | 13，09 | 97， 2.4 | 1，230 | 12， 28. | ${ }_{41}{ }_{11}, 23.28$. | ．，${ }^{1}$ | 22 |
| 32，275 | 35．758 | 350 | 832.831 | 760，288 | 1，780 | 27，4， $\mathrm{P}^{2}$ | 1， $5,3 \mathrm{ze}$ | 9e， 000 | 23．${ }^{2}$ | ［2，30 | 20，01： | －a， $0^{\text {a }}$ | $\because 5$ | 24 |
| 106 | 60 |  | 2．15n | 2，03\％ | $\cdots$ | 293 | ${ }^{18}$ | 120 | $2:$ | 158 | 52 | $\checkmark$ | 2 | 25 |
| 150 | 132 | 103， | 3.15 | 2,075 | ${ }^{14}$ | 105 | 853 | 1， | 2． | 10, | 111 | 81 |  | 26 |
| 378 | 85 | 1，03＊ | 1． 575 | 11.901 | 1，371 | 4，291 | $\cdots+23$ | ． 0.082 | 1.091 | $=13$ | 274 | 14. | 13 t | 27 |
| 400 | 16\％ | ${ }^{2} 25$ | 8，274 | 29，${ }^{4}$ |  | 1，454 | 1， 1085 | － 21.403 | 1.021 | － | 120．40 | 51 | 238 | 28 |
| 23,050 26.360 | 4,210 10,242 | 127,700 120.052 | 725,464 633,095 | 470，801 000,460 | 4 45.524 | 175，tem | 102．075 | 231， 271.45 | 88，078 |  | 12，430 | － 12785 | － 20.3888 | 29 30 |
| 393 | 355 | 17 | 8，5］ | 8，2\％9 | 24 | 551 | $\therefore$ | $\therefore 2 a_{c}$ | 0.8 | 615 | 201 | 180 |  | 31 |
| 427 | 320 | 11 | 10，287 | 4，499 | 二 | 24 | $2 \cdot \sim 12$ |  | 2， 50 | $=0$ | $\because$ | 311 | 12 | 32 |
| 4，303 | 1，855 | 2，228 | 108，4tex | 204，343 | ，orn | ${ }^{1 \cdots} \cdot 210$ | －3， $2 \cdot$ | $\therefore,=8$ | －，07 | －4，425 | $\because 3$ | 1．235 | 83 | 33 |
| 5，545 | 2，163 | 2，389 | ${ }^{49,10 t}$ | $a_{2}, 983$ | 8）${ }^{\text {che }}$ | $\cdots, 275$ | 27．0．${ }^{2}$ | 42.3 | 15，111 | 5，304 | ${ }^{2} \cdot 3.5$ | 1，, 2.4 | 1.134 | 34 |
| 134，015 | 47.010 | 86,552 $85, \ldots 50$ | $3,592,355$ $2,515,068$ | $3,44,164$ $3,352,042$ | 57,510 26,488 | 10， 710 | 1，－96，431 |  | 20，${ }^{2} 9$ |  | C\％ 20 | $2 \mathrm{t}, 325$ 34.52 | －2． 18 c | 35 36 |
|  |  |  | 2，2，058 | 2，1，8is | －16 | 1 ml | \％$\dagger 1$ |  |  |  |  | 1.0 | ， 18 | 37 |
| 125 | 2.5 | 1 | 5，349 | 4，965 |  | n－ | ＋1．3 | － 58. | 2，064 | 330 | 12 | 235 | 8 | 38 |
| 2，225 | 3，325 | 525 | 203．530 | 143，8．5 | 6，1\％ | －1， 2 （1） | 1 Suti | $2, \cdots$ | 12．820 | －-5 | $\therefore \cdot \mathrm{E}$ | $\therefore 5$ | $\therefore 3.3$ | 39 |
| 4，275 | 6，015 | 50 | 233．12： | 215．20 | 2，13． | 4.9 .9 | $\cdots 1+1$ | 47.37 | 33.945 | 20．．．1： |  | 1．9．0 ${ }^{5}$ | 2． 91 | －0 |
| 188 | 500 |  | 3，4t： | 3，0．1 | 1. | 0 | 211 | 21 | 35t | 236 | 100 | 315 | $\therefore$ | 41 |
| 310 | 4.1 |  | 7，010 | 4,245 |  | 20 |  |  | 1．2\％ |  | 211 | $\ldots$ | ¢ | 42 |
| 98，724 | 60，355 | 3.600 | 1，674．972 | 1，545，80． |  | 485，4，20 | －3， 2001 | － 1,15 | 142， 317 | $1=.325$ | － 2, | 34.50 | －3，35 | 43 |
| 51，455 | 36，655 | 1，000 | 338，38？ | 730，632 | $1,17=$ | 3i，24， | 2790.15 | ${ }^{11} \cdot 2.290$ | 119，54 |  | 35，804 | 37， $5^{4}$ | 12，910 | 4 |
| 38，280 | 24，595 | 1.8 .0 | 762.373 | 710,388 | 28，210 | 284， $2+13$ | $20 \cdot 205$ | $\cdots$ | 02.012 |  | 28.875 | 2 Can | 1．1．350 | 45 |
| 20，900 | 13，752 | 500 | 352．14， | 305，05e | 41 | 23，1，14 | 89．151 | 2ne． 800 | ＋3．814 | 2．2．32 | $1+100$ | 14， 3 ． | 24，2\％＇9 | $4{ }_{4}$ |
| E，700 | 1，762 | 27,515 | 2，877． 339 | $\therefore, 771,854$ | 1，213．002 | 1，001， 3 －11 | －ir ${ }^{\text {a }}$ | 21，${ }^{\text {a }}$ | 1.80 | 20.275 | \％，458 | 2.012 | 10．0．4 | 47 |
| 2,405 2,500 | $\begin{array}{r}300 \\ \hdashline 55\end{array}$ | 10， 98. | 1．375，285 | 1．315，927 | －12．＂， 3 | － | C1，L2 | －， 301 | 22.15 | 2.330 -2.05 | $\cdots$ | 1， | ${ }^{6} 5.200$ | 48 |
|  |  |  |  |  |  |  |  |  |  |  |  |  | ， | 49 |
|  | 55. | $1{ }^{\prime \prime}$ |  | $\therefore=90$ |  | 1，119 | ． 28 | ， |  |  |  |  |  | 50 |
| $8: 1$ | Lot | 11 | 23，812 | 27.876 | 8． |  | ¢，211 | ＋4， | ，115 | 1．2．2， | 130 |  | 12 | 51 |
| 2,923 5,751 | 1,360 3,580 | 2,001 $\therefore, 705$ | 400,314 36,540 | $395,2+3$ 356,093 | 8， |  | 15,030 33,00 | 15，3n | $\xrightarrow{20,100}$ | 20，3－5 | 2， | 1，9 3,0 | 2，00： | ${ }_{5}^{52}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\stackrel{\square}{4}$ | 500 | 17 | 26，33： | 25.60 | 4 | 1．10．4 | Ttr |  | \％ |  | $\because \sim$ | 3 |  | 8.4 |
| \％ $\begin{array}{r}840 \\ 2,573\end{array}$ | 1，1025 | 1，．．17 ${ }^{11}$ | 29,351 390,676 | $29_{6}^{27,-12}$ | ， | －1．515 | 2． |  |  | $\cdots$ | 1.5 |  | 1.3 | ，if |
| 2，573 5,431 | 1，045 | 1， 1.20 | 390 <br> 351,051 |  | ，＋＂ | 2－1， 5 | ， | － | ， | －－1420 | 1．：－ | 边 | $\therefore$ | 57 |
| 63，025 | －17，435 | 02,700 | ${ }^{2}, 029.532$ | 8，9mun，4in | c．u．5 | $\ldots$ |  | ， 2.8 .0 ＝ | －¢5， | 2－2．E＊ | $\therefore$ 曲 | x，23： | $1{ }^{\text {＂，}} 2 \times 5$ | 58 |
| 139，509 | 81， 585 | 77．， 25 | 14． 875.131 | 10，65，．${ }^{\text {a }}$ ， 9 | 130．73， | 4be 4.417 | 2，44， 260 | ，， 4 ，, 2, | －548， | 314， | ，＋1， | 91， 0.0 | $\cdots$ | 59 |
| 13，435 | 4.425 | $\cdots$ | 8．007．0761 | 3，593，470 | L23， 280 | 555.555 | 1，\％ 1.876 |  | 13.11 | －1， 51 | 17，150 |  |  | 0 |
| 13，575 | ${ }^{4} 5$ | 5011 |  | 1，211，3． 5 | 24．as | 40,401 |  | 3 | 2－＂， | 1－1． | －4，015 | ${ }^{-1,015}$ |  | ： 1 |
| 25. | 30 | 1 | 1.507 | 1， | $1 \times$ | 173 | － | $\cdots 1$ | Lı¢ | －1 | 15 | 51. | 2 | ¢2 |
|  | $\cdots$ | $\cdots$ |  |  | $\because$ | ${ }_{1}^{4.51}$ | 20 | － |  |  | $\therefore$ | ¿！ |  | ＋3 |
| 75 | － |  | ¢0．92， | －2， | －45 | － 3 | ．．． | －－ | A－ |  | tr－ | 4 4． |  | － |
| 2，590 | 1．480 | nos． | 256， 3989 | $\therefore 77.63$ | 7 ？ | 55.434 | 8.975 | ， 12 | 1．．${ }^{\text {co }}$ | 12，54， | i， 2,0 | $\cdots$ | 1．40 | 比 |
| 1，000 | 375 | 4，${ }^{\text {a }}$ ， | 93,085 179,029 | 85,946 175,278 |  | 11.814 | 25，79 | ， 4 | 2．5．0 | 二5\％ | 1．＇${ }^{\text {c }}$ | 1,5 | －2．22＊ | 5 |
| 1,500 850 | 375 | 4,091 | 179，098 | 175,241 42,073 | ${ }^{\text {E，}}$ | 38.249 1,415 |  | ＂，ces． | 8． 0 | 7.326 | 1， | 1，．．．4 | 1．500 | $\pm$ |
| 380 | 15. | 1 | 24，001 | 13，976 | － | 612 | －， 008 | $\cdots 1$ | $1, \ldots \ldots$ | $2^{* 5}$ | 0 | $\sim$ | $\ldots$ | 70 |
| 600 | 340 |  | 19，281 | 19.030 | $3 \cdot$ | 24． | ， 3.36 | 1．．．nm | ${ }^{2}$, | 54ic | $\cdots$ | 4 | $\ldots$ | 7 |
| 1，305 | 250 | 15 | 71，042 | 70，82\％ | 500 | 7，373 | 二69 | \％ | 9， | 340 | 17 |  | ．．． | 2 |
| 2，370 | 825 | 15 | 11：，004 | 123．220 | 2．11： |  | 2－7， 31 | …：－ | ir－ | $\cdots \mathrm{Cb}$ | $\cdots$ | $\because$ | ．．． | 3 |
| 2，025 | ${ }_{3}^{155}$ | 12 | $55,42.4$ 08.027 | 55,249 67,545 | 458， | 3，744 | 22，540 | 2\％，518 | 3， 5 |  | 356 | 10．1 | $\ldots$ | $\stackrel{7}{7}$ |
| 180 | 5 | $\cdots$ | 26，461 | 26，206 | 42 | 2，050 | 7.840 | 2゙， 6 | 3,0 R 0 | 290 | 135 | 11 | $\ldots$ | 7 |
| 200 | 15 | $\cdots$ | 27，703 | 27，503 | ts | 336 | 5，209 | 12．0．a | 0.218 | ＂ | \％ |  | $\cdots$ | ${ }_{78} 7$ |
| 243 340 | 28 | $\cdots$ | 162，431 | 162,078 145,120 |  | 20，272 | 63.854 -2.108 | 08．．．20 | 13，14t |  | $\cdots$ | － | $\ldots$ | 3 |
| 229，835 | 1，500 | $\ldots$ | －14．574，779 | 22，205，529 | Ses，out | 21．30t， $5 \pm 5$ | 90．2424．515 | 86．812，054 | 17．322， $8=$ | 1．．1．ata |  | ． | ． | 30 |
| 256，605 | 3，575 | $\ldots$ | 1－19，16．2，234 | 178，750，086 | 88，－－39 | 4，035， 2,23 | －5，528，19t |  | 22，85．54 | 1，53，${ }^{\text {a }}$ |  | ， 1 | $\ldots$ | 81 |
| 310 | 185 | 67 | 38，035 | 35，900 | 730 | 4，218 | 11，342 | 14，00m | 3.6 | $2,7+1$ | 515 | ？． | $7^{-}$ | 82 |
| 211 | 355 | 410 | 49，04， | 4，906 | 50： | 2，734 | 11，253 | 10，50x | 2，2，5： | 2，914 | 2， $\mathrm{c}^{\prime \prime}$ | $\cdots$ | 3 | 83 |
| 210 | 120 | 790 | 35，515 | 33，095 | 9.0 | 4.720 | 30，621 | 11，074 | 2.135 | 2，0i5 | ， | 1.2 |  | 2－ |

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




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


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


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


| The State－Continued |  |  | Areat 1 and A |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm－Continued |  |  | Total all fartis | $\begin{aligned} & \text { Cash- } \\ & \text { grain } \end{aligned}$ | Cotton | Other <br> field－ crop | Vegetable | Frult－ and－nut | Type of farm |  |  |  |  |  |  |  |
| General－Con． |  | $\begin{gathered} \text { Miscel- } \\ \text { laneous } \\ \text { and } \\ \text { unclassi- } \\ \text { fied } \end{gathered}$ |  |  |  |  |  |  |  |  | Livestock |  | General |  | M1scel－ |  |
| Primarily livestock | Crop and 11vestock |  |  |  |  |  |  |  | Dairy | Foultry | than dasey and poultry | $\underset{\substack{\text { Pramarıly } \\ \text { erop }}}{ }$ | Primarily livestock | Crop and livestock | $\begin{gathered} \text { snd } \\ \text { unclas- } \\ \text { sified } \end{gathered}$ |  |
| 437 | 3，717 | 87，836 | 34， 289 | 125 | $\cdots$ | 7，479 | 605 | 357 | 1，290 | 1，081 | 1，617 | 302 | 62 | Dot |  | 1 |
| 992 | 5，702 | 97，543 | 17，759 | 75 | $\ldots$ | 5，105 | 714 | 221 | 1，550 | 1572 | 2，226 | 797 | 291 | 1，327 | 25， 375 | 2 |
| 61，542 | 589，118 | 4，460，794 | 2，047，932 | 10，255 |  | 419，077 | 34，900 | 38，472 | 154，432 | 68，195 | 306.397 | 42，498 | 10，182 | 62，575 | 900，949 |  |
| 119，566 | 762，593 | 5，092，755 | 2，181，920 | 5，035 | ．．． | 324，815 | 46，070 | 18，130 | 197，548 | 37，675 | 312，577 | 30，829 | 23，575 | 124，638 | ，071，028 | ¢ |
| 140.8 | 153.5 | 50.9 | 59.7 | 82.0 |  | 56.0 | 57.7 | 107.8 | 119.7 | 63.1 | 189.5 | 120.7 | 164．2 | 103.3 | －3．4 |  |
| 120.5 | 133.7 | 52.2 | 57.8 | 67.1 |  | 61.7 | the． 5 | 82.0 | 127.0 | 05.9 | 140.4 | 143.3 | 81.0 | 93.9 | 42.2 | 6 |
| 12，602 | 14，600 | 5，776 | 0，387 | 9，231 | $\cdots$ | 5，386 | 8，823 | 11，251 | 14，053 | 8，227 | 15，031 | 12，533 | 10，296 | 9，802 | 5，211 | 7 |
| 8，928 | 9，785 | 4，888 | 5，766 | 5，400 | $\ldots$ | 5，492 | ¢， 161 | 11，734 | 16，034 | 8，0\％ | 11，68．8 | 8，325 | －7，595 | 8，208 | 4，335 | 8 |
| 100.76 | 97.24 | 120.45 | 114.70 | 104．93 |  | 96.27 | 149.64 | 113.75 | 118.66 | 125.89 | 85.73 | 95.45 | 01.00 | 79.34 | 133．0\％ | 9 |
| 74.13 | 73.76 73 | 97.21 | 100.53 84 | 81.4 | ．．． | 89.07 85 | 95.79 79 | 152.35 87 | 133.97 81 | 117.00 81 | 84.90 | 81.91 | 91.27 | 8．${ }^{2} 50$ | 103.86 | 10 |
| 412 | 3，717 | 68，438 | 31，413 | 125 | $\ldots$ | 7，479 | ＋05 | 357 | 1，250 | 916 | 1，531 | 302 | ${ }^{2}$ | 606 | 18，280 | 12 |
| 982 | 5，702 | 78，049 | 34，213 | 75 |  | 5，105 | 714 | 221 | 1，516 | 547 | 2，08\％ | 79 | 291 | 1，327 | 22，036 | 13 |
| 16，654 | 178，247 | 605，927 | 287，299 | 2，775 | $\ldots$ | 70，785 | 16，555 | 9，714 | 27，34．4 | 10，070 | 31，500 | 1－4， 20 | 1，169 | 12，432 | 105，473 | 14 |
| 30，023 | 206，789 | 760，108 | 330，331 | 1，585 |  | 56，295 | 12，093 | 6，010 | 34，155 | 5，689 | 39， 33. | C．4．3 | 4，219 | 21，111 | 140， 337 | 15 |
| 65 | 260 | 47，987 | 22，258 | 40 |  | 4.920 | 255 | 05 | 330 | 555 | 392 | $\cdots$ | 25 | 155 | 15，431 | 10 |
| 90 | 567 | 13，66．8 | 6，025 | 35 | $\cdots$ | 1， 20.40 | 235 | 196 | 40 | 200 | 548 | 105 | 20 | 231 | 2，299 | 17 |
| 61 | 715 | 4，169 | 1，755 | 25 | $\ldots$ | －50 | $\xrightarrow{-10}$ | $\bigcirc$ | 204 | 105 | 281 | 50 | 1 | 140 | 391 | 18 |
| 80 75 | 953 888 | 2,037 | 983 309 | 10 | $\cdots$ | 162 31 | 30 15 | 4 | 185 | 51 | 213 | ${ }^{31}$ | 15 | 5 | 137 | 19 |
| 36 | 293 | 77 | 72 | 5 | $\ldots$ | 5 | 1 | －5 | 21 | $\cdots{ }_{5}$ | 14 | 5 | $\cdots$ | 5 | 1 | 21 |
| 5 | 33 | 12 | 10 | $\ldots$ | $\ldots$ | $\cdots$ |  | $\ldots$ | 3 | $\ldots$ | 1 | 1 | ．．． | ．．． | $\ldots$ | 22 |
| ．．． | 8 | 4 | 2 | $\cdots$ | $\ldots$ | 1 | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | ．．． | ．．． | ．．． | 1 | 23 |
| 176 | 1，5ta | 20，737 | 10，233 | 30 | $\ldots$ | 2，，441 | $1+4$ | 11 | 593 | 315 | 733 | 07 | 21 | 221 | 5，811 | 24 |
| 517 | 2，766 | 25，768 | 14，173 | 35 | $\cdots$ | 2，435 | \％ | 8 | 999 | 22. | 144 | 141 | 141 | 0．00 | 8，54t | 25 |
| 4，470 | 28，609 | 179，301 | 198，982 | 825 | ．．． | 42，34， | －， 035 | 415 | 22.179 | t，415 | 40,075 | 1，835 | 1，205 | $\bigcirc$ | 72，588 | 26 |
| 9，399 | 4，000 | 206，310 | 220，190 | 285 | $\ldots$ | 40，200 | 4,815 | 360 | 29.555 | 2，540 | 35,23 | 2，570 | 3，230 | 17．335 | 84，523 | 27 |
| 111 | 1.344 | 33，170 | 8，315 | 45 |  | 1，55： $\mathrm{i}^{2}$ | 12 | $8{ }_{5}$ | 13. | 311 | 20 | 01 | 16 | 125 | 5，492 | 28 |
| ${ }_{4} 414$ | 2，267 | 40，923 | 9，913 | 25 | $\ldots$ | 1，wic | 198 | 50 | 295 | 175 | 452 | 50 | 55 | 225 | 6，932 | 29 |
| 1，156 | 21,223 | 343，312 | 69，790 | 335 | $\cdots$ | 23，026 | 2． 30 | 1，640 | $\therefore 385$ | 1.924 | －．．t13 | 510 | 300 | 2，532 | 41，372 | 30 |
| 6，286 | 36，639 | 464，774 | 97，048 | 200 | $\ldots$ | 25， 210 | $\therefore \sim^{\prime 3}$ | 360 | 6．018 | 3，195 | 4.187 | 600 | 545 | 2， 300 | 55，510 | 31 |
| 61 | 589 | 8，371 | 2，191 | $\cdots$ | $\ldots$ | － | 30 | 55 | $-3$ | 85 | 112 | 31 | 1 | ${ }_{5} 5$ | 1，241 | 32 |
| 426 | 8，479 | 59， 2,0 | 14，374 | $\ldots$ | $\ldots$ | －， 2 ，${ }^{\text {a }}$ | ric | ＋10 | is 4 | 235 | 2，120 | 185 | 126 | 4.45 | 7． 295 | 33 |
| 81 |  | 28，850 | 6，900 | 45 | $\ldots$ | 1，22 | 11. | 51 | 10. | $25!$ | 233 | 40 | $\cdots$ | 85 | 4，742 | 34 |
| 730 | 12.73 .4 | 283，072 | 55，416 | 335 | $\cdots$ | 10，3．45 | c is | 43 r | －．＂6 | 1．489 | 2.46 | 325 | 200 | －． 6190 | 34，277 | 35 |
| 230 | 2，216 | 29，738 | 17，341 | 45 | $\ldots$ | 4，281 | － 0 | 151 | 81. | 491 | 1，132 | 192 | 46 | 405 |  | 36 |
| 7，589 | 61，966 | 200， 102 | 409，520 | 2，715 | ．．． | 95，105 | －，Ut 5 | ， 5 | 21.199 | 13，705 | C5．70 |  |  | 12，140 | 173， 344 | 37 |
| 20，310 | 2，816 | 52,688 2， 285,207 | 15，489 | 55 | ．．． | 2，833 |  | ${ }^{2} 371$ | ${ }^{4} 5$ | $\pm$ E55 | $\bigcirc 0$ | 172 | 31 | $2{ }^{24}$ | 9，ies | 38 |
| 23，004 | 226，784 | 2，285， 207 | 584， 0.93 | 2，715 | $\cdots$ | 78，021 | ． 44 | 15，2，5 | 37．45 | 25.095 | 69，409 | 12，550 | 3.104 | 22．088 | 312,824 | 39 |
| 292 | 2，280 | 3n， 525 | 19，881 | 60 | $\ldots$ | 4.583 | 3－ | 277 | 938 | 581 | 2.111 | $\cdots$ | 52 | 40 |  | 40 |
| 8，280 | 54， 817 | 361， 354 | 419，033 | 42 | $\cdots$ | 132， 210 | $\cdots$ | 3，708 | $40.15{ }^{5}$ | 7，745 | 83，798 | 8，ig． | 2，Es 5 | 25． 265 | 149， 735 | 41 |
| 4，117 | 1,311 23,558 | 11,143 79,335 | 4， 996 59,746 | 10 | $\ldots$ | 8， $2 \times 1$ | $\therefore$ | 1，140 | 392 .312 | 250 0.505 | 15． 58. | \％ 8 | 21 $i 32$ | 4． 195 | 2， 3 OLed | 4. |
| 412 | 3，586 | 78，829 | 29，935 | 120 |  | e，114 | 4 | 337 | 1，135 | 1，621 | 1．28．， | $28 \sim$ | 57 | 581 |  | 4 |
| 1，390 | 17，482 | 211，032 | 78，015 | 2.5 | $\ldots$ | 16，38： | 1．+35 | 719 | 3.110 | $\therefore,-\infty$ | 10.535 | 2，280 | 120 | $\therefore, 315$ | 18，113 | 45 |
| 417 | 3，717 | 77，909 | 32，743 | 1.55 | $\ldots$ | 7，4，9 | Los | 357 | 1，275 | 981 | 1，58t | 302 | －2 | ， 0 ， | 19，30．5 | 40 |
| 2987 | 3，702 | 88.577 | 36，258 | 35 | $\ldots$ | 5,105 | $\bigcirc 14$ | 24 | 1，54， | 552 | 2，171 | 397 | 591 | 2，3．27 | 23，959 | 4 |
| 22，280 | 278，089 | 1． 129.040 | 556，071 | 3，935 |  | 124，144 | 2e，376 | 11，375 | 52，508 | 18，409 | 7 ta 24.8 | B，20 | 2，940 | 20，0¢ | 219， 33 | 48 |
| 45，708 | 288，028 | 1，431，197 | 647，575 | 2，070 | $\ldots$ | 212．105 | 14．381 | 7，176 | 70，728 | 11，414 | 84，844 | 20，003 | 2，074 | 41，34f | 280， 370 | 49 |
| 397 | 3，522 | 57，555 | 29，391 | 115 | $\cdots$ | 0.214 | $\cdots$ ¢ | 332 | 1，2e5 | 895 | 1，592 | こっ | $t 2$ | 591 | 17， 542 | 50 |
| 20． 9378 | 5,179 145,39 | ＋62，387 | $\begin{array}{r}32,809 \\ \hline 1,028,135\end{array}$ | 40 |  | 4，585 | 4.32 |  | 1，534 | 48 | 2，14t | ${ }^{2 \prime 1}$ | 286 | 2，302 | 21，318 | 51 |
| 20,338 32,979 | 145，392 | 1．021，317 | 1，028，235 | 4，365 | ．．． | 240，24，5 | 14， 235 | 11， 78 | 98． 535 | 27，855 | 189， 80 | 14， $2 \times 3$ | 5.423 | 34，265 | 395，167 | 52 |
| 32，939 | 183，423 | $1,013,487$ 04,236 | 492,524 26,299 | 1．165 | $\ldots$ | 150,005 5,074 4,25 | 18．150 | 4.08 | 99， 712 | 10．615 | 187， 135 | 23， 2 | 12，225 |  | 424 | 53 |
| 922 | 3，2， | －2， 23,88 | 20，299 29，436 | 110 55 | $\ldots$ | 5， 4,105 | － 33 | i－6 | 1，180 | 856 |  | 29， | 52 $2+1$ | － 51.216 | 15,335 $18,4{ }^{\text {a }}$ ， | 54 |
| 29，592 | 288， $7^{51}$ | $\because 2755.33^{3}$ | 994，213 | 5，430 |  | 273，－86 | 11．5．0 | CZ， | 58， | 39，400 | 235，812 | 24,201 | 4，3， | 24， $2 \times 2$ | $\alpha+3,26 B$ | 50 |
| 56，183 | 378，003 | $\therefore .022,51$ | 1，001，004 | 2，585 | $\ldots$ | 129，170 | 1．58＝ | 8，480 | 33，03？ | 20，020 | 122，222 | 13，－2， | －7，884 | －5，41 | 561.939 | 57 |
| ．．． |  | $25 t$ | $-10$ | $\ldots$ | $\cdots$ | 121 |  | $\ldots$ | 35 | 15 | 43 | It | ．．． | 25 | 品 | 58 |
| $\ldots$ | $80{ }^{\circ}$ | 1，832 | 1，777 | $\ldots$ | $\ldots$ | 20.6 | 435 | $\cdots$ | 1 O | $\cdots$ | 13. | ${ }^{1}$ | $\ldots$ | $\cdots$ | 180 | 59 60 |
| ．．． | 57 | 248 | 150 | $\ldots$ | $\ldots$ | ．．． | ．．． | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 150 | $\ldots$ | ．．． | 1 | 61 |
| 101 | 1，137 | 5，489 | 7，083 | 25 | $\ldots$ | 3，417 | 125 | it | 303 | 155 | $4{ }^{\circ}$ | 111 | 2 | 280 | 2，126 | 62 |
| 1，946 | 15，873 | 33，285 | 25，407 | 210 | $\ldots$ | 7，760 | 1， $2=0$ | 758 | 2，2ic | 670 | 2，448 | 1，753 | bt | T\％0 | 10，71u | 63 |
| 20 2,795 | 6888 19,045 | E，390 $65,3 i m$ | 3,905 20,952 | 120 | $\cdots$ | 1，885 | $\begin{array}{r}55 \\ 880 \\ \hline\end{array}$ | 25 400 | 155 1.695 | 35 505 | $\begin{array}{r} 173 \\ 1,599 \end{array}$ | 1，408 | 10 20 | 100 | 1．3．4， | 64 |
| 202 | 1，434 | 13，＊22 | 8，056 | 40 | $\ldots$ | 1，20．8 | 105 | Itre | 4 | 3.6 | 800 | 13： | $3{ }^{-1}$ | 20 | 3，878 | 66 |
| 1，160 | 4，991 | 19，199 | 11．067 | － | $\ldots$ | 1．355 | 14.4 | 230 | $\therefore .039$ | 46 t | 2，124 | 296 | cin | $\bigcirc$－$B$ | 3，813 | 67 |
| 4，991 | 25，185 | 103，608 | 59，428 | 24.5 | $\ldots$ | 10，638 | －05 | 1，335 | 9.420 | 2， 235 | 9.927 | 2，14 | 411 | $\therefore,-5$ | 19，515 | 68 |
| 111 | t42 | 4，312 | 3.082 | 5 | $\ldots$ | 132 | 30 | 62 | 347 | 121 | 326 | $\cdots$ | 11 | 120 | 1，393 | 69 |
| 722 | 2，ب91 | 7，039 | 5.053 | 3 | $\ldots$ | 695 | 37 | 131 | 1，083 | 238 | 2，172 | iz | 18 | 208 | 1，429 | 70 |
| 2，195 | 12，106 | 32，685 | 29，173 | 15 | ．．． | 4，789 | 140 | 759 | 5，693 | 1，130 | t，881 | 52 C | 230 | 1，030 | 3，08 | 71 |
| 313 | 3.251 | 41.098 | 20，562 | 95 | $\cdots$ | 5，544 | 425 | 255 | 1.105 | 67 t | 1，164 | 220 | 40 | 506 | 10，520 | 72 |
| 814 | 22，033 | 38，252 | 17，529 | － 290 | $\cdots$ | －4，024 | ＋10 | 382 | 1，998 | 275 | 1.588 | － 310 | $5{ }^{5}$ | 0.24 | ${ }^{\text {F．，} 983}$ | 73 |
| 3，545 | 49，109 | 183，800 | 77，389 | 1，345 | ．．． | 28，692 | 1．870 | 1，430 | 8，4， 3 | 3，170 | ＋．149 | 1，239 | 285 | 2，6213 | 32，05ta | 74 |
| 31 | 1，203 | 9，885 | 10，187 |  | $\cdots$ |  |  | 5 | 322 | 14. | 385 | 131 | ＊ | $\therefore 0$ | 2．86 | 75 |
| 72 | 2，736 | 9，918 | 7.694 | 13 | $\ldots$ | 5，245 | 41 | 1 | 270 | ${ }^{8 t}$ | 220 | $16 \cdot \mu$ | 8 | 236 | 1， 4.4 | 76 |
| 111 | 4，156 | 15，732 | 10，652 | 20 | $\cdots$ | 7，26t | ${ }^{\circ}$ | 5 | 308 | 105 | 215 | 12 L | ， | $\therefore 0$ | 2，211 | 77 |
| 140 | 1，285 | 20，003 | 10，570 | 35 | $\cdots$ | 1，9t3 | 515 | 300 | 291 | $2: 2$ | －5 | 1.87 | 3 C | 351 | t， 233 | 78 |
| 96 | 1，468 | 9，696 | 13.178 | 38 | $\ldots$ | 3，728 | 2，225 | 1，392 | 344 | 100 | 31. | 71.7 | 30 | 395 | 3，150 | 79 |
| 210 | 4,047 | 30，568 | 31，937 | 85 | $\ldots$ | 0，438 | 5，685 | 5，825 | 691 | 400 | 84. | 1，376 | 70 | 420 | 3， 543 | 80 |
| ＋285 | 2，470 | 19，779 | 1，898 | 20 | $\ldots$ | 485 | 50 | 30 | 170 | 30 | ${ }_{331}$ | ${ }^{56}$ | 5 | 90 | 737 | 81 |
| 1,368 6,530 | 12,130 59,719 | 32,474 155,757 | \％ 6,936 | 259 | $\cdots$ | 1，175 | 88 200 | 150 | ${ }_{821}^{191}$ | 33 180 | 1． $\begin{array}{r}331 \\ 1.45\end{array}$ | ${ }_{38}^{58} 3$ | $\frac{25}{25}$ | 11. | 1， $0^{3} 9$ | 82 |

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


| Area 2－Continued |  |  | Areas 3，B，and C |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of fary－Continued |  |  | $\begin{gathered} \text { Total } \\ \text { all } \\ \text { farms } \end{gathered}$ | $\begin{aligned} & \text { Cash- } \\ & \text { grain } \end{aligned}$ | Cotton | Other <br> field－ crop | Vegetable | $\begin{aligned} & \text { Frust- } \\ & \text { and-nut } \end{aligned}$ | Type of ${ }^{\text {T }}$ | Poultry | Livestock <br> other than dalry and poultry | General |  |  | Miscel－ <br> 1aneous and unclas－ sified |  |
| General－Con． |  | Miscel－ laneous and unclassi－ fied |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Primarily <br> livestock | Crop and luvestock |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} \text { Primarily } \\ \text { crop } \end{gathered}$ | $\begin{aligned} & \text { Primarily } \\ & \text { Investock } \end{aligned}$ | Crop and lavestock |  |  |
| 25 | 127 | 8，103 | 42，393 | 361 | 45 | 20，955 | 16 | 22 | 937 | 7.5 | 577 | 28. | 50 | 291 |  | 11，210 |  |
| 80 | 231 | 9，814 | 42，147 | 272 | 50 | 20,875 | 60 | 16 | 798 | 087 | 20. | 217 | 145 | 421 | 12， $\mathrm{N}^{2}$ |  |
| 1，095 | 29，605 | 426，769 | 2，798，765 | 54，101 | $\therefore 6,65$ | 1，724，500 | 1，715 | 4，890 | 183，74i | 5in， 10.5 | 121，304 | 36，026 | 5，065 | 40，792 | 569,825 |  |
| 11，390 | 29，890 | 511，343 | 2，931，293 | 50,363 | 1 ，efotio | 1，877，258 | 4，060 | 3，251 | 127，891 | $5 \mathrm{t}, 72$ | $8 \mathrm{~L}, 2 \mathrm{CB}$ | 34，743 | 17，600 | 58，334 | 017．15 |  |
| 43.8 14.4 | 233.1 129. | 52.7 52.1 | 97.6 0.5 | $1 / 9.9$ 195.1 | 58.6 33.2 | 04.0 69.9 | 107.2 67.7 | 22.3 203.2 | 196.1 160.3 | 72.7 82.6 | 220.2 | 195.8 200.1 | 101.3 121.4 | 140.2 138.0 | 50.9 50.0 |  |
| 6，000 | 10，080 | 5，304 | 7，823 | 26，185 | 4,401 | 6，84， 4 | 8，446 | 46，029 | 24，74； | 13，324 | 25，294 | －1，89，4 | 11，400 | 15，604 | 7.124 |  |
| 10，888 | 8，2：2 | 4，077 | 6，635 | 16，267 | 1，＋6， | 5，898 | 0，352 | 19，536 | 19，407 | 10，425 | 19，199 | 12，583 | 9，895 | 10，45．5 | 6，354 |  |
| 136.99 | 67.28 | 10．4．74 | 122.98 | 106.01 | 70.14 | $112.9 t$ | 79.59 | 95.89 | 128.50 | 134.66 | 124.77 | 121，46 | 100.33 | 118.29 | 150.15 |  |
| 71，57 | 63.61 | 80.87 | 96.77 | 94.50 | 67.09 100 | 85.55 | 105.22 | 96.15 | 114.51 74 | $\begin{array}{r}161.25 \\ \hline 79\end{array}$ | 102.46 00 | 79.60 83 | 87.80 90 | 72.22 | 12ヶ． 51 | 12 |
| 100 | 84 | Be | 79 | 70 | 100 | 81 | 09 | 32 | 74 | 79 | $\omega 0$ | 83 | 90 | 77 | 75 |  |
| 25 | 127 | 6， 0.08 | 38，412 | 361 | 45 | 24，955 | 16 | 22 | 92 | 6.0 | $4{ }^{4} 2$ | 184 | 40 | 291 | 8，464 | 12 |
| Bo | 232 | 8，049 | 38，051 | 278 | 50 | 26，975 | to | $2 t$ | 727 | 555 | 358 | 217 | 1.5 | 421 | 8.955 | 1 |
| 760 | 6，092 | 54，732 | 075，162 | 15，20； | ᄂ80 | 472，047 | 615 | 1，039 | 55，459 | 12，095 | 20， 0 | 11．139 | 2，200 | 12，679 | 71．358 |  |
| 2，175 | 6，594 | 67，198 | 686， 289 | 13，68\％ | tos | 4024,974 | 1，000 | （18 | 37．718 | 10，005 | 13，119 | 10，225 | 5，570 | 25，－rbi\％ | 83，240 | 15 |
|  | 10 | 4，780 | 14，292 | 15 | 15 | 7，＂et | 10 |  |  | 260 |  |  |  | 10 | t，05t |  |
| 5 | 20 | 1，279 | 12，412 | 80 | 20 | 10，241 | 5 | 5 | 120 | 170 | 35 | 30 | 15 | 25 | 1,60 | 17 |
| 5 | 30 | 342 | 6，247 | 50 |  | 5.250 | $\ldots$ | 5 | 155 | 70 | 7 | 30 | 10 | 75 | 521 | 18 |
| $\cdots$ | 25 | 176 | 3，721 | 105 | 5 | 2，385 | $\cdots$ |  | 190 | 45 | 120 | 40 | 5 | 45 | 20. | 19 |
| 10 | 26 | 22 | 1，362 | 90 | ．．． | 712 | $\ldots$ | 5 | 2 l | 45 | 94 | 50 | 10 | ts |  | 20 |
| ．．． | $1+$ | 7 | 320 | 21 | $\ldots$ | 82 | $\ldots$ | 1 | 11 t | 10 | 20 | 27 | ．．． | 21 | 2 E | 21 |
| $\ldots$ | $\ldots$ | 1 | 50 | $\ldots$ | ．．． | $\ldots$ | $\ldots$ | 1 | 3 | ． | 11 | 1 | ．．． | $\ldots$ | ．． | 2 |
| $\ldots$ | $\ldots$ | 1 | 8 | ．．． | $\cdots$ | ． | 1 | $\ldots$ | 3 | $\ldots$ | 1 | 1 | $\cdots$ |  | 2 | 2 |
| $\cdots$ | 45 | 2，081 | 9，784 | 8 | 10 | 6， 41 | 6 | 10 | 410 | 203 | 214 | 83 | 15 | 115 | ． 340 |  |
| 30 | 2，430 | 2，004 | 13，484 | 2，120 | 19 30 |  | 30 45 | 290 | $14,23 t$ | ， 1145 | \％，231 | 1， 2005 | 1，030 | 1，304 | 3,288 16,430 | 26 |
| 1．045 | \％885 | 13，503 | 119，724 | 3，555 | 89 | 62， 2,38 | 410 | 250 | 1． $\mathrm{S}^{24-1}$ | $\therefore 886$ | －，M10 | 350 | 2，＂95 | 2，3，5 | 20， 202 | 27 |
| 10 | 56 | 3.924 | 19，318 | 2.2 | 15 | 12，753 | 1 | 10 | 313 | 32.5 | 260 | 12.2 | 15 | 184 | 5.093 |  |
| 45 | 130 | 2，935 | 24，074 | 157 | 15 | 15，233 | －5 | 10 | $18{ }^{2}$ | $\cdots 00$ | $\therefore 1$. | 101 | 105 | ${ }^{191}$ | 7．070 |  |
| 00 | 850 | 35，127 | 220，015 | 4，550 | 300 | 133，282 | 32 | 5 | 3，891 | 3，080 | 5,000 | 2，205 | 145 | 1．．20 | $55, \ldots 37$ | 30 |
| 0,35 | 1，335 | 22，512 | 296，840 | 5，900 | $13^{\circ}$ | 275，005 | $\because$ | 015 | 8，455 | 5，593 | $4.40+$ | 3，345 | 1，20 | $\therefore, 0.40$ | Br， 771 | 31 |
| 5 | 23 | 9.937 | 8，22！ | 90 | 5 | e，032 | 1 |  | 15： | 95 | 1.0 | 50 | 10 | 105 | 1，528 | 32 |
| 25 | 235 | 5，335 | 57，306 | 925 | $\therefore 0$ | 41，035 | ？ | 10 | 1，＋2， | $7{ }^{7} 5$ | 1，3t？ | 220 | $8{ }^{85}$ | 600 | 9，700 | 3 |
| 5 | 415 | 3，503 | 16，003 | 286 | 15 | 16．433 | 15 | 10 | 245 | $\bigcirc$ | ${ }_{3}^{1888}$ | 108 | 15 | 120 | 4.472 45.609 | 35 |
| 35 | 615 | 29，792 | 152，649 | 3，625 | 80 |  | 15 |  | 2，450 | 2，295 | 3，4，38 | 2，975 | 110 | 880 | 45，009 | 35 |
| $\cdots$ | 87 | 3，138 | 15，162 | 160 | $2{ }^{29}$ | 9．704 | ， | 21 | 500 | 310 | －209 | － 123 | $\begin{array}{r}30 \\ 1.005 \\ \hline\end{array}$ | － 182 | 3．4．54 | 37 |
| $\cdots$ | 5，480 | 39，909 | 201，018 | 3.010 | 45 | 10％， 085 | 110 | 40 | 12.015 | 4．535 | 20．4．1 | 2.055 | 1，005 | $\therefore 901$ | 53，212 | 37 |
| 115 |  | 234．842 | $\begin{array}{r}27,076 \\ \hline 1,20.371\end{array}$ | ${ }_{24} 316$ | 1，${ }_{\text {27 }}$ | $\begin{array}{r}17,410 \\ -79 \\ \hline\end{array}$ |  |  | $4{ }_{4} 48.85$ | 555 $\times 3,000$ | 411 | 173 | 35 915 |  | 7，140 | 38 |
| 115 | 11，433 | 234，270 | 1，200，371 | 24，760 | 1，3．5 | 779， 194 | 6 ¢ | 2，690 | 4，83： | 23，000 | ite，toen | 14， | 915 | 17，303 | ： 90.427 | 39 |
| 25 | 92 | 3.379 | 18，435 | 175 | 20 | 11，402 |  | $1 \%$ | － | 435 | $4 \times$ | 107 | 35 | 231 | 4,0 ＂te | 40 |
| 120 | 3，75\％ | 30， 191 | 209.956 | 3，270 | 75 | 100，＋ich | 135 | 300 | it． | ， 20 | 21，44， | $\therefore 4+5$ | 54.5 | 3， 94. | $\cdots$ | 4 |
| 5 25 | 4．45 | 1,063 6,760 | 8， 8 826 | ． 1375 | 10 | 5，1199 | 1 |  | 15， 5180 | －195 | 318 |  | $\begin{array}{r}25 \\ 4 \\ 45 \\ \hline\end{array}$ | ， 201 | 2，104 | 4 |
| 15 | 880 | 6，760 | 85，－57 | 1.875 | 10 | 31，114 |  | 120 | 15，180 | 2，．osu | 11，${ }^{\text {dinen }}$ | 1，195 | 455 | $2,31^{4}$ | 16，114 | 4 |
| 25 | 127 | 7，553 | 3t， 802 | 341 | 32. | 83， 205 | 15 | 22 | 72. | 735 | 550 | 139 | 50 | 280 | 10，349 |  |
| 40 | 523 | 17，218 | 12.2 .664 | 1，348 | 80 | 89，050 | 40 | 80 | 5.95 | 2.020 | 3． 515 | 1，306 | 115 | 1，235 | 36,009 0 0 | ． |
| 82 | 231 | 7，288 | 39,788 40,959 |  | 45 | 共， 7 | 16 | at | 93i | ＋10 | ${ }^{50}$ | $\stackrel{10}{2}$ | 40 | 291 | 11，¢， 29 |  |
| 820 | 8.372 | 102，581 | 978，＂51 | $21.10 \%$ | 1.020 | 2．21， 30. | 692 | 1，344 | 73，580 | 18， 90 | 33， $20{ }^{-1}$ | 15，0t9 | －，425 | 15，68e | 145，¢，\％ |  |
| 3，855 | 8.814 | 1．3，213 | 2，102，853 | 13，1．21 | $9{ }^{9}$ | 73．，3093 | 1．080 | 1，483 | 58， 512 | 20， 20.6 | 23.14 | 14， 20 | 2，085 | 20,42 | 190， 173 |  |
| 25 | 12．＇ | $\cdots, 103$ | 20，91， | $25{ }^{5}$ | 3 | 10．379 | 11 | $\therefore$ | $\underline{71}$ | $\cdots$ | － | 10. | 45 | 276 | 7，095 |  |
| 80 120 | 20t | 8.293 | 28,710 504,58 | － 202 | 2 | 12048 | 4 29 | 1， | 53，${ }_{5}$ | ${ }_{13} 51$ |  |  | $\begin{array}{r}135 \\ \times, 580 \\ \hline 8080\end{array}$ | 8．3．2t | 712， 502 |  |
| 3， 120 | 10，eti | 83， 2.21 | 506，548 | 7.435 | 20 | arent | 290 | 1，01t | 53， 503 | 13，3＂${ }^{\text {a }}$ | 45，4t9． | 5， 5.25 | $\therefore .580$ | 8．12t | 116，502 | 5 |
| 3,170 15 |  | 96,201 0,733 | －71，14 | $\cdots$ | 18. | 20． 15.500 | 1,330 11 | $\bigcirc$ | 54，90 | ${ }^{9} \cdot{ }^{5}$ | $4{ }^{-1+4} 5$ | 3，${ }^{3}$ | 4.45 | 120 | 205，8，900 |  |
| 75 | 214 | 8，334 | 31，586 | 222 | $\cdots$ | －0．0．3 | ${ }_{5}$ | 11 | 70 | S | $35 \cdot 4$ | 192 | 135 | 391 | 8， 8 g\％ |  |
| 115 | 16， 913 | 274，179 | 1，ie＇s， 389 | 2n， 20 | 1，470 | 293， 23. | $4{ }^{10}$ | 3，218 | 5.530 | こ＂， 535 | LE， 855 | 17，102 | 1，920 | 20.274 | 343， 29 |  |
| 5,860 $\cdots$ | 1\％．250 | 321，418 | 1，467．202 | 22．06t | ． C | 4＋4， 4 | 1.4 | 1，533 | 49，350 | 30,435 10 | $\cdots$ | 17，002 | $0, \ldots, 5$ | $\begin{array}{r}\square 7,248 \\ \hline 15\end{array}$ | 337，007 | 5 |
| $\ldots$ | $\ldots$ | $\ldots$ |  | $\ldots$ | $\ldots$ | ．$\cdot$ | $\cdots$ | $\cdots$ |  | $\cdots$ |  | $\cdots$ | ．．． | 5 | 1 |  |
| $\cdots$ | $\ldots$ | $\therefore 08$ | 4.097 | $\ldots$ | $\ldots$ | ．1． | 34 | 30 | －30 | 30 | 412 | .00 | $\ldots$ | $15 \cdot$ | 503 |  |
| $\cdots$ | $\cdots$ | $\cdots$ | 70 | $\cdots$ | $\ldots$ |  | $\cdots$ | $\ldots$ |  | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | 40 | 25 |  |
| $\ldots$ | 40 | 1， $\begin{array}{r}308 \\ 195\end{array}$ | 9,148 54,167 | 109 1,280 | 10 20 | 7.633 4.440 | $\ldots$ | － | 2， 2 ， 3 ¢ 0 | $\begin{aligned} & 115 \\ & 745 \end{aligned}$ | 74.3 | 48 | 10 50 | 110 920 | 9.0 4,349 |  |
| 90 | 24．5 | 382 3,492 | 8.477 128.017 | 2，110 | 20 30 | 5．750 93.705 | $\cdots$ | $30^{\circ}$ | 341 15.020 | 105 1.690 | 111 $\therefore 925$ | 30 805 | ＋20 | $\begin{array}{r}80 \\ \hline 2.940\end{array}$ | 9.3977 | － |
| 15 | 537 | 2，140 | 3,451 10 | 60 | 37 | － 5.541 |  |  |  |  |  | $\begin{array}{r}65 \\ 305 \\ \hline\end{array}$ | ${ }_{3}^{35}$ |  | 1，615 | 06 |
| 135 | 534 1,723 | 2,367 13,488 | 17,070 95,512 | ${ }_{21}^{142}$ | 81 | 34．40？ | 25 148 | 72 488 | －4，808 | 310 3.035 | 8， 8,039 | 1，940 | 1，295 | $\begin{array}{r}\text { \％} \\ 3.04 \\ \hline .04\end{array}$ | 2，5in |  |
| 5 | 12 | －202 | 2，739 | 35 | ．．． | 1，35 | 14 | 1 | $\cdots 3$ | 70 | 170 | 37 | ${ }^{-2}$ | $\bigcirc 5$ | 14， |  |
| 1 | 9 | 468 | 8，231 | 45 |  | 2，218 | $\ldots$ | 8 | 2，208 | 233 | 1，．654 | 217 | 30 | $3^{-}$ | 1，， 04 |  |
| 10 | 4 | 2，240 | 39，078 | 545 | $\cdots$ | 10，5tam | $\ldots$ | 30 | 11，28： | 915 | $\because 255$ | sar | 1．4． | 2.37 | 5，314 |  |
| 15 | $\begin{aligned} & 110 \\ & 350 \end{aligned}$ | 3.830 2.405 | 29,096 30,74 | 206 $0 \% 2$ | 30 | 3， | 20 23 | 11 | \％ $\therefore$ | 380 6.30 | 883 | 153 | \％ | $2-1$ |  |  |
| 50 | 1，805 | 15，457 | 190，7．3 | 3，320 | 18. | 143，273 | 135 | 0 | 12，4， | 3.025 | 3，$\cdots$ | 2.057 | 85 | 2．2．5 | 14，610 |  |
| $\ldots$ | 30 | 352 | 29，673 | 65 | 20 | 26．376 | 1 | 1 | $2 \cdot$ | 195 | 4 | 121 | 10 | 141 |  | 7 |
| $\cdots$ | 57 | 388 | 82，472 | 92 | $t$ | 7， $2 \times 8$ | 1 | ， | E．2． | 293 | 85 | 230 | 2. | 450 | 3,123 |  |
| $\ldots$ | 95 | 690 | 141，008 | 200 | 115 | 132，284 | 1 | 5 | 1， 9 ＇98 | －$)^{\prime}$ | ${ }^{15 i}$ | 451 | 4 | 765 | S．e＇the |  |
| 10 | 61 | 2，157 | 12，417 | 95 | 20 | 9，473 |  |  | 31. | 195 | 10. | 85 | 35 | 120 | 2，952 |  |
| 8 | 30 | 007 | 5，037 | 45 | 4 | 3，887 | 39 | 109 | 155 | 110 | 8 | $\bigcirc$ | 18 | 70 | 1，200 |  |
| 20 | 107 | 2，997 | 16，640 | 110 | 15. | 10，805 | 65 | 532 | $45 \%$ | 245 | $35^{\prime}$ | 10.5 | 35 | 125 | 3，690 |  |
| 15 | 77 | 1，225 | 10．668 | 200 | 30 | $\because 40$ | 1 | － | 500 | 230 | 189 | 112： | 35 | 190 | 1，047？ | 8 |
| 22 | 272 | 1，173 | 18，764 | 1，068 | 3. | 10，472 | 20 | 24 | 2,554 | 554 | 560 | 470 | 128 | 41.8 | 2.358 | 8 |
| 110 | 1，503 | 7，653 | 205，551 | 7，127 | 95 | 56，970 | 134 | 125 | 15，489 | 3，395 | 3，400 | 3.340 | 510 | 3，535 | 11.331 | 8 |

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



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


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

| Areas 5 and D－Continued |  |  | Areaz 5 and E |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm－Cont inued |  |  | $\begin{aligned} & \text { Total } \\ & \text { sll } \\ & \text { farms } \end{aligned}$ | Cash－ graln | Cotton | Other <br> field－ crop | Vegetable | Fruit－ and－nut | Type of farm |  |  |  |  |  |  |  |
| General－Con， |  | $\begin{gathered} \text { Miscel- } \\ \text { laneous } \\ \text { and } \\ \text { unclassl- } \\ \text { fied } \end{gathered}$ |  |  |  |  |  |  |  |  | Livestock |  | General |  | M 2 scel－ |  |
| Primarily <br> livestock | $\begin{aligned} & \text { Crop and } \\ & \text { livestock } \end{aligned}$ |  |  |  |  |  |  |  | Darry | Poultry | than dalry and poultry | $\begin{gathered} \text { Pramarily } \\ \text { crop } \end{gathered}$ | $\begin{aligned} & \text { Frimaraly } \\ & \text { livestock } \end{aligned}$ | Crop and livestock | and unclas－ sified |  |
| 75 | 541 | 11，．．．7 | 33，506 | iU1 | 1，68， | 13．385 | 75 | 30 | 140 | 362 | tain | 1，032 | 20 | 290 | 5．340 | 1 |
| 106 | 906 | 11，095 | 35， 22.1 | 2 t | 1，784 | 25.298 | 135 | $\therefore 0$ | 127 | 31. | 4. | 97. | 30 | 32 | 5，897 | 2 |
| 15，655 | 79，365 | 55i．091 | 2，074，721 | －－． 9.8 | ＂，2an | 1，262，297 | 4，0＋5 | 4.025 | 30，702 | 27.220 | 133．031 | 95，222 | $\therefore, 88$ | 32， 20.5 | 3－4．486 | 3 |
| 12，870 | 109，709 | 546，063 | 2．145．458 | 3.803 | 21＂， 54 | 1，30－1998 | 6.715 | 8，505 | 20.181 | 28.275 | 75，704 | 101，323 | 3，25\％ | $-2,5+2$ | 332,907 | 4 |
| 208.7 | 146.7 | 48.5 | 61.9 60.1 | 2，3，5 | 51.8 | $\begin{array}{r}54.0 \\ \hline-3.9\end{array}$ | $6 . .6$ | 134.2 | 202.4 | ＂5．2． | 205 | 92.3 | 13.2 | 172.9 | 60.0 | 5 |
| 112.0 | 121.1 | 49.0 | 80.1 | 23，4 | 54.6 | ¢ 3.9 | 47.7 | 212.0 | 20t． 1 | 89.5 | 184．7 | 104．0 | 91.0 | 130.2 | 55.5 | ¢ |
| 22，291 | 17，911 | 0，004 | 8，57 | 15，75．4 | $\cdots 58$ | 8，3．43 | 11.059 | 9，370 | 25，341 | 15，191 | 21，001 | 7.920 | 9，000 | 2t， 0 | 7.122 | 7 |
| 9，102 | 8.071 | 5，309 | ${ }^{15}{ }^{35}$ | 18，3\％ | 4，691 | 0.132 | 2．081 | －4，209 | 23，901 | ${ }^{4}, 148$ | 12.40 | 0,925 | 7.210 | 9.585 | 5.802 | 8 |
| 108.54 80.22 | 120.12 6.19 | 140.23 | 152.63 | 81.89 70.08 | 151．93 | $1{ }^{102}$ | 278.82 92.76 | －78．08 | ${ }_{8}^{204,36}$ | 2.2088 | $10^{4} . .3$ | 122.08 | 135.34 90.35 | 214．12 | 139.13 105 | ${ }_{10}^{9}$ |
| 73 | 73 |  | 49 |  | 83 | 39 | B7 | 83 | Do | 49 | 5. | 83 | 50 | ， | 1，8 | 11 |
| 75 | 541 | 8.803 | 33.827 | 201 | 1．1．8） | 20，得 | 75 | 30 | 12. | 2.7 | ＋ | 1，032 | 20 | 190 | 4.251 | 12 |
| 106 | 90 | 4.002 | 3 n .12 c | 25 r | 1．183 | 25：172 | 135 | 40 | 92 | 17 | 3 ＂ 6 | 974 | 36 | $32^{\circ}$ | $\rightarrow .413$ | 13 |
| 5，130 | 28.517 | 108．382 | 189，101 | 13，356 | 40,481 | ＇23．4＇ | $\therefore 155$ | 840 | u． 487 | $5 \cdot \ldots 5$ | 15．944 | 30，081 | －30 | 3， $\tan 3$ | 35，471 | 14 |
| 3，727 | 35，145 | 118， 596 | \％ 33.397 | 16．140 | 47．081 | ，－7t | 2,235 | 20.5 | 4.883 | － 80 | 11．28 | 39.448 | 845 | 12.295 | －3，＂8 | 15 |
| 5 | 10 | 4， 555 | 8，851 | $1:$ | 200 | $3 \times 230$ | 15 |  | 5 | 85 | 120 | z | $\ldots$ | 25 | 3.000 | 16 |
| 15 | 35 | 2，905 | 10，020 | 2＇ | 010 | 3.4 | 20 | 10 | 10 | \％ 0 | 91 | 220 | 5 | 30 | g． 1 | 17 |
| 5 | 125 | 341 | ． 323 | 2 | 120 | 0.19 | $\because$ | ．．． | is | 31 | 90 | 255 | 10 | 30 | 180 | 18 |
| 5 | 195 | 421 | －， 360 | t． | 320 | 4，．iot | $\therefore$ | 10 | 18 | 50 | 95 | 340 |  | $5{ }^{+\prime}$ | 202 | 19 |
| 25 | 130 | 125 | 1，－30 | －0 | 130 | 1， 64 | $\ldots$ | $\leq$ | $\cdots$ | 20 | 58 | 1 | $\ldots$ | －2 | 1. | 20 |
| 20 | 37 | 11 | iun | $\therefore 1$ |  | 5 | $\ldots$ | ．． | 12 | 1 | 22 | 1： | $\cdots$ | 15 | 15 | 21 |
| $\cdots$ | 8 | 5 | $\therefore$ | － | 1 | 1. | $\cdots$ | $\cdots$ | $\therefore$ | $\ldots$ | － | 1 | ．．． | 1 | 1 | 22 |
| $\cdots$ | 1 | $\cdots$ |  | ¢ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ |  | $\cdots$ | $\cdots$ | ．．． | 23 |
| 50 | － $\mathrm{O}_{3}$ | ．， 37 | $\because 198$ | 57 | 395 | 5．45c | 15 |  | \％ | $\cdots$ | 20 | －3t | $\stackrel{5}{5}$ | 10. | 1.300 | 24 |
| 5. | －6 | 2，3， | E0t | 4 | 23 | 1－， 200 | 36 | $\bullet$ | $\cdots$ | que | $\cdots$ | － | $\therefore$ | 145 | 1.128 | 25 |
| 1,385 730 | －0．30 | 22.275 | －2， 098 | 795 | $1 \cdot \cdots=$ | 2－ive | $\stackrel{80}{85}$ |  | $\therefore$ 21r | 2.07 | $\because 21$ | U | $\cdots$ | 1.212 | 9.184 | 26 27 |
| 730 | －${ }^{\text {a }}$－ | －3，364 | － 5.50 | ．1．2 | 1， $2 \times$ | $2 \cdot 6$ | $\because 5$ | c | $\cdots \cdot 28$ | 1，025 | $\cdots$ | 3，155 | $\because \cdot$ | 2，100 | ， 925 | 27 |
| 35 | 25， | 5，348 |  | 盛 | \％ 2 | c， 1 | $\therefore$ | $\cdots$ | t．／ | 41 121 | 2is | $\bigcirc 12$ | 10 | 201 | 1,303 1.993 | 28 29 29 |
| 220 | 1， $4 \times 0$ | 66，15 | $\mathrm{in}_{4} \mathrm{yH}_{4}$ | \％， | $4, \ldots 0$ | －－3，207 | $\therefore$ | $\ldots$ | $1.0 \sim 2$ | $\cdots$ | $\bigcirc$ | 2.345 | 15 | 412 | 17.04 | 30 |
| 375 | 5，380 | 1－．．．a | 51,403 | $\cdots$ | $\cdots$ | 5－1． 5 | 20 | \％ | 25： | $\therefore \cdots$ | $\therefore 30$ | 3.00 | 50 | 900 | 20，011 | 31 |
| 20 | 51 380 | 13,004 <br> 13,500 | 25，090 | $1{ }^{\circ}$ | － | －185 | 15 | $\cdots$ | 91.8 | 北 | 98 | 215 |  | $2 \times$ |  | 32 33 |
| 20 | 321 | 13，500 | \％ | 1 | $\cdots$ | － | 15 | $\cdots$ | $1{ }^{1}$ | $\because$ | 176 | 880 | $\cdots$ | St | 2，3：5 1,653 | ${ }^{33}$ |
| \％ | 1， 10 | 53，215 | Su．e8z | $\%$ | $\ldots$ | ， 21 | 150 | ．．． | 130 | S． | 3，714 | 1．715 | 15 | 335 | 14， 1.01 | 35 |
| 50 | 3＇t | 4，1，8，3 | 8，3nm | ＇ | 4 | $\because \cdots 5$ | 10 | 10 | 89 | 1 | \％ | $\cdots$ | 15 | $10=$ | 1．1＂3 | 36 |
| 1.495 | 8，85： | 20， 385 | 143，193 | ，＇s | ． 14 | 11， 1.28 | 80 | 1，500 | 5．3．29 | 1．＇tal | 19，219 | 0.925 | 195 | 5.200 | 22.80 | 37 |
| 70 |  | － 0,0 | 14，415 | 131 | ， | 1．．．t | － | 10 | 12： | $\cdots$ | ： 13 | － 793 | 15 | 105 | －3，685 | 38 |
| 5，050 | 20,973 | 220，900 | 4ten，4h | $\therefore 3.3$ | －＂，－－ 0 | －1．428 | $\cdots$ | $12+$ | －＂L2 | 1，1020 | $\cdots$ | $42.23 \cdot$ | 2.025 | 1－．．3 3 ¢ | 232.15 | 39 |
| 35 | 361 | $\ldots$ ．．．．9 | －0．00： | 6 ¢ | $\therefore 1$ | \＃．\＃r | $\therefore$ |  | $\because$ | $E$ | 12 | 281 | 10 | 128 | 1．149 | 4 |
| 2.020 | 0.955 | －3．2．3 | 19，40 | Utec | ，200 | Nas | － | － | $\cdots$ | $3{ }^{2}$ | 3，\％ | －． 590 | 50 | 1.91 | 12，00 |  |
| 1，550 | 139 3,885 | 1，trist | 3， 4 | 38 | － | $\cdots$ | 1 |  |  | － | －11 | $17 \%$ | 5 | ＋2 | － 09 | 42 |
| 1，550 | 3，885 | 12，${ }^{4}$ | $25,2^{\prime 2}$ | 1 | U ${ }^{\text {k }}$ | 20， | － | $\cdots$ | $\cdots$ |  | 14 | 83 | 4 | 1．135 | 5．8－2 | 43 |
| 0 | 511 | 14．4．79 | $=0$ | 1.1 | 1．．．is | $\cdots$ | $\infty$ | $\cdots$ | 1. |  | ＋0． | Stid | 15 | 190 | －． $91{ }^{\text {c }}$ | － |
| 455 | 2，728 | 2，-23 | 8， 0 | － | 1， $2 \cdot 17$ | $\cdots$ | 28： | \％ | － | $\cdots$ | 2 | －， 291 | 105 | 908 | $1-.0$ | 45 |
| 75 | 1 | $10, \square$ | －a， | 201 | 1， | 4，${ }^{\text {a }}$ |  |  | 13. | － | ＂－ | 1.102 | 20 | 190 | －，938 |  |
| $10 t$ | ＋0， | 10， 0 | $3 \mathrm{Co}, 0=$ | 1 | 2，4，\％ | －$\cdot$－ | $\sim$ | 0 | 12 | $\therefore$ | $\cdots$ | ＋i | Ir | 32－ | 4， 99. | 47 |
| 6，6，35 |  | 10，\％2 | E2c．ast | $\cdots$ | $\cdots$ | ［2，+20 | ＋ 1 － | F1： | $\therefore \therefore$ | 14. | ．． | $4.12+$ | 20 | 17，2：2 | －1．2＂ |  |
| 4，832 | －5．320 | 20－019 | $8=1.016$ | －． | － |  | $\cdots$ | $\because$ | ， 80 | $2, \ldots$ | $\because$ | － 7 i，in | 1．150 | 15，295 | －1， 01. | 49 |
| 70 | 52.2 | ， 29 | 2r． 5 ce | 2 | 14 | 11，icl |  |  |  |  |  |  |  |  | 2，tus 9 | 56 |
| 100 | 802 | ， 3 | 17．0． | $\cdots$ | 心 | 1．．．2l | － | － | 11． | ． 1 |  | 1 | 31 | 251 | 2.503 | 51 |
| 4.900 | 19，457 | 128， 5 年 | －0．501 | $\therefore 13$ | 4.370 | －a＊ $\operatorname{ler}$ | $\cdots$ | $\cdots$ | $\therefore \therefore$ |  |  | 11． 12 | 20 | 8，．．．${ }^{\text {a }}$ |  | 52 |
| $\therefore 200$ | 21，530 | 110,783 | － | － 2 | $3 \cdot c^{2}$ |  | － | 0 | 15，－ | ， | 1． 1 anc | 12．13 | 390 | 8.19 | 39， 000 | 53 |
| 200 | 511 | 8, | －1． | $1^{-1}$ | 1．4．0 | －－－－ | $\cdots$ | 30 |  | $\cdots$ | ＋ | S | 20 | 128 | 3,880 4,200 | 54 55 |
| 6，545 | 35，825 | 2885 | 1，22， $0^{-2}$ | $\therefore$ 亿． | tor | ；．tit | $\therefore 3$ | －．0） | －3．301 | $\cdots$ | \％． 9. | 4.2 ta | 1，870 | 19，404 | 255，020 | 50 |
| 0，233 | 5．，040 | － | 1．22－${ }^{2}$ | 14，1011 | 2.290 | ＇ $1, \ldots$ ］ | ，水 | － 4.5 | 14， $4^{47}$ | $1 . . .1$ | $\cdots$ | － | 1，${ }^{400}$ | 25，50： | 233，－550 | 57 |
| $\cdots$ |  |  |  |  | $\cdots$ |  | $\cdots$ | $\cdots$ | － |  |  | ${ }^{1}$ | $\ldots$ |  | 3 t | 58 |
| $\cdots$ | 27 | $\cdots$ | 14 | $\because$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |  | ．$\cdot$ | $\therefore$ | $\cdots$ | $\cdots$ | 1 | ＇ 9 | 59 60 |
| ．．． | ．．． | ．． | 1 | $\ldots$ | ．．． | ．．． | $\cdots$ | $\cdots$ |  | $\cdots$ | $\ldots$ |  | ．．． | 14 | ．．． | 01 |
| 195 | 2 | 4 | $\therefore 304$ | te． | 1，${ }^{\text {all }}$ | 3e， | 5 | $\because$ | $\cdots$ | 45 | 120 | 2,202 | 25 | 1，${ }^{3 \% 1}$ | 3，4，0 | ${ }_{0}^{62}$ |
| 1，585， | 185 7.048 | 28．201 | $\begin{array}{r} \therefore .031 \\ 41,0.31 \end{array}$ | 119 | 1， |  | $\cdots$ | $\cdots$ | 2 | 36 | 3，283 | 1．150 | $\cdots$ | 1,4 | 320 | ${ }_{6}$ |
| 40 | $1 \%$ | 1，901 | 5.6 | 8 | ＊ | $\because 8$ | 12 |  |  | $\because$ | 19 | 191 | $\ldots$ | $8 \cdot$ | －92 | co |
| 520 | c．ic） | 32 | 9， | $\cdots$ | 2 c | $\cdots$ | 25 | 14. | ，${ }^{3}$ | I $\because$ | 1,23 | 320 | $\ldots$ | 33. | 1，531 | 67 |
| 1，990 | 3.4 .18 | 1．，＂35 | $4 \cdot 9$ | 迷 | 2．215 | 20.158 | 24. | 000 | $\therefore 2 u$ |  | ， 2 本 | 1， 33 | $\cdots$ | 493 | $\bigcirc,-3$ | 08 |
| 92 |  | $\bigcirc 1$ | 1．14 |  | ${ }^{+}$ | $\cdots$ | $\cdots$ | $\cdots$ | T | ， | $\cdots$ | 30 | $\cdots$ | \％ | 2 | 69 |
| $\rightarrow+30$ | 2.930 | S， | 2：801 |  | － 8 ＝ | 5！ | $\ldots$ | ．${ }^{\text {a }}$ ． | ，20， | 90 | ． | 4， | $\cdots$ | －30 | 1． 30 | 71 |
| 55 | $\rightarrow 0$ | S．e．e． | 20.350 | 120 | $\therefore$, | $27,2 x^{4}$ | $\sim$ | $\sim$ | 3. | 20 |  | 492 | 10 | 169 | 2.012 | 72 |
| 2ut | 41 | 12.020 | 68， 008 | ¢ 21 | \％ 11 | $\because 4.10 \cdot 1$ | 80 | $\because$ | $\cdots 2$ | 502 | 1.2 | ． 2 | $3:$ | $23 \cdot$ | $3.2=$ | 73 |
| 915 | 3.36 | 29，432 | 292， | 3．5．n | 2， |  | $\rightarrow$ | 230 | 1．95－ | 2.005 | $\ldots$ | －4． 2 cc | $2 氵 6$ | ita | 23，00t | 76 |
| $\cdots$ | $\cdots$ | 10 | 2r． 228 | 12 | $\pm$ | $\therefore$ St． | 20 |  | 3 | 5 |  | Po． | $\ldots$ | 428 | 1.005 | 75 |
| $\ldots$ | 11 | ¢ | \＄－4， 3 37 | 22 | ${ }^{4}$ | －．42＇ | 28 |  | 2， | 230 | 3. | $\pm \times 10$ | $\ldots$ | 3.12 | $1 . . .55$ | 76 |
| $\ldots$ | 13 | 10 | 231，185 | 3.4 |  | 120， 20 | ＇ | 16 | 233 | 308 | 310 | $\cdots$ |  | 55．4， | 2，322 | 77 |
| 5 | 11 | 2．${ }^{\text {ar }}$ | 12．50： | 31 | －C | －，¢ ¢－ | \％ | c | 5 | 100 | 1 | $\pm$ | 5 | 111 | 1，438 |  |
| － | 125 | 591 | 9，0．51 | 42 | 120 | ¢． $\mathrm{nc}^{\text {c }}$ | － | 10 | 2 | 3 | 11. | 1.045 |  | $13{ }^{2}$ | 831 | 79 |
| 5 | L－ | 3,201 | 22，090 | 327 | S－ | 27，000 | i＋5 | $\sim$ | 50 | $17^{*}$ | 23. | 1，刺 | 5 | 271 | 2．40： | 80 |
| 70 | 446 | 5，397 | 18，808 | 1.1 | 1，¢ 1 | 11.94 | 30 | 15 | 43 |  | 23. | 39 | 20 | 1．4 | 1.558 | 81 |
| 500 | 3，84 | 11，205 |  | 1，0．2 | 4，3ue | 2－U15 | $\infty$ | 30 | 250 | － 22 | t8t | 2，58＂ | 151 | 593 | 2.361 | 82 |
| 3，010 | 16， 3 石 | 50，199 | 131，340 | 5,848 | 15，835 | 31，342 | 315 | 115 | 1，470 | 1， 470 | 3.010 | 9， 90 | 245 | $\therefore 2.402$ | 8，507 | 83 |

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


| Area 7-Continued |  |  | Area 8 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm-Continued |  |  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farme } \end{aligned}$ |  |  |  |  |  | Type of |  |  |  |  |  |  |  |
| General-Con. |  |  |  | $\underset{\text { grain }}{\text { Cash- }}$ | Cotion | Other <br> fleld | Vegetable | Fruit-and-nut | Dairy | Pouitry |  | General |  |  |  |  |
| Primarily <br> livestoc | Crop and lipestock |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} \text { Primarily } \\ \text { crop } \end{gathered}$ | Primar 11 y 118estock | Crop and $11 v e s t o c k$ |  |  |
| 15 | 462 | 2,983 | 29,735 | 233 | 336 | 25,712 | 30 | $\ldots$ | 87 | 115 | $\cdots 7$ | 300 | 15 | 165 | 2,295 |  |
| 25 | 550 | 2,915 | 31,738 | 133 | 377 | 27,278 | 35 | $\cdots$ | ${ }^{63}$ | $6 \%$ | - 36 | 363 |  | 158 | 2,927 |  |
| 1,595 <br> 1,370 | ${ }_{97}^{79,473}$ | 195,360 | 1,604,013 <br> $1 ; 3,302$ | ¢1,188 | 17,495 | 1,220,704 | 1.55 | $\ldots$ | 16,738 | 6,385 | ${ }^{81,702}$ | 47, 814 | 5,485 | 45,700 | 160,147 |  |
| 106.3 | 172.0 | 65.5 | 50.0 | 2020.6 | 52.1 | , | 12.8 |  | ${ }_{192}$ | 35.5 | 182.8 | -159.0. | 3365.7 | - 2770 | 227,332 |  |
| 54.8 | 169.4 | 72.7 | 55.0 | 191.1 | 49,.. | $\bigcirc \cdot 3$ | $3 .$. |  | 258.5 | 117.0 | 193.8 | 124.0 | 311.7 | 189.7 | 77.7 |  |
| 12,500 | 13,484 | 5,535 | 11,546 | 32,182 | 8,721 | 11,350 | 3,067 | $\cdots$ | 29,027 | 12,644 | 29,899 | 19,185 |  | 31,004 | ${ }^{7,8 \times 0}$ |  |
| $\begin{array}{r}3,325 \\ 11755 \\ \hline\end{array}$ | 12,556 98 98 | - 4.652 | 8,872 | 15,204 | 9,000 | -8,30 | -3,383 | $\ldots$ | 27,085 13720 | 1, 0 373 | 27,101 | 14,802 130.01 | 4,200 | 21,186 109,12 | \%,4,53 |  |
| 57.08 | 79.84 | 73.32 | 107.05 | 85,50. | 10. 25 | 17\% | 20. | $\ldots$ | 112..0 | 20.2. | ${ }_{120.92}^{120.92}$ | ${ }_{1}^{131.01}$ | 33.87 | ${ }_{9}^{104.12}$ | 168.26 | 10 |
| 100 | 78 | 67 |  |  |  |  | 50 |  |  | 57 | 35 | 52 |  | 53 | $\rightarrow$ | 1 |
| 15 | ${ }^{-102}$ | 1,050 | 28,058 | 233 | 338 | ${ }^{25,722}$ | 30 | $\cdots$ | 82 | $\pm 0$ | 317 | 300 | 10 | 105 | 1,393 | 12 |
| $\begin{array}{r}20 \\ 465 \\ \hline\end{array}$ | 24,200 | 2,010 | $\xrightarrow{30,409}$ | 18,686 | 8,879 |  | 3, 3 | $\ldots$ | 5,432 | 2,930 | $\begin{array}{r}\text { 10,927 } \\ \hline 38\end{array}$ | 10,517 3 | 1,005 | 12, 138 | -1,765 | 13 |
| 430 | 25,958 | 26,320 | 777,048 | 7,760 | 1i, 2 2 4 | tare | 35 | $\cdots$ | 2,60.0 | 51.6 | 11,220 | 15,972 | 4, 5 | 5,5m | -2,710 | 15 |
| $\cdots$ | ${ }_{75}^{10}$ | 1,277 | 3,331 |  | 45 | 1,901 | 2 | $\ldots$ | 5 | 35 | \% 90 |  | 5 | 25 | 1,130 | 18 |
| ... | 100 | 36 | 7,778 | 20 | 45 | 8,510 | $\cdots$ | $\cdots$ | \% | 5 | 62 | 45 | $\ldots$ | 15 | ${ }_{51}$ | 18 |
| $\cdots$ | 105 | 15 | ¢,4,16 | 40 | 35 | ,100 | $\cdots$ | $\cdots$ | 20 | 20 | 52 | 85 | $\cdots$ | 4 | 35 | 19 |
| 5 | 130 32 | $\stackrel{\square}{7}$ | $\xrightarrow{2,012}$ | 50 | ${ }_{5}^{11}$ | 1,752 | $\ldots$ |  | 35 | 10 | ${ }_{12}$ | 75 | $\ldots$ | 31 <br> 35 | 13 | 20 |
| $\cdots$ | 10 | 1 | 314 | 17 | 5 | 3 | $\cdots$ | $\cdots$ |  | $\ldots$ | 4 | 12 | $\cdots$ | $\ldots$ | $\cdots$ | 2 |
| $\cdots$ | $\ldots$ | 1 | 13 | - | . | $\ldots$ | ... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 2 | ... | , |  | 23 |
| 10 <br> 15 | 265 | 030 0 6 | ${ }_{8} 7,336$ | ${ }_{7}^{79}$ | 70 | 0, isu | 5 | $\cdots$ | 52 | 3 | 276 | 83 | 15 | 87 | 57 | 22 |
| 35 | 2,978 | 3,893 | -3,730 | 1,712 | 1,941 | 22,375 | 10 | $\ldots$ | 2,405 | 205 | 5,438 | 1,098 | 135 |  | 78. 3,25 | ${ }_{26}^{25}$ |
| 60 | 2,595 | 3,453 | 37,0739 | 3,5 | 95, | 21, 3,41 | 10 |  | 2, 20 | 14 ? | $\cdots, 174$ | 1,107 | 130 | 1,890 | $\cdots, 182$ | 27 |
|  | 94 | 505 | 4,390 | 50 | 0 | 3,593 | $\square$ | $\ldots$ |  | 5 | 119 | $10 \%$ | 5 | 68 | 386 | 28 |
| .10. | ${ }_{1}^{121}$ | \% $\begin{array}{r}792 \\ 5,416\end{array}$ | 5,096 | 29 1,100 | ${ }^{102}$ | -3, 0,76 | 5 | $\cdots$ | 12 | $\bigcirc$ | 2,500 | 798 |  |  |  | 29 |
| $\because$ | 1,589 | 13,030 | 43,066 | 1.275 | 1,733 | - | \% | $\cdots$ | \% | 0 | 2,270 | 2,147 | 61 | 1, 1,223 | 8,299 | 31 |
|  | 18 | 128 | 1,.10 |  |  | 1,214 | $\ldots$ |  | $\ldots$ |  |  |  |  |  | 8 | 32 |
| $\ldots$ | $\begin{array}{r}347 \\ 39 \\ \hline 9\end{array}$ | 1,021 | 7,976 | 105 50 | 80 30 | t, 200 8.03 | $\ldots$ | $\ldots$ | .. | $\cdots$ | $\begin{array}{r}205 \\ 99 \\ \hline\end{array}$ | ${ }^{201}$ | \% |  |  | 33 |
| $\cdots$ | 524 | 4,395 | 21,002 | 975 | -05 | 2, | 5 | $\cdots$ |  | 0 | 1,202 | $57 \%$ | $\cdots$ | 545 | 2,525 | 35 |
| 10 | 185 | 402 | -,281 | 57 | (1) | 3, 3 ,33 | 15 | $\ldots$ | 32 | $\ldots$ | 200 | 82 | 5 | 67 | 348 | 36 |
| 215 10 | $\begin{array}{r}5.788 \\ \hline 372\end{array}$ | - | 5, 51.10 12,950 | 3,617 | ${ }^{1,085}$ | 3 | 20 | $\ldots$ | $\begin{array}{r}957 \\ 52 \\ \hline\end{array}$ | $\cdots$ | 5,970 | 1,, 165 |  | 1,310 | 0,730 1,40 | ${ }^{37}$ |
| 725 | -2,283 | 150,085 | 067,593 | 31,108 | -,500 | 3-1, | A5 |  |  | , 30 | 51,041 | 2,555 | 3,25 | 25,200 | 125,792 | 39 |
| 10 | 103 | 364 | 4,0n0 |  |  | 3,280 |  |  |  |  | -10 |  | 2) | 62 | 37. | 40 |
| 110 5 | 1,706 ${ }_{98}$ | ${ }^{7,571}$ | -5,130 | 3,774 | 195 5 | 23,850 | 3. | $\ldots$ | $\begin{aligned} & 56 \\ & 11 \end{aligned}$ | Stic | 3,48 | 3, 35 | ${ }_{810}^{810}$ | $\cdots$ | , |  |
| 10 | 2,150 | 1,559 | 12,137 | 430 | 15 | ${ }^{2}$ | $\cdots$ | $\ldots$ | 32 | 5 | , 1.17 | 275 | 790 |  | \% | 43 |
|  | 4,2 | 2,.42 | 23,9,3 | 190 |  |  |  |  | 81 |  |  | 250 |  |  | 2,3.u | $\mu$ |
| 25 | 1,017 | 5,529 | 54,155 | 1,190 | 505 | -3,001 |  | $\ldots$ | 365 | 25 | 2, 35 |  |  |  | -,87- | 4 |
| 15 25 | ${ }^{1752}$ | 2,030 <br> 2,303 | 29,013 30,873 | 233 <br> 134 <br> 1 | 330 301 | 25,717 27,178 | 30 35 | $\cdots$ | 8 | ${ }_{5}$ | 0 | 300 363 | ${ }^{15}$ |  | - | 46 |
| 500 | 28,049 | 25,553 | - 31,721 | 21,498 | 11, 1. | 227, 8 | $2 \cdot 5$ | $\cdots$ | $8,3.4$ |  | - 2,124 | - -388 | , 170 | 14,309 | 2, $3,3 \times$ | - |
| 560 10 | 30, 162 | $\begin{array}{r}\text {-3,309 } \\ \substack{\text {-,072 }} \\ \hline\end{array}$ | $\begin{array}{r}\text { \% } 57,852 \\ \begin{array}{r}12,025 \\ \hline\end{array} \\ \hline\end{array}$ | 8,380 | 1.,2148 | 70,0,94 | -25 | $\ldots$ | 5.661 | ${ }^{32} 2$ | , | 12, 120 | \% 50 | 4,4 | 35, 3 | \| 4 |
| 10 20 | 12 | $\underset{\substack{1,072 \\ 1,170}}{ }$ | 12,025 13,217 | ${ }_{01}$ | 100 138 | 10,927 | 15 | $\ldots$ | 58 | 3 | ${ }_{3}^{387}$ | ${ }_{183}$ | 15 | ${ }_{128}^{145}$ | 1,930 | 50 |
| 300 | 10, | 18,092 | 141,274 | 9,098 | 8,270 | 30,415 | (1) | $\cdots$ | n,317 | 315 | 15,3*3 | 0,393 | \%5 | -,100 | 12, 1203 |  |
| 2.5 | 14, 7 mem | 14,976 | 128,002 | 1,555 | -,321 |  | 23. | $\ldots$ | 5,328 |  | 12, 161 | 3, 020 |  | 5,322 | 12, ${ }^{\text {2 }}$ | 53 |
| 15 25 | 307 <br> 475 <br> 75 | -2003 | - 2,0120 | ${ }^{153}$ | 100 <br> 145 <br> 15 | 11, 3,4 | 20 | $\ldots$ | ${ }^{6}$ | \% | ${ }^{377}$ | ${ }_{183}^{188}$ | 25 | ${ }_{13} 3$ | , | ${ }_{5}^{54}$ |
| 900 | 48,071 | 150,713 | 723,007 | 34,720 | 0.65 | 13, | 310 | $\ldots$ | 7,375 | 3,830 | 57, etol |  | 3, 5 ¢ 5 | ct, 516 | 132, ${ }^{\text {che }}$ | 56 |
| 755 | $5_{58}, 152$ | 155:203 | 913,849 | 113, +36 | ,-23 | - | st. |  | 8,853 | ¢, OEC | 01, 793 | 2-6, | ,280 | 17, 3 |  |  |
| $\ldots$ | $\cdots$ |  |  |  |  |  | $\cdots$ |  |  |  |  |  |  |  | - | 59 |
| $\ldots$ | $\because$ | 1,2 | 2,500 | 20 | $\ldots$ | -, Sil | $\cdots$ | $\ldots$ | 125 | $\cdots$ | 20 | 5 | $\ldots$ | $\cdots$ | 10. | 60 |
| $\ldots$ | 2 | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | . | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | . |  |
| $\ldots$ | 5,888 | 2,270 | 5,300 54,61 | , 2,00 | 20 | 4,691 | 10 | $\ldots$ | $1,120$ | $\begin{gathered} 25 \\ 205 \end{gathered}$ | $\begin{array}{r} 1.27 \\ 2,+23 \end{array}$ | 2, ${ }^{92}$ | 1, 20 | $\begin{array}{r}52 \\ 998 \\ \hline\end{array}$ | ${ }_{2,15}^{162}$ | ${ }_{6}^{62}$ |
| $\cdots$ | $20{ }^{2}$ | 3, 364 | $\xrightarrow{17,260}$ | 2,205 |  | 13, | $\cdots$ | $\ldots$ | 60 |  | 49 | 5 | $\ldots$ | - 25 | 55 | 64 |
| $\ldots$ | ${ }_{38}^{107}$ | ${ }_{36}^{120}$ | $\xrightarrow{0,036}$ | 79 290 |  | 3, $3,2 \mathrm{cz}$ | $\ldots$ | $\ldots$ | 360 | ${ }_{38}$ | ${ }_{0}^{143}$ | 47 | 10 800 80 | 如 | - 32 | ${ }_{6}^{66}$ |
| $\cdots$ | 1,573 | 1,341 | 32,0.2 | 1,997 | 1,720 | 10,947 | $\ldots$ | $\cdots$ | 2,540 | 215 5 | 2, 3166 | $\begin{array}{r}180 \\ \hline 10\end{array}$ | -50 | 2, 31 | 2,861 | ${ }_{6}^{68}$ |
| $\ldots$ | 297 |  | 2,228 |  |  |  | $\cdots$ | $\cdots$ | 30 | \% | 2 |  |  |  | 232 | 70 |
| $\cdots$ | 2,233 | 1,199 | 8,398 | 500 | 15 | 3,050 | $\cdots$ | $\ldots$ | 220 | 30 | 1,313 | 175 | \% | 1,740 | 505 | 71 |
| 15 | 3,432 | $\xrightarrow{1,092}$ | 20,129 40.352 | +105 | 271 | ${ }_{\substack{2 \\ 20,234 \\ 88,32}}$ | 15 | $\ldots$ | 87 | 55 | 122 | 268 | 5 | 134 | ${ }^{89}$ | 72 |
| 185 | $3,+18$ 12,533 | 2,9, | - 49,352 | 1,518 | 3,550 | 82,132 352,022 | 12 35 | $\ldots$ | \% 7 , 781 | ${ }_{725}$ | 5, ${ }^{\text {, }}$, 877 | ${ }_{0}^{1,779}$ | \% | , 03 | 1,341 | 76 |
| $\cdots$ |  | 101 | 26,164 |  |  |  | $\cdots$ | $\cdots$ |  |  |  |  |  |  |  | 75 |
| $\cdots$ | $\begin{array}{r}137 \\ 221 \\ \hline 21\end{array}$ | 170 242 | 200,040 159,548 | 122 <br> 233 | 397 565 | $\xrightarrow{100,295}$ | $\cdots$ | $\ldots$ | $\begin{aligned} & 253 \\ & 34 \end{aligned}$ | 4 | 193 |  | 35 | 485 | ${ }^{333}$ | 77 |
|  |  |  |  |  |  |  |  | $\ldots$ | 20 | 10 |  |  | $\ldots$ |  |  | 78 |
| 5 | ${ }^{184}$ | 344 | $\stackrel{4}{6} 205$ | 9 |  | 3,611 | 52 | $\ldots$ | 18 | : | 50 | 125 | $\cdots$ | 40 | 270 | 78 |
| [ ${ }^{5}$ | 475 392 | 796 800 | $\begin{array}{r}\text { 9,187 } \\ 15,074 \\ \hline 15\end{array}$ | $\begin{array}{r}40 \\ 157 \\ \hline\end{array}$ | 175 316 | 7,975 13,803 | 95 10 | $\cdots$ | $\begin{aligned} & 20 \\ & 25 \end{aligned}$ | 45 | 65 106 108 | ${ }_{202}^{190}$ | $\cdots$ | $\begin{array}{r}120 \\ 88 \\ \hline 18\end{array}$ | ${ }_{2}^{202}$ | ${ }_{81}^{80}$ |
| 32 | 1,090 | 1,390 | 27,454 | 913 |  | 22,570 | 10 | $\cdots$ | 105 | ${ }_{595}^{1.4}$ |  | -936 | 20 | 495 | 2,079 | 82 |
|  | 2,071 | 5,727 | 101,850 | -607 | 3,4.39 | 83, 478 |  | $\ldots$ | 4.55 | 595 | 1,829 | 2,949 | 50 | 1,930 | 2,438 |  |

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


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

| Area 9-Continued |  |  | Area 10 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm-Cont inued |  |  | $\begin{gathered} \text { Total } \\ \text { all } \\ \text { farma } \end{gathered}$ | Cashgrain | Cotton | Other <br> fieldcrop | Vegetable | Frult and-nut | Type ofDarry | Parm | Livestock other than deiry and poultry | General |  |  | $\begin{gathered} \text { Miscel- } \\ \text { laneous } \\ \text { and } \\ \text { unclas- } \\ \text { 3ifled } \end{gathered}$ |  |
| General-Con. |  | ```Miscel- laneous and unclass1- f1ed``` |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Primarily <br> livestock | Crop and 11veatock |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Primarily } \\ & \text { crop } \end{aligned}$ | $\begin{aligned} & \text { Primarily } \\ & \text { livestock } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Crop and } \\ & \text { liveatock } \end{aligned}\right.$ |  |  |
| 35 | 121 | 3,558 | 6,120 | 1,359 | 60 | 2,322 | 10 | 5 | 21 |  |  |  |  |  |  |  |  |
| 40 | 135 | 3,989 | 6,379 | 722 | 50 | 2,081 | 20 |  | 18 | 110 | 里 | 230 | 5 | 5 | ca | 1 |
| 2,765 | 31,159 | 203,456 | 587,329 | 237,581 | 3,905 | 148,322 | 1,255 | 260 | 3,875 | 3,030 | 51,204 | 54,431 | 230 | 189 11,170 | 1,974 | 2 |
| 9,580 | 25,701 | 258,002 | 570,754 | 120,835 | 1,560 | 204,053 | 1,015 |  | 10,140 | 5,475 | 25,266 | 68,628 | 2,555 | 25,390 | 99,831 | 4 |
| 79.0 | 257.5 | 57.2 | 96.0 | 174.8 | 66.1 | 63.9 | 125.5 | 52.0 | 184.5 | 49.7 | 147.1 | 230.0 | 55.0 | 117.6 | 4.9 | 5 |
| 239.5 | 190.4 | 64.8 | 89.5 | 175.7 | 31.2 | 70.1 | 50.8 | ... | 563.7 | 47.2 | 225.1 | 182.0 | 85.2 | 134.3 | 50.6 | 6 |
| 2,264 | 25,598 | 5,270 | 10,05b | 13,560 | 4,654 | 9,051 | 12,000 | 55,000 | 17,031 | 4,489 | 15,356 | 25,801 | 30,000 | 9,598 | 4,409 | 7 |
| 10,967 | 14,810 | 4,521 | 7.933 | 11,353 | 4,353 | 8,604 | 9,025 |  | 31,882 | 4,603 | 7,417 | 10,510 | 8,000 | 8,619 | 3,860 | A |
| 4.04 | 101.94 | 108.33 | 103.81 | 74.70 | 67.10 | 153.21 | 73.62 | 1,057.69 | 77.09 | 05.04 | 104.16 | 104.52 | 281.82 | 79.27 | 107.08 | , |
| 44.79 71 | 87.69 57 | 76.90 69 | 88.57 70 | 16.74 78 | 144.04 | 111.84 85 | 183.00 50 | 100 | 50.50 | $\begin{array}{r}93.13 \\ \hline 75\end{array}$ | ${ }_{68.12}^{68}$ | 90.76 82 | 8.093 9 100 | 62.13 68 | 80.13 63 | 12 |
| 25 | 121 | 2,704 | 5,165 | 1,359 | $\infty$ | 2,322 | 10 | 5 | 21 | $\bigcirc$ | 196 | 230 | 5 | 05 | 856 | 12 |
| 40 | 135 | 3,086 | 5,030 | 722 | 50 | 2,081 | 20 |  | 13 | 55 | 10? | 377 | 25 | 189 | 1,337 | 13 |
| 490 | 8,765 | 26,218 | 238,550 | 120,573 | 1,245 | 63, 042 | -105 | 250 | 1,710 | 300 | 7,500 | 29, 930 | 155 | 5,090 | 7,350 | 14 |
| 1,130 | 7,488 | 37,672 | 252,30n | 78,140 | 1,050 | 95,034 | 845 | $\ldots$ | 1.74, | 1,470 | 7,003 | 35,847 | 1,355 | 9,764 | 19,985 | 15 |
| 5 |  | 1,780 | 1,005 | 10 | 10 | 415 | 5 | $\cdots$ | ... | ... |  |  | ... |  |  | 16 |
| 10 |  | 583 215 | ${ }^{1,10+}$ | 80 145 1.5 | 30 | 705 550 | $\cdots$ | . | $\cdots$ | $\ldots$ | 51 | 30 | $\ldots$ | 10 | 200 | 17 |
| $\cdots$ | 15 40 | $\begin{array}{r}215 \\ 91 \\ \hline 1\end{array}$ | 801 825 | 145 | $\cdots$ | 550 -25 | $\cdots$ | $\ldots$ | 5 10 | 5 | 45 | 10 50 | $\cdots$ | 20 20 | 215 | 18 |
| $\ldots$ | 31 | 32 | $74 \%$ | 452 | $\ldots$ | 170 | $\cdots$ | $\cdots$ | 5 | $\ldots$ | 15 | 55 | $\ldots$ | 35 | 5 | 20 |
| $\ldots$ | 16 | 1 | 448 | 354 | 5 | 40) | $\ldots$ | ... | $\ldots$ | 1 | 5 | 28 | ... | 10 | 5 | 21 |
| $\cdots$ | 1 | 2 | 102 | 88 | $\cdots$ | 10 | $\ldots$ | . | $\cdots$ | $\cdots$ | 4 | 54 | - | $\cdots$ | $\ldots$ | 22 |
| $\cdots$ | 3 | $\cdots$ | 11 | 5 | $\cdots$ | 1 | $\ldots$ | ... | 1 | ... | 1 | 3 | $\ldots$ | $\ldots$ | ... | 23 |
| 10 | 75 | 753 | 1,851 | 400 | 5 | 777 | $\cdots$ | $\cdots$ | 10 | $\bigcirc$ | 154 | 62 | 5 | 65 | 361 | 24 |
| 25 20 | 2,070 | 710 | 1,778 | 182 | $\cdots$ | 928 | $\ldots$ | $\ldots$ | 11 | 35 | 81 | 121 | 15 | 73 | 312 | 25 |
| 20 300 | 2,070 | 4,409 | 14,475 12,003 | 4,014 | 10 | 3,230 | $\ldots$ | $\cdots$ | 780 | 215 | 3,143 | 783 | 5 | 515 | 2,040 | ${ }^{26}$ |
|  |  |  |  |  | $\cdots$ | , 314 | $\cdots$ | ... | 48 | 215 | <,0,2 | 1.0 | 100 | '19 | 1,490 | 27 |
| $\cdots$ | ${ }_{81}^{61}$ | $\xrightarrow[1,363]{1,54,2}$ | 740 $1,4,1$ | 85 112 | 5 | 390 703 | ${ }_{5}$ | $\ldots$ | 2 | 10 | 31 55 | 38 | $\ldots$ | 35 | $\begin{array}{r}180 \\ 4 \\ \hline 15\end{array}$ | 28 29 29 |
|  | 2,379 | 18,071 | 5,609 | 1,300 | 10 | 1,960 | 5 | $\ldots$ | 2 | 10 | 55 217 | 25 | $\ldots$ | 35 5 | 1,300 | 29 30 |
| 145 | 1,330 | 21,225 | 23,015 | 7,175 | 50 | 0,347 | 115 | ... | 7 | 15 | 220 | 1,140 | ... | 385 | 7,580 | 31 |
| $\ldots$ | 30 | 229 | 24.3 | 31 | 5 | 140 | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | 20 | 27 | $\ldots$ |  | 25 | 32 |
| $\ldots$ | 1,707 | 3,200 | 1,301 | 354 | 10 | 395 | $\ldots$ | $\ldots$ | $\ldots$ | ... | 60 | $10 \%$ | $\ldots$ | 5 | 370 | 33 |
| $\ldots$ | 40 | 1,221 |  | the | ... | 291 | $\ldots$ |  | $\ldots$ | ... | 21 | 21 | ... | ... | 160 | 34 |
| $\ldots$ | 672 | 14, 365 | 4, 308 | 1,50t. | $\cdots$ | 1,565 | ... | ... | ... | ... | 157 | 150 | ... | ... | 930 | 35 |
| 10 20 | $\begin{array}{r}66 \\ 3,095 \\ \hline\end{array}$ | \%,0,39 | 31,820 | 11,050 | 20 430 | -320 | $\cdots$ | $\cdots$ | 15 | 15 | $\begin{array}{r}51 \\ 0.951 \\ \hline\end{array}$ | 31 1,380 | 5 | ${ }^{40}$ | 196 | 36 |
| 30 | 3,85 | 10,344 | 31,8,4 | 11,050 | 430 | 4, 4.325 | $\cdots$ | $\cdots$ | 15 1 | ${ }_{4}^{65}$ | -8,943 | 1, 580 | 70 | 1,095 | 6,23 | 37 |
| 2,090 | 13,011 | 129,438 | 238,542 | 71, 580 | 1,605 | 67,76 | 815 | $\ldots$ | 1,000 | 750 | 23, 75 m | 12,878 | $\cdots$ | 3,500 | -7.991 | 39 |
| 10 | 27 | 414 | 1,054 | 189 | 20 | 380 |  |  | 10 | 16 | 123 | $3{ }^{\text {c }}$ |  | 25 | 241 | 40 |
| 40 | 1,070 | 4,213 | 27,871 | 13,458 | 40 | $2,-20$ | ... | $\ldots$ | 755 | 1,000 | 7, 30 | $4{ }^{4}$ | $\ldots$ | 265 | 1,535 | 41 |
| $\cdots$ | 131 |  |  | 87 | 20 | - 55 | $\ldots$ |  | 5 | 11 | or | $-3$ | $\ldots$ | 15 | 105 | 42 |
| ... | 155 | 083 | 4,003 | 765 | 4 | 1,1100 | $\ldots$ | ... | 100 | Le5 | 735 | 23 | ... | 125 | $\checkmark 5$ | 43 |
| 30 | 121 | 3,137 | 5,207 | 1,132 | 55 | 1, ${ }^{3}$ | 30 | 5 | 10 | 50 | 338 | 170 | $\ldots$ | 95 | 1,404 | 4 |
| 105 | 74.3 | 9,033 | 30,202 | 15,040 | 125 | 4,6.35 | 35 | 10 | 25 | 205 | 2,012 | 1,9:3 | $\cdots$ | 700 | 5,508 | 4.5 |
| 25 | 1.21 | 3,101 | 5,int | 1,3597 | $\infty$ | 2, 322 | 4 | 5 | 21 | 11 | 251 | $=30$ | 5 | 95 | 1,097 | 46 |
| 40 | 135 | 3.485 | 5,851 | 722 | 50 | 2,181 | 21 | $\cdots$ | 13 | 75 | 172 | 3 m | 25 | 289 | 2,527 | 47 |
| 510 | 13,220 | 43,758 | 258,6,40 | 12ヶ, | 1,765 | 60,232 | 205 | 250 | 2,436 | 320 | 10,700 | 30,570 | 205 | , 5,010 | 10, 540 | 48 |
| 1,575 | 9,963 | 03.197 | 287, 22: | 37,016 | 1,100 | 104, 051 | $a_{t, 0}$ | ... | 2,204 | 1,700 | 0,878 | 38, 42 | 1,455 | 10,868 | 29,055 | 49 |
| 10 | 116 | 1,400 | 3,067 | ${ }^{0} 48$ | 35 | 1,1700 | $\ldots$ | $\ldots$ | 21 | 26 | 278 | 110 | 5 | 90 | 677 | 50 |
| 40 | 109 | 1,404 | 2,797 | 205 | 5 | 1,309 | 5 | $\ldots$ | 18 | 70 | 13.2 | $2{ }^{2}$ | 20 | 134 | $5{ }_{5} 8$ | 51 |
| 2,510 | 6,241 3,885 | 20, 1,960 | 74,100 45,290 | 28,522 5,740 | 480 4 | -1,1975 | $\cdots$ | $\ldots$ | 1,124, | 1,975 | 17,720 3,250 | 2,84] | 120 | 1,795 | 7,812 | 52 |
| 30 | 116 | 2,538 | 3,983 | $\bigcirc 897$ | 50 | 1,412 | 10 | $\cdots$ | , | 51 | 3,258 | , 370 | 15 | 30 | 1,034 | 54 |
| ${ }_{2} 40$ | 1135 | -2,889 | 4,136 | 436 | 25 | 1,200 |  | $\ldots$ | 8 | $\mathrm{n}^{5}$ | 241 | 25. | $\pm$ | 14.7 | 1,304 | 55 |
| 2,110 | 16,10n | 139.452 | 270,556 | 82,030 | 2,035 | 72, 185 | 815 | ... | 1,415 | 815. | 30.754 | 23,458 | ${ }^{6}$ | 4.095 | 54.2288 | 56 |
| 7,035 | 13,949 | 178,142 | 243,322 | 29,976 | 340 | 91,434 | $\ldots$ | $\ldots$ | 2,205 | 2,315 | 13,552 | 25,332 | 49 | 12,457 | 02,083 | 57 |
| $\cdots$ |  |  |  | $\cdots$ | $\cdots$ | ${ }^{10}$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | \% | $\cdots$ | . | ... | 58 59 |
| $\cdots$ | 200 | 93 | 450 | $\cdots$ | $\ldots$ | 340 | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | -0 |
| $\ldots$ | $\ldots$ | . $\cdot$ | 343 | 3 | $\ldots$ | 340 | ... | ... | $\ldots$ | $\ldots$ | $\ldots$ | ... | ... | ... | ... | 61 |
| $\ldots$ | 40 615 | 219 2,185 |  | 1,975 | $\ldots$ | 3,410 | $\ldots$ | $\ldots$ | 50 | 100 | 22 340 | 932 | 25 | 20 0 9 | 25 220 | 62 63 |
| $\cdots$ | $30{ }^{7}$ | 85 775 | a 1,725 | 30 1,715 | $\ldots$ | ... | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | 64 |
|  | 38 | 33. | 520 | 108 | 5 | 220 | $\cdots$ | ... | t | $\ldots$ | 43 | 43 | 5 | 40 | 45 | 66 |
| 3 | 304 | 4.2 | 1,53t | 282 | 2 | 394 | $\ldots$ |  | 90 | $\ldots$ | 51. | 123 | 5 | 44 | 74 | 67 |
| 30 | 1,999 | 2,610 | 7,028 | 1,502 | 10 | 1,875 | $\ldots$ | $\ldots$ | 370 | $\cdots{ }_{5}$ | 2,007 | 85. | 25 | 235 | 350 | 68 |
| $\cdots$ | $\begin{array}{r}6 \\ 3 \\ \hline\end{array}$ | 33 90 | 227 <br> 504 <br> 120 | $\begin{array}{r}55 \\ 242 \\ \hline\end{array}$ | 5 | ${ }^{75}$ | $\ldots$ | $\ldots$ | 2 | 2 | 45 50 | ? | $\ldots$ | 5 | 25 | 69 |
| $\cdots$ | 155 | 309 | 1,700 | ${ }_{720}$ | 10 | 305 | $\cdots$ | $\ldots$ | 100 | 45 | 195 | 108 | $\ldots$ | 30 | 125 | 71 |
| 25 | 94 | 1,790 | 4,542 | 1,288 | 35 | 2,142 | 5 | $\ldots$ | 21 | 6 | 194. | 220 | , | 95 | 531 | 72 |
| 38 | 527 | 2,052 | 25,200 | 12,703 | 70 | 0,635 | 25 | ... | 148 | ${ }^{78}$ | 1,042 | 3,114 | 13 | 51.4 | 35.4 | 73 |
| 240 | 2,183 | 9,-34 | 98,276 | 50, 34, 7 | t.20 | 20,3407 | 115 | $\ldots$ | tob | 185 | 3,736 | 10.703 | 80 | 2,015 | 3, 4.6 | 74 |
| $\ldots$ | 87 | 502 | 2,376 | 82 | $\ldots$ | 2,100 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 15 | 59 | $\ldots$ | 25 | 95 | 75 |
| $\ldots$ | 224 | 085 | 8,365 | 309 | $\ldots$ | 7,631 | $\ldots$ | ... | ... | . | 12 | 236 | $\ldots$ | 46 | 231 | 76 |
| $\ldots$ | 330 | 874 | 12,912 | 458 | $\ldots$ | 11,860 | ... | $\ldots$ | $\ldots$ | $\ldots$ | 35 | 319 | .... | 55 | 185 | 77 |
| 20 | 27 | 587 | 1,188 | 159 | 5 | 077 | 10 | 5 | $\ldots$ | 1 | 21 | 150 | $\ldots$ | 35 | 125 | 78 |
| 4 | 50 | 340 | 12,092 | 1,024 | 2 | $\therefore 8.909$ | 140 | 80 | $\ldots$ | 20 | 394 | 4,002 | $\ldots$ | 109 | 92 | 79 |
| 30 | 145 | 896 | 10,760 | 2,235 | 5 | 0.505 | 200 | 250 | $\cdots$ | 20 | 333 | 5.092 | $\cdots$ | 225 | 255 | 80 |
| 10 | 106 | 1,188 | 2,461 | 916 | 50 | 872 | $\ldots$ | $\ldots$ | 11 | 5. | 119 | 163 | 5 | 50 | 250 | 81 |
| 14 180 | 4.59 | 1,907 | 11,709 67,905 | 6,458 | 150 | 2,042 | $\cdots$ | $\ldots$ | 90 | 10 | 312 | 1,85c | 20 | 130 | 681 | 82 |
| 180 | 2,277 | 8,124 | 67,905 | 43,456 | 815 | 9,252 | ... |  | 535 | 25 | 1,599 | 8,508 | 65 | 780 | 2,870 | 83 |

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



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

${ }^{1}$ Eyludf 1 dit 5 reporting rommercial fertilizer and lime.


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


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

| Area 2-Continued |  |  | Areas 3, B, and C |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm-Cont 1 nued |  |  | $\begin{aligned} & \text { Total } \\ & \text { sll } \\ & \text { farms } \end{aligned}$ | Cashgrain | Cotton | Other freldcrop | Vegetable | Fruat -and-nut | Type of | Parm | Livestock other than dairy and poultry | General |  |  | $\begin{aligned} & \text { Mascel- } \\ & \text { laneous } \\ & \text { and } \\ & \text { unclas- } \\ & \text { sified } \end{aligned}$ |  |
| General-Con. |  | ```Miscel- laneous and unclassa- fied``` |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Primarily <br> livestock | Crop and livestock |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Primarıly } \\ & \text { crop } \end{aligned}$ | Primarily <br> livestock | $\begin{gathered} \text { Crop and } \\ \text { livestock } \end{gathered}$ |  |  |
|  | 26 | 1,637 | 8,696 | 131 | 5 | 3.168 |  |  |  |  |  |  |  |  |  |  |  |
| 20 | 117 | 7,532 | 39,388 | 351 | $\therefore 0$ | 25.505 | 16 | 2 | 427 | 372 | 13 | 4 | 35 | 115 | 4,037 | 1 |
| 60 | 191 | 7,207 | 33,734 | 222 | 25 | 22.853 | 4 | 1 f | 763 | 652 | 363 | 162 | 120 | 406 | 10,107 | 2 |
| 10 | 55 | 2,793 | 12,579 | 146 | $\cdots$ | 1. 329 | 11 | 12 | 455 | 355 | 334 | 94 | 20 | 102 | -4,722 | 4 |
| 20 | 87 | 4,100 | 19,060 | 231 | 10 | 9,900 | 16 | 22 | 867 | 690 | 501 | 134 | 45 | 246 | 7,004 | 5 |
| $\ldots$ | 17 | 935 | 7,535 | 120 | 15 | 3.48 | 1 | 6 | 422 | 350 | 265 | 73 | 40 | 140 | 2,611 | 6 |
| $\cdots$ | $\cdots$ | 0 | 191 | $\cdots$ | $\cdots$ | 95 | $\cdots$ | $\cdots$ | 25 | 15 | 0 | $\ldots$ |  | 5 | 31 | 7 |
| $\ldots$ | 12 | 50 20 | 1,026 1,004 | 45 | $\ldots$ | 320 205 | 2 | $\cdots$ | 20t | 40 | 153 | 15 5 | 10 15 | 40 55 | 130 37 | 8 9 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10 | 32 | 1,23 | 2,153 | 110 | $\cdots$ | 1.081 | 1 | 1 | 307 | 115 | 120 | 62 | 10 | 126 | 214 | 10 |
| 10 | 32 | 1.36 | 2,174 | 121 | ... | 1,091 | 2 | 1 | 309 | 115 | 121 | $\mathrm{t}_{6}$ | 10 | 126 | 217 | 11 |
| $\cdots$ | 16 | 12 | $5{ }_{5}$ | 46 | $\cdots$ | 195 |  | $\ldots$ | $8 \epsilon$ | 45 | 57 | 31 | 5 | 35 | 41 | 12 |
| $\cdots$ | 16 | 1. | 540 | 46 | $\cdots$ | 195 | 1 | $\cdots$ | 37 | 45 | 58 | 32 | 5 | 35 | 41 | 13 |
| 10 | 27 <br> 27 <br> 27 | 8.5 | 1,403 | 40 | $\cdots$ | 1,01 <br> 601 <br> 0 | 1 | 10 | 346 | 65 | 150 | 4 | 5 | 56 | 171 | 14 |
| $\ldots$ | $\ldots$ | 32 | 1,314 | $\cdots$ | $\cdots$ | ${ }_{61} 81$ | 1 | 19 | 362 | 65 | 152 | 4 | 5 | 50 | 272 | 15 |
| $\ldots$ | $\ldots$ | 32 | 342 | 5 | $\ldots$ | 81 | $\cdots$ | $\ldots$ | 19 r | 20 | 17 | 1 | $\cdots$ | 10 | 12 | 17 |
| $\cdots$ | 72 | $\therefore 208$ | 12,662 | 191 | $\ldots$ | 7.404 | 1 | 17 | 64. | 415 | 384 | 124 | 35 | 206 | 2,723 | 18 |
| $\cdots$ | 73 | 1,351 | 13,390 | 212 | $\cdots$ | 2. 388 | 3 | 29 | 83.4 | 425 | 447 | 149 | 35 | 26.1 | 2,917 | 19 |
| 15 | 72 | 1,537 | 20,495 | 250 | 10 | 16, 3.5 | ? | 17 | 872 | 400 | 412 | 129 | 35 | 261 | 3,252 | 20 |
| 30 | 111 | . 969 | 20,018 | 14,7 | $\cdots$ | -1,237 | 15 | 11 | 612 | 307 | 208 | 112 | 70 | 260 | 2,024 | 21 |
| 25 | 94 | 1, 6, 0 | 18,922 | 358 | 10 | 11,933 | 15 | 31 | 1,390 | 490 | 580 | 175 | 35 | 327 | 3,578 | 22 |
| 30 | 111 | 1,029 | 11,026 | 225 | $\cdots$ | 0.65 | 15 | 2 | 802 | 318 | 305 | 151 | 80 | 295 | 2,180 | 23 |
| 15 | 82 98 | 4,205 | 21, 854 | 24. | 25 | 1t, 4.45 | 1 | 12 | 796 | 525 | 424 | 134 | 45 | 221 | 7,785 | 26 |
| 15 | 98 | 4,577 | 31,100 | $28:$ | 50 | 18,968 | 1 | 12 | 1,1.9 | 615 | 66.1 | 167 | 45 | -57 | 8,939 | 25 |
| 20 | 12 20 | 5,025 | 9.731 20.037 | 50 25 | $\cdots{ }_{5}$ | 1,611 1,857 | . | 1.1 | 131 | 230 | 164 | ${ }_{26}^{26}$ | $\ddot{0}$ | 25 55 | 7,093 | 26 |
| 10 |  | -,716 | 24,938 | 105 | 5 | $\underline{1.427}$ | $\ldots$ | $\ldots$ | 31 | 270 | 282 | 61 |  | 80 | 7,387 |  |
| 25 | 81 | 1,4, | 22,191 | 5. | 10 | 4, mit | $2 \cdot$ | 1. | 18. | 175 | 109 | 36 | 25 | 100 | 7,054 | 28 |
| 20 | 16 | 4,955 | 9,580 | 15 | $\ldots$ | $\therefore 3.3$ | . | $\ldots$ | $1: 0$ | 130 | 151 | 31 | 5 | 30 | - 0,625 | 30 |
| 5 | 21 | 5,524 | 8,073 | 20 | $\ldots$ | 1,393 | 5 |  | 11.5 | 225 | 47 | 11 | ... | $\therefore$ | t,322 | 31 |
| 5 | 5 | 4,751 | 13, 237 | $0)$ | 5 | $\square$ |  | $\cdots$ | $\sim^{\prime 2}$ | 240 | 75 | 10 | 10 | 5 | 5,102 | 32 |
|  | 50 | 2,215 | 11,001 | 45 | 30 | 8.410 | ' |  | 4, | 105 | 40 | 45 |  |  | 2,556 |  |
| 5 | 55 | +33 | 12,0015 | 135 | 19 | 8.e7 | 1 | 1.2 | 535 | 185 | 248 | 108 | 20 | 196 | 1,657 | 34 |
| 10 | 17 | 9 ch | 4.400 | 121 | $\ldots$ | 1,94 | 5 |  | 39. | 215 | 164 | 21 | 15 | 65 | 1,575 | 35 |
| 25 30 | $\frac{122}{32}$ | b, 2,1 $8,+29$ | $\begin{aligned} & 34.24 \\ & 83,233 \end{aligned}$ | 316 453 | 45 | an, | 12 | 等 | a -936 | 715 1.305 | $\begin{array}{r} 532 \\ 1,012 \end{array}$ | 269 373 | 45 | 276 584 | 8,772 | 36 37 |
| 25 | 115 | 6,394 | 37.787 | 315 | -5 | 2, $\mathrm{EL}_{0}$ | 16 | 2 | $91+1$ | 75 | 521 | 108 | 45 | 276 | 8,894 | 38 |
| 25 | 115 | 5,952 | 37,427 | 306 | 45 | 25,465 | 16 | $\stackrel{1}{ }$ | 315 | 705 | 506 | 168 | 45 | 276 | 8,569 | 39 |
| 5 | 65 | 2,031 | 21,079 | 110 | 20 | 17.30 | 1 |  | 515 | 290 | 146 | 85 | 30 | 123 | 2,420 | 40 |
| 5 | 145 | 2,793 | 4,4,4.4 | 170 | 35 | 35.138 | - | 5 | 855 | 430 | 257 | 155 | 35 | 222 | 3,150 | 41 |
| $\cdots$ | 37 60 | $\begin{array}{r}95 \\ \hline 1+8\end{array}$ | 2,996 0,312 | 34 77 | 10 | 3, $\times$ ces | $\stackrel{1}{\square}$ | 23 | \% 35 | 105 170 | 112 26 | 27 58 | 5 5 | 61 96 | 362 684 | 42 |
| $\ldots$ | 22 | 9 | 935 |  | 5 | -ic | 1 |  | 247 | 45 | 55 | 12 | 5 | 26 | 105 | 4 |
| $\ldots$ | 35 | 45 | 1,345 | 7 | 10 | +1" | 1 | 8 | 43. | EC | 140 | is | 5 | 31 | 213 | 45 |
| $\ldots$ | 15 | 293 | 2,308 | 30 | $\cdots$ | 1, 0 J8 | 1 | 1 | 40 | 65 | 77 | 16 | $\cdots$ | 35 | 269 | 46 |
| $\cdots$ | 5 |  |  | d | $\cdots$ |  | 3 | $\dot{5}$ | 577 | 110 | 109 | 26 | $\cdots$ | 65 | 471 | 47 |
| 25 | 222 | 7,7.3 | 39,883 | 341 | $\therefore 5$ | 20.65 | 11 | 22 | 937 | 740 | 577 | 174 | 50 | 291 | 10,650 | 48 |
|  | 102 | 3,666 | 27,466 | 21 | 20 | 19,550 | 1. | 22 | 832 | 475 | 395 | 143 | 35 | 260 | 5,454 | 49 |
|  |  | 3,267 | 19,945 | 170 | 15 | . 13,739 | 1 | 1 c | - 588 | 335 | 282 | 1173 | 25 | 295 | 4,402 | 50 |
|  | 9,315 | $\begin{array}{r}179,738 \\ \hline 920\end{array}$ | 1.714,069 | 32,515 | 495 | 1,2,4,5,404 | 1,N0 | 1, ?, $0^{6}$ | 170,605 | 38,850 | 96,756 | 21,330 | 4,125 | 23,380 | 347.9.9 | 51 |
| 45 | 116 | 2,116 | 17,801 | 137 | 15 | 12,73 | 25 | 16 | 593 | 376 | 283 | ${ }^{119}$ | $2{ }^{25}$ | 3 Jut | 3, 222 | 52 53 |
|  | 51,350 | 161,815 | 5,400,165 | 39, -55 | 3,200 | $2,731,75$ | 8,200 | 36,506 | 1,352, 870 | [23,860 | 239,831 | 58,140 | 9,81j | 67,200 | 569,724 | 54 |
| 13,775 | 13,485 | 24,4, 625 | -, -0,00,030 | 57,300 | 1,350 | 2,152,989 | 17..5c | 93,024 | -131,350 | 103,019 | 185,406 | 120,335 | 33,800 | 117,155 | 887,298 | 55 |
| $\ldots$ |  | 718 | 18,-488 | 275 |  | 2-, 158 |  | 20 | 550 | 340 | - 255 | 112 | -25 | ${ }^{201}$ | -, | 56 |
| ... |  |  | 275 | , | ... |  | , | , | 152 | 10 | 30 | 3 |  | 2 | 19 | 57 |
| 25 | 2110 | 6,295 | 27,142 | 205 231 | 3 | 16,398 17,107 | $11$ | 12 15 | 892 | 720 | 478 314 | 138 136 | $\begin{array}{r}50 \\ 20 \\ \hline\end{array}$ | 251 382 | 7.957 7 7 | 58 59 |
|  |  |  |  |  |  |  | 1,4,5 |  | 1,783 512 |  |  | 136 | 220 | 381 | 7,839 | 59 |
| 35,560 | 57,430 | 951,105 | 8.815,675 | 36,302 | 1,45 | 2, 137,285 | 1,0,5 | 19,505 | 1,783,540 | 2,941,870 | 303,830 | 42, 6,40 | 53,316 | 218,350 | 1,275,030 | 60 |
|  |  | -0,105 | 6,015,897 | 3,023 | 3,000 | 2,035.159 | 3,4 | 4.250 | 1,307,719 | 1,581,600 | 112,254 | :3,835 | 166,293 | 107, thit | 1,185, 755 | 61 |
| 10 50 | $1{ }^{92}$ | $\begin{aligned} & 2,411 \\ & 1,082 \end{aligned}$ | $\begin{aligned} & 20,344 \\ & 18,232 \end{aligned}$ | $\begin{aligned} & 28 \mathrm{t} \\ & 202 \end{aligned}$ |  | 18,409 12.028 | $\underset{20}{t}$ |  |  |  | $\begin{aligned} & 47 \\ & 427 \end{aligned}$ |  |  |  | 5,222 3,239 | 62 63 |
| 3,750 | 29,735 | 1tri, 290 | 4,700,949 | 111,825 | $\therefore, 875$ | 3,100,4,45 | 3,290 | 11,635 | 517,535 | 122,055 | 175,999 | -2,325 | 10.43 | -6, 376 | 540,065 | ${ }_{6}$ |
| 7,375 | 22,600 | 132.390 | 3,049, 819 | 94, 880 | 2,505 | 1,923,151 | 5,285 | 8,020 | 276, 517 | 90,931 | 67,156 | 43, 215 | 27,735 | 8, | - 42 ,289 | 65 |
|  | 122 | 5,586 | - 36,973 | -331 | - 5 | 20,439 |  |  | 897 | 520 | 4 | 184 |  | 281 | 7,741 |  |
| 3,240 | 49,665 | 323.083 | 8.302,423 | 105,637 | 7,545 | 6,312,157 | 4,785 | 11,550 | -47,750 | 115,915 | 225,322 | 73,197 | 19,015 | 125,850 | 603, 300 | 67 |
| 76 | 1,344 | 7,512 | 169,923 | 2,258 | 154 | 127.866 | ${ }^{39}$ | -236 | 13,324 | 2,480 | 2,730 | 1,576 | 19, 42 | 12.35 | 14,327 | 68 |
| 325 | 5,660 | 42,795 | 591,030 | 12,862 | 500 | 392,530 | 481 | 1,202 | 67,203 | 11,285 | 33,242 | 8,--8 | 2.305 | 21.475 | +0,103 | 69 |
| 5 |  | - 22 | 3,419 | 85 | 5 | 1,051 | ... | 27 | 384 | 125 | , 178 | 52 | 15 | 100 | 813 | 70 |
| 00 | 2,210 | 4,082 | 36,264 | 795 | 20 | 20,98: | ... | 379 | 9,130 | 1,420 | 4.821 | 62.2 | 95 | 590 | 7, 290 | 71 |
| 80 | 3,535 | 31,197 | 222,520 | 4,315 | 100 | 71,295 | ... | 2,591 | 52,305 | 8,720 | 30,374 | 4,105 | 615 | 3,555 | -4, 54.5 | 72 |
| 45 | 665 | 5,313 | 33,703 | 780 | 10 | 10,597 |  | 294 | 8,245 | 1,085 | 4,480 | $7{ }^{\circ} \mathrm{C}$ | 80 | 700 | =,340 | 73 |

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


[^31]AND FARM EXPENDITURES, BY TYPE OF FARM: CENSUSES OF 1954 AND 1950-Continued a aample of farms. See text]


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

${ }^{1}$ Excludes farms reporting comburial fertilizer and lime.

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

| Areas 5 and D-Continued |  |  | Areas to and E |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm-Cont nnued |  |  | $\begin{aligned} & \text { Total } \\ & \text { sil } \\ & \text { farms } \end{aligned}$ | CashBram | Cotton | Other <br> field- <br> crop | Vegetable | Frut t and-nut | Type of farm |  |  |  |  |  |  |  |
| General-Con, |  | ```M1scel- laneous and unclasar- fled``` |  |  |  |  |  |  | Darry | Poultry | Luveatock other than samy and poultry | General |  |  | $\begin{aligned} & \text { Miscel- } \\ & \text { laneous } \\ & \text { and } \\ & \text { unclas- } \\ & \text { sified } \end{aligned}$ |  |
| Primarily livestock | Crop and livestock |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} \text { Primarily } \\ \text { crop } \end{gathered}$ | Primarily <br> livestock | Crop and 11vestock |  |  |
| 40 | 234 | 4,248 | 4,501 | 78 | 100 | 2,225 | 15 | 5 | 52 | 166 | 218. | 161 | 15 | 63 | 1,433 |  |
| 75 | 540 | 10,819 | 31,531 | 176 | 1,501 | 22,138 | 60 | 25 | 14, | 352 | t 32 | 982 | 20 | 185 | 5,320 |  |
| 106 | 861 | 8,698 | 28,827 | 231 | 1,243 | 21,018 | 100 | 35 | 112 | 301 | 400 | 722 | 36 | 312 | 4,417 |  |
| 35 | 273 | 5,263 | 5,4046 | 69 | 170 | 3,336 | 10 | $\cdots$ | 34 | 130 | 227 | 151 | $\ldots$ | 38 | 1,233 |  |
| 70 | 420 | 6,678 | 14,322 | 140 | 520 | 8,801 | 25 | 10 | 135 | 332 | 557 | 4 | 15 | 158 | 3,143 |  |
| 40 | 162 | 2,052 | 9,790 | 104 | 370 | 6,346 | 35 | 10 | 4-4 | 196 | 40 | 411 | 20. | 103 | 1,725 |  |
| $\cdots$ | 10 49 | 75 196 | 152 542 | 'i. | 10 10 | 105 215 | $\cdots$ | $\cdots{ }_{5}$ | $\cdots$ | $\cdots$ | ${ }_{76}{ }^{\text {c }}$ | 10 30 | $\cdots$ | $2 t^{t}$ | 15 83 |  |
| 40 | 26 | 85 | 220 | $\ldots$ | 25 | 71 | $\cdots$ | , | 9 | $\ldots$ | $\ldots$ | ... | $\ldots$ | 20 | 10 |  |
| 25 | 211 | 421 | 1,000 | 68 | 56 | 504 | 10 | $\ldots$ | 4 | 5 | 97 | 06 | 10 | 43 | 103 | 1 |
| 25 | 212 | 436 | 1,03t | 68 | 50 | 524 | $1 \pi$ | $\ldots$ | 4 | 5 | 99 | $0 \cdot$ | 10 | 49 | 203 |  |
| 5 | 22 | 10 | 400 | 17 | 36 | 270 | $\ldots$ | $\cdots$ | 1 | 15 | 28 | 25 | $\cdots$ | 31 | 36 |  |
| 5 15 | 22 89 | $\begin{array}{r}10 \\ 205 \\ \hline\end{array}$ | $4_{4}^{4}+0$ | 17 | 36 5 | 270 | $\cdots$ | $\cdots$ | ${ }_{4}^{1}$ | 15 | 8 | 26 37 | $\ldots$ | 31 <br> 13 <br> 1 | 36 |  |
| 15 | 89 | 165 | 451 | 41 | 5 | 149 | $\ldots$ | 5 | 55 | $\ldots$ | 86 | 37 | $\ldots$ | 13 | ¢0 |  |
| $\ldots$ | 6 | 20 20 | 80 83 83 | $\ldots$ | 5 | 41 41 | $\cdots$ | $\cdots$ | 18 | $\ldots$ | 7 | 5 | $\ldots$ | ${ }_{0}^{8}$ | 1 |  |
| $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 50 | 256 | 2,546 | 8,482 | 94 | 314 | 5.556 | 15 | 15 | 105 | 237 | $38=$ | 372 | 15 | 115 | 1,263 |  |
| 50 | 284 | 2,760 | 9.039 | 122 | 325 | -.753 | 15 | 15 | $1 \sim$ | 277 | 457 | 408 | 26 | 125 | 1,379 |  |
| ${ }_{7}^{60}$ | 406 | 3,127 | 14,12, |  | 57.1 | 14, 588 | 15 | 35 | 120 +7 | 172 102 | 3396 | 587 283 | 15 | 150 | 2,385 | 2 |
| 100 | 598 | 3,398 | 16.301 | 211 | 704 | 11, 303 | 20 | 5 | 195 | 224 | 40 | 448 | 20 | 199 | 1, 0126 | 2 |
| 82 | 601 | 2,022 | 7.736 | 113 | 210 | 8,332 | 15 | 50 |  | 129 | 31. | 355 | 13 | 192 | -86\% |  |
| 65 75 | 434 520 | 7.833 9,082 | 22,281 <br> $24,4+8$ | 151 171 | 881 920 | 15,801 17.179 | 55 | 0 | 1.15 | 257 3.2 | 54. | 897 | 26 | 14 | 3,550 3,915 | ${ }_{2}^{2}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10 | 122 | 8,034 | 4,590 | 30 | 70 | 1,175 | 5 | $\cdots$ | ... | 55 | 86 | 85 | $\ldots$ | $\bigcirc$ | 3,458 |  |
| 25 | 105 | 7,915 | 4.330 | ... | 67 | 1.216 | 5 | $1{ }^{1}$ | E | 45 | 58 | 78 | ... | 20 | 2,825 |  |
| 35 | 207 | 8,258 | 11,288 | 55 | - IV | -. 393 | 2 | - | 35 | 105 | 150 | 311 | 5 | 45 | 3.254 |  |
| 36 15 | 281 | e,836 7,413 | 9,146 <br> 4,524 <br> 3,24 | 15 20 | 205 | 4,34.47 | 35 $\cdots$ | 4 | ... | 05 45 45 | 77 93 | 235 | 5 | 62 10 10 | 2,902 |  |
| 6 | 115 | 5,681 | 3,957 | ... | 65 | 1,300 | $\ldots$ | $\ldots$ | \% | 55 | 1.9 | 0 边 | ... | 30 | 2,337 |  |
| 15 | 40 | 5,427 | 8,70t | 11 | 20) | 5.735 | 25 | 1 | $\cdots$ | 130 | 12 t . | 14.5 | $\ldots$ | 5 | 2.730 | 32 |
|  | 95 | 2,875 | 10.072 | 30 | 055 | 7, 0 0? | ${ }^{+}$ | ${ }^{\prime}$ | 21 | $\omega$ | 120 | 300 | 5 | 35 | 1.625 |  |
| 45 | 205 | 1,222 | 0.342 | 35 | $\because 10$ | C. 095 | 5 |  | ${ }^{\prime}$ | 1.2 | 281 | 48. | - | 114 | 855 |  |
| 15 | 201 | 1,9015 | 4.780 | 58 | 155 | 3.591 | 5 | $\cdots$ | '1 | 23 | 11. | 185 | 10 | 36 | 510 |  |
| $\begin{array}{r}75 \\ \hline 185\end{array}$ | $52 n$ 1,163 | 8, 12.332 | 29,524 | 120 | -, 501 | -1, 8.73 | + 5 | $\cdots$ | 23, | 3 | 552 1,086 | 3, 257 | 20 | 175 504 | 3,818 | 36 |
| 75 | 510 | 8,287 | 29,382 | 15 | 1.431 | 21.732 | +5 | $?$ | 1.4 | 342 | $52^{7}$ | 44. | 25 | 175 | 3,78? |  |
| 75 | 500 | 7,806 | 28,563 | 1*1 | 1.43t | 21,377 | -5 | 2 | 25 | 3 m 2 | 54.5 | 427 | 20 | 170 | 3.545 |  |
| 45 | 297 | 2,541 | 17.301 | 72 | 845 |  | 25 | 111 | 4 | 110 | 143 | 576 | 5 | 78 | 1,296 |  |
| 70 | 4.88 | 3,641 | 33,587 | 111 | 1.755 | 27.003 | 76 | 5 | 10.4 | 145 | 274 | 1,255 | 5 | 130 | 2,015 |  |
| 20 40 | $\begin{array}{r}76 \\ 175 \\ \hline\end{array}$ | $\begin{array}{r}495 \\ 890 \\ \hline\end{array}$ | 4.3.34 | 11. | -275 | 3, 3.178 | 5 | - 5 | 50, | 81 800 | 115 | 25t | 15. | 274 | 243 055 |  |
| 15 | 28 | 55 | पíu | 7 | 35 | 0.1 | $\cdots$ | 5 | - | 31 | 03 | to | 5 | 16 | 5 |  |
| 15 | 57 | 85 | 1.519 | 14 | 05 | 970 | $\ldots$ | 15 | 137 | 97 | 111 | 15 | 5 | 3 | Q 1 |  |
| 20 25 | 113 | 480 | 3,645 11,079 | 38 100 | 1, ${ }_{1}^{250}$ | 2, | 5 | $\cdots$ | 2. | 51 123 | $8{ }^{75}$ | 236 | 5 | ${ }_{181}{ }^{64}$ | 205 |  |
| 75 | 541 | 11,154 | 33,255 | 19. | 1.036 | 23.353 | 75 | , | 14. | 362 | L-2 | 1.427 | 20 | 190 | 5,534 |  |
| 4.5 | 441 | t, oris | 28,533 | 180 | 1,500 | -1,363 | $\infty$ | 21 | 13.4 | 251 | 45 | 4 ta | 15 | 180 | 3,334 |  |
| 50 | 409 | 5,741 | 19,353 | 113 | 1,125 | 14.0.3 | 40 | 15 | 75 | 18 r | 375 | 731 | 15 | 137 | 2, 2,28 |  |
| 25,195 | $7 t .318$ | 420.572 | 2.091,3m | 27.911 | 154.380 | 1.367.570 | 3.500 | 1, tery | 12,47 | 4.125 | 93.934 | $14 \mathrm{~L}, 795$ | 1,20] | $2{ }^{4}, 46$ | 144.375 | 5 |
| 55 01 | 200 | 2,654 | 25,716 | 140 | 1,210 <br> 123 | [ 20.192 | [50 |  | 114 | ${ }_{10} 16$ | 3 H | 88 <br> 89 | 19 | 170 | -297 |  |
| -4,250 | 120.780 | 3, 2,614 | 11, 815,735 | 7in ${ }^{111}$ | t34, 523 | $0,{ }^{10} \cdot 180$ | 100 $6.6 \div 0$ | 4.105 | 175,910 | 235,760 | 29.317 | 4, 8 \%,850 | 28,5561 | 49.835 | 315, $2,4.45$ | 5 |
| 19,234 | 123,805 | 401, $2 \times 5$ | -0.840,437 | 110, $17 \%$ | 259,175 | -,714.45 | 20.025 | 112,903 | 22e 6 ¢ $2+$ | 10, 835 | 258.024 | 332,130 | 3.161 | 1-1,808 | 558,001 | 55 |
| 45 | 253 |  | 25,339 |  | 1,370 | 19.896 | 50 | 2 |  |  |  | 叱? |  |  | 2.173 | 5 |
| 10 | 13 | 25 | 371 | - | - | 200 | ... | . | 1: | 4 | 15 |  | 5 | 11 | 14 |  |
| 70 96 | 400 | 7.438 5.595 | 22,854 20,361 | ${ }_{115}^{115}$ | 905 802 | ${ }_{15}^{15 \cdot 4.43 t}$ | 45 4 6 |  | 134 |  |  | 792 059 | $\begin{array}{r}20 \\ 31 \\ \hline\end{array}$ | 185 <br> 284 | 4,1737 | 58 |
| 227,055 | 381.572 | 2,154,590 | 7,500,182 | 27, 56u | 132,155 | - ,790,765 | 7,490 | 3,075 | 453,100 | $2.729,535$ | 387,074 | 192.40 | 23.125 |  | 54.4.,117 | 60 |
| 87,955 | 353.275 | - $059,54.5$ | 4,346, ,ine | 15,552 | 32,080 | 2, 0 5, ,047 | 8, 175 | -,385 | 3-2, 932 | $-54,475$ | 200, 500 | 228,071 | 10.0, 0 cos 7 | 2 JIL , til3 | 457,283 | 6 |
| 70 | - 41 | 4.738 | 25,170, | 151 | 1,001 | 19,148 | 50 | 20 | 130 | 272 | 505 | 852 | 20 | 170 | 2.822 | ${ }^{2}$ |
|  | 561 | 2,242 | 18,012 | 100 | 648 | 13,870 | 55 | 35 | 42: | 2016 | 333 | 539 | 16 | - 259 | 1, 3754 | 6 |
| 31,435 | 137,246 | 306, 620 | ¢, 375,003 | 80,887 | 234,300 | -, 899, 295 | 11,725 | 5,255 | 80,279 | 86.203 | 210.45 | 30\%,650 | t, 175 | C9.325 | 378.572 | 6 |
| 12,404 | 129.055 | 291,393 | 3,424.335 | -9, e 30 | 126, ? ${ }^{\text {a }} 17$ | 2.307 .198 | $\bigcirc .030$ | 11,425 | 53,411 | 73, 450 | 224.751 | 165,0min | 4,475 | 42.46 | 3.2, 922 | 6. |
|  | 521 | 8,493 | - 31,229 | 2092 | 1,076 | . 22.968 | 20. 795 |  | ${ }^{115}$ | - 237 | 534 | 1,027 | $8{ }^{20}$ | 1190 | 54,171 |  |
| -2, 2,46 | 250,993 5,890 | 1,001,333 | 10.817 81.544 .4 | 127.583 2.335 | 58,045 510,133 10,13 | 2, 54, 2317 | $\begin{array}{r}20.390 \\ \hline 193\end{array}$ | 10. 275 | 87.400 | 70,380 | 244,410 |  | 8.188 | 113, 120 | 515,920 9,977 | 6 |
| 1,430 6,350 | 5,893 | 22,640 100,262 | 209,745 620,865 | 2.335 12.43 | 10,133 36,130 | 165,242 | 1, 393 |  | 1,967 9,235 | 1,468 | 4.842 30.342 | 10.14ts | 188 | $\begin{array}{r}\text { 2, } \\ -204 \\ \hline-45\end{array}$ | 3,977 | 6 |
| , 30 | 25,72 | 100.262 0.10 | $\begin{array}{r}820,865 \\ \hline 1.617\end{array}$ |  | 36.136 | 40.888 | 1,340 |  |  |  | 20,342 134 | 31,2910 | - 14 | 88 | 3249 | 70 |
| 435 | 1,928 | 5.400 | 12,979 | 367 | 100 | 4,171 | 200 | $\cdots$ | 795 | 125 |  | 955 | 60 | TEL | 1, 58.4 | 7 |
| 2,370 | 11,900 | 33,590 | 90,763 | 2,720 | 970 | 39,053 | 1,500 | $\cdots$ | 4.54.5 | 935 | 21.021 | 7,235 | $4{ }^{200}$ | 5.655 | 13.069 |  |
| 390 | 1,743 | 5,795 | 13,822 | 473 | 150 | , 16t | 300 | $\ldots$ | 56 | 185 | 2.787 | 1,375 | 100 | 76\% | 2,957 | 7 |

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 reporte for only


[^32]AND FARM EXPENDITURES，BY TYPE OF FARM：CENSUSES OF 1954 AND 1950－Continued
a aample of farms．See text］

| Area 9－Continued |  |  | Area 10 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm－Contınued |  |  | Total <br> all <br> farns | $\begin{aligned} & \text { Cash- } \\ & \text { erain } \end{aligned}$ | Cotton | Other field－ crop | Vegetable | Frult and－nut | Type of farm |  |  |  |  |  |  |  |
| General－Con． |  | $\begin{aligned} & \text { Miscel- } \\ & \text { laneous } \\ & \text { and } \\ & \text { unclassi- } \\ & \text { fied } \end{aligned}$ |  |  |  |  |  |  |  |  | Luvestock |  | General |  | Mrscel－ |  |
| Primarily livestock | Crop and livestock |  |  |  |  |  |  |  | Dairy | Poultry | than dairy and poultry | $\begin{aligned} & \text { Primarsly } \\ & \text { crop } \end{aligned}$ | $\begin{aligned} & \text { Framaraly } \\ & \text { livestock } \end{aligned}$ | Crop and 11vestock | $\begin{aligned} & \text { and } \\ & \text { unclas- } \\ & \text { safied } \end{aligned}$ |  |
|  |  |  |  | 218 |  | 237 |  |  | 1 | 16 | 80 | 62 |  |  |  |  |
| $\because$ | 121 | 3，257 | 5，639 | 1，259 | 55 | 2，132 | $\cdots$ | 5 | 21 | 61 | 332 | 210 | $\cdots$ | 90 | 1，653 | $\frac{1}{2}$ |
| 40 | 108 | 2，079 | 4，664 | 575 | 25 | 2，292 | 15 | $\ldots$ | 13 | 102 | 162 | 320 | 30 | 174 | 1，158 | 3 |
| ．．． | 37 | 528 | 2，456 | 018 | 10 | 920 | $\cdots$ | 5 | 10 | 31 | 171 | 120 | ． | 45 | 512 | 4 |
| $\because$ | 101 | 1，782 | 2，771 | 723 | 15 | 83. | 20 | 5 | 6 | 51 | 182 | 14.9 | ； | 40 | 753 | 5 |
| ．．． | 85 | 830 | 1，285 | 354 | 10 | 372 | $\ldots$ | 5 | 5 | 26 | 105 | 76 |  | 15 | 217 | 6 |
| $\cdots$ | $\cdots$ | 27 | 35 187 | 4 | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | 20 18 | $\cdots$ | ．．． | $\cdots$ | 10 | 7 8 |
| ．－ | $\ldots$ | 16 | 36 | 5 | ．．． | ．．． | ．．． | $\ldots$ | 21 | $\ldots$ | 5 | $\ldots$ | ．．． | $\ldots$ | 5 | 9 |
| 10 | 50 | 231 | 1，140 | 702 | 15 | 187 | $\cdots$ | $\ldots$ | 6 | 1 | 50 | 100 | 5 | 30 | so | 10 |
| 10 | 50 | 132 | 1，265 | 779 | $2 n$ | 193 | $\ldots$ | $\ldots$ | 7 | 1 | 52 | 108 | 5 | 30 | 50 | 11 |
| $\ldots$ | 7 | 11 | ${ }^{857}$ | 517 | 5 | 123 | $\cdots$ | $\cdots$ | 6 | 1 | 20 | 57 59 | 5 5 | 25 | 40 | 12 |
| $\cdots$ |  | 12 | 907 | 559 | 5 | 173 | $\cdots$ | $\ldots$ | 6 | 1 | 20 |  | 5 | 25 | 45 | 13 |
| 10 | 25 | ${ }^{4}$ | 51 | 7 | $\cdots$ |  | $\cdots$ | $\cdots$ | 11 |  | 14 | 8 8 | … | $\cdots$ | 5 | 15 |
| 10 | 27 | 9 | 53 40 | 7 17 | $\cdots$ | 5 5 | $\cdots$ | $\cdots$ | 11 | $\ldots$ | $\stackrel{10}{7}$ | $\ldots$ |  | $\cdots{ }_{5}$ | 5 |  |
| $\ldots$ | $\cdots$ | 7 | 40 | 17 | $\ldots$ | 5 | $\ldots$ | $\cdots$ | $t$ | $\ldots$ | 7 | $\ldots$ | ．．． | 5 | ．．． | 17 |
|  | 71 | 839 | 2，088 | 002 | 15 | 807 |  | 5 | 11 | 21 | 111 | 125 |  | 55 | 332 | 18 |
| $\ldots$ | 90 | 910 | 2，3，3 | 736 | 20 | 879 | $\ldots$ | 5 | 12 | 22 | 117 | 175 | 5 | 55 | 347 | 19 |
| 20 | 111 | 386 | 3，245 | 1，103 | 30 | 1，372 | $\cdots$ | 5 | 12 | ${ }^{\text {t }}$ | 101 | 170 | 5 | 85 | 292 | 20 |
| 25 | 68 | $\square 52$ | 2，204 | 436 | 5 | 2，030 | 10 | $\cdots$ | 13 | 30 | 727 | $\begin{array}{r}255 \\ 395 \\ \hline\end{array}$ | 15 | 89 | 284 | 21 |
| 20 30 | 168 82 82 | 990 | 4，520 3,080 | 1,685 762 | 35 5 | 1，095 | $\cdots$ | ． 5 | －38 | 30 | 221 | 395 | 20 | 110 | 335 | 22 23 |
| 15 | 106 | 2，297 | 3，46？ | 798 | 30 | 1．522 | 5 | $\ldots$ | 11 | 37 | 1：1 | 150 | ．．． | 55 | 094 | 24 |
| 15 | 117 | 2，592， | 3，904 | 76.4 | 30 | 1，505 | 5 | $\ldots$ | 1t | 32 | 140 | 202 | ．．． | 05 | 76 | 25 |
| $\ldots$ | 20 | 2，027 | 1，308 | 126 | $\ldots$ | 125 | 5 | ．．． | $\cdots$ | 15 | $\square$ | 6 | －．． | $\cdots$ | 40.1 | 26 |
| $\ldots$ | 15 | 2，385 | 1，748 | 56 | ．．． | 2 | 1. | $\ldots$ | ．．． | 0 | $\therefore 0$ | 33. | ．．． | 20 | 1，343 | 27 |
|  | 25 | 2，275 | 2，485 | 428 | 25 | ＂8t | 5 | $\ldots$ | 5 | 17 | 141 | 22 |  | 15 | 997 | 28 |
| 5 | 30 | 2，101 | 2，450 | 209 | $\bigcirc$ | 5 | 5 | $\ldots$ | $\ldots$ | 30 | $5+$ 81 8 | 127 |  | 3.2 10 | $\begin{array}{r}1.179 \\ \hline 99\end{array}$ | 29 30 |
| $\cdots$ | 10 | 1，090 | 1，225 | 16 | \％ | 236 | $\cdots$ | $\cdots$ | $\cdots$ | 35 | is | $2{ }^{\prime \prime}$ | －$\quad$. | 10 | 854 | 31 |
| $\cdots$ | ．．． | 1，837 | 1，870 | 101 | 15 | 545 | 14 | $\cdots$ | $s$ | 4） | 57 | 30 | ．．． | ．．． | 947 | 32 |
| 15 | 10 | 835 | 1，005 | 95 | 15 | 355 | $\cdots$ | $\cdots$ | $\ldots$ | 15 | 120 |  | $\cdots$ | 10 | 365 | 33 |
| $\because$ | 54 57 | 492 | 1，714 | 4.45 | $\cdots$ | 05 0 505 | $\ldots$ | $\stackrel{.}{5}$ | $\cdots$ | $\cdots$ | 104 |  | 5 | 30 55 | 137 | 34 35 |
| 25 | 121 | 2，583 | 5，120 | 1，304 | 55 | － | $\checkmark$ | 5 | $\because$ | ＋ | 208 511 | 205 | 5 5 | 85 240 | 1，134 | 30 37 |
| 55 | 377 | ＜，23＋ | 21，53＊ | 2，228 | ${ }^{4}$ |  | 20 | 15 | $\cdots$ |  |  |  |  |  |  | 37 |
| 25 | 120 | 2，540 | 5，010 | 1，1ts | 55 | $2, \cdots$ | 10 | 5 | 1＋ | 20 | 208 | 191 | 5 | 85 | 1，114 | 38 |
| 25 | 114 | 2，40 | 4， 38. | 1，i2． | 55 | $\therefore, 5<1$ | $\cdots$ | 5 | ir | ct | $2 \times 3$ | 281 | 5 | 85 | 1，480 | 39 |
| 10 | 66 | 922 | 1，97－ | 44. | ！$=$ | 2，i．t | － | $\ldots$ | $\ldots$ | $\therefore 1$ | 4. | ${ }_{6} 6$ | ．．． | 45 | 211 | 4 |
| 20 | 134 | 1，300 | 3，032 | 711 | 15 | 1，91＂ | 5 | $\ldots$ | $\cdots$ | 21 | 53 | 108 | ．．． | 50 | 252 | 41 |
| 10 10 | 25 129 | 297 400 | $2,4,5 \mathrm{t}$ 3,022 | 49 | 25 | 2， $\begin{gathered}\text {＋} \\ 2 \times 5\end{gathered}$ | 5 | 20 | 10 28 20 | 21 | $\mathrm{t}_{19}$ | 4115 | $\ldots$ | 30 105 | 80 | 42 43 |
| 10 | 129 | 400 |  |  | 51 | －，+5 | 5 | 10 |  |  | 145 |  | $\cdots$ | 105 | 150 | 43 |
| $\ldots$ | 9 28 | $\pm$ | 0.85 | $\underline{178}$ | ¢ 15 | $\underset{\sim}{13}$ | ＇ | $\ldots$ | 11 | $\frac{1}{3}$ | 35 48 | 896 | ．．． | 15 20 | 15 30 | 45 |
| 10 | 24 | 154 | 1，11？ | 335 | ， |  | $\cdots$ | 5 | $\checkmark$ | 1 i | 53 | 72 | ．．． | 30 | 65 | 40 |
| 10 | 101 | 340 | 2，037 | 295 | 25 | $\therefore 870$ | $\ldots$ | 2 | 8 | 10 | 127 | 171 | ．．． | 85 | 120 | 47 |
| 35 | 121 | 3，427 | 6，017 | 1，359 | ＋5 | 2，302 | ：． | 5 | 21 | 41 | 346 | 230 | 5 | 75 | 1，523 | 48 |
| 25 | St | 1，901 | 4，571 | 1，134 | 55 | $\therefore 182$ | 5 | 5 | $1 t$ | 16 | 110 | 215 | － | 70 | 607 | 40 |
| 15 | 22 | 1，287 | 2，970 |  | 45 | 1，3ir | 5 | $\ldots$ | 15 | 11 | 1,3 | 156 | ．．． | ${ }_{6}^{65}$ | － 4.7 | 50 |
| 2，050 | 12，035 | 84，551 | 713,407 3,978 | 216，145 | －105 | ${ }^{373}$ ， 186 | $\cdots 500$ | s | 1，345 | $\begin{array}{r}2,205 \\ \hline 10\end{array}$ | 40.48 | 87， 212 | $\cdots$ | 23，440 |  | 52 |
| 15 <br> 25 | 70 08 08 | 1,154 1,245 | 3.978 $4.25 \%$ | 907 6 |  | 2.137 $\therefore .311$ |  | ${ }^{5}$ |  |  |  |  | $\cdots$ | 65 154 | 336 694 | 52 53 |
| $\begin{array}{r}25 \\ 650 \\ \hline 650\end{array}$ | 67，775 | 18， 18.505 | 3，292， 250 | －58， 080 | $\therefore$ | －－$-2,311$ | 0.06 | 10， $0^{005}$ | 33，595 | c， 3 \％ | 282，480 | S0t，${ }^{3.65}$ | $\cdots$ | 20，650 | －95，280 | 54 |
| 2，670 | 54，095 | 330，671 | 2，555，805 | 378.110 | $\therefore$ 二is | －， 2 2，＋2 | $\bigcirc$ |  | 51， | 12，215 | 92，275 | 3\％－4．25 | ¢，850 | 85，00－5 | 128，225 | 55 |
| 15 | 67 | 1，14？ | 3，033 | 935 | ． | －， 035 |  | 5 |  | ： 5 | 167 | 230 | ， | cs | $3{ }^{3} 6$ | 55 |
| ．．． |  |  | 245 |  | $\cdots$ |  | ．．． | $\ldots$ | 1 |  | 19 |  | ．．． | ．．． | 10 | 57 |
| 25 | 45 | 2，32－ | －，285 | 8.3 | ${ }^{2}$ | －422 | 5 | 5 | $\because$ | $\therefore$ ？ | 330 |  | ${ }_{36}$ | $\xrightarrow{x}$ | 1，223 | 58 59 |
| 40 | 27 | 1，202 | 4，3E7 | 50 r |  | 1，225 | $\bigcirc$ | $\cdots$ |  | $=5.021$ | 20， 18.10 | 125． 314 | 30 $-\quad 750$ | －$\quad 2.24$ | 15，172 | 59 |
| 21，875 | \％，339 78850 | 327， 2.5 | 1，505，203 | －7，303 | ヵ，Sac | 393，155 | 2 | 750 | 113， | －5，02 $+03,36$ | ＜ 2 ， | 1－2， 0 | 17，335 |  |  | 60 61 |
| 28，336 | 73，850 | 209，220 | 1，225，40c | 32，200 | 2，00 | 38：132 | 3＂ | ．．． | （0， $0 \cdot 16$ | $\cdots$ | 97，2－1 | 4－5－${ }^{\text {a }}$ | 15，335 | －2，3，0 | 120，250 | 61 |
| 25 30 | $\begin{array}{r}116 \\ 83 \\ \hline\end{array}$ | 1，202 | ,- 201 3,235 | 1,229 <br> 3036 |  | 1，4t－2 | 15 | $\ldots$ |  | 7 |  |  | $\therefore 5$ | 20 110 | 452 397 | ＋2 63 |
| 2，400 | 72， 33 | 180，010 | 1，796，565 | 573，580 | 12， 205 | 809,080 | 125 | 2， $\mathrm{Sa}_{0}$ | 1－100 | 3，310 | 72,095 | 20， 130 | 1，500 | 28，－4．5 | 谒， $2 \times 5$ | \％os |
| 5，575 | 35，475 | 170， 323 | 1．172，048 | 2ta， 130 | 1，175 | 562，563 | 5，180 | ， | 26，132 | \％， 508 | 34，945 | 14，${ }^{2}$ ， 387 | 2，3－5 | －7，200 | $\cdots, 133$ | 83 |
| 25 | 121 | 2，07t | 5，018 | 1，338 |  | 2，302 |  |  |  | 11 | 235 | 225 | ） | 95 | 72 | 66 |
| 4，070 | 77，4，${ }^{7}$ | 275，495 | 2，980，051 | 1，045，361 | 12，－95 | 1，202， 575 | $=, 100$ | 2，700 | in， 300 | －，520 | 121，655 | 400，360 | 2，000 | 55，725 | 9t， 370 | 67 |
| 58 | 1，620 | 5，578 | 59，454 | 21，081 | 23 c | 21，677 | 165 | B0 | 349 | 128 | 2，317 | 9，485 | 40 | 907 | 1，888 | 68 |
| 490 | 7，100 | 22，450 | 203，800 | 98，748 | 1，455 | St， 202 | 4.5 | 250 | 1，670 | 325 | 7.890 | 20，152 | 170 | 3，390 | －，243 | 69 |
| $\ldots$ | 27 |  |  |  |  | ，${ }^{356}$ | $\cdots$ | $\ldots$ | ＋15 | 6 | ${ }^{88}$ | ${ }_{1} \mathrm{ra3}_{8.3}$ | $\cdots$ | 40 280 | 96 89 | 70 |
| $\cdots$ | 382 4.115 | 610 4.610 | 19,822 155,124 | 12,033 82,121 | 380 | 2,781 33.292 | $\ldots$ | $\ldots$ | 1，930 | 60 370 | 12，000 | 1．． 285 | $\cdots$ | 2，895 | 8，tu3 | 72 |
| $\ldots$ | － 302 | 4， $5 \times 0$ | 21，759 | 12，732 | 105 | 3，497 | $\ldots$ | ．． | 215 | －0 | 1，040 | 1，886 | －．．． | 350 | 1，280 | 73 |

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

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

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


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


| The State－Continued |  |  | Areas 2 and A |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of fera－Continued |  |  | $\begin{aligned} & \text { Totel } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Cosh－ ETBin | Cotton | Other <br> pield－ crop | Vegetable | Fruit－ and－nut | Type of farm |  |  |  |  | $\left\{\begin{array}{c}\text { Miscel－} \\ \text { Crop ond } \\ \text { and } \\ \text { ancles－} \\ \text { Avestock } \\ \text { sified }\end{array}\right.$ |  |  |
| General－con． |  | ```M1acel- leneous and unclassi- fied``` |  |  |  |  |  |  |  |  | Livestock |  | Generel |  |  |  |
| Primarily <br> livestock | $\begin{aligned} & \text { Crop snd } \\ & \text { livestock } \end{aligned}$ |  |  |  |  |  |  |  | Darry | Poultry | than dairy and poultry | $\begin{aligned} & \text { Pramarily } \\ & \text { crop } \end{aligned}$ | Pritoarily livegtack |  |  |  |
| 282 | 2，491 | 32，192 | 15，490 | 90 | $\ldots$ | 4.978 | 316 | $16 ?$ | 828 | 4,71 | 1，062 | 22 | 52 | －31 |  |  |
| 811 | 5，008 | －4，337 | 20，715 | 0 | $\cdots$ | 3，835 | 475 | $13 t$ | 1，170 | 331 | 1，790 | $2 \times 2$ | 238 | 1，122 | 11，816 |  |
| 478 | －4，589 | 45，618 | 22，127 | 125 | ．．． | 7，170 | － | 2－2 | 1，275 | 022 | 2，325 | 336 | 83 | －707 | 8，794 |  |
| 1，722 | 11，355 | 73，182 | 31，599 | 90 | $\ldots$ | 6， 180 | 220 | 22.5 | 2，133 | 485 | 3，000 | 408 | 368 | 1，932 | 15，394 |  |
| 407 | 3,304 5 | 59,630 67.597 | 30,254 32,38 | 105 | $\cdots$ | c， 0.38 | 535 | 297 | 1，240 | 912 | 1，500 | 277 | 02 | ， 592 | 17，962 |  |
| 957 7,770 | 5,203 $-9,483$ | 61,597 202,801 | 32,438 187,136 | 75 790 | $\cdots$ | 4,700 38,781 | 3，2385 | 135 ,+ 850 | 1，540 | － 4.87 | 2，201 | －297 | ＋292 | 1，302 | 20,667 00,242 |  |
| 7,770 9,699 | － $4,5,883$ | 202，801 208，996 | 187,136 187,921 | 790 300 | $\cdots$ | 38,781 25,030 | 3，085 | ＋，850 | 27,189 33,991 | 6，125 | 37，308 | 3，170 c， les | 1，155 | 8,150 13,372 | －0， 202 |  |
| 407 | 3，249 | 50，143 | 20，57n | 105 | $\ldots$ | r， 573 | 52.5 | 27 | 1，240 | 891 | 1，530 | 297 | 02 | 581 | 17，417 |  |
| 952 | 5，128 | 58，351 | 31，540 | 65 |  | $\cdots,+0$ | $\mathrm{tiz}^{2}$ | 2 EL | 1，500 | 472 | 2， 2,47 | 247 | 291 | 1，302 | 19，932 |  |
| 3，941 | 25，663 | 112，082 | 101，974 | 4 | ．．． | $\therefore 2,203$ | 1， 205 | ${ }^{-1}$ | 20，553 | 3，152 | 20，300 | 1.570 | 701 | $\cdots, 202$ | 35，110 |  |
| 4，957 | 22，73i | 97， 5 \％mot | 176，4．4 | $1 . .5$ | $\cdots$ | 12．209 | 1，376 | 330 | 20，617 | 1，20，2 | 15，794 | 1，008 | 1，397 | 0，115 | 36，132 |  |
| 377 | 2，963 | 51，579 | 28，260 | 100 | ．．． | $\mathrm{c}_{5}, 3 \times 3$ | 5 5il | 280 | 1，290 | 876 | 1，352 | 270 | 02 | ， 550 | 20，005 |  |
| 927 2,685 | 2,950 23,903 | 55,903 83,277 | 30,285 73,592 | $\begin{array}{r}65 \\ 225 \\ \hline\end{array}$ | $\ldots$ | －2，525 |  | 180 539 | 10，54180 | 2， 4.50 | 2，627 | 297 | 280 535 | 1，267 | 19，051 |  |
| 2,685 3,975 | 23,903 18,287 | 83,277 85,880 | 73， 592 83,211 | 225 125 | $\cdots$ | 24，299 | 2，2，341 | 539 330 | 10,180 $1+1,184$ | 2，272 | － 40,782 | 841 078 | 535 1,151 | 2，091 5,301 | 29，069 |  |
| 381 | 3，239 | 54，205 | 21，002 | 60 | $\ldots$ | 5，139 | $\cdots$ | 2旪 | 8u3 | 705 | 2，128 | 251 | 50 | 451 | 12，33－4 |  |
| 852 | 5，024 | 55，187 | 22，988 | 00 | $\cdots$ | 3，585 | 05 | 150 | 770 | 391 | 1，026 | 215 | 216 | 1，11， | 14， 122 |  |
| 5，016 | 63， 0121 | 213，708 | 58，371 | 200 | $\cdots$ | 11，521 | 1，1550 | 7305 | 2，343 | 2，bu0 | 8，285 | ． 598 | 211 | 1，757 | ［3，072 |  |
| $\begin{array}{r}7,711 \\ \hline 21\end{array}$ | 60,225 3,393 | 210,870 05,503 |  | 350 90 | $\cdots$ | \％ | ， 25 | 325 312 | 3,359 1,072 | 1，406 | 4， 3,336 | 755 271 | 74．9 | $3,6+3$ 570 | 30,033 $15,03-$ |  |
| 962 | 5，445 | 76，823 | $32,+4$ ？ | －0 | $\ldots$ | －，00． | 5 t | 180 | 1，－20 | 550 | 2，050 | 236 | 292 | 1，28？ | 27，101 |  |
| 123，425 | 431，160 | 2，280， 321 | 1，333，201 | 2，220 | ．．． | ，？ | 21，马車 | 10，525 | 01， 25 | 558，855 | 42,76 | 8，020 | 4.74 | 38，190 | －30，， 2,4 |  |
| 110，305 | 411， 19 | 2，20\％，12t | 1，201，157 | 1，045 | $\cdots$ | 1204205 | 2t，＋at | 0，830 | 55，745 | 160， 0 － 05 | E－， | 4，620 | 25，245 | 51，525 | 554， 589 |  |
| 322 | 2，704 | 27，804 | 27，2t 5 | 85 | $\cdots$ | $\cdots, 118$ | 350 | 141 | 1，210 | 500 | 1，577 | zack | $\square$ | 570 | 8，138 |  |
| 822 | －5，010 | 25,485 | 20，740 | 25 | $\ldots$ | 3，250 | －3t | 85 | 1，, 1.86 | 241 | 2，200 | $2<0$ | 281 | 1，242 | 11，276 |  |
| 2，848 | 20， 513 | 57，531 | 32， 139 | 315 | $\ldots$ | $20,3+1$ | 1，2mb | 511 | 11，．057 | 2,425 | 22，918 | 1，137 | ${ }^{003}$ | $\cdots$ | 22，010 |  |
| 3，672 | 10,273 $1,256,061$ | 246，998 | －3， 3 ，74： | $\square_{4} 0^{4}$ | $\cdots$ | 829．900 | $\cdots, 110$ | 25.200 | 12， 370 | － 750 | － 50,909 | ${ }^{351}$ | 1，378 | 5， 800 | 21，671 |  |
| 147，070 | 1，256，061 | 2，836，944 | $4,37+\cdots$ | 4，40 | $\ldots$ | 812， 50 | －－， | 25，291 | 336,534 | 105，050 | 1，573，232 | 67，528 | 33.075 | 2．as， 395 | 1．142， 389 | 2 |
| 287，141 | 1，201，649 | 3，004，939 | 62c， 315 | 290 | ．．． | 553， 225 | －， | 17，550 | ： 93,488 | 56,209 | $2,271,125$ | 81，217 | 45，585 | － 58.19 .2 | 1， $34-375$ | 30 |
| 270 595 | 2,126 $3,28 i 6$ |  | 3，529 5,959 |  | $\cdots$ |  | 125 | －5 | $\begin{aligned} & 17 \\ & 24 \end{aligned}$ | 260 | 512 | $\begin{aligned} & 35 \\ & 50 \end{aligned}$ | 135 | 136 4.57 | 2，035 | 31 |
| 7，255 | 62，605 | 87， 74.3 | 30，507 | 25 | $\ldots$ | $\cdots, 5 \% 3$ | $3-5$ | －95 | 1，500 | 2，205 | 8，908 | 1.0 | 55 | 1，20 | 10，711 | 32 |
| 8，731 | 59，94．0 | 200，915 | － 4,355 | 200 | ．．． | －1．390 | ．，350 | 285 | 2，530 | 1，305 | ［ i ， 812 | 6.55 | 1，250 | －，133 | 15， 12 co | 34 |
| 211，745 | 2，190，372 | 2，068，482 | 576， 212 | ，350 | ．．． | tura ${ }^{\text {cos }}$ | $\therefore 175$ | 5，990 | 3i，14．5 | $\rightarrow$－ 325 | 220，332 | 1，745 | 550 | 17，945 | 171，$\rightarrow$ E1 | 35 |
| 201，886 | 2，603，583 | 1，936，032 | 078.241 | 5，185 |  | 52，＂0 | 1t， 0 da | 2，750 | 38，185 | 12， 438 | 235，05 | ${ }^{4} \cdot 330$ | 17，375 | 52， $8: 5$ | 223，490 | 36 |
| 103，960 | 273，628 | 440，350 | 3，189，0．05 | ．．． | $\cdots$ | 10， | ， 0 | $\rightarrow 5$ | 38，305 | ，，782，055 | 5， $3 \times 5$ | 1，255 | 1，190 | 25， 5.58 | 132，450 | 38 39 |
| 144，637 | 488，706 | 956，051 | S5i． 197 | －，205 | $\ldots$ | 35，1000 | 501 | 1，875 | －4， 71.3 | －495，015 | 37，639 | 4,275 | 19，505 | 27，565 | 111，005 | 40 |
| 371 | 2，133 | 14， 7 ， 3 | 0，566 | 25 | ．．． | 1，500 | T | 55 | －51 | 8.0 | 455 | 17s | $\rightarrow$ | 270 | 2， 0 \％ | 4 |
| 885 | －，190 | 26，728 | 2，btu | － | $\ldots$ | －， 5 | －c： | 75 | 8 co | 501 | 1，2504 | 200 | 281 | －32 | 1， 2 | 42 |
| 888，895 | 2，591，630 | 3，746，76t | $5.590,300$ | 1， 1140 | $\ldots$ | 22e， 2 | $\because 4$ | 13，125 | 335．005 | －，205，855 | 52， 0 5， | 19.4 | 17，245 | 202， 335 | 490.275 | 43 |
| 756，378 | 2， 33,437 | $\because 029,354$ | 3，324， 3 38 | 2.000 | $\ldots$ | 27－．080 | U， | 8，230 | －21， 60 | $\because .158 .300$ | 2－8， | $2 \pm .035$ | 2．97．025 | 178，20 | 334， 375 | 4 |
| 350， 131 | 1，094， 392 | 1，507，932 | 3，3．3，200 | 55 | $\ldots$ | P5， 35 | ，－ | 4,50 | 27－2， 30 | $\therefore,-00,604$ | 21，025 | －，3： 5 | $0,0 \rightarrow 0$ | 82,40 | 2－0， 425 | 45 |
| 332，351 | 1，029，952 | 2，705，168 | 2，550，839 | 29．5 | $\ldots$ | 33，256 | － | 3，615 | 43， 526 | 70t，3t 5 | ${ }_{4}^{4}, 974$ | 10，${ }^{-5}$ | 08,255 | 68，819 | 3－4，235 | 46 |
| 976，344 | 3，052，511 $1,261,008$ | 4，283，52， |  | 2.350 | $\ldots$ | 308， 38 | 0 | 5， $0^{51}$ | 9，22t，55t | 215， 387 | 27，225 | 100， 384 | 32，587 | ＋33，5n | 1，J01， 639 | 47 |
| $\begin{array}{r} 364,305 \\ 380,135 \end{array}$ | 1，261，008 | $\begin{aligned} & 1,375,576 \\ & 1,351,191 \end{aligned}$ | $4,722,971$ $5,7,508$ | － 300 | $\ldots$ |  | ．．．4． | 2,314 | 3，3n－6，34． | 40，015 | －5，121 | 24， 945 | 24，295 | 1．77，645 | 3－7，090 | 48 |
|  |  |  |  |  |  |  |  |  | $\cdots$ | －，000 | 31， | －0， | K0，805 | －2， | 3－6，098 |  |
| 320 | 3， 4 20 | 40，394 | 23， 780 | 12.5 | $\ldots$ | 0，40．0． | － | $2 \cdot$ | 12 | T31 | 2，109 | 23 c | 40 | 501 | 12， 730 | 50 |
|  | 5，400 | bu， 257 | 29，205 | 70 | $\cdots$ | $\because$ | －3 | $\therefore$ | －17－2 | 502 | 1， 30,4 | 272 | 275 | 1，242 | 20，058 | 51 |
| 3,005 8,000 | 50,611 03,505 | 195,082 291,02 | 80， $8^{\text {anco }}$ | ． 020 | $\ldots$ | 22，ric | －，$\because 2$ | 1． 5000 | 11， 120 | 3， $3, \ldots 5{ }^{5}$ | － $1,2.5 \times 1$ | 1，203 | $\begin{array}{r}185 \\ \hline 2.305\end{array}$ | 3，2， 5 | 3,135 02,109 | 58 53 |
| 290 | 3，1－1 | 5， 536 | ， 737 | 125 |  | ［，3） | $\cdots$ | 2ıE | Et， | 口在 | 79－ | it | $\cdots$ | $\cdots$ |  |  |
| 884 | 5，392 | 58，300 | 2s，tiou | 65 | $\ldots$ |  | ＋r． | irs | 1，208 | －42 | 2，8．．． | －20 | 2 | 1，2．a |  |  |
| 2，825 | －3，235 | 174， 380 | ，172 | 1，600 | $\ldots$ |  | －，＋os | 2， 365 |  | 3， 4.25 | $\bigcirc, 030$ | ＋8． | 135 | 2，0，00 | $\cdots$ |  |
| 8，135 | 54， 289 | 281，．．28 | －13，23． | 900 | $\ldots$ | 10，－4： | $\cdots$, | 2ec | －， $2=$ | 2，2＜－ | 20，290 | c，22 | 1，215 | t，10 | 03， 222 |  |
| 90，070 | 1，288，578 | 3，654， 730 | 2．067， 018 | ［7，37， 5 | $\ldots$ | 759， 875 | 03，405 | 35，032 | 180， 40 | 117， 240 | 200， 805 | －1，375 | 5.025 | 100，380 | 1，084，090 | 58 |
| 269，930 | 1，897，935 | 7，500，＋23 | 3，818，500 | 30，800 | $\ldots$ | T2s， | 38，120 | 23，＋ut | 302，3414 | 8－， 5 ¢ 5 | －09，100 | 74，200 | 06.085 | 232， 575 | 1，305，275 | 59 |
| 15,250 25,255 | $216,-50$ 262,915 | 4－40，815 | －4， 31785 | 41,845 | $\cdots$ | －280 | 3.875 | 3， 3 56 | 0，350 | $\therefore, 300$ | 11，326 | 0.0 | 375 | 20， 200 | 75，205 | 60 |
| 25，255 | 262，915 | 477,315 | 212，395 | 12.875 | $\cdots$ | －7，230 | 8.0 | 0 | 3，205 | c． 50 | 10， 2 c | ， 2 | 275. | 22，515 | 7．， 26.5 | 61 |
| 220 | 1，78i | 8，583 | $0^{37}$ | 20 | $\cdots$ | 2－0 | 11 | z | $\cdots$ | 2 z | 8 t | 25 |  | $\bigcirc$ | 100 | 62 |
| ${ }^{350}$ | 2，21．0 | 7，134 | 1，261 | 15 | $\cdots$ | 330 | 4 | 2. | 1.0 | ． 75 | 120 | － 25 | 20 | 85 158 | 315 | 63 64 |
| 2，120 3,850 | 20,608 25,537 | 47， 510 59,55 |  | 14.5 | $\ldots$ | － 1.530 | 35 80 | 150 | 20.5 | －450 | 23 | 50， | 210 | 155 | 383 | 64 |
| 46， 480 | －31．387 | 841.308 | $\cdots$ | 3，310 | $\ldots$ | 13，330 | 0 | 2，82E | ，\％e： | $\therefore 2,50$ | 7，103 | ， 90 | 115 | －， 53.5 | 2， 3 ¢ | to |
| 58，280 | 360，205 | 701，507 | －3，505 | 1．330 | $\ldots$ | 21，305 | ． $23 \cdot$ | 69： | 12，100 | $\rightarrow, 305$ | Q， | ，20 | $\therefore .450$ | 3， 5 | 13，38 | er |
| 26，130 | 278， 493 | 289，2ut | 13，556 | 2.525 |  | $3.25=$ |  | 1，04 | 㫛 | $930^{\circ}$ | et？ | $\cdots$ | $\cdots$ |  | 2，015 | 68 |
| 20，500 | 176，830 | $2 \mathrm{~m}, 382$ | 13， 7,7 | 1，005 | $\ldots$ | $4, \ldots$ | $\ldots$ |  | $\cdots \cdots$ | $4 \cdot \mathrm{C}$ | 0 | － | tus | $\cdots$ | 2,17 |  |
| 00 | 2，－69 | 8，370 | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ |  | 70 |
| 171 | 2，231 | 12，758 | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ |  | 7 |
| 320 | 19，094 | 32，500 | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ |  | 72 |
| 150 | 16， 04 | 61.4 |  | ．．． |  |  | $\ldots$ | $\cdots$ | $\cdots$ |  |  | $\ldots$ | $\cdots$ | $\ldots$ |  |  |
| $\begin{aligned} & 225 \\ & 500 \end{aligned}$ | $\begin{array}{r} 0,59 . \\ 10.225 \end{array}$ | 17,201 31.175 |  | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ |  |  |
| 4 | 1，370 | 11， | 13，577 | 25 | $\cdots$ | －，232 | $\ldots$ | － |  | $\cdots \times$ | $\cdots$ | －．． |  | $\cdots$ | －，317 | 76 |
| 166 | 1，991 | 11, | 21，4－5 | 10 | $\ldots$ | －n5 | －5 | 20 | －58 | 45 |  | $8+0$ | 250 | 8 c | 3， 380 | 7.7 |
| 223 | $\cdots, 380$ | － 1 ， 99 | 12．005 | 19 | $\cdots$ | 为 | T2 |  | 33＊＊ | $2 \%$ | 2 | 1 |  | $\sim$ | 2，239 | 78 |
| 220 | －，312 | 16，7\％ | 939 |  | $\ldots$ | － | 53 | $\bigcirc$ | 37.2 | $\bullet$ | － | 23． | ¢－ |  | $2, \ldots$ | 79 |
| 162，600 | 4，975，885 | 12，774，217 | c0，190，104 | 29，500 | $\ldots$ | 2－4，273， 21. | 210,00 | 7，500 | 608， 080 | 315，＂ | $\rightarrow \geqslant 2.355$ | －－todic | ，100 | －2とう．．0． | 3， $2 \cdot 3,053$ | 80 |
| 218，870 | $4,307,034$ | 24，215，874 | 24，14．7， 305 | 3，295 | ．．． | 8，279，582 | －0，510 | 12，000 | 451,035 | ［1， 5 \％ | 7，－6 | －in， $33 ;$ | E1， | T， 2 ， | 3， 532,535 | 81 |
| 5，317 | 42,004 | 182，674 | 134，985 | 700 | $\cdots$ | 29，832 |  | 1，132 |  | 5，070 | 22，154． | 72 | 802 | 0，053 | －8，270 | 82 |
| 10，680 | 47，602 | 180， 540 | 120，000 | 360 | ．．． | 21，405 | 2，250 | 370 | 17，637 | 2，200 | 20，55 | －，175 | 2，002 | 9，315 | －8，308 | 83 |
| 6，260 | 41,764 | 101，082 | 150，055 | 1，020 | $\ldots$ | 31，525 | 2，3，5 | 1，022 | 20，505 | 7，121 | $2 \pi, 84{ }^{\text {a }}$ | $\cdots 088$ | 905 | －，543 | －8，664 |  |

Economic Area Table 6.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND
[Date are besed on reporte for only


SPECIFIED CROPS, BY TYPE OF FARM: CENSUSES OF 1954 AND 1950—Continued


Economic Area Table 6.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND
[Date are beeed on reportt for only


[^33]SPECIFIED CROPS，BY TYPE OF FARM：CENSUSES OF 1954 AND 1950－Continued s ample of farms．See text］

| Area 4a－Continued |  |  | Area ab |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm－Cont inued |  |  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farma } \end{aligned}$ | Cash－ grain | Cotton | Other <br> field－ crop | Vegetable | Frust－ and゙－nut | Type ofDarry | Pra |  | $\begin{gathered} \text { Primarily } \\ \text { crop } \end{gathered}$ |  |  | ```Miacel- laneous and unclas- sifred``` |  |
| General－Con． |  | ```M1scel= laneous and unclasel- fied``` |  |  |  |  |  |  |  |  |  |  | General |  |  |  |
| Primarily <br> livestock | Crop and livestock |  |  |  |  |  |  |  |  |  |  |  | Primarily livestock | Crop and livestock |  |  |
| 45 | 205 | $\therefore 270$ | 5，490 | 271 | 070 | 200 |  |  | 59 | 126 | $1 * 8$ | 302 | 50 | 317 |  |  |
| 56 | 279 | 3，699 | 8，635 | 250 | 2，0ut | 29 | $\because 20$ | 5 | tocs | 196 | 157 | 438 | 00 | 678 | 2,806 3,805 | 2 |
| 70 | 360 | 3，304 | 8，146 | 520 | 1，170 | 275 |  |  | 023 | 176 | 283 | 497 | 65 | 538 | 3，679 | 3 |
| 12.4 | 618 | ＜，567 | 15，240 | 470 | 4，231 | 470 | 15 | \％ | 1，372 | 307 | 203 | 860 | 180 | 1，361 | 5，6，te | 4 |
| 55 | 266 | 4，703 | 10，805 | 438 330 | 3，055 | 275 | $\cdots$ | io | 1，13 | 341 | 326 213 | 14， | 80 | 5.67 | 6，145 | 5 |
| $\begin{array}{r}76 \\ 630 \\ \hline\end{array}$ | $\begin{array}{r}319 \\ 3,735 \\ \hline 25\end{array}$ | －4，783 | 11，492 | 3，622 | 2， $2,23^{\text {c }}$ | 1.370 1.50 | $\ldots$ | 10 | 35， 2 ， 2000 | 3， $30 \pm 15$ | 9，209 | 4，335 | 1，370 | $\begin{array}{r}\text { 8，672 } \\ \hline 888\end{array}$ | 23，24．5 | 6 |
| 539 | 2，715 | 11，86？ | 63，736 | $2,6 \mathrm{in}$ | 10，245 | 1，290 | 30 | $3^{-}$ | 18．562 | 1，301 | 3，441 | 3，104 | 1.640 | 7，313 | 14，105 | 8 |
| 55 | 266 | 4，423 | 10，205 | 428 | 2，025 | 270 |  | $\cdots$ | 1.237 | 336 | 304 | 433 | 80 | 567 | 5.625 | 9 |
| 76 | 339 | ¢，563 | 11，052 | 320 | －，35， | 355 | 10 | 20 | Pot | 296 | 208 | 469 | 110 | 778 | 5， 279 | 10 |
| 360 | 2，16í | 8，060 | 52.545 36.830 | 1,897 1,270 | 3，065 | $9{ }^{95}$ | $\cdots$ | 15 | 21， 81.18 | 1，895 | 3，＋93 | 2，055 |  | 4，444 | 12，395 | 11 |
| $\begin{array}{r}237 \\ 55 \\ \hline\end{array}$ | 1，523 | 2，131 | 36,330 9,358 | 1,270 387 | －，685 | 270 |  | ．． | 11,818 1,120 | 820 291 | 1，428 | 1.383 | 785 80 | $\stackrel{4}{292}$ | 8，0， 5,075 | 12 |
| 76 | 334 | 4，397 | 10，749 | 315 | 2，25t | 355 | 3 n | 10 | $9 \cdot 1$ | 205 | 102 | 453 | 120 | 778 | 5，144 | 14 |
| 210 | 1，581 | 6，149 | 10，860 | 1，017 | 2，800 | 920 |  | $\cdots$ | 20， 020 | 1.045 | ${ }_{501}$ | 1，133 | 540 | 3，153 | 8，700 | 15 |
| 213 | 1，225 | 6，308 | 32，673 | 200 | 4，4，4， 5 |  | 20 | if | 11．688 | $\bigcirc$ | 523 | 1，241 | 570 | 3，557 | 7，759 | 16 |
| 55 | 261 | 4，227 | $4,2 \times 3$ | 427 | arer | 235 | ．．． |  | 63， | 341 | $2 \cdot \mathrm{~m}$ | － 0 t | 70 | 422 | 5，212 | 17 |
| 65 745 | 288 | 4，061 | 10，210 | 320 | 2.291 | 335 |  | 10 | （ $15^{2}$ | $2 \times 1$ |  | $5{ }_{5}{ }^{\text {ch }}$ | 100 | $\mathrm{t}^{2}$ | 4，885 | 18 |
| 745 362 | 3,000 2,145 | 23,007 12,252 | 41．494 | 2,228 <br> $1,6.5$ | 3.16 .5 | 88. | $\cdots$ | $\because{ }^{\circ}$ | 3.135 | 2，005 | $\cdots$ | 2,315 2,125 | 075 500 | 3,237 -388 -382 | 17.507 12,933 | 19 |
| 55 | 256 | 4，${ }^{\text {a }} 19$ | 10，215 | 462 | 9 P | 230 |  | $\ldots$ | 192.9 | $\cdots{ }^{\sim}{ }^{5}$ | 241 | $\bigcirc 12$ | 80 | 522 | 5，96 | 21 |
| 76 | 349 | －5，512 | 12，470 | 355 | 2．911 | 31. | 10 | 10 | 90t | 320 | 174 | 554 | 105 | ${ }^{24}$ | 2，540 | 22 |
| 15．580 | 36， 670 | 159，859 | 738．272 | 29．344 | $26,7+5$ |  |  | ， | 71.300 | 203,200 | 31.978 | 20,477 | 31,304 | $\cdots, 480$ | 213，745 | 23 |
| 4,815 | 31，237 | 162，860 | 56，3，359 | 13，010 | 25.215 | 9.820 | 5 mm | 5， | $\stackrel{4}{ } \cdots \cdots n$ | 20， 20 | 7，足保 | 20，302 | 15，045 | －2．030 | 230.291 | 24 |
| 40 | 221 | 1，326 | 4．487 | 292 | 310 | 250 |  | $\ldots$ | ，， 22 | 74 | 36. | $2{ }^{\circ} 1$ | ${ }^{5} 5$ | $4{ }_{4}$ | 1，525 | 25 |
| 66 | 22. | 1，654 | 5,361 | 275 | 1，006 | 215 | 5 |  | －21 | 2me | 205 | 290 | 100 | 553 | 1，967 | 26 |
| 240 | 1，294 | 3， 2.5 | 20.369 | 94.4 | 1，110 | 450 | $\cdots$ | $\cdots$ | 15,00 | 1．1ne | 3,00 | ， 049 | 360 | 2.214 | 4，700 | 27 |
| 10． 195 | 1，050 | 2,559 1075 | 17，36， | － 4.00 | $2 \cdot 170$ | －370 | 15 |  |  | ． 3.76 | 1，$\square^{2} \times$ | $=810$ | ${ }^{21} 465$ | 2．297 | 3，105 | 28 29 |
| 10，525 | 63，730 | 157.876 | 1，241，055 | 55.470 | $33,-24=$ | 12，210 | $\cdots$ | $\cdots$ | 228.050 | 17.240 | $\cdots$ ！ $\mathrm{m}_{\text {n }}$ |  | 21，300 | 111，530 | 217，205 | 29 30 |
| 17，020 | 62，481 | 151，764 | 1，072，301 | ＜4．70 | 119，255 | 1－3，375 | 300 | 2 | 230， 3 ， 9 ¢ | 19，000 | －40．720 | －4．021 | 30， 40 | 152．120 | 186，330 | 30 |
| $\begin{aligned} & 45 \\ & 46 \end{aligned}$ | $\begin{aligned} & 146 \\ & 193 \end{aligned}$ | $\begin{aligned} & 712 \\ & 932 \end{aligned}$ | a，250 $\therefore, 705$ | 1.72 130 | （164． | 50 | $\ldots$ | $\cdots$ | 20 | $1 \operatorname{lin}_{\substack{ \\0}}$ |  | 22.5 | 4 | 257 372 | 1，06i ${ }_{\text {Q }}$ | 31 32 |
| 1，000 | 2，747 | 5,280 | 25，025 | 1．172 | 1．1w | $35 \pm$ | $\ldots$ | $\cdots$ | $\therefore \cdots$ | －2 | ， | 3，00 | 710 | $\therefore .60{ }^{5}$ | 7，350 | 33 |
| 486 | 2，836 | 7，708 | 26． 9 ¢，${ }^{\text {a }}$ | 1.250 | $\cdots, 425$ | ．in | $\ldots$ |  | $2, \ldots$ | ，，1， | ＋$=$ | 3，957 | 200 | 3.555 | ¢，842 | 34 |
| 19，20 | 67，310 | 98，935 | 637， 0 240 | 27．295 | 1－， 300 | －，0， | $\ldots$ |  | 14，tinom | $\therefore, \cdots$ | $\cdots$ | 14，295 | 11，735 | 7t．${ }^{450}$ | 137，385 | 35 |
| 7，375 | 49，075 | 119，45 | 481，803 | 14， 730 | 12， $50{ }^{\circ}$ | $\therefore 3 x$ | ．．． | $1 \sim$ | 3t，，2\％${ }^{\text {a }}$ | 4， Cl | $4{ }^{\prime}+175$ | 50，120 | 2.140 | 70.540 | 125，693 | 36 |
| 40 | 150 | 510 | 1，772 | $5 \cdot 5$ | 55 | $1{ }^{5}$ | $\ldots$ | $\cdots$ | $\cdots$ | 181 | ${ }^{6}$ | 70 | 50 | 210 | ${ }^{6} 85$ | 37 |
|  |  | 1，362 | 37， 328 | 110 | ${ }_{3} 53.385$ | $\underset{i c}{12}$ |  | ＝ | － 30 | 1－6 | 10.0 .05 | $1 e^{2}$ | \％ 80 | 308 30.305 | 1,453 17.035 | 38 |
| 8，000 | $4,4,435$ 54,307 | Le， 860 177 | 1，374，595 | ${ }^{5}, 140$ | 3，775 | 13．${ }^{172}$ | $\ldots$ | $\because$ | ：1，\％00 |  | 13，0．00 | $\cdots$ | 12， 065 | 34.305 37.020 | －17，035 | 39 |
| 7，025 | 54.392 181 | 277,751 1,200 | －71．095 | － 150 | 22， 215 | 13．${ }^{\text {a }}$ |  | ．．． | $\cdots$ | － 05 | ， |  | － 75 | － 310 | 1， 585 | 41 |
| 66 | 292 | －，038 | $\because, 710$ | 18. | 1，111 | $1 \times$ |  | $\ldots$ | $4{ }^{12}$ | A | $15^{\circ}$ | 300 | 100 | 597 | 2，383 | 42 |
| 92，300 | 228，6．5 | 313，900 | 2，051，130 | $11^{\%} .430$ | $3^{6} \cdot 170$ | ， 120 | $\cdots$ | $\ldots$ | Fut．145 | ． 385.315 | 12．e．ts | $\cdots \times$ | 217， 750 | 253．305 | 5：23，＂10 | 43 |
| 34，215 | 229，255 | 371，280 | 2.042 .418 | 4.120 | 191， 900 | $\cdots$ | ， 12 | ．．． | \％pr，${ }^{\text {at }}$ |  | $1{ }^{1}$ ， | 9， 24. | 130，120 | $2 \mathrm{za}, 665$ | 407， 023 | 4.4 |
| 53，340 | 102，45i | 230．571 | 1，668，15\％ | $3 \times .100$ | 12.925 | $\cdots$ | ． | ．$\cdot$ ． | 20， | ，2er，－ir | ［17， 30 | 17， 125 | 20，030 | 202，185 | ：01，205 | 45 |
| 13，585 | 102，500 | 154，141 | 1．30\％， $38^{\circ}$ | 2． 211 ＝ | ＋ $4.30 ;$ | $\square_{2}=$ | fer | $\ldots$ | ．${ }^{\text {，}}$ cm |  |  | 10， $\mathrm{E} 2^{5}$ | 82.138 | 11.159 | 167， 873 | 46 |
| 76，436 | 359， 593 | 208，205 | 15，507， $55 \sim$ | －$\cdot 36$. | 70， | $\cdots{ }^{2}$ | $\ldots$ | $\ldots$ | ， | $\because$ | ， | 150 | $\therefore 2.292$ | 1， 1.4 .4 ， | Pe．o． 05 | 47 |
| 36,700 14,205 | 107.560 92.45 | 54,772 79,507 | 5．952，712 | ． | ， 30 | \％ | $\cdots$ | $\cdots$ | － | 13 |  | －2，225 | （28， 3 | 20，${ }^{\text {a }}$ | －50，210 | 48 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 50 | 266 | 3，i4 | $\cdots$ | $\cdots$ |  | r | $\cdots$ | $\ldots$ | ．．． | $\cdots$ |  | $0^{\circ}$ | ＂5 | $=2$ | 4，2® | 50 |
| \％ 71 | 3，636 | ，17． | 11，017 | 0 |  | \％ | ᄃ | y | － | ［8］ | t． | 500 | 100 | 7－ | 5， $0^{59}$ | 5. |
| 795 | －， 021 | 12， | －2，－91 |  | 3， | 1285 | $\cdots$ | $\therefore$ | \％ | 1，230 | \％ |  | $\bigcirc 190$ | 9， $\mathrm{cos}^{\text {c }}$ | 2 ta ， $\mathrm{ct}_{4}$ | 53 |
| 50 | 2 nt | 7，317 | 7，94 | 4 | ＋ | $\therefore$ | ．．． | $\cdots$ | \％． | ${ }^{-1}$ | $\cdots$ | Na | 55 | $4{ }^{4}$ | －00： | 4 |
| ＂1 | 340 | $\cdots, 080$ | 10， 311 | $3+1$ | cos | 3 c |  |  | 9 | St | $\cdots$ | 80 | 100 |  | $\bigcirc .004$ | 5 |
| 720 775 | 3.072 | 15.082 | 23， 2.40 | a， | 处 | $\cdots{ }^{\circ}$ | $\cdots$ | 4 | ， | 2， | ， | 3，010 | 1，190 | －2，-2 |  | $5{ }_{5}$ |
| 10，000 | 72，120 | 300,535 | 1，003．075 | 116， 78. | 12．，${ }^{2} 10$ | 35． 360 |  | $\ldots$ | 17x， x | ro．e．ac | ＋0，, 100 | 7， | 12，120 | 127， 520 | 29t， 622 | 58 |
| 26，800 | 141．355 | 557，${ }^{2}$ | －，280， 20 | 14.105 | －20．0． 05 |  | 3 con | $\therefore=\infty$ | 55，29e | 62，yor | $\therefore$ ，mat | 204,335 | －8．e50 | $=21.180$ | ＋32．030 | 59 |
| 1，500 | 10， 20 | －1，2＞ 5 | 24.030 |  | 35.3 .00 | ${ }^{\circ}, 23{ }^{\text {c }}$ | $\ldots$ | ．．． | －4C0， | $\cdots 2^{2}$ | ${ }^{\text {tos }}$ | 3－935 | 11，250 | 25,301 -5050 | 26，640 | $\stackrel{+0}{+1}$ |
| 2.025 | 21，－40 | $\cdots$ | 316，459 | 98, bio | 5，40 | 4． 45 | ．．． | ．．． | ．${ }^{\text {ar }}$ | ¢，，＇3］ | $6^{\text {c }}$ | セ？ $2 \cdot 33$ | 1，105 | 46，050 | $\sim 5.720$ | ＋1 |
| 4 | ${ }_{23}^{20}$ | 1， 1,76 | 5， $23+1$ 0,281 | $\frac{538}{39 \%}$ | 1， | 185 235 235 | $\cdots$ | ．． | － | 121 | ${ }^{1 \%}$ | － | 50 | 492 | 2． 313 | ＋2 |
| $3 \times 0$ | 2，300 | $\because 505$ | 01，380 | 12．20 | $\because-\infty$ | 1.20 | ． | ．． | －．120 | $\therefore 1014$ | 1， $2+2$ | t， 39 | tain | －． 372 | 13，770 | 4 |
| E25 | $2 \times 6$ | O，are | 90， 972 | 10，9me | 12， 2 \％ | － 7 7an | $\cdots$ | $\ldots$ | ， 1 | $2, \mathrm{x}=$ | ， | 12．20 | 1，600 | 11．ちょ0 | 17， 341 | －5 |
| 8，730 | 51，030 | 12．4， 6 ct ${ }^{\text {c }}$ | 1，154，196 | －44， 805 | 129，4te | 20， 250 |  | $\ldots$ | 100， 2 me | 35,045 | 30， 117 | 120,410 | 13， 3 ， 05 | 128，756 | 222,715 |  |
| 8,770 | 41，800 | 132，123 | 1，152，024 | 155．840 | $2 \times 2.05$ | 25． 980 | 1，20 | $\ldots$ | 120，0r7 | $\therefore$－utir | 15，280 | 159， 190 | 22． 950 | 150.280 | 212,955 | 67 |
| 3,960 | 20， 335 | 31．525 |  | 209， 40 | 10． 40 | 5,30 $\therefore, 35$ | \％ | $\cdots$ | 119.320 $6 \times 510$ | 29.045 | 1？， 2 ， $2 \times 6$ | 80， 210 | $\xrightarrow{7,925}$ | 20，750 |  | 28 |
| 2， $5^{5 *}$ | 20，260 | 28，050 | 572，208 | 122， 253 |  | $3{ }^{3}$ | 00 |  | 510 | ，270 | $\therefore=0$ | 100 | $4_{6},-25$ | c． 2,310 | PR， 125 | $t^{4}$ |
| $\ldots$ | $\square 5$ | 5.1 | －， 230 | 101 | ［ 3 3n |  | ．．． | $\ldots$ |  | 6 | 25 | －10 |  | 350 |  |  |
| $\cdots$ | 130 250 | 5 54\％ | 5， $2 \times 2$ | 105 592 | $\therefore 2,5$ |  | ．．．． | $\ldots$ | 2，${ }_{2}$ | 330 | － 5 | 2， | ${ }_{60}^{50}$ | － | 2． 2.54 8.38 .5 | ${ }_{7} 1$ |
| ．．．． | 250 405 | 1,172 $1, \ldots 5$ | 20，2n－ | $55_{5}^{59}$ | 12， 580 |  | $\ldots$ | $\ldots$ |  | 336 | －3585 | 2， | 5 | 2005 $\square 2,085$ | 10，020 | ${ }^{72}$ |
| $\cdots$ | 175 | 23： | 27，321 | 405 | $\square$ ，395 | $\cdots$ | $\cdots$ | ．． | 1．Par | 210 | 155 | $\therefore$ ， 16 | 35 | 1，375 | 2，900 | 2 |
| $\cdots$ | 3.6 | 922 | 39， 906 | 370 | 23，0us | $73^{4}$ |  |  | \％，2¢ | $10^{*}$ | 120 |  | 120 | 3.123 | $\cdots$ | $\cdots$ |
| 10 | 110 | ${ }^{6} 31$ | 590 |  | $\therefore$ | 300 | $\ldots$ | $\ldots$ | $\sim^{\text {c }}$ | $\ldots$ | $\ldots$ | $2{ }^{5}$ | $\ldots$ |  | $8:$ | ＂o |
|  | 131 | 022 | 590 | c | 70 | 330 | ．．． | $\ldots$ | $=5$ |  | $\ldots$ | 50 | $\ldots$ | 30 | $\mathrm{t}^{\text {E }}$ | 7 |
| 31 | 372 | 1，188 | 1.600 |  | 10. | 46.0 | ．．． | $\ldots$ | 120 |  | ．．． | 13t | ．．． | 吅 | $1-4$ | 76 |
| 13 | 35.4 | 1，221 | 1，． 27 |  | 112 | 8 co | ．．． | ．．． | 54 | $2 r$ |  | 172 |  | －8 | 12. | 79 |
| 30，000 | 357， 580 | 979，380 | 1，580，－-0 |  | 73，000 | 3．062， 050 | ．．． | $\ldots$ | 105，000 | $\cdots$ | $\ldots$ | 178，790 | $\ldots$ | －24，000 | 96.000 | 90 |
| 12，375 | 290，7．00 | 950.500 | 1，400，420 | 2.500 | 121，000 | 1700,300 | ．．． | $\ldots$ | ti． 500 | 25，nox | $\ldots$ | 7， 2.25 | $\ldots$ | 62．000 | 90， 8.6 | $\pm 1$ |
|  |  |  | 125，812 | 7，092 | ， 150 |  |  |  | 35，325 |  | $0,1 \ldots$ | －， 3.5 | 1，070 | 11，21．4 | 22.510 |  |
| 755 | 4，851 | 18，0．45 | 105，5im | 5.42 | 23，330 | 2，060 | $\because$ | 35 | 22，264 | i， 89.4 | 7，050 | 9,230 | 2． 230 | 12，390 | 23，574 | 83 |
| 515 | 3，794 | 10，910 | 10t， 730 | 7.218 | 7，325 | 1，830 | $\ldots$ | ．．． | 34,768 | 3，232 | 5.008 | 10，211 | 1，300 | 20.188 | 22，985 | B． |

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


SPECIFIED CROPS，BY TYPE OF FARM：CENSUSES OF 1954 AND 1950—Continued
a ample of farms．See text］

| Arcas 5 and D－Continued |  |  | Areas $t$ and E |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm－Cont inuod |  |  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | $\begin{aligned} & \text { Cash- } \\ & \text { grain } \end{aligned}$ | Cotron | Other field－ crop | vegetable | Frust－ and－nut | Type of | Poultry | Livestock other than danry and poultry | $\begin{gathered} \text { Primarily } \\ \text { crop } \end{gathered}$ | General |  | $\left\{\begin{array}{c} \text { Miscel- } \\ \text { laneous } \\ \text { and } \\ \text { unclas- } \\ \text { sified } \end{array}\right.$ |  |
| General－Con． |  | ```Miscel- laneous and unclagai- fied``` |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Primarily <br> livestock | Crop and livestock |  |  |  |  |  |  |  |  |  |  |  | $\left\lvert\, \begin{aligned} & \text { Primarily } \\ & \text { livestock } \end{aligned}\right.$ | $\begin{aligned} & \text { Crop and } \\ & \text { livestock } \end{aligned}$ |  |  |
| 45 | 300 | 2，097 | 20，01； | 103 | 1，071 | 14，762 | 4 | 20 | go | 2 r 2 | 401 | 702 | 10 | 149 |  | 2，500 |  |
| 80 | 726 | 5，527 | 20，103 | 121 | 1，319 | 20，012 | 205 | 35 | 101 | 192 | 366 | 807 | 31 | 300 | 2，945 |  |
| 95 | 566 | 5，885 | 32， 305 | 246 | 1，bio | 23，440 | 95 | 70 | 2 LS | 2 t 5 | 36 | 1，218 | 15 | 201 | 3，34， |  |
| 175 | 1，373 | 8，400 | $4 \cdots 771$ | 325 | 2，404 | 35，001 | 175 | 65 | 201 | 354 | 84. | 1，7w | 72 | 480 | 5，14， |  |
| 75 | 510 | 8，329 | 15，030 | 104 | OBt | 10，502 | 30 | 15. | $1 \times 0$ | 2 tz | 501 | $5 \%$ | 15 | 150 | 2.683 |  |
| 105 | 900 | 7，293 | 18，059 | 7 | 848 | 21，006 | 5 | 20 | 12 | 19. | 352 | 052 | 30 | 2－2 | 2，202 |  |
| 2,155 1,106 | 6.850 7,759 | 28,529 19,012 | 68,792 $50,89 \%$ |  | 2， 3,704 | 31,618 26,511 | 210 | 38.5 0.5 0.5 | － | \％，973 | 9， | 2，7－329 | 210 | ¢， | 9，531 | 8 |
| 1，106 | 7，759 |  | 50，89\％， |  |  |  |  |  |  | 153 |  | 2，328 | 101 | 2，104 | c， 0 3－ | 8 |
| 75 106 | 511 901 |  | 24,775 <br> 27,04 <br> 104 | 99 | 8 | 10,025 12,330 | 319 | $\stackrel{15}{20}$ | 140 | 19 | 40 | 522 60. | 15 30 | 100 232 | 2，517 | 10 |
| 1，170 | 3，316 | 14，98： | 38，12． | 229 | 1，325 | 18，371 | 4 | 21.5 | 3， 3 ，${ }^{2}$ | 480 | －0， 319 | 1，511 | 95 | 1， 200 | 5，494， | 11 |
| 053 | 3，750 | 10，984 | 29，203 | 385 | 1，291 | 16，的动 | 80 | 4 | 2，540 | 401 | 2，042 | 1，433 | 110 | 2，110 | 3，175 | 12 |
| 70 | 484 | ¢， 131 | 13，208 | 84 | 540 | 9，192 | ${ }^{2}$ | 10 | 140 | 132 | 320 | 435 | 10 | 143 | 2，172 | 13 |
| 106 | ${ }^{871}$ | 0，c2r | 16， 102 | $\mathrm{C}_{4}$ | ${ }^{1} 18$ | 11．074 | 50 | $\therefore$ | 120 | 26 | 302 | 57. | 3 L | 212 | 2.053 | 14 |
| 940 548 | 1，942 | $12,6 t \%$ $9.9,10$ | 23， 23.159 | $1{ }_{121}$ | 1．880 | 13,554 14.031 | 30 | 25 | 3，心2 | $\begin{array}{r}219 \\ 281 \\ \hline 18\end{array}$ | 8， 16 | 805 1,$1 ; 3$ | 15 | 594 <br> 392 | 2，494 | 15 |
| 05 | 470 | ， 872 | 23， 3 ， 1 |  |  | 11．7107 |  |  |  |  |  | 85, |  |  |  |  |
| 200 | 821 | 0.181 | 20，790 | 89 | 1， | 20，2． | （i） | \％ | （－m | 132 | $\cdots$ |  | 3 | 312 | 3.191 | 17 |
| 2，255 | 4，942 | 23，481 | 188，33： | 820 | $8, \sin$ | 131，450 | 1. | 180 | $\cdots$ | 1， 000 | 1．，${ }^{3}$ | 9.910 | 20 | $\cdots$ | 1， 31.42 | 18 |
| 653 | 5，387 | 25，82． | 160， 125 | $8 \mathrm{St}, 7$ | $0,4,0$ | 117，${ }^{\text {a }}$ | －${ }^{4}$ | 350 | 30.7 | 990 | 11，00 | 4，40 | 605 | 4，004 | 15，983 | 20 |
| 70 | 509 | 8，182 | 25，488 | 123 | 1，27u | 1．，023 | 174 | 25 | 102 | 317 | －it | 830 | 20 | 205 | 4，493 | 21 |
| 100 | 85.846 | 8，176 | 29，33． | ． 2170 | 1．540 | －1，${ }^{2}$ | $11^{\text {c }}$ | 25 | － 0.45 | 25 ${ }^{28}$ | ＂1 | $83 \%$ | 36 | 32.5 | 4， 4735 | 22 |
| 43,000 18,845 | 85,655 92.750 | 283,724 202,0701 | 1，125，903 | 9.218 $\therefore .35$ | －20，20 | 598．083 | 1， | ， | －，415 |  | 1－81： | 39．15\％ | 4，en <br> $3,5 \mathrm{~s}$ | 27.430 31.490 | $15.93 \%$ 130.81 | 23 24 |
| 18，845 | 92.750 | 202，0701 | 34， 2,904 | $\cdots 3 t$ | 12，203 | ：99，075 | ＋，．．7＊ | Eub | 6， 88 | 79， 3 34， | 1＂， $81:$ | 33.00 | 3，5es | 31.490 | $130.81^{\prime \prime}$ | 24 |
| 70 | 420 | 2，934 | 37c | ${ }^{18}$ | 1 | －．．14 | ．．． | 1. | － |  | $\cdots$ | 2 | 15 | 129 | 0il | 25 |
| 1，085 | 650 | $\begin{array}{r}2.384 \\ \hline 7.787\end{array}$ | 7，00，2 | $6_{6} 3^{33}$ |  |  |  | $\cdots$ | 2u， | 105 | 23 | 323 | $1 \times$ | 180 | 83． | 26 |
| 1,085 422 | 2,080 2,035 | 7.387 <br> 3.854 <br> 18 | 19，4te | 585 <br> 33 | 53： | 0，40\％ |  | $\because$ | ，－ | 3.4 | $\cdots$ | －83 | ${ }^{2} 5$ | 1，283 | 1，887 | 27 |
| 48，550 | 149，031 | 310，700 | 1，121，240 | 11， 150 | 23，74 | 315，235 |  | $0 . .2$ | ，$, \ldots, \ldots$ | 29，916 | ．．7．，+ \％ | 4， 2,00 | 1，525 | 84， $3^{\circ}$ | 3，1，76 | 29 |
| 23，045 | 120，545 | 220.172 | 2，280，399 | 12．55： | ＜－，90＂ | 41：，840 | 1，2711 | 1，1＂ | Couct | 11，3，6 | 398.408 | 49，1．1 | 2，850 | 75， 1.94 | 110，0\％${ }^{\text {\％}}$ | 30 |
| 40 | 270 | 1，．41 | 3，820 | － | 376 | 22 | 1. |  |  | $\cdots$ | － 0 | 5. | 20 | 1.4 | 881 | 31 |
| 50 | 500 | 1．903 | 9，811 | －3 | 354. | 7，253 | $\cdots$ |  | 2 | 101 | 40 | $\cdots$ | 31 | $25^{5}$ | 905 | 32 |
| 2，260 | 4，73．2 | 9 | 104， 20 | \％0t | 5，330 | $0^{3}, a_{2} 7$ | ，${ }^{\prime}$ | 20.6 | $\cdots$ | 1，31： | 1－． 5,8 | $\because 1$ | 40 | $\therefore$－ 5.2 | $\because 157$ | 33 |
| 720 | 4，692 | 8，910 | 93， 900 | ：30 | ， | 55，44，4 |  | 19 | $\cdots$ | 1，09： | 12 | 5,30 | 10 | － 0.51 ： | $\because \cdot 4$ | 34 |
| 36，250 | 129，798 | 202，710 | 3，438，040 | 11，05，5 | 77.38 | $\therefore 001.390$ | $\therefore 1.1$. | －M | $\cdots$ | 5－－ | $1.0 \cdot$ | －-20 | 20，200 | 193，99 |  | 35 |
| 17，130 | 110，770 | 14.4 .438 | 2．254，240 | 1－2：00 | 50，＂20 ${ }^{5}$ | 1， 108,312 | $1 \cdot$ | ，${ }^{\prime \prime}$ | ． 54 | 20， 5 | 410.628 | 115，010 | 14，880 | 134，899． | 205，059 | 36 |
| 55 | 276 | 1.20 | $\therefore$ ， | 15 | 100 | 1．450 | 10 |  | $\cdots$ | 292 | 48 | 1－4 | 20 | 5 | 530 | 37 |
| 91 | 526 | 2.20 | 7，142 |  | 205 | 5.037 |  |  | 4 | 290 | 143 | ， | 30 | $20+$ | 8.4 | 38 |
| 34，765 | 49.760 | 49.780 | 1，816，21．1 | $\therefore \times 35$ | 163， | 88.820 | cit） | $\cdots$ | $\cdots$ | 1，500，750 | 4.485 | － 2980 | 2，495 | 10.34 | 24，0130 | 39 |
| 19，580 | 79，210 | 82，020 | 1，106，12， | ，\％ | 7， $\mathrm{Cl}_{2}$ | 210,860 | ¢゙く | 1：U | 3，40 | 301，010 | 4.35 | 13，234 | 2，500 | 50，\％20］ | 4，100 | 40 |
| 65 | 385 | 1，931 | 5,04 | 6I | 1.0 | 2， 875 | 15 |  | 3. | $3:$ | 21 | 235 | 20 | 113 | 1，031 | 41 |
| 101 | 711 | 3，004 | － $0^{-4}$ | 4 | O1 |  | 10 |  |  | 21. | 194 | 33 | 35 | 23 | 1，304 | 42 |
| 305，175 | 542，635 | 563，095 | 3， 497 ，$=$ | 12．395 | 180，210 | 108，705 | －（c） | $\cdots$ | 100.800 | －23，100 | 54.34. | Er． 330 | ${ }^{4} 4.000$ | 127．237 |  | 43 |
| 162，850 | 731，986 | 485，825 | 2．24－．U－L | ， 080 | 17，${ }^{\text {a }}$ | 761，765 | t．nu | 1.6 | 30，245 | 858.105 | 61，309 | 54.08 C | 1． 555 | $2 \div 5.54$ | 178，03n | 4 |
| 128，910 | 197，285 | 226，461 | 1， 00.12 | 300 | 71， 9 in | 298.735 | 18.1 | 10 | 31.35 | 775，224 | 22，83 | 3 tan | 2．0．050 | 63，000 | 85，040 | 45 |
| 83，555 | 293，381 | 212，921 | 1，028， 290 | ，152 | 4，950 | 328， 8.0 | 3.1 .25 | $\cdots$ | 14．38 | －08， 175 | $\cdots$ | 22．．3 | 9，940 | L8，415 | 75，975 | 46 |
| 357，1128 | 581，459 | 698，993 | 3，177， 1.29 | ．$\cdot$ | 8，381 | 420，707 | ．．． |  | 2．55a， 058 | 4，527 | 11，858 | 24.0 .6 | 750 | 139，785 | 12．9：2 | 47 |
| 147,070 84,530 | 200,030 235,300 | 190.330 150.800 | 1．4．2， 2808 | 230 | 2，80， | 245,800 73,200 | ，ou |  | 1，21．088 | 2,880 10,995 | 2：710 | 22，350 | 500 $\times 8.800$ | 50，185 | 2.750 +1.085 | 48 |
| 84，530 | 235，304 | 150，800 | 888，24＇ | 250 | 430 | 73，200 | nou |  | $1 \cdots, c^{4}$ | 1－，995 | 1，045 | 21，550 | $\therefore .800$ | 2，\％3＊ | －1，085 | 49 |
| 55 | 475 | 5.981 | 28， 194 | 229 | ¢ | 21. | ： | 2 | T | ［2］ | 3.1 | 945 | 10 | 129 | 2，＂82 | 50 |
| 92 | 832 | 0.938 | 31，21，5 | 15.4 | 1， | 20， | 126 | $\because$ | t．1 | 180 | 40， | 3 | 36 | 305 | 3，2，${ }^{\text {a }}$ | 51 |
| 915 | 3，770 | 29，056 | $283.81{ }^{\circ}$ | ． 552 | 10，＋2：${ }^{\text {a }}$ | 225， 5 56 |  |  | ， | 2，014 | $\rightarrow, \mathrm{cts}$ | 14，2100 | $17=$ | 3，043 | 13，218 | 52 |
| 840 | 8，720 | 38．654 | 205,361 | $\therefore 14$. | 13，617 | $204, \ldots 5$ |  | 20 | 59 | 1.010 | $\cdots, 4 \cdots$ | 10，723 | 400 | $\cdots 3$ | 10，320 | 53 |
| 30 | 377 | 4.05 t | 20.859 | 125 |  | 12．0int | 5.5 | 2 | 50 | 20 Or | $\mathrm{Cl}^{2}$ | 94 | 10 | 1 n 9 | 2．490 | 54 |
| 92 | 831 | 0.723 | 30，773 | 15. | 1， 6,43 | 23，951 | $10 \cdot$ | $\cdots$ | 61 | 151 | 293 | \％c1 | 36 | 305 | 3，043 | 55 |
| 390 | 2．770 | 22．730 | 201,72 | －5，527 | 13，01＊ | ［10，231 | 459 | $\cdots$ | 412 | 2，72， | 3，0．1 | 13，200 | 115 | 2.639 | 12．928 | 56 |
| 790 | 8.575 | － | 250，3n | 2,022 | 13，196 | $2 \mathrm{C}, 5.512$ | ＂0 | 25 | 533 | 1，70 | 4， 2 m | 10，${ }^{\text {c }}$ | 3 t 5 | 3，9t．1 | 15，5，42 | 57 |
| 15，250 | 4in， 220 | 274， 21.5 | $4.428,512$ |  | 20．，tse | $\therefore 558,8 \mathrm{cs}$ | 11．985 | 2，3．5 | 21.320 |  | 58，595 |  | 2.375 | 52，50¢ | 18t，©50 | 58 |
| 20，950 | 263，965 | 872.78 | 7．552， 220 | －0，，670 | － 01.0 | ＋，015，470 | 14．175 | 7，150 | 20，300 | $52,2-5$ | 151，040 | 285，230 | 10，075 | 143，75， | －4，2，585 | 59 |
|  | －0，010 | 20，25： | 936， $2 \mathrm{t}^{\circ}$ | 58，025 | 33.540 | 724，505 | 4，500 | 450 | 750 | 5，700 | 4.500 | 70，29， | $\cdots$ | 4，910 | 30， 300 | to |
| 2，325 | 42，585 | 03,140 | 453，200 | 23，200 | 27， 50 | 313，17： | 2.575 | ．．． | 1， 000 | Q 25 | 2，900 | 57，425 | 250 | 7,250 | 20，000 | $\epsilon 1$ |
|  | 384 535 | 2,816 <br> 1,752 | 4，728 <br> 3，06 | 12 b <br> 80 | 250 180 | 3，281 | $\ldots$ |  | 4 | 51 | 1.0 | 291 | 5 | 95 | －mis | 62 |
| 300 | －4．235 | 11．298 | 27，068： |  | $\begin{array}{r}180 \\ 1.08) \\ \hline\end{array}$ | 2，11t | $\cdots$ | 20 | 26 | 55 | 34 | 194 | 5 | 87 | 270 | 63 |
| 335 | 5.805 | 11，575 | 19．08． | 2.54 .9 | 1，${ }^{\text {¢ }}$ | 10，509 | $\ldots$ | 75 | ${ }_{6} 638$ | $4{ }_{4} 0^{2}$ | 1，218 | 2，024 | 20 | $9+9$ <br> 600 | 1，948 | ${ }_{6}^{64}$ |
| －，200 | 98.305 | 189，010 | －40，2027 | 85.742 | 18．0u | 378.250 | $\ldots$ | 1，000 | 11，000 | 8， 000 | 29，290 | 4 3.970 | 1，000 |  |  |  |
| 4，790 | 80.390 | 138.215 | 251，975 | 43.79 | 11，222 | 122，750 | $\ldots$ | 825 | 8，150 | 5，920 | －3，4，30 | 28.02 e | 2.40 | E，335 | 17.085 | 67 |
| 3，310 | 70.892 | 89.555 | 338，910 | 70．508 | t，mis | 105，－7\％ | $\ldots$ | ， | 5．396 | 3.855 | 19，030 | 28.014 | 1，000 | 20，080 | 12，430 | e8 |
| 2.755 | 36.970 | 4.095 | 115，3mim | 38，709 | 4.030 | 37，105 |  | 500 |  | 1，085 | ．90 | 17，300 | ．．． | 4．2（） | 0，920 | 09 |
| 30 | 414 | 3，400 | 17.400 | 20 | 1，080 | 12．935 | 35 |  | 20 | 4 | 41 | $4 \rightarrow 1$ |  | 11. | 955 |  |
| 61 | 090 | 4.408 | 22，723 | 20 | 1，984 | 17.785 | 85 | 5 | 29 | tr | 95 | 38. | 20 | 213 | 1，531 | 71 |
| 230 | 2．920 | 17，095 | 97，197 | 172 | 25．950 | 108，022 | 110 | 25 | 160 | 13： | 190 | 9，030 | － | 1.014 | $\therefore 960$ |  |
| 411 | 5，102 | 27.800 | 158，175 | 099 | 24，428 | 112．06t | 438 | 50 | 11. | 445 | 26 | 10，492 | \％ | 1，748 | $\because 265$ | 73 |
| 155 | 1,980 3,483 | $\begin{array}{r} 8,010 \\ 13,88^{\circ} \end{array}$ | $\begin{aligned} & 73.29 .6 \\ & 78.035 \end{aligned}$ | 278 | 14.005 13.717 | $4.4,527$ 54,729 | 115 | $20$ | $\begin{aligned} & 1.0 \\ & 10^{\circ} \end{aligned}$ | 2 t | $1: 9$ 180 | －，bur | 30 | 83.4 | 1，705 | 75 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\cdots$ | 113 |  | 28．73， |  | 936 | 23,327 <br> 2508 | 10 | ： | $\cdots$ | ${ }^{-1}$ | $\checkmark$ | $a_{r}$ | $\ldots$ | 132 | 2．1－ | 7 |
| $\cdots$ |  | 28 | 28，10．7 | 37 | 887 3,040 | 25,083 121,282 | $\underset{70}{ }$ | 10 | － | 50 | 7 | $8{ }^{805}$ | $\cdots$ | 183 | $9+1$ | 77 |
|  | 7 | $\checkmark$ | 118，955 | 22 | 2，25： | 211，150 | 125 | 10 | 12． | 188 | 23.2 | 3， 2,508 | $\cdots$ | $\mathrm{CH}_{6}$ | 2，350 |  |
| $\cdots$ | 12.250 | 20.500 | 14in，537，027 | 27.300 | 3，063，020 | 174，569，975 | 6， 000 | 15，000 | cibl 500 | 375， 70 r | $\therefore 2.80$ | 3，1，85，880 | ．． | 598，050 | 1，12：27 ${ }^{\text {a }}$ |  |
| ．．． | 4，720 | $8 v 0$ | 120，825，588 | 19.500 | 1，849，384 | 179，843，810 | 94，750 | ．．． | 212， 35 | 203， 450 | 155，500 | 2，37t，131 |  | $050,412$ | －5，290 | 81 |
| 1，725 | 8，240 | 27.372 | $5^{-} .275$ | 2，564 | 2，015 | 34，574 | 295 | 32.5 |  | $\therefore 2$ | －，08－ | 3．23n |  | 1，2015 | 7，019 |  |
| 1，315 | 7，0，i1 | 25.198 | 88，240 | 2，053 | $\pm, \sim 86$ | 58，984 | 280 | 120 | 2.500 | 1．20 | $\because 201$ | $\cdots, 32$ | LO | 2，912 | 9，4．2 | 83 |
| 2，245 | 7，134 | 22，400 | 59，2in | 2，013 | 1，990 | 31，0＋3 | 220 | 795 |  | 090 | ＋，96－ | 3.11 |  | 1，35： | $\therefore .409$ | 8 |

Economic Area Table 6.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND
[Date are based oo reporte for only


| Ares 7-Continued |  |  | Area 8 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm-Continued |  |  | Total <br> all <br> farms | $\begin{aligned} & \text { Cash- } \\ & \text { Brain } \end{aligned}$ | Cotron | Other <br> fieldcrop | Vegetable | Fruit-and-nut | Type ofDaury | Pm | $\begin{array}{\|c\|} \text { Livestock } \\ \text { other } \\ \text { than } \\ \text { dary and } \\ \text { poultry } \\ \hline \end{array}$ | General |  |  | Miacel- <br> laneous and unclas- <br> gified |  |
| General-Con. |  | Mascellaneous and unclassified |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Primarily livestock | Crop snd livestock |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Primarily } \\ & \text { crop } \end{aligned}$ | Pramarily <br> livestock | Crop and livestock |  |  |
| 10 | 332 | 2,231 | 16,550 | 98 | 142 | 14,772 | 15 |  | 52 | 30 | 243 | 159 | 15 | 113 |  | 913 | 1 |
| 20 | 54.7 | 1,620 | 21,234 | 89 | 201 | 29,641 | 30 | $\ldots$ | 40 | 52 | 341 | 258 | 1 | 152 | 1,429 | 2 |
| 15 | 711 | 1.736 | 34,684 | 594 | 362 | 20,112 | 25 | $\ldots$ | 204 | 100 | 2,246 | 592 | 40 | 369 | 2,040 | 3 |
| 50 | 2,184 | 3,100 | 50,245 | 305 | 489 | 40,993 | 55 | $\cdots$ | 215 | 161 | 1.950 | 000 | 8 | 802 | 4,121 | 4 |
| 5 | 326 | 810 | 7,359 | 62 | 40 | 6,055 | 11 | $\ldots$ | 87 | 50 | 307 | 119 | 10 | 109 | 510 | 5 |
| 20 | 333 | 800 | 9,1032 | 63 | 82 | 7,513 | 10 | $\ldots$ | $0^{3}$ | 12 | $2^{74}$ | 158 |  | 117 | 73.4 | 6 |
| 20 | 3,674 | 5, $25 t$ | 45,572 | 1,301 | 870 | 23,735 | 10 | ... | 5.030 | 235 | 5,8i4 | 1,281 | 955 | 3,265 | 3,28t | 7 |
| 60 | 2,328 | 2.7.7 | 30,177 | 288 | 501 | 27,153 | 30 | $\ldots$ | 2,901 | 25 | 3,792 | 1,131 | 137 | 1,142 | 2,481 | 8 |
| 2 | 316 | 760 | 6,653 | 4 | 30 | 5,470 | 10 | $\cdots$ | 87 | $\triangle 5$ | 28. | 119 | 10 | 104 | 45 L | 9 |
| 20 | 323 | 725 | 8,240 | - 3 | 81 | 6,837 | 10 | $\cdots$ | ¢3 | 12 | 262 | 15. | 1 | 112 | 00? | 10 |
| 20 | 1,899 | 2,210 | 23,20\% | -39 | 336 | 12,177 | 10 | ... | 3,33.) | 85 | 2,920 | 8 | 305 | 1,568 | 1,+1t | 11 |
| 35 | 1,275 | 1,783 | 10,037 | 134 | 161 | 9,752 | 10 | $\ldots$ | 2,095 | 18 | 1,858 | 538 | 30 | 584 | 2,452 | 12 |
| 5 | 242 | 804 | 5,163 | 42 | 15 | -1,327 | 10 | $\ldots$ | 87 | 25 | 166 | 2 | 5 | 92 | 32.2 | 13 |
| 20 | 307 | 0.5 | 7,341 | 01 | 61 | -1,158 | 10 | $\ldots$ | 63 | 12 | 123 | 131 | 1 | 81 | 580 | 14 |
| 10 30 | 610 636 | 856 | 11,348 2, 250 | 199 | 15 | 0,142 | 10 | ... | 3,320 | 50 | 411 | 130 | 5 | 500 | 567 | 15 |
| 30 | 634 | 434 | 12,250 | 104 | 75 | 7,815 | 20 | ... | $2.0 \mathrm{~m}_{4}$ | 18 | 497 | 177 | 20 | 309 | 1,0.5 | 16 |
| 15 | 431 | 1,090 | 19,094 | 30 | 255 | 16,800 | 15 | $\ldots$ | 41 | 35 | 375 | 189 | 15 | 160 | 1,213 | 17 |
| 20 | ${ }^{504}$ | 1,727 | 20,025 | 08 | 212 | 21, 320 | 20 | $\ldots$ | 52 | ${ }^{-7}$ | $21^{7}$ | 300 | 5 | $15 \%$ | 1,426 | 18 |
| 885 | 22,147 | 20,772 | 254, 762 | 1,324 | 1,250 | 168,510 | \%o | ... | 314 | 500 | 12,581 | 3,18t | +20 | 5, ${ }^{\text {P85 }}$ | 10,762 | 19 |
| 590 | 19,403 | 16,248 | 211,354 | 771 | 2.229 | 273,239 | 100 | $\ldots$ | $95 \%$ | 517 | 12, 780 | 3.835 | $20^{\circ}$ | 3,311 | 14, 400 | 20 |
| 15 25 | 408 | 2,245 | 22.030 | 1t, | 198 | 19, $2 \cdot 5$ | 30 | $\ldots$ | $\pm 5$ | 110 | 352 | 228 | 15 | 159 | 1,967 | 21 |
| 4,000 | 525 | 2.273 | 26,438 | ${ }^{7} 7$ | $22^{-7}$ | 23, 23 | 35 | $\ldots$ | - | 67 | 372 | 30 | 1 | 151 | 2,070 | 22 |
| 4,000 | 33,700 46,544 | 105,427 72,068 | 936,051 832,831 | 7,461 | 5.470 | 177, 295 | +85 | $\ldots$ | 5.405 | 82, 325 | $18.310^{\circ}$ | 11.535 | 1,5"5 | -3, 376 | 81,861 | 23 24 |
| 1,515 | 46, 54,40 | 72,068 | 832,832 | 2,877 | 420 | 692,405 | 1.200 | $\ldots$ | 2.210 | 9,510 | 19,150 | 「, 331 | 1,, 00 | 9,5:0 | 80,228 | 24 |
| $\cdots$ |  | 208 | 2,156 | 20 | 25 | 1,479 | 5 | . | 87 | 25 | 232 | 4 | 5 | 92 | 134 | 25 |
| . 20 | 226 1,586 | 1,820 | 13, 24.4 | 26 | 8 | 2,412 |  | $\cdots$ | 4 | 10 | 243 | 81 | 1 | 88 | 228 | 26 |
| $\cdots$ | 1,586 | 1,817 1,259 | 12,576 0,274 | 323 | 530 109 | 5, 3,046 | ${ }^{5}$ | $\cdots$ | 2,200 1,104 | 165 10 | 2,084 | 28.4 | 4 | 1,006 | 095 | 28 |
|  | 97,216 | 175,402 | 725,464 | 12, 205 | 25,705 | 313,048 | $\cdots$ | $\ldots$ | 41,205 | 11, 54: | 167,8\%4 | in. ${ }^{\text {cha }}$ | 1,525 | 65,395 | 00,163 | 29 |
| 2,135 | 85,688 | 161,158 | 633,095 | 4,295 | 10,040 | 2-5,163 | $\ldots$ | $\ldots$ | 45,341 | 200 | 176,193 | 41.973 | 190 | 27,205 | 52,205 | 30 |
| 15 | 422 | 808 | 8,520 | 49 | 45 | 7.270 | ¢ | $\ldots$ | $1 t$ | 20 | 389 | 136 | 15 | 255 | 418 | 31 |
| 15 | 524 | 823 | 10,289 | 38 | 82 | 8, 5, | 25 | $\ldots$ | $3{ }^{4}$ | $2^{n}$ | 47 | $17 \%$ | 5 | 152 | 055 | 32 |
| 820 | 20,611 | 9.150 | 10, 0 , 60 | 0.101 | 345 | 79.635 | 3 | $\ldots$ | 315 | 395 | 13.838 | 2,789 | 455 | 6,4,13 | $\therefore 503$ | 33 |
| 185 | 19,743 | 10, 9 - ${ }^{\text {a }}$ | 14.13 | 355 | 2,136 | 71.917 | 100 | $\ldots$ | -59 | 15. | 10,708 | 3.253 | 280 | 3,512 | 7,235 | 34. |
| 26,125 | 716,857 | 20.202 | 3. 902,355 | 17.135 | 11,505 | 2,477,960 | $30 \%$ | . . | 13,500 | 11,950 | 515,73 | 83,040 | 6,000 | 315,375 | 139, 886 | 35 |
| 6,395 | 618,503 | 264,422 | 2,525,068 | $10.45 x^{2}$ | 21,711 | 1,727, 877 | 7,5:5 | $\ldots$ | 16,001 | 3,148 | 3inn, 6 cis | 19,701 | 5,13t | 112,514 | 194,489 | 36 |
| 15 15 | 126 268 | 247 | 2. 5.058 |  |  | 1,517 | ${ }_{20}$ | $\cdots$ | 10 | 105 62 | $\begin{array}{r}85 \\ \hline 104\end{array}$ | 17 | $\cdots$ | 60 82 | 217 | 37 38 |
| 1,850 | 12, 2685 | - 202 | 201, 530 | 1,200 | 42 | 59, 5, 524 | 110 | $\cdots$ | - 22 | 105.475 | 2, ${ }^{104}$ | 920 | t | 82 14,700 | \% $\begin{array}{r}\text { 2it } \\ 9.935\end{array}$ | 38 39 |
| 1,700 | 31,660 | 11, ${ }^{1}$ | 233,124 | 1.20 | $1, \square$ | 1) | 15 | $\cdots$ | - | 105.4.95 | 2, | 1,420 | 3.457 | 1,, 1781 | 20,163 | 40 |
| 15 | 265 | 737 | $3,4 \mathrm{ba}$ | 37 | $\cdots$ | 2,560 | 14 | $\ldots$ | 10 | 215 | 136 | 52 | 15 | 9 | - 31 | 4 |
| 25 | 000 | 829 | $\bigcirc 10$ | 12. | $5^{1}$ | 5.065 | 25 | ... | 11 | $\square^{\circ}$ | $2{ }^{\text {cra }}$ | "8 |  |  | -83 | 42 |
| 47,100 | 190,045 | 171, 24 | 1,670,702 | $\therefore .895$ | 1, 3el | 535,315 | 40, | . . | 39,000 | -4, 7 , 5 | 23,222 | 28,510 | 10,575 | 261,200 | 131,720 | 43 |
| 9,085 | 268,205 | 100, 105 | 838,082 | 333 | A, 0 | ${ }^{4}+8.007$ | 150 | $\ldots$ | 1, 1 + -6 | 6.870 | 29,830 | 3.45 | -,753 | 22,516 | 1, 21.4 .45 | 44 |
| 17,800 | 84.575 | 67.700 | 76.2973 | $\therefore .87 \%$ | tic | 22,299 | 15 n | ... | 25,8cti | ${ }^{214}+560$ | 10, 51.0 | 11, 715 | 4.730 | 116,165 | 52.335 | 45 |
| 3,260 | 107,147 | 32,957 |  | 33 | , 1 +3 | 231204 | $\pi$ | $\cdots$ | 2, 51.5154 | 3. 5102 | 12, 5.2 | 1,3<6 | 3,306 | 10.484 | 55,074 | 4.6 |
| $\ldots$ | 88,039 43,620 | 3,745 | 2, 278, 1,375 | $\cdots$ | $\ldots$ |  | $\cdots$ | $\cdots$ | 2,310, $1,131,620$ | 102 | 53,809 20,410 | - | 5,40x | 171248 10.9030 | 166,485 | 47 |
| 1,060 | 4,364 | -4,002 | 1.342,510 | $\cdots$ | $\cdots$ | 2, 359 | $\cdots$ | $\cdots$ |  | - | - | 355 | 1,000 | 32, ${ }^{2}$ 205 | 72,734 | 49 |
| 15 | $5{ }_{5}$ | 1,271 | 21.20 | 155 | $20 t$ | 2-1*5t | $z^{2}$ |  | 㫛 | 5 | 223 | $2{ }^{2}$ | 5 | 141 | "43 | 50 |
|  | 548 | 1,17 | 28,811 | 119 | 270 | 26, ute | 10 | $\cdots$ | $\pm$ | 4 | 299 | 32 |  | 10 | 1,039 | 51 |
| 285 | 12, ${ }_{11,461}$ | 12,5420 | $\cdots 362,306$ | 4.353 $\therefore .835$ | $\cdots$ |  | - | $\ldots$ | 3.206 | $\cdots$ | 5.422 5.862 | 5 | 230 | 5,033 | 5.047 | 52 53 |
|  | 437 |  | 2. 235 |  |  | 24, - |  |  | $\because$ | 54 |  | 2 |  |  |  |  |
| 20 | 543 | 1,542 | 29,352 | 119 | 2-1 | 2t.at: | 10 | $\cdots$ | $\cdots$ | 4 | 292 | $3 \times, 2$ | E | 135 | 095 | 55 |
| 70 | 10,42e | 6, $3^{70}$ | 301.076 | $\cdots 1023$ | , 24, | 753,04? | ar | $\ldots$ | 2, | 35 | 5,217 | 0,7 | 475 | -, 5t 1 | - .t54 | 50 |
| 175 | 10,308 | 11,0m | 51,051 | 2.801 | Fec | 322, $3: 5$ | 34 | $\ldots$ | ${ }^{2} 02$ | $2 \cdot$ - | 5,017 | C, 940 | 85 | 2,4e1 | 8, 05 | 57 |
| 3,875 | 322,280 | 180,000 | 9,429,532 | 248,49- | -0, 12.5 | 7,991, 8, 26 | 1,-50 | $\ldots$ | 02,455 | 13,315 | 14, 48.89 | 162,n30 | 19,000 | $22^{\prime \prime}, 408$ | $8 \mathrm{t}, \mathrm{t}, \mathrm{L}$ | 58 |
| 7,000 | 324,220 | 325.019 | 17, 275, 139 | 105.975 | 103, 875 | 9,58, 835 | 1,000 | .... | 17,82 | 5,04,5 | 209,264 | 26.770 | 0,000 | 25,7814 | 297, 2, | 59 |
|  | 24,220 | 20.435 | 3,047,070 | 218.260 | 14.225 | 3,173,760 | 501 | $\ldots$ | 18, 535 | 15,min | 11,250 | -5,800 |  | 54, 100 | 25,000 | 60 |
| 400 | 48,035 | 25.587 | 1, 232, 805 | 72,105 | 14, 20 | 1,071,320 | 250 | ... |  |  | t, $\square$ | 21, | $\ldots$ | 12.645 | 28,080 | 51 |
| 5 | 62 12 | $T_{5}$ | 1,5077 |  |  | 1,143 800 | $\cdots$ | $\cdots$ | $2 C$ | 20 10 | 4 | 3? | $\ldots$ | ${ }_{31}^{60}$ | ${ }_{9}^{7}$ | 62 63 |
| 25 | 370 | 45 | 9, 338 | 1.138 | $\because$ | +., $2 \times 5$ | $\ldots$ | .. | 215 | 155 | 205 | 30 | ... | 565 | $36^{\circ}$ | 64 64 |
| ... | 295 | ${ }^{5}$ | 6. 222 | 34 | -5 | 5.302 | 15 | ... | 25 | 30 | 153 | 11: |  | cle | t59 | 65 |
| 750 | 10,540 | 11,47) | 25t, 398 | 3-4,964 | Eas | 1rsiat | - | $\ldots$ | 0.300 | -, 200 | 0,42 | 12.12 ${ }^{\text {c }}$ | $\cdots$ | 13.615 | a,255 | $6 E$ |
| $\cdots$ | 2,500 | 1,000 | -7,085 | 2,758 | 1,150 | 73,245 | 80 | ... | 250 | 195 | 2,76 | 1,885 | $\ldots$ | 2.050 | 8,215 | 67 |
| $\cdots$ | 6,871 | 6,525 | 270,998 | 31,064 | $\cdots$ | 209,36-4 | $\ldots$ | $\cdots$ | 0.105 | 3, | 2, ¢4, | 11,265 | $\cdots$ | 10.3701 | -, 7,507 | 68 |
| $\cdots$ | 2,270 | 850 | -3,573 | 2,343 | 2 | 30,255 | ... | ... |  |  | 136 | 1,250 | ... | 1,175 | <, 500 | 69 |
| $\begin{array}{r}10 \\ 5 \\ \hline\end{array}$ | 285 361 | 542 984 | 14.061 10.281 | 3 c | ${ }^{376}$ | 13,282 | $\cdots$ | $\cdots$ | 10 | 5 | 17 | 219 | 5 | 48 | 9 | 70 |
| 20 | $\begin{array}{r}361 \\ 1,554 \\ \hline 1\end{array}$ | 1,9845 | $19+281$ 17,1049 | - | 3.020 | 18,250 64,331 | $\ldots$ | $\cdots$ | 40 | 15 | 27 | 3 245 2,645 | $\ddot{2}$ | 88 | 276 | ${ }_{72}^{71}$ |
| 5 | 1,997 | 3,508 | 113,004 | 100 | 4.702 | 134.353 | $\ldots$ | $\cdots$ | - | $\cdots$ | 2<20 | 3,6\% | $\ldots$ | 322 | 1,107 | 73 |
| 20 5 5 | 1,281 |  | 55,623 | $3{ }^{3} 7$ | 1, ${ }_{\text {2, }}^{17}$ | 50, 01.713 | $\ldots$ | $\cdots$ | 295 | 15 | ${ }_{154}^{16}$ | 1, 395 | 15 | 280 | 197 | 784 |
| 5 | 49 | 18t | +0,261 | 30 | 125 | 25,512 | ... | $\ldots$ | E1 | 15 | 31 | [4) | 5 | 118 | 215 | 76 |
| - $\cdot$ | 55 | 236 | 27,763 | 11 | 106 | 26, 94 | $\ldots$ | $\ldots$ | 28 | 5 | \% | 31.5 | $\cdots$ | 12 | 306 | 77 |
| 15 | 222 | 20. | 202,431 | 236 | See | 158, 223 | ... | $\ldots$ | 352 | 61 | 17 | 1,3n6 | 35 | -20 | $\cdots$ | 78 |
| $\ldots$ | 196 | 435 | 145,573 | 41 | 376 | 142.558 | ... | .. | 284 | 10 | 145 | 1,0-58 | ... | 404 | - | 79 |
| 25,000 | $\begin{aligned} & 325,580 \\ & 209,405 \end{aligned}$ | 233,517 310,980 | $214,576,779$ $279,262,234$ | $\begin{array}{r} 254,250 \\ 50,051 \end{array}$ | 4.4 <br> 354,350 |  178, 18E, 5EF | $\ldots$ | $\cdots$ | $4 \mathrm{4im}, 575$ | $\begin{gathered} 100,020 \\ 14,0,30 \end{gathered}$ | 85,410 $151,0 \rightarrow 0$ | 1,528,171 | c3,000 | $\begin{aligned} & 402,370 \\ & 363,757 \end{aligned}$ | 456,250 033,670 | 80 81 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| " 15 | 681 419 776 | 1,370 1,950 | 38,635 49,242 35,45 | 1,930 | 315 8.3 205 | 26,690 37,261 | $\begin{aligned} & 25 \\ & 20 \end{aligned}$ | $\cdots$ | 54.5 | $\begin{array}{r} 180 \\ 28 \end{array}$ | 2,632 2,27 2,2 | $\begin{aligned} & 1,509 \\ & 1,0.53 \end{aligned}$ | $\begin{array}{r}415 \\ 155 \\ \hline\end{array}$ | $\begin{array}{r}1,065 \\ \hline 750\end{array}$ | 2,930 5,553 2,502 | 82 |
|  | 776 | 1,342 | 35.,515 |  |  | 23,577 |  |  |  | 145 | 2, ${ }^{\text {a }}$ ¢ ${ }^{\text {c }}$ | $1, \sim$ | 580 | 2,020 | 2,620 | $8{ }^{4}$ |

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


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


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



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


FERTILIZER, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND I950
a ample of farmo. See text]

| The State-continued |  |  | Areas 1 and A |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Texare of operator ${ }^{1}-\mathrm{Con}$, |  | Other farms | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Tenure of operstor ${ }^{1}$ |  |  |  |  |  |  |  |  |  | Otherfarms |  |
| Tenants-Con, |  |  |  | Full owners | $\begin{aligned} & \text { Part } \\ & \text { owners } \end{aligned}$ | Managers | Tenants |  |  |  |  |  |  |  |  |
| Croppers | Other and unspecified |  |  |  |  |  | A11 | Casb | Sharecash | Cropshare | Livestock share | Croppers | Other and unapecified |  |  |
| 45,454 | 3,795 | 8t,118 | 34,300 | 4,197 | 2,738 | 49 | 1,825 | 50 | 30 | 635 | 15 | 825 | 270 |  |  |
| 51,904 | 5,634 | 94,794 | 37,754 | 4,547 | 1,824 | 50 | 1,525 | 48 | 5 | 025 | 50 | 855 | 242 | 24,8813 | 2 |
| 1,489,995 | 250,354 | 4,089,080 | $\therefore 247,+32$ | 885,390 | 217,093 | 22,265 | 65,840 | 1,385 | 2,530 | 25,590 | $\therefore 10$ | 18,250 | 17,575 | 857,44 | 3 |
| 1,991,173 | 400,102 | 4,640, 217 | 2,181,120 | 904,425 | 139,501 | 35,700 | 94,046 | 7,130 | 200 | 36,605 | 3,875 | 21,705 | 24,531 | 1,008,188 | 4 |
| 32.8 | 66.1 | 47.5 | 59.7 | 96.3 | 79.3 | 452,3 | 36.1 | 27.7 | 84.3 | 40.5 | 27.3 | 22.1 | 65.1 | 41.9 | 5 |
| 38.4 | 71.0 | 4.0 | $5 \% .8$ | 4.4 | 70.5 | 714.0 | 61.7 | 148.5 | 40.0 | 58.5 | 77.5 | 39.1 | 101.4 | 40.6 | 6 |
| ${ }_{5}^{6,524}$ | 7,520 | 5, 500 | 0,397 | 8,705 | 9,287 | 39, 397 | 3,917 | 3,857 | 8,750 | 3,625 | 8,000 | 3,511 | 5,178 | 5,128 | 7 |
| $5,4.3$ 203.00 | 6,150 |  |  | 8,494 |  | 104,9+88 | 0,264 |  |  |  | 12,100 | , 5,259 | 10,036 | -,281 | 8 |
| 203.00 | 119.72 | 130.53 | 111.4. 53 | 40.23 | 123.26 | 77.59 | 102.21 | 140.62 | 76.09 | ${ }^{6} 6.5$ | 247.22 | 146.37 | 78.43 | 135.37 | 9 |
| 142.21 84 | 90.59 | 100.014 | 211.53 | +7.29 | 108.54 48 | $\begin{array}{r}148.23 \\ \hline 78\end{array}$ | 105.18 81 | 37.04 70 | 5 | 93.97 | 155.13 87 | 131.96 70 | 109.83 81 | 106.57 85 | 10 |
| 45,4,29 | 3,045 | C, | 31, mil | 8, \% 21 | $\therefore 729$ | 40 | 1,905 | 45 | 30 | 30 | 15 | 825 | 260 | 17,910 | 12 |
| 51,849 | 5,500 | 5 75.4 in | 34, 113 | 9,347 | 1,204 | 51) | 1,505 | 43 |  | 10 | 50 | 555 | 242 | 21,507 | 13 |
| 948,294 | 910,544 | 514, , ${ }^{\text {a }}$ | 290,24, | 123, 4 57 | 45.729 |  | 15,700 | 585 | 275 | $\because+30$ | $2+0$ | 6,095 | 2,655 | 102,775 | 14 |
| 1,144,575 | 126t, 327 | 711, 24 | 330, 132 | 140, 587 | $2+4$ | 5, 355 | $\cdots 3,722$ | 1,774 | $\square_{5}$ | , 350 | 785 | +, 355 | 3,938 | 133,638 | 15 |
| 8,755 | 74.4 | $4{ }^{2} .51{ }^{\text {a }}$ | 2,,258 | 4,458 | , | ${ }^{\circ}$ | 1,3205 | 30 | $\pm 5$ | 40 | 5 | +75 | 135 | 15,244 | 16 |
| 16,555 | 1.235 | 13,248 | ,225 | 2,1.48 | 103 | 11 | 325 | 10 | $\cdots$ | 125 | 5 | 100 | 85 | 2,138 | 17 |
| 11,035 | $\begin{array}{r}775 \\ 645 \\ \hline 25\end{array}$ | 2,09 | $\begin{array}{r}1.755 \\ \hline 283\end{array}$ | 1,022 | 251 | 1 | $\begin{array}{r}145 \\ 45 \\ \hline 50\end{array}$ | $\ldots$ | 5 | 35 | 5 | 20 | 30 | 386 | 18 |
| 7,220 1,687 | ${ }^{645}$ | 1,77* |  | 5 Sbr | -2, | 14 | 55 | $\cdots$ | $\ldots$ | 25 | $\ldots$ | 20 | 10 | 126 | 19 |
| ${ }_{1} 140$ | 57 | 3,4 | ${ }^{-11}$ | 184) | 4 | 5 | $\ldots$ | $?$ | $\cdots$ | 5 | $\ldots$ | 10 | $\ldots$ | 15 | 20 |
| 32 | 3. |  | 15 |  | e | 1 | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 21 |
| 5 | 4 | 1 | $\therefore$ | $\ldots$ |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ... | $\ldots$ | ... | ... | 1 | 23 |
| 4,618 | 743 | -17,158 | ,131 | 17 | "tic | 7 | 145 | is | $\because$ | 50 | $\cdots$ | 35 | 35 | 5,730 | 24 |
| 8,110 | 1,400 | 24, 424 | , | -, | M, | 二厶 | 581 | 15 | , | 250 | 2 | 185 | 106 | 8,301 | 25 |
| 19,6.55 | 7,205 | 18.4500 | $\cdots$ | 1,29 | $2 \mathrm{C}, 7 \times$ | ${ }^{2}{ }_{4}{ }^{\prime}$ | 3 , rou | 35 | 45 | $\because, 550$ | $\cdots$ | 550 | 1,330 | 70,148 | 26 |
| 30.510 | 15,329 | 113,450 | $\therefore$, 2 | 1,197 | 23, $\mathbf{y s}^{4}$ | $5 \cdot 1+1$ | 12,4.5 5 | 175 | 4 | 5,785 | 395 | 2,400 | 3,351 | 80,793 | 27 |
| 6,4.3 | 9 CP | $33^{2}, 251$ | , 1 | 2,197 | 55. | $1{ }^{19}$ | 2 ti | 5 | 1 | 55 |  | 4, | 45 | 5,394 | 28 |
| 9,432 | 1.730 | 34, | . 17 | $\therefore 302$ | 473 |  | 298 | 16 | 5 | 125 | 15 | 70 | 77 | 0,761 | 29 |
| 30,888 | 10,479 | 325, 31 | , ${ }^{\text {a }}$ | 22,40\% | 5, 103 | $\therefore 81$ | 1, 655 | 5 | 5. | 1, W | $\ldots$ | 215 | 370 | 40,287 | 30 |
| 73.799 | 22,184 | 4 | , | $\cdots 75$ | , 733 | - $\sim_{\text {c }}$ | $\cdots$ | \% | 35 | 1,50\% | 110 | tol | 1,125 | 53,335 | 31 |
| 1,712 | 378 | 8.11 | $\cdots$ | 72 |  | 12 | s-1 | 5 | 5 | 5 |  | 10 | 15 |  | 32 |
| 8,138 | $\therefore, 517$ | 54.98 | 2, 2 | 5,509 | 1, 53 | [4] | 19. | 5 | 31 | 3 | $\ldots$ | 30 | 95 | 10,885 | 33 |
| 3,341 | 807 | 28, | , | 1,730 | 37 | - | 135 | $\ldots$ | $\cdots$ | 55 | $\ldots$ | 35 | 40 | 4,664 | 34 |
| 22,750 | 9.402 |  | $\therefore 11$ | 11,439 | 2, 4 | 4 | 1,405 | ... | $\therefore 5$ | $4{ }^{4} 0$ | ... | 185 | 275 | 33,402 | 35 |
| 3,50, | 843 | 29,4 | 1, 35, | 0,050 | 1, wim | $1 \times$ | 395 | 4 | $1-$ | 20 | $\ldots$ | 85 | 100 | 9,281 | 36 |
| 4,220 | 16,280 | $44^{25}$, 8, 2 | , | 4, 543 | 41,320 | 4, 21 | 14.98 .85 | 350 |  | 5,215 | $\cdots$ | 5,155 | 2,805 | 164, 6,49 | 37 |
| 10,379 357,930 | 100,509 | 2, 554,2585 | ، 4 | a, | , 26, | $\therefore$ | $\underline{245}$ | ${ }_{10}$ | $\cdots$ | 130 | 5 | -80 | . 70 | -9,270 | 38 |
|  |  |  |  |  |  |  |  |  | ... | -1 | 19 | 1, 9 90 | 0,435 | 296,405 | 39 |
| 4,218 | 975 | 33,72, |  | 4,275 | 1, | ${ }^{2}$ | 505 | $\because$ | $\cdot$ | 20 |  | 260 | 110 | 13,245 | 40 |
| 35.405 | 1e, 4.42 | 34, ,24.4 | 1, | 9.35. | $2 \cdot$ | 1,235 |  | 10 | $\ldots$ | 1,45 | 56 | 3,925 | 3,100 | 145.282 | 41 |
| 1,322 | 416 | 16.0 | , $\because$ | , 3 | r.. | 31\% | - 70 | $\ldots$ | $\ldots$ | 30 | 5 | 27 | 335 | 2,312 | 42 |
| 7,210 | 0,920 | 33.8 | $\cdots$ | , 4 78 | , $\times$ " | $31^{5}$ | 1,17 | ... | ... | in | 5 | 345 | 565 | 16,970 | 43 |
| 31,059 | 2,970 | 27,204 | $\therefore \cdot 4$ | -, -564 | $\cdots$ | $\because '$ | +5: | $\therefore$ |  | 370 | IT | 30 | 1 F | 18,065 | 4 |
| 56,507 | 8,437 | 202,35t | , ? | -, 33 | 8 | $\square$ | $\therefore$ |  | - |  |  |  |  |  | 45 |
| 45,439 | 3, 475 | $7 \mathrm{C}, 24$ | 2, | , 37 | $\therefore 733$ | $\checkmark$ | , 8-5 | 45 |  | +3- | 15 | 025 | 26 | 19,085 | 46 |
| 51,809 | 5,584 | 8t, JIC | 31, 3 | , 47 | 1, 14 | 511 | 2,52] | 4 |  | $\square$ | 50 | 555 | $\therefore 45$ | 23,402 | 47 |
| 998,837 | 108,628 | 1, 364,758 | 151, 77 | 2-14,594 | 73, 524 | -1,73 | 21.315 | 025 | 4.5 | $\therefore 540$ | 120 | 10.9to? | 2,355 | 213,210 | 48 |
| 1,254,884 | 183,940 | 1,345,146 | 4., 578 | 28, 350 | 49,24, |  | $35,2+17$ | $\therefore 019$ | 45 | 23,935 | $\therefore 20$ | 7,415 | 8,413 | 267,765 | 49 |
| 9,754 | 1,830 | 50,102 | , 311 | 8.832 | 2,543 | 38 | ${ }^{730}$ |  | 34 | 3:5 |  | 195 | 135 | 17,288 | 50 |
| 15,091 | 2,058 | 60,35: | 32, | 9.252 | 17, +4, | 41 | 1.1137 | 25 | 5 | - 735 | 45 | 330 | 197 | 20.812 | 51 |
| 90,376 | 39,827 | 436,770 | 1, .4, 135 | $\square \pm 2,378$ | 11.,978 | 7.314 | 32,800 | 50. | ,24.5 | 13,270 | 50 | 7.430 | 7,325 | 379,879 |  |
| 134,652 | 59,912 | 961, 10 | 30, 5 5 4 | 4r, 5 5n | T, ux | 14.54 | 45,015 | ,456 | \% | 17,495 | 2,705 | 7,036 | 14,252 | 397,353 | 53 |
| 31,754 | 1,935 | 62, 673 | 2, 04 | , 33, |  |  |  | $\because$ |  |  | 5 | 135 | 130 | 15, 165 | 54 |
| 17,043 | 3,169 | 70,511 | , 4 | , 59 | 1,554.4 | $\cdots$ | 743 | It | 5 | 315 | 45 | 200 | 372 | 13,483 | 55 |
| 390,150 | 116.84 | $2.480, \cdots$ | 4.13 | [2, 31 | $8 \mathrm{ra}, 3 \mathrm{3}$ | 12, 14.4 | - $\because 300$ | 45 | 7x: | 7,225 |  |  |  |  |  |
| 614,217 015 | 180,603 30 | 2,643, 72, | C1. 5 | 9,37 | 57 , | 11.72 |  | + 7.1 |  | 30, 3 - ${ }_{2}$ | 1,435 | 7,115 | +,962 | 521, 548 | 57 58 58 |
| 16 | $\ldots$ |  |  | $\cdots$ |  |  |  | $\ldots$ | -•• | ... | $\ldots$ | ... | $\ldots$ |  | 59 |
| 3,255 | 372 | 1, | . ${ }^{\text {c }}$, | $\cdots$ | 20 | 15 | $33^{5}$ | $\ldots$ | $\because$ | $\cdots$ | ... | $\pm$ | .... | 180 | 60 |
|  | $\ldots$ |  |  | $\ldots$ | 14 | ** | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | ... | $\cdots$ | $\ldots$ | ... | 61 |
| 7,776 60,775 | 6.34 <br> 4,820 | \% $5,+8$ | $\cdots$ | 13 | 1,79040, | - | 755 -350 ,- 305 | 25 | $1{ }_{3}^{15}$ | 225 | $\ldots$ | 3 305 | -85 | 2,086 $\mathbf{4 , 3 0 0}$ | $6{ }_{6}^{62}$ |
| 4,550 58,410 | -4,025 | 0,25, |  | 1,964 | - 595 | 4.5 | $\begin{array}{r}4,55 \\ -2,45 \\ \hline\end{array}$ | $\cdots$ | 5 | Its | 25 | -30 | 43 | 7.335 | 64 |
| 2.578 | 011 | 13, 4.42 | $\because \cdot{ }^{\text {a }}$ | 3,170 | 87 | $\therefore 1$ | 180 | 15 | $\cdots$ | 90 | $\ldots$ | 3 | 45 | 3,815 | 66 |
| 3,251 | 1,459 | 17.371 | 21,07 | 5,736 | 1,774 | 146 | 280 | 22 | $\ldots$ | 119 | $\ldots$ | 50 | P2 | 3,773 | 67 |
| 17,503 | 7.402 | 94, 9,21 | , 48 | 28,885 | 9,403 | 1.24 | 1,325 | 75 | ... | 540 | $\ldots$ | 245 | $4 \leq 5$ | 14,131 | 68 |
| 431 708 | 110 | -, 181 | 53 | 1,209 | 43 | ${ }^{18}$ | 30 77 | $\cdots$ | $\ldots$ | 0 | $\ldots$ | 15 | 5 | 1,382 | 69 |
| 3,408 | $-77$ | ¢, -4, | , 453 | $\stackrel{2}{2}$ | 415 | 3 | 37 | $\ldots$ | $\cdots$ | $\bigcirc$ | $\cdots$ | n4 | 5 | 1,412 | 70 |
| 3,400 | 1.440 | 29,485 | , 7 ?2 | 15,37, | ¢, 270 | 13. | 325 | $\cdots$ | $\cdots$ | 25 | $\cdots$ | 2.5 | 75 | -, -e ${ }^{\text {c }}$ | 71 |
| 38,344 | 3.023 | 40.070 | - 12.50 .2 | 1,996 | $\therefore .112$ | 33 | 1,215 | 35 | 15 | 435 | 15 | 4.5 | 195 | 15,313 | 72 |
| 93,822 | 6,077 | 36, 308 | 17,513 | 0.945 | 2,020 |  |  | 33 | $1 \%$ | 35m | t | $38 t$ | 154 | -, 017 | 73 |
| 400,158 | 32,003 | 174,809 | 77,3e9 | 29,498 | 11, B0e | 42 | -,4,30 | 105 | 35 | , 85 | 42 | - ${ }^{\circ}$ | 7 Cos | 31,232 | 74 |
| 38,828 | 2,545 | 4, 623 | 10, 18 ? | 4,518 | 1,000 | 11 | 1,160 | 25 |  | 4.5 | 5 |  | 15. | 2,836 | 75 |
| 128,279 | 0.372 | 9,183 | , | 3.515 | 1,559 | 8 | 1,136 | 28 | 20 | 410 | \% | $\therefore$ | 121 | 1,426 | 76 |
| 201,492 | 12,307 | 14.595 | 20.0.52 | 2 | 2,297 | 16 | 1,650 | 35 | 45 | 580 | 15 |  | 278 | 2,285 | 77 |
| 8,291 | 881 | 12,539 | 1,.57 | 3,05- | 1,005 | $2 ;$ | 325 | 5 | 1 | 125 |  | 13 | 55 | c,156 | 78 |
| 7,630 | 407 | a,385 | 12,77\% | 3, 4 an | 5.103 | + 778 | 321 | 10 | 18 | 103 | ... | 74. | 105 | 3,234 | 79 |
| 17,308 | 1,875 | 29,501 | ${ }^{41} \cdot 3.37$ | 10,225 | 10,003 | 1, ${ }^{1 / 4}$ | 945 | 20 | $\omega$ | 345 | $\ldots$ | 205 | 175 | 9,450 | 80 |
| 23,548 | 1,753 | 19,076 | 1, 80e | 852 |  |  | 05 | $\ldots$ | $\ldots$ | 30 | $\ldots$ | 15 | 20 | -9t | 81 |
| 50,203 | 5,098 | 28,490 | 1, 1,70 |  |  | 72 | $\infty$ | $\ldots$ | $\ldots$ | 18 | ... | 15 | 26 | 434 | 82 |
| 199,480 | 22,393 | 141,378 |  | 3,305 | 3,575 | 201 | 245 |  |  | es |  | 11 C | 50 | 1,610 | 83 |

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

|  | （For definitions and explanationa，see text） | Area 2 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Totsel } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Full owners | $\begin{aligned} & \text { Fart } \\ & \text { owners } \end{aligned}$ | Managers | Tenure of operator ${ }^{1}$ |  |  |  |  |
|  |  |  |  |  |  |  |  | Tenants |  |  |
|  |  |  |  |  |  | All | Cash | Share－cash | Crop－share | Livestock－ share |
| farms，acreage，atid value |  |  |  |  |  |  |  |  |  |  |
|  | Farms．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number $19.454 .$. | 21，030 | 2，313 | 13. | 15 | 270 | 20 | 20 | 80 | 5 |
| $2$ | Far 1950 ．．． | 13,098 73.302 | 2，647 | 57．491 | 1， 345 | 22，805 | 2，225 | 3，830 | 140 6,385 | 100 |
| $\begin{aligned} & 3 \\ & 4 \end{aligned}$ | Lard in farmis．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．ates 1950．．．， | 830.080 | 279，384 | 41.828 |  | 27，055 | 500 |  | 13，260 | ． |
| 5 | Average size of farm．．．．．．．．．．．．．．．．．．．．．．acres 1954．．．． | 05.6 | 111.2 | 112.1 | 123.0 | 84.5 | 111.2 | 191.5 | 79.8 | 20.0 |
| 6 | Vres 1950．．． | 63.4 | 105.5 | 75.1 |  | 106.1 | 100.0 | ．．． | 94．7 | ．．． |
|  | Valur of land and buildinas： <br> Average per farm．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．12ars 1954．．． | 6，245 | 8，559 | 11，cot 7 | 25，407 | 7，073 | 7，578 | 14，225 | 6，569 | $\ldots$ |
| 8 | Average per famo．．．．．．．．．．．．．．．．．．．．．．．．．．．atars 1950．．． | 4，823 | 7，080 | 5， 5.55 | ， | 8，137 | 3，500 | 12，22s | 7，401 | $\ldots$ |
| 9 | Average fer acre．．．．．．．．．．．．．．．．．．．．．．ddilars 1954．．． | 98.42 77.45 | 79.88 67.82 | 105.31 83 | 207.05 | 77.25 | 68.11 | 74.28 | 69.49 | $\ldots$ |
| 10 | Froportion fr farms reporting value．．．．．percent 1950．．．． | 77.48 | 67.82 88 | 83.15 | 100 | 73.77 80 | 35.00 100 | 100 | 71.68 81 | $\ldots$ |
|  | Lend in farms according to use： | 9，420 | 2，208 |  | 10 | 205 |  | 20 | 80 | 5 |
| $12$ | ropland narvested．．．．．．．．．．．．．．．．．．．．arnio rephrtine $1049 . .$. | 12，203 | 2，507 | 5.57 |  | 255 | 5 | $\ldots$ | 140 |  |
| 14 | acres 1954．．． | 121，789 | 46，002 | 17，061 | －55 | 6，180 | 395 | 710 | 2，195 | 100 |
| 15 | 1949．．． | 134，535 | 49，493 | 13，00\％ |  | 7，180 | 65 | $\ldots$ | 3，880 | $\ldots$ |
| 15 | 2 to 9 deres．．．．．．．．．．．．．．．．fyme rep rting 1954．．． | 5，535 | 705 | 50 | $\ldots$ | 45 | 10 | $\cdots$ | 15 | $\ldots$ |
| 17 | 10 ty 14 zares．．．．．．．．．．．．．farths reporting 1954．．． | 2，109 | ${ }_{4}^{4} 3$ | 155 | $\cdots$ | 200 | 5 | 10 | 25 | ， |
| 12 | t 27 acrec．．．．．．．．．．．．．farms reporting 1454．．． | 834 627 | 353 | 210 | ${ }^{5}$ | 20 | $\cdots$ | $\cdots$ | ${ }_{2}^{20} 5$ | 5 |
| 20 | 5 to 99 acrec．．．．．．．．．．．．．．．iarms repurting 1954．．． | 245 | 100 | 9 | 5 | 35 | 5 | 10 | 15 | $\ldots$ |
| 21 | $1 . \mathrm{t}$ 194 acre＝．．．．．．．．．．．f farms reparting 1954．．． | 06 | 43 | 23 | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ |
| 22 23 |  | 3 | $\because$ | $\ldots$ |  | $\ldots$ |  | $\cdots$ | $\ldots$ | $\cdots$ |
| 2．0． | cripland used cnly for pasture．ifarme reproing 1954．．． | 3， 010 | 86 ？ | 157 | $\ldots$ | 55 | 5 | 15 | 5 |  |
| 25 | 1349．．． | 3，100 | 901 | 212 |  | －5 |  |  | 20 |  |
| 26 | scres 1954．．． | 28，000 | 14，158 | 2， $\sin 0$ | $\ldots$ | t：20 | 15 | 365 | 25 | $\cdots$ |
| 27 | 1449．．． | 27，430 | 11，79？ | 2，290 | $\ldots$ | 450 | ．．． | ．．． | 110 | $\ldots$ |
| 28 |  | 5，220 | 1，118 | $\times 15$ | ち | 65 | 15 | 15 | 20 | $\ldots$ |
| 27 | （ $1047 \ldots$ | 0，730 | 1，466 | 23． | $\cdots$ | 135 | $\cdots$ | $\ldots$ | 85 | $\cdots$ |
| $36$ | acre：$175 \ldots \ldots$ <br> $1027 \ldots$ | 43,78 $\times 1,34$ | $\xrightarrow{12,988}$ | 1，4nc | 350 $\ldots$ | 1080 2,000 | 135 | 160 | 230 1,185 | $\cdots$ |
| 32 |  |  |  |  |  |  | $\cdots$ | － |  | $\cdots$ |
|  | and not pastured．．．．．．．．．．．．farms reporting 145c．．． | 1，535 | $=4.4$ | 140 | 5 | 4 | 5 | 15 | 20 | $\cdots$ |
| 33 | －acres 1954．．． | 11，49， | 2． 3 3， | 705 | 75 | 365 | 35 | 260 | 170 | $\ldots$ |
| 3 | CFland Lying inle．．．．．．．．．．erarmi repurtine 1454．．． | －4，461 | 85 |  | $5^{5}$ | 35 315 | 10 | $\cdots$ | 10 | $\cdots$ |
|  | farms rep ruing 1996．．． | $\therefore 700$ | 1，327 | ， 3 |  | 70 | 25 | 5 | 30 |  |
| 35 |  | 71，958 | 30，220 | －25 | $\cdots$ | 1， 155 | 350 | 20 | 510 | $\ldots$ |
| 33 |  | 7，my | 1，800 | 378 | 15 | 126 | 25 | 20 | 35 | $\cdots$ |
| 39 | －acres 1954．．． | 343.894 | 119，223 | 2t， 430 | 34 | 12．40 | 1，135 | 2，460 | 3，005 | $\ldots$ |
| 4 | ther fazture（ $\pi=$－craflard and not woodand）．．．．．．．．．．．．．．．．．．．．firme reforting 1954．．． | 5，71． | 1，548 | 311 | 5 | 3 | 1.15 | 5 | 25 | $\ldots$ |
| 4 |  | 58，921 | 24.22 | 4，73． | ， | 2，icll | 140 | 30 | 230 | $\cdots$ |
| 4 | 1 muroved（see text）．．．．．．．．．．farme reparting 1956．．． | 1，972 | － 31 | 200 | 5 | $\bigcirc$ | $\cdots$ | 5 | 5 | $\cdots$ |
| 43 | acres 1354．．． | 20， 03 | ，3， 3 | ， 456 |  | 29 | $\ldots$ | 50 | 10 | $\ldots$ |
| $4{ }_{4}$ | Ther land（hau：e lits，relde， | 16．．in | ， 158 | ケゼ？ | 15 |  |  |  |  |  |
| 45 | ＊achane acres 1454．．． | 23.550 | 9， | ＂13 | ne | 470 | 55 | 55 | 190 |  |
| 45 | Cropland，totgl．．．．．．．．．．．．．．．．rarms reporting 1954．．． | 10，335 | －，243 | 513 | 16 | 26.5 | 20 | 20 | 80 | 5 |
| 47 | 1 为 $4 .$. | 1．，，3\％ | $\therefore$ 2， | 54.0 | $\ldots$ | $\cdots 5$ | 5 |  | 140 |  |
| 48 | acres 1954．．． | 199．，－ 71 | 73，Pue | $2 x .41$ | 80 | 7， 970 | 54.5 | 1，235 | 2，450 | 100 |
| 43 | 1449．．． | $\therefore 2,377$ | $7 \mathrm{~m}, 273$ | 18，+3.3 t | ．．． | 9.430 | 05 | $\ldots$ | 5，175 | $\ldots$ |
| 50 | Lan：pasturen，tital．．．．．．．．．．．．fartu reprorting lüsh．．． | 8，tum | ．． 13 c | $-8$ |  | 145 | 15 | 20 | 50 | ．．． |
| 51 | 124．．． | 111， 21.2 | $\therefore 23+1$ | 的只 | $\ldots$ | 2.5 | 5 |  | 110 | $\ldots$ |
| 52 | acre：1954．．． | 159， | $n^{2},+\cdots$ | 11， 2 ， 7 | $\square 4_{4}$ | $\therefore 20.5$ | 505 | 425 | 765 | $\ldots$ |
| 53 | 1549．．． | 1．5．83 | Eu， | 2， $0^{\text {ct }}$ | $\cdots$ | 5，5，25 | 200 | $\cdots$ | 2，080 | $\cdots$ |
| 54 | Wodlurd，tital．．．．．．．．．．．．．．．．fiasme vepartine 1454．．． | 12,255 | ， 2103 | 4 | 15 | 14. | 20 | 20 | 40 | $\ldots$ |
| 55 56 |  | 4 |  | 32，118． | 340 | 23， 20.5 | 1，485 |  | 3，515 |  |
| 57 | 2949．．． | 497.479 | 10t， 7 \％ | 19， 0 ， | $\ldots$ | 23，715 | 1，200 | ，．．． | 6，045 | $\ldots$ |
| 58 | Irrigated land in farmio．．．．．．．．farms reporting 1454，．．． |  |  |  | $\ldots$ |  | $\ldots$ | 5 | $\cdots$ | $\cdots$ |
| 59 | acres $1454 . \cdots$ |  |  | $\cdots$ | $\ldots$ | $\cdots$ | ． | $\cdots$ | $\cdots$ | $\cdots$ |
| 60 | acres 1454．．． | 488 | 3 | ． 50 | $\ldots$ | 30 | ． | 30 | $\cdots$ | － |
| ${ }_{6}^{62}$ |  |  | 5 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | ．．． | $\cdots$ |
| 62 | －ver crope tiaried ander and larud flanted tr uncther crof，．．．．．．．．．．．．．．．．．．．iarms reparting 1454．．． |  |  | 15 |  | 35 | 5 | 5 | 10 | $\cdots$ |
| 53 | acres 1954．．． | 3，2411 | 1，285 | 505 | ．．． | 345 | 10 | 10 | 70 | ．．． |
| 64 | Cr－fiand used if row or grain saps farmed on contuur．．．．．．．．．．．．．．．．iarms repurting 1054．．． |  |  |  | $\ldots$ | 25 | s | $\ldots$ | 20 | $\cdots$ |
| 65 | geres 1954．．． | 10，1\％＇ | 5，473 | 2，305 | ．．． | 315 | 15 | $\cdots$ | 300 | $\ldots$ |
|  | USE TF COMEECiAL Fertilizer |  |  |  |  |  |  |  |  |  |
|  | Crops on which commercial fertilizer was used，1954： |  |  |  |  |  |  |  |  |  |
| $\square$ | Hey and cropland pastured．．．．．．．．．．．farms rep reting．．． | 3，361 | $\begin{array}{r}34 \\ -\quad 37 \\ \hline+37\end{array}$ | － 288 | 5 | 60 85 | 114 | 5 |  | $\cdots$ |
| $6_{6}^{67}$ | ，tons．．． | 5．${ }^{\text {5 }}$ 59\％ | 1i， 3 \％ |  | 150 | － 55 | 210 | 10 |  | $\cdots$ |
| 68 69 69 | aures on which used．．． <br>  | 29,598 760 | 11， 7102 | $\square .761$ 86 | 150 5 | $\begin{array}{r}65 \\ \hline 15\end{array}$ | 120 $\cdots$ | 10 | ． 70 | $\cdots$ |
| 69 70 |  | 1，310 |  |  | So | 25 | $\cdots$ | 2 | $\cdots$ | $\cdots$ |
| 72 | weres on wrich used．．． | －0， 05 | 2，659 | 1，4iz | 300 | 30 | ．．． | 15 | ．．． | $\cdots$ |
| 72 | Curn ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．farmis reparting．．． | 5，878 | 1，552 | 397 | 5 | 215 | 1.5 | 20 | 65 | 5 |
| 73 | tons．．． | 5，217 | 1，779 | 820 | 25 | 319 | 6 | 81 | 105 | 10 |
| 74 | aures on which laed．．． | 31，127 | 10，137 | 4，46\％ | 100 | 2，855 | 80 | 235 | 620 | 20 |
| 75 | Trita ac．．．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting．．． | 1，477 | 791 | 215 | $\ldots$ | 14.0 | 5 | 5 | 20 |  |
| 76 | tons．．． | 2，235 | 1，302 | $3 \times 4$ | $\ldots$ | 263 | c | 5 | 32 | 2 |
| 77 | acres on which used．．． | 3，850 | 2，123 | 057 | $\ldots$ | 545 | 10 | 5 | 05 | 20 |
| 78 | Fruits，vegetables，potatoes，etm．．．．farms reporting．．． | 3，094 | 077 | －Ot | ． | 1.41 | $\cdots$ | 15 | 45 | $\cdots$ |
| 79 | tons．．． | 1，204 | 414 | 214 | $\ldots$ | 47 | $\cdots$ | 4 | 14 | $\ldots$ |
| 80 | acres on which used．．． | 0，205 | 2，208 | 1．0i2 | $\cdots$ | 240 | $\cdots$ | 15 | 60 | $\cdots$ |
| 81 | Other craps．．．．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting．．． | 3，20\％ | ${ }_{2}^{88}$ | 23： | 5 | 100 | 10 | $\cdots$ | 35 50 | 5 3 |
| 82 | gcres on which used．．． | 3， 3 3， 812 | 1,835 10,049 | 3，647 | 37 260 | 103 810 | 170 | $\cdots$ | 50 415 | 35 |
|  |  |  |  |  |  |  |  |  |  |  |

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


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


FERTILIZER, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND I950-Continued
a sample of farms. See text]

| Area 4日-Continued |  |  | Area 4 |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tenure of operator ${ }^{1}-\mathrm{Con}$. |  | Other <br> farms | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Teoure of operator ${ }^{1}$ |  |  |  |  |  |  |  |  |  | Other farms |  |
| Tenante-Con. |  |  |  | Full owners | Part owners | Managers | Tenants |  |  |  |  |  |  |  |  |
| Croppers | Other and unspecified |  |  |  |  |  | All | Cash | Share cash | Cropshare | Livestock ahare | Croppers | Other and unspecified |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 530 \\ & 44.5 \end{aligned}$ | 1205 |  | 12.412 | 2.657 | 1,7** | 33 21 | 1.050 1,700 | 25 70 | 25 20 | 420 | 15 | 405 | 1200 | 7,898 8,070 | $\frac{1}{2}$ |
| 15,765 | 10,555 | 321,092 | 1,045,424 | 317, 3 c e | -71, 5 , 5 | 23,142 | 88,510 | 4,420 | 3,245 | 50,695 | 2,185 | 15.435 | 12.540 | 34,i,cit | 3 |
| 16,220 | 21,160 | 400,405 | 1,220,301 | 381.775 | 228,240 | 15,10t | 137.780 | 0,4,20 | 2,650 | 72,325 | $\cdots$ | 36,280 | 20.105 | 357,391 | 4 |
| 29.7 | 100.5 | 52.5 | 73.9 | $11+.4$ | 153.2 | $701-2$ | 83.8 | 172.4 | 129.8 | 119.0 | 145.7 | 33.2 | 1.25.4 | 43.6 | 5 |
| 36.4 | 114.0 | 02.1 | 74.7 | 110.1 | $1{ }^{\prime \prime}$ | 714.2 | 78.3 | 11.7 | 132.5 | 17.8 | ... | 51.1 | 85.6 | 4.3 | 6 |
| 3,021 | 9,095 | 4,680 | 8.4 ic $^{\text {c }}$ | 11.451. | 15, 14.4 | 70.370 | 7,88: | 11,750 | 25,250 | 10,780 | 12,700 | 3,2,25 | 12,5:8 | 5,953 | 7 |
| 2,724 | 3,915 | 4,205 | 6,5r3 | $8 \cdot 619$ | 12.20: | 8, 0,0 | 5,490 | 8,060 | 15,867 | f,0, $0^{3} 3$ | ... | 3.920 | 5,107 | -,577 | 8 |
| 98.16 | 80.33 |  | $111.6{ }^{4}$ | 178.0) |  | 12.20 | 23.45 | 80.70 | 220.08 | 88.78 | 100.00 | 89.35 | 91.48 | 140.76 | 10 |
| 89.79 | 44.37 80 | ${ }^{72.84} 7$ | 87.47 <br> 78 | 178.2* ${ }_{8}$ | 95-46 | 118.08 | 72.45 | 90.49 80 | 109.37 80 | ${ }^{64} 77$ | $\cdots$ | 80.08 80 | 70.57 80 | 101.40 79 | 110 |
| 530 | 75 | 4,634, | 11.096, |  | 1.76" | 33 | 1,04t | 25 | 20 | 426 | 15 | 400 | 100 | 8.376 | 12 |
| 440 | 280 | 5,263, | 13,525 | 3, 3, 3 - | 1,034 | 3 | 1.750 | 70 | 20 | 725 |  | 710 | 22is | 0.778 | 13 |
| 7,290 | $2, \mathrm{Be} 5$ | 47,089 | 351, 45 | 101,352, | 122,09 | 5,478 | 37.158 | 1,000 | 1,235 | 18,973 | 1,110 | 9,420 | 5,305 | 84.760 | 14 |
| 7,545 | 5.600 | E2, Ot: | 373,495 | 130,450 | 12,928 | 4.874 | 59,145 | 2,370 | 955 | 29.747 | $\cdots$ | 19,235 | 6, 44.5 | 96,028 | 15 |
| 210 | 10 | 2,812 | 3,530 | -8: | 35 | ... | 125 | ... | $\cdots$ | 1s | ... | 45 | 5 | 3.104 | 16 |
| 195 | 25 | 2,142 | $\cdots 55^{\circ}$ | 320 | $15^{\circ}$ | $\ldots$ | 05 | $\because$ | $\cdots$ | 55 | $\cdots$ | 185 | ${ }^{13}$ | 1,705 | 17 |
| 105 | 20 | 42 t | 1. 751 | $\cdots$ | 19 | $\cdots$ | 305 | $\stackrel{\square}{c}$ | 5 | 40 | $\ldots$ | 100 | 5 | 89 | 18 |
| 10 | 10 | 200 | 1, 45 | $\cdots$ | 410 | $\cdots$ | $1+5$ | 14 | $\cdots$ | 120 | $\cdots$ | 35 | 25 | 520 | 19 |
| 10 | 10 | $\therefore 1$ | 1, ${ }^{\text {a }}$ | 53 | 6.11 | 12 | is | 5 | 15 | 120 | 10 | 45 | 45 | 195 | 20 |
| $\ldots$ | $\cdots$ | $\cdots$ | 20 | 31 | - 3 | 14 | $\cdots$ | $\cdots$ | $\cdots$ |  | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | 22 |
| ... | $\ldots$ | .. | 1 | $\ldots$ | $\ldots$ | , | $\ldots$ | $\ldots$ | ... | ... | $\ldots$ | $\ldots$ | ... | ... | 23 |
| 5 | 40 | 2,181 | Sut | + | 'u | 9 | 2 F | $\cdot$ | 10 | 100 | 5 | 30 | 2 | 1. ${ }^{\text {an }}$ | 24 |
| 70 | 30 | 2,081 | $2,53 \mathrm{c}$ | 1.501 | , 0 | 17 | 3 l | 21. | $\cdots$ | 191 | $\cdots$ | 205 | 70 | 1,900 | 25 |
| 75 | 130 | 8, tec | -3,551 | 1R.t) | $\therefore$ | +.20, | 1.545 | 10 | 19 | 765 | 75 | $-3 \cdot$ | 100 | 12, 025 | 26 |
| 590 | 1,325 | 23,234 | 45. $0^{4}$ | :101 | 5 | $\cdots 3^{*}$ | 3, $3 \cdot 5$ | 10. |  | 1, \%2, | ... | 330 | $77^{4}$ | 1.409 | 27 |
| 70 | $4^{5}$ | 3,6,33 | "54 | 1,... | $\cdots$ | 1 | \% | $1:$ | 14 | 1 200 | 5 | 4 | . 0 | $3,4,2$ | 28 |
| 160 | ${ }_{200}^{100}$ | 4.307 <br> 30.759 | , 0 | 1, ${ }^{\text {a }}$ | 1. ${ }^{\text {a }}$ | 13 | 3.986 | 4 | 14 | +385 | $\cdots$ | 235 <br> 305 <br> 15 | 122 | 0,634 | 29 |
| 1,040 | 63, 2,655 | 30.755 57,75 | ,,020 | 21, | 11, $\ldots$ | -45 | 12,430 | \% | \% | 2,175 1,530 | 50 | 304 3,245 | $\begin{array}{r}\text { \% } \\ 1.935 \\ \hline 15\end{array}$ | 41.725 | 30 31 |
| 20 | $\ldots$ | 001 | 1,494, | 45 | $\cdots$ |  | 1.4 | 11 |  | 60 | 5 | 15 | 25 | 470 | 32 |
| 225 | $\cdots$ | ¢, 2,5 | 2.00: | c.0.] | , 3 |  | 1.1-4 | 0 | 25 | 080 | 50 | 105 | 2 Cl | 7, 79 | 33 |
| 55 | 25 | 3,12- | -5,53: | 15.415 | $7^{3}$ |  | 205 |  | 14 | +125 | $\cdots$ | 30 | $\underset{5}{35}$ |  | $\frac{34}{35}$ |
| 815 | 435 | 31,990 | 5, | 15,415 | - | 350 | 2,290 | 15 | 45 | 1,445 | $\ldots$ | 140 | 575 | $\therefore 730$ | 35 |
| 40 | 25 | 2,-16 | 5,839 | 1.5.l | 1.in | $\therefore$ | 374 | 20 | 15 | 236 | 10 | 45 | 50 | 2.500 | 36 |
| 415 | 765 | 29, $2 \times$ | 83,041 | 23,906 | 14,0r, | 3,311 | 1. 190 | 285 | 7.5 | 3,195 | 80 | 1,080 | 1,155 | 31,200, | 37 |
| 80 | 55 | -,355 | 9,201 | 2., $\mathrm{ta}^{\prime}$ | 1., $\mathrm{V}^{\circ}$ | 31 | 511 | 20 | 20 | 311 | 15 | 80 | ${ }^{5}$ | 4.938 | 38 |
| 5,820 | 3,895 | 106, 155 | 327.332, | $102 \cdot 6$ | cir, $n$ | 0.790 | 29,422 | 2,540 | 1.05 | 20,117 | 4.30 | 2,205 | 3,325 | 1.61, 3 at | 39 |
| 70 | 40 | 2,467 | 7,16, | 1,4230 | 1,..1m | - | $\rightarrow 11$ | 20 | :0 | 211 | 10 | to | 70 | 3,475 | 40 |
| 505 | 2.955 | 20,229 | 111,989 | $3{ }^{2}$ | $31.38 \%$ | 5.175 | 7.250 | 10 | 545 | 3,536 | 18: | 2,160 | 1, +0.05 | 30,6es | 41 |
| 35 230 |  | 813 | , | .10, | Р50 | 二 | , 261 | $\underset{+}{10}$ | 5 | 1.t | 175 | 25 | 50 | 1.565 | 42 |
| 230 | 2,745 | , 5mb | . $50-$ | , 20 | [1, $3^{1 / 3}$ | , | 3.122 | -5 | 15 | 1,910 | 1\% | 154 | 5 | 11,290 | 43 |
| 295 | 100 | , 006 | 2-0.30 | $\therefore 1$. | $1, ~ \%+$ | $\therefore 1$ | 85 c | 25 | ${ }^{2} 5$ | 3045 | 15 | 325 | 7 | $\cdots, 452$ | 4.4 |
|  | 310 <br> 90 | 14.00 | 1. ${ }^{2} .50{ }^{\text {a }}$ | 12, 20 | 4, \% | $\cdots$ |  | $\begin{array}{r}330 \\ 25 \\ \hline\end{array}$ |  | 1.935 | 59 15 | 836 |  | 23,285 | 45 46 |
| 530 4.45 |  | -50 | 12, | 3, | 1, 120 | 31 | 1, 1, 954 | 25 | 20 |  | 15 | 4 | 1150 | $\cdots$ | 46 |
| 8,205 | 2,630 | 92.104 | 4-2,026 | 14, 093 | 1-3, $3 \times$ | , .25 | 22,163 | 1,085 | 1,570 | 21,913 | 1,235 | 10,100 | t,at | 139,230 | 48 |
| 9,515 | 9,130 | 233.637 |  |  | 12, , 83-1 | , 8:- | 12,980 | 3,200 | 1,050 | 37, 70 |  | 23,310 | 2. 595 | 153,288 | 49 |
| 80 | $\bigcirc 8$ | 4,0i0 | 20.206 | 2, | C, | \% | 560 | 25 | 20 | 330 | 15 | 30 | 80 | 5,511 | 50 |
| 130 | 115 | 4.213 | 15,305 | 3,1.61 |  |  | 38. | 59 | 20 | 55 | $\cdots$ | 35. | 22.5 | 5.999 | 51 |
| 995 | 3,850 | 59.085 | 239.24. | -4, $0 \cdot$ | , | 1. 22.2 | 15.015 | 4.5 | 1,180 | 7,495 | 360 | 2.6.75 | c, 8 + | 75.010 | 52 |
| 1,820 | 3,305 | 51.511 | 213. 104 | ,,$\ldots$ \% | , 5 | 7,179 | 20, 520 | 700 |  | 10,446 | $\cdots$ | 4.876 | 3,620 | ba, 315 | 53 |
| 80 125 | ${ }_{25}{ }_{25}$ | 5,025 | 10,433 | 3, 3 | , |  | 572 485 |  | 20 15 15 |  | 15 | ${ }^{105}$ | 75 115 | 5.708 0.09, | 54 55 |
| 6,235 | $\square, 4.40$ | 193, 250 | -20, 10 | 1,0,11t | gn', | 10,091 | 35,612 | $\therefore 8.85$ | 1.000 | 23.312 | $\cdots$ | 3,295 | 4,480 | $1{ }^{10.09 \%}$ | 55 56 |
| 5,660 | 9.85 | 23.39, | 438,7 | 154, 54, | a, 3, 3, ${ }^{\text {a }}$ | 2, 279 | 44, 285 | 2,335 | 585 | 27.840 | , | 0,72 , | 8,70 | 153,220 | 57 |
|  | ... |  |  |  |  |  | . $\cdot$. | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | - | ... | 5 | 58 |
| $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\because$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | 5 | 59 60 |
| ... | $\ldots$ | $\ldots$ | ... | ... | ... | ... | $\ldots$ | $\ldots$ | ... | $\ldots$ | $\ldots$ | $\ldots$ | ... | ... | 61 |
| 100 480 | 10 <br> 35 | 275 2,100 | 1.013, 3 | 4.850 | 31 | 15 441 | (\%9019 | $\cdots$ | 15 195 | $\begin{array}{r}50 \\ 575 \\ \hline\end{array}$ | 5 | $\begin{array}{r}15 \\ 215 \\ \hline\end{array}$ | 5 | 1,455 | 62 63 |
| 45 520 | 70 | 2, ${ }_{2}^{2,100}$ | 5, 51.08 | $17, \frac{551}{5 c_{1}}$ | 21, 5 | 2, \%18 | 290 7,295 | 20 | $\cdots$ | 130 3,755 | , | 125 2,940 | 1,580 | -. H .505 | 64 65 |
| 25 48 | 10 | ${ }_{0}^{695}$ | 3.559 11.2 | 3, |  | $\therefore$ | 215 | 15 <br> 38 | $\cdots$ |  | 10 | 25 15 15 | 210 | 1,711 ,- 520 | 60 67 |
|  | $\square^{2}$ | 5, | 05,453 | 19.63 | $\therefore \times 1$ | -214 | 4,005 | 145 | $\ldots$ | 2,270 | 200 | 780 | 1,270 | 1-,295 | 68 |
| 20 | 10 | 230 | $1.3+5$ | -453 | 34 |  | -55 | 5 | $\ldots$ | 35 | $\ldots$ | $\ldots$ | 15 | 475 | 69 |
| 22 | 25 | 4 Het | $\therefore \mathrm{SaC}^{\sim}$ | 1,52:- | , ", |  |  | 15 | ... | 88 | ... | $\ldots$ | E | 589 | 70 |
| 160 | 180 | 1,805 | $\because \times 2 z^{2}$ | 8.303 | 10, $2 \times \ldots$ | $3,4 a^{-}$ | 1,170 | 86 | $\ldots$ | 540 | ... | $\ldots$ | 550 | 1,790 | 71 |
| 305 | 40 | 3,2,29 | - 0.36 | 1.800 | 1.0 | 33.6 | ${ }^{735}$ | 15 | $\begin{array}{r}20 \\ 35 \\ \hline\end{array}$ | ${ }^{365}$ | ${ }^{5}$ | 325 | $\begin{array}{r}85 \\ 130 \\ \hline\end{array}$ | 3,729 | 72 |
| 1, $\begin{array}{r}342 \\ 4.0 \\ \hline\end{array}$ | 400 | 2,649 24,931 | 10,883 54,257 | 3,064 15,932 | 28.14, | 320 1.078 | 1,129 7,040 | 128 | 35 200 20 | $\begin{array}{r}\text { EUt } \\ 3.94 \\ \hline\end{array}$ | 10 5 | 328 1.900 | 130 <br> 900 | 2,836 | 73 74 |
| 395 |  | 575 |  |  |  | $\ldots$ | 1-4 | $\ldots$ | $\ldots$ | 45 | $\ldots$ | 35 | $\therefore 0$ | 80 | 75 |
| 1,114 | 32 | 580 | 907 | 314 | 29 | $\ldots$ | 233 | $\ldots$ | $\cdots$ | 88 | $\ldots$ | 136 | 15 | 73 | 76 |
| 2.755 | 85 | 2,115. | 1.954 | 490 | ${ }_{4}$ | ... | 4.5 | ... | ... | 130 | $\ldots$ | 205 | 50 | 140 | 77 |
| 75 | 40 | 2,271 | $\therefore .563$ | 515 | $\square$ | 1 | 1-1 | 15 | 5 | 75 | $\cdots$ | 15 | 30 | 1, 4,0 | 78 |
| 28 |  | 40 t | 1, 2, ${ }^{\text {a }}$ | 322 | 4 |  | 59 | 18 | $i$ | 38 | ... | 3 | 8 | 510 | 79 |
| 80 | 45 | 1,581 | 4, 140 | 1,017 | 79 ¢ | 21 | 280 | 60 | 15 | 160 | $\ldots$ | 15 | $3 \pi$ | -, 025 | 80 |
| 170 | 40 | 2.256 | 8.115 | 1. 30.9 | 1.204 | 20 | 875 | 20 | 15 | 390 | 20 | 340 | 10 | 3.680 | 81 |
| 280 | 76 | 2,288 | 29.810 | 8.248 | 12, 30 | 440 | 2,998 | 60 | 78 | 1.533 | \% | 740 | 48 t | 5,888 | 82 |
| 1.670 | 705 | 15,179 | 169,271 | 47,03 | tr. 689 | 2,538 | 17,045 | 255 | 790 | $9,16{ }^{\text {\% }}$ | 390 | 2,480 | $\therefore$ Se" | 35,360 | 83 |

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 I950-Continued
a sample of farms, See text]


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


FERTILIZER，BY TENURE OF OPERATOR：CENSUSES OF 1954 AND 1950－Continued
s aumple of farms．See text］

| Ares 7－Continued |  |  | Area 8 |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Temure of operator ${ }^{1}-\mathrm{Com}^{\text {a }}$ |  | $\begin{aligned} & \text { Dother } \\ & \text { farms } \end{aligned}$ | Total <br> all <br> farms | Tenure of operator ${ }^{2}$ |  |  |  |  |  |  |  |  |  | Other farms |  |
| Tensnts－Con． |  |  |  | $\underset{\text { Full }}{\text { owners }}$ | $\begin{gathered} \text { Part } \\ \text { owners } \end{gathered}$ | $\mathbf{y}_{\text {anagers }}$ | Tenants |  |  |  |  |  |  |  |  |
| Croppers | Other and unspeci－ fied |  |  |  |  |  | All | Сввь | Share－ csBh | Crop－ ahare | $\left\lvert\, \begin{gathered} \text { Livestock- } \\ \text { share } \end{gathered}\right.$ | Croppers | Other and un－ specified |  |  |
|  | 313 | 2.908 | 29，735 |  | 2，077 |  | 20，624 |  | 135 | 5，056 | 150 |  |  |  |  |
| 6，868 | 511 | 2，794 | 31，738 | 5，070 | 1，908 |  | 21，941 | 346 | 95 | 3，525 | 122 | 17，377 | 476 | 2，730 | $\frac{1}{2}$ |
| 272，015 | 19，839 | 171，558 | 1，664，013 | 433，680 | 236，090 | 38，200 | 806，181 | 19，230 | 0，075 | 255，454 | 9，850 | －．91，230 | 23，842 | 149，802 | 3 |
| 361，244 | 39，015 | 180，849 | 1，763，202 | 473，090 | 196， 373 | 5r， 572 | 845，708 | 25，734 | 4，225 | 183，675 | 2，054 | －03．570 | 36，500 | 191，393 | 4 |
| 46.0 52.6 | 63．4． | 59.5 | 56.0 55.6 | 91.2 | 113.7 102.9 | 797.1 035.9 | 39.1 38.5 | 02．8 | 49.5 | 50.5 5.9 | 05.7 47.8 | 33.9 34.7 | 50.0 | 67.3 70.1 | 5 |
| 7，018 | 7，719 | $\therefore, 940$ | 11， 5 it | 14，358 | 28，508 | 51，583 | 10，720 | 13，655 | 13，加2 | 12，091 | 20，945 | ¢， 980 | 11，50m | 7，231 | 7 |
| 5，944 | 5，917 | 4，302 | 8，872 | 11，711 | 14，171 | 58，155 | 7，091 | 9，098 | 7，4，45 | 8，755 | 8，281 | 7，434 | 7，577 | 8，321 | 8 |
| 158.58 | 120.72 | 122.17 | 24.27 | 183.35 | 185.31 | 71.05 | 291.39 | 202．40 | 344．43 | 275.97 | 212.52 | 301.79 | 332.00 | 158．86 | 9 |
| $\begin{array}{r}114.19 \\ \hline 89\end{array}$ | 66.73 71 | 75.27 68 | 167．65 | 129.30 | 1.61 .61 58 | $\begin{array}{r}11.3 .23 \\ \hline 25\end{array}$ | 298.83 81 | 129.50 | 123.28 4 | 208.81 81 | ${ }^{214} \cdot{ }^{9} 7$ | 213.11 82 | Ltai． 30 | 146．92 | 10 |
| 5，901 | 293 | 1．597 | 28，658 | 4，591 | 2，007 | 48 | 20，404 | 304 | 134 | 5，054 | 150 | 12n，505 | －6．2 | 1，343 | 12 |
| 6，863 | 506 | 1，915 | 30，464 | 4， Pe 8 | 1，891 | 77 | 21，020 | 346 | 45 | 3， $0^{5}$ | 21 | 17，377 | 570 | 1，593 | 13 |
| 168，727 | 10，207 | 14，972 | 772，14， | 132，629 | 85，179 | 11， 366 | 534， 157 | 7，370 | －，37 | 152， | 4，215 | 352，200 | 12，833 | 10，913 | 14 |
| 196，057 | 17，480 | 23，27， | 777，0：8 | 23＇，257 | 0，6，828 | 14，231 | 5，2，100 | 4，912 | 2,5 | 252，170 | 5 | －13，175 | 10，290 | 16，732 | 15 |
| 430 1,355 | 10 70 | 1，267 | 3，301 <br> 8,750 | ＋．551 | ${ }^{145}$ | $\cdots$ | 1,590 6,740 | $\begin{array}{r}30 \\ 20 \\ \hline\end{array}$ | $\cdots$ | ， 230 | $\cdots$ | 2，265 | ${ }_{205}^{805}$ | 1，115 | 16 |
| 1,355 1,950 | 70 80 | 282 31 | 8,750 7,778 | 1,485 1,207 | 365 385 | $\cdots$ | 6,740 +0.880 | 120 | 3 | 1， | 4,5 <br> 35 | －2，135 | 105 45 | 160 51 | 178 |
| 1，665 | 95 | 10 | 6，0，410 | 83.0 | 70 | $\cdots$ | －，950 | 30 | 5 | 1，517 | 35 | －105 | 35 | 10 | 19 |
| 456 | 30 | ．．． | 2，012 | 321 | 4 | 16 | 1，324 | 20 | $20:$ | 535 | 25 | E93 | 30 | 5 | 20 |
| 40 5 | ${ }_{4}$ |  | ${ }^{31 \%}$ | 91 21 | 107 | \％ | 110 13 | $\cdots$ | $\ldots$ | \％ | ¢ | 4 | 20 | $\cdots$ | 21 |
| $\ldots$ | 2 | 1 | 12 | 21 | 1 | 1 | $\ldots$ | ．．． | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | 1 | 23 |
| 906 | 93. | 11 | －，336 | $\therefore 308$ | 434 | 19 | 3，5i3 | 120 | 25 | 1， $0 \sim 1$ | 0 | 1，785 | 96 | 517 | 24 |
| 1，242 | 101 | 1131 | $8,19^{2}$ | $\therefore, 480$ | 857 | tal | 4，048 | 140 | 25 | 45 | $\ldots$ | 2.812 | 105 | 693 | 25 |
| 3，795 | 470 | 2， 0 e6 | 40，${ }^{\text {and }}$ | 1f， $\mathrm{c}^{1} 1$ | $\because 680$ | 1，40 | 11， 30 er | 45 | 8 | 5， | $\because \cdot$ | －e8 |  | 3，054 | 26 |
| 4，260 | 1，125 | $3,+58$ | 35， $7^{3+}$ |  | ¢， 59 | $4,1+1$ | 11，${ }^{5}$ ¢ | $6^{5}$ | 55 | 2,1 | $\ldots$ | ？， $3^{3}$ | 685 | 2，473 | 27 |
| ${ }^{541}$ | 57 | 482 | $-3391$ | 1，314 | ¢9， | 17 | 2.147 | 104 | 25 | Tok | 15 | 1，920 |  | 361 | 28 |
| 1，265 $2,8<8$ | ${ }_{825}^{120}$ | $\begin{array}{r}755 \\ \hline 182\end{array}$ | 28， 28 | 1，255 | $\begin{array}{r}518 \\ 4,552 \\ \hline, 52\end{array}$ | $4{ }^{498}$ | A， 11.14 | 85 .9 | 2 | 700 | \％ | 1，926， | 85 <br> 85 <br> 4 |  | 29 30 |
| 7，310 | 535 | 12， 2 | $43, \mathrm{et}$ | 11， 115 | $\square \bigcirc$ | 1，${ }^{3} 32$ | 10， 18. | 29 | 23 |  | －5 | －， | 1，22？ | －，$\sim$ | 30 31 |
| 206 | 12. | 127 | 2, ，ite | 05 | 203 | 1 | ${ }^{1.51}$ | 25 | $\ldots$ | 355 | $\cdots$ | $31^{*}$ | 1 n | 86 | 32 |
| 783 | 72 57 | 1，17 | ＂，sint | 2，185 | $\therefore 145$ | ${ }_{6}^{6}$ |  | 25 | $\cdots$ | 1，34 | $\cdots$ | 1， 086 | 94 | t95 | 33 |
| 405 2,065 | $\begin{array}{r}57 \\ 753 \\ \hline\end{array}$ | 4， 26 | 3，301 | $\cdots$ | 2， 383 | 317 | 10，1 | － 4 ¢ | 4 | 2，35 | 12 | \％ | 年 | $\begin{array}{r}\text { 3，} \\ 2,05 \\ \hline 0.5\end{array}$ | ${ }^{34}$ |
| 556 | 41 | － 2 | 4，281 | 1，475 | us． | 22 | 1，＋，\％ | 3 E | 25 | 095 | $\cdots$ | 850 | 51 | 323 | 36 |
| 4，473 | 335 | 4， 682 | 55,414 | 24，227 | 8，487 | 2，455 | 14， 400 | 370 | 55 | － $0,11 \%$ | 2,45 | －， | 1，350 | 4，345 | 37 |
| 1，671 | －128 | 1，只18 | 12，9 | －310 | 1，0？ | 33 | ，985 | ， 171 | 05 | 2，390 | \％ | 3， 3 | 172 | 1，355 | 38 |
| 82，369 | 7，117 | 132， 5 cte | cten， 393 | 218，58u | $11^{2}, 085$ | , 402 | 24， 912 L | $\therefore 85$ | 1，725 | 76，179 | 2, | 12. | $0,7 \mathrm{l}$ | 12ヲ， | 39 |
| 606 | 1.0 | 30， | 4, lut | 1，286 | 554 | 1 | 1，访 1 | 56 | 25 | 775 | 2 C | 005 | 07 | 23 | 40 |
| 3，160 | 275 | 10，404 | $\cdots, 136$ | 12， 12.3 | $\therefore 789$ | ， 2 | 11.0 | 1，276 | 125 | －4， 500 | 1ts | 3，700 | 639 | $\therefore .99$ | 41 |
| 316 | 20 | $1{ }^{2}$ | 1．37， | 4 | －＂ |  |  | 30 | 5 | 20， | 15 | 175 | 5 | 125 | 42 |
| 1，605 | 130 | 2，．14 | 12，139 | ． 547 | ＇11 | 31. | $1,{ }^{\prime \prime}$ |  | 25 | 2 | ： | 575 | 35 | 552 | 43 |
| 4，116 | 253 | 2，388 | 23，94！ | －4，249 | 1．783 | 48 | 15.083 | 20 | 2115 | －，1u1 | 13. | 217，093 | 4.2 | 1，780 | 4 |
| 6，643 | 350 | 5，283 | 4，14 | 13，858 | ，－2 | 613 | 27， 07 | 510 | 205 | 7，352 | 225 | 17，985 | 36 | 4，579 | 45 |
| 5，901 | 298 | 1，982 | 27，11 | －，080 | 2，172 | 43 | 21， 0 U－ | $\cdots$ | 230 | 5， 154 | 150 | 1． 1.504 | －52 | 1，598 | 46 |
| 6，803 | 521 | 2，19 | 36，8， 7 | －． 023 | 1，898 | 3） | －1，＋11 | ＋40 | 9： | 3， $4 \times 2$ | 22 | 17，377 | 570 | 1，922 | 47 |
| 175，370 | 11，562 | 22，420 | 9＋1， 2,1 | 155， 14.3 | 47,021 | 12，30， | 557.287 | 8，615 | $\because,-84$ | 102，787 | .270 | 361，915 | 14，213 | 20，727 | 48 |
| 207，627 | 19，140 | 40，21 |  | 162，037 | \％a，228 | 19，93． | $20 \times$ ，50， | 15， 26 | $\therefore 2,235$ | 159， 4. | $\begin{array}{r}457 \\ \hline 8\end{array}$ | 434，205 | 10，20， | 27，005 | 49 |
| 1，©B2 | 1 l 3 | 1，U2＇ | 12，02 | － 588 | 1，491 |  | ${ }^{5}$ ，＋romer | 171 |  | －，34， | 5 | 3，225 | 172 | 3．${ }^{\text {a }}$ | 50 |
| 2，252 | 170 | 1，41 | 13，21＊ | 3，720 | 1.345 | \％ | E． 375 | ${ }^{211}$ | 55 | 1，015 | － 3 | $\cdots \cdot 37$ | 200 | 1，197 | 51 52 |
| 11，428 | 1，080 | 14，201 | 141，274 | 59,801 50,020 | 24， 450 | 4， 4.014 | 37,104 33,790 | 2， 155 | 275 | 13，764 | 7， 230 | 1： 51.125 | － 1,719 | 11,998 10,314 | 52 53 |
| 1，900 | 138 | 1，938 | L－ 4 ，16 | ＜－2，271 | 1，+7 | 33 | 0 ，inh | 170 | ， | 2，291 | 85 | 3，735 | $\cdots$ | 1，465 | 54 |
| 3，218 | 2 ce | 1，877 | 12， 359 | $\cdots, 08$ | 1，005 | $\cdots$ | 8，221 | 2 Cl | － | 1，50， |  | 5，0－7 | 201 | 2，870 | 55 |
| 86，842 | 7，452 | 136， 46 | 223，507 | 262．147 | 121．92， | 22，923 | 210，718 | 8，845 | 1，80］ | 80， 313 | $4.17 n$ | 1．7，470 | 8，350 | 124，897 | 56 |
| 136，446 | 17，893 | 128，470 | 813， 9 ， 298 | 280， 24.9 | 10,085 | 34， 531 | 239.238 <br> 28 | 14，118 | 1，bulat | 05， 305 | 430 $\ldots$ | $247,-60$ 175 | 4,125 5 | 14，795 | 57 58 |
| 10 | ．． | ．．． |  |  |  | $\cdots$ | $\cdots$ | ．．． | $\ldots$ | $\ldots$ | $\ldots$ |  | ．${ }^{\text {a }}$ | ．．． | 59 |
| 110 | 80 | 141 | 2，20t | $59 \%$ | 320 | 5 | 2，510 | ．$\cdot$ | ．．． | 20 | $\ldots$ | 1，265 | 125 | 2 j | 60 |
| 20 | $\ldots$ | ．．． |  | $\cdots$ | ．．． | ．．． | ．．． |  | ．．． | $\ldots$ | ．．． | ．．． | ．．． | $\ldots$ | 61 |
| 2,241 24,385 | 1， $3, \begin{gathered}77 \\ 2^{5}\end{gathered}$ | 2， 25 | 1，304． | 1，${ }^{\text {1，4，3 }} 3$ | －036 | $\begin{array}{r} 24 \\ 1,23 \end{array}$ | 3，201 | 3 | 596 | 2，132 | 561 | 1， 1208 | 121 | 1， 142 | 62 63 |
| 50 805 | 5 25 | $3{ }_{3,4}^{31}$ | 1，34． | －4，017 | 239 2,420 | $2^{2}$ | 875 4,921 | 35 535 | 20， | 3，215 | 15 $3+5$ | 5，35 4,165 | －25 | $4{ }^{4}$ | 64 65 |
| 116 | 27 | 108 | － 4 ， 128 | 1，103 | 472 | 2 | 2，16．3 | 131 | \＆ | 324 | 10 | 1，170 | $\therefore 2$ | 313 | 66 |
| 237 | 34 | 216 | 4，0－83 | 2，183 | 1，14． | 342 | 2，230 | 107 | is | 320 | 4 | 1，320 | 1.28 | 2 | 67 |
| 1，160 | 317 | 798 | 3，e－1 | 11，389 | ，1， 20 | －，${ }^{1 \times \prime}$ | 12，231 | 65 | i＂． | $\therefore 1.2$ | 19 S | ， $\mathrm{CH}^{2}$ | 535 | 2，721 | 68 |
| 174 | 30 | 38 $->2$ | 2，228 | 1，483 | 1254 | 122 | ${ }_{312}^{212}$ | 10 | $\cdots$ | 120 | 26 | 11.2 | $\ldots$ | 57 | ${ }_{6}^{69}$ |
| 1，065 | $8{ }^{5}$ | 1，it： 2 | 8.395 | 5.237 | 1， 225 | 77 | 1，135 | 20 | ．．． | 55． | $\mathrm{Ef}_{5}$ | 55 | ．．． | 105 | 71 |
| 5，336 |  | $1, \ldots 8$ | $2 \mathrm{c}, 129$ | － 2,209 | 1，933 | 45 | 17，273 | 290 | 22.5 | － 2 ， 3 | 1.4 |  | 322 | 508 | 72 |
| 17，730 | 893 | 1， 910 | 90， 3572 | 15，951 | 9，828 | 747 | －2，601 | 910 | $38:$ | 19，361 | 542 | 4，－20 | 1，180 | 1，225 | 73 |
| 01，855 | 3，60？ | t，，485 | 390，319 | 65，999 | －1，080 | －， 2 ck | 275，007 | 3，475 | 2，1ar | 34， 000 | 2，92： | $1^{14}$ ， 575 | toini | $4,+29$ | 74 |
| －4，426 | 107 | 160 | 20，100 | $\therefore 2.26$ | 1，805 | 27 | 20，036 | 285 | 230 | 0.970 | $1{ }^{15}$ | 14， 128 | 320 | 190 | 75 |
| 11，912 | 238 | 108 | 109，040 | 15，472 | 9，506 | 226 | 83，578 | 1，094 | 0.8 | 22，82， | S2．8 | C0， $0 \times 9$ | 1，207 | 25. | 76 |
| 18，029 | 364 | 240 | 129， 54.8 | 20，9．40 | 13，141 | 357 | 124，754 | 1，485 | 750 | 32，74．1． | 1，＋2．5 | 3e， $13{ }^{\text {c }}$ | 2，534 | 345 | 77 |
| 1，080 | 01 | 34 | －，003 |  | 275 | $\checkmark$ |  | 105 |  | 765 |  | 1，756 | 165 | 20t． | 78 |
| 879 | 53 | 328 | $\therefore 2,265$ | 1，040 | 788 | 11 | 2，100 | 74 | 20 | 55 | 20 | 1，－53 | 35 | 206 | 79 |
| 2，300 | 165 | 359 | 7,18 ？ | 2，148 | 1，58＊ | 53 | 4，815 | 130 | 35 | 2，，min | 2. | 2，95： | 26.5 | 587 | 80 |
| 4，646 | 222 | 834 | 15，074 | 2，104 | 1，012 | 3. | 11，697 | 110 | Pu | 2,711 | 75 | 8，535 | 190 | 227 | 81 |
| 12，575 | 806 | 1，178 | 27，434 | 4，852 | 3，248 | 4 | 18，413 | 148 | 129 | －4，294 | \％ | 13，326 | 422 | －79 | 82 |
| 53，108 | 3，434 | －，078 | 102，850 | 18，34， | 12，520 | 2，077 | 67，350 | 520 | 520 | 10，120 | －19： | 42,045 | 1．775 | 1，553 | 83 |

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 I954 AND 1950-Continued
a sampla of farms. See text]

| Area 9-Continued |  |  | Area 10 |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tenureof operator ${ }^{\text {a }}$-am |  | 0ther farms | Total all Parms | Teoure of operstor ${ }^{1}$ |  |  |  |  |  |  |  |  |  | Other farms |  |
| Tensate-Coo, |  |  |  | Full оноег | Part owners | Lanagera | Teoants |  |  |  |  |  |  |  |  |
| Croppers | Other and unspecified |  |  |  |  |  | All | Casb | Sharecash | Cropshare | Livestockshare | Croppers | Other and unspecified |  |  |
| 2,200 | 401 | 3,465 | 6,120 | 2,019 | 1,172 | 14 | 1,342 | 70 | 10 | 450 | 36 | 720 | 58 | 1.573 | 1 |
| 2,452 | 571 | 3,854 | 6,379 | 1,831 | 1,250 | 11 | 1,401 | 85 | 20 | 401 | 20 | 740 | 135 | 1,880 | $\frac{1}{2}$ |
| 59,970 | 28,141 | 182.899 | 587,329 | 270,305 | 156, 3 t 1 | 10,702 | 82,258 | 4,350 | 1,730 | 37,970 | 5.0.9) | 29,080 | 3,638 | 67.703 | 3 |
| 80,426 | 37,983 | 228,953 | 570,754 | 194,300 | 182.880 | 18,151 | 80,990 | 0,010 | 3,625 | 39,920 | 1.415 | 29,270 | 6,750 | 88,433 | 4 |
| 27.3 | 70.2 | 52,8 | 96.0 | 133.9 | 133.4 | 7tis. 4 | 61.3 | 62.1 | 173.0 | 8i, | 158.0 | 40.4 | 61.4 | 43.0 | 5 |
| 32.8 | 66,5 | 59.4 | 89.5 | 106.1 | 145.3 | 1,650.1 | 62.1 | 70.7 | 181.2 | 99.6 | 70.8 | 39.6 | 50.0 | 40.9 | 6 |
| 4.046 | 5,318 | -4,809 | 10.056 | 11,34, | 13,94.3 | 88,031 | 7.659 | ${ }^{\circ} \mathrm{B8} 1$ | 12,500 | 11,873 | 10,808 | 8,317 | 8,633 | 4,114 | 7 |
| 6,416 | 5,692 | 4,395 | 7,933 | 8,264 | 12,95: | 20,600 | 8,133 | 8,327 | 18,007 | 12.595 | 11,867 | 6,067 | 4,786 | 3,705 | 8 |
| 148.18 | 93.30 | 108.64 | 103.81 | 8. 30 | 110.08 | 86.10 | 157.53 | 162.23 | T2.25 | 132.10 | 08.90 | 209.57 | 175.00 | 107.45 | 9 |
| 136.48 85 | 75.94 75 | $\begin{array}{r}80,99 \\ \hline 9\end{array}$ | 88,57 76 | 78.91 82 | 88.48 | 36.42 | 128.47 8.4 | 107.30 78 | 83.25 100 | 128.84 <br> 81 | 137.98 72 | 147.41 86 | 92.04 80 | 82.16 63 | 10 |
| 2,200 | 391 | $\therefore 2,651$ | 5,105 | 1,862 | 1,162 | 14 | 1,322 | 65 | 10 | 450 | 34. | 715 | 46 | 825 | 12 |
| 2,452 | 571 | 2,977 | 5,036 | 1,704 | 1,254 | 11 | 1,391 | $8 \cap$ | 20 | 401 | 20 | 740 | 130 | 1,280 | 13 |
| 47,740 | 11,959 | 24,763 | 238,550 | 93,143 | 77, (6u1 | 2,3n4 | 59,578 | 1.095 | 700 | 30.515 | 2,142 | 22.115 | 2,211 | 5,890 | 14 |
| 58,948 | 17,740 | 34,774 | 252,300 | 72,809 | 96. 197 | 3,879 | 60, 588 | 3.480 | 1,800 | 20.846 | 865 | 20,610 | 4.125 | 18.435 | 15 |
| 305 | 50 | 1,70 |  | 23 | 95 | ... | 120 | 15 | ... | 35 | $\ldots$ | 85 | 5 | 600 | 16 |
| 855 | 125 | 508 | 1,100 | 4017 | 195 | - | 315 | 15 | $\ldots$ | 55 | 5 | 230 |  | 195 | 17 |
| 605 | 75 | 210 | ${ }_{8}^{801}$ | 325 | 131 | $\cdots$ | 325 | 10. | $\ldots$ | 75 | 10 | 210 | 20 | 20 | 18 |
| 335 | 80 | 71 | 825 | 395 | 225 | $\cdots$ | 195 | 15 | $\ldots$ | 55 | 5 | 115 | 5 | 10 | 19 |
| 90 | 55 | ${ }^{1} 1$ | 747 | 280 | 271 | 10 | 185 | 5 | 10 | 115 | 15 | 35 | $\stackrel{\square}{5}$ | $\ldots$ | 20 |
| 10 | 5 | 1 | 448 | 124 | 188 | 1 | 135 | 5 | $\ldots$ | 100 | $\ldots$ | 25 | 5 | $\cdots$ | 21 |
| $\cdots$ | $\cdots$ | 1 | ${ }_{102}^{12}$ | 77 | $5_{4}^{5}$ | 1 | 31 1 | $\cdots$ | $\cdots$ | 15 $\cdots$ | $\ldots$ | 15 $\ldots$ | $\cdots$ | $\cdots$ | 22 23 |
| 85 | 81 | 710 | 1,8i1 | 801 | 4 | 7 | 25.2 | $\stackrel{H}{ }$ | 10 | 85 | 11 | 115 | 11 | 346 | 24 |
| 125 | 95 | + 68 | 1.778 | 717 | 4 | 9 | 310 | 2 | 5 | 00 | $\cdots$ | 205 | $\therefore 0$ | 290 | 25 |
| 1,435 | 478 | 4.249 | 14.475 | 7.4.89 | - , | $0 \%{ }^{2}$ | 3,544 | 3 | 85 | 415 | 250 | 585 | 69 | 1,860 | 26 |
| 390 | 455 | 4,005 | 12,0017 | <, $38:$ | 3.212 | 1,749 | 1, 310 | $\square$ | 10 | 385 | ... | 705 | 115 | 1,345 | 27 |
| 150 | 81 | 1,325 | 76 | $25 \cdot$ | $1{ }^{74}$ | $\ldots$ | 120 | 11 | 5 | 40 | 15 | 55 | 1 | 180 | 28 |
| 261 | 135 | 1,469 | 1,24] | 8120 | 2, $2 \cdot \underline{2}$ | 1 | ${ }_{2}^{204}$ | 15 | 5 | 81 | $\cdots$ | 150 | 40 | 435 | 29 |
| 905 2,529 | 880 1,955 | 20, 21.1 19,410 | ${ }_{2}^{5.019}$ | 2,114 | 1,615 | $\cdots$ | 575 | 05 | 5 | 100 | 18 C | 195 | 39 | 1,300 | 30 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 75 | 16 | 214 | 243 | 74 | 67 | $\ldots$ | 75 |  |  | 25 | 5 | 35 | $\cdots$ | 25 | 32 |
| 420 | 165 | 2,825 | 1. ${ }^{1} 1$ | 294 | 37 | ... | 205 | 15 | 5 | 50 | 5 C | 135 | $\cdots$ | 170 | 33 |
| 90 485 | 75 | 1.284 | $\begin{array}{r}557 \\ \hline 408 \\ \hline\end{array}$ | 140 | $1 \because$ | $\ldots$ | 71 |  | $\cdots$ | 20 | 15 | 30 | 19 | 100 | 34, |
| 485 | 715 | 14,990 | 4,308 | 1,824 | , | $\cdots$ | 314 | 40 | $\ldots$ | 40 | 130 | 55 | 39 | 430 | 35 |
| 70 | 55 | 017 | 929 | 484 | 20 | 1 | t. |  | 5 | 20 | $\bigcirc$ | 20 |  | 185 | 36 |
| 1,015 | 1,485 | 9,153 | 31,814 | 14,747 | -1,tos | 1,050 | $\therefore$ OPF | ¢ | 125 | 286 | 1,400 | 200 | , | 4,275 | 37 |
| 5. 325 | 12.171 | 2,275 | 3, 556 | 1.628 | 700 | 5.43 | 12, $\frac{20}{\text { cta }}$, | 1, | 5 | 125 | . 11 | ${ }^{85}$ | 11 | - 893 | 38 |
| 5,670 | 12,560 | 113,361 | 238,74: | 12.78 .47 | -6.32. | 5,931 | 14,9,36 | 1,49 | nou | 5.795 | 1,490 | $\therefore 105$ | 01 | 47,076 | 39 |
| 40 | 10 | 401 | 1,054 | 611 | $2-5$ |  | 141 | 1 | 5 | 45 | 10 | 55 | 20 | 235 | 40 |
| 760 | 10 | 5,970 | 27,871 | 12,71 | 12,835 | 85, | 2.15 | - | 4 | 110 | 14. | 215 | 2 ta | 1,210 | 41 |
| 5 10 | $\cdots$ | 560 | 4,007 | ,220 $1,8 \circ 8$ | 1,2\% | $\ldots$ | 48 | $\cdots$ | , | 40 | 150 | 30 150 | $\xrightarrow{15}$ | 105 5.95 | 42 |
| 1,575 | 316 | $\therefore .054$ | 5.207 | 1,810 | 1.15- |  | 2.- | -5 |  | 295 | 21 | 45 | 51 | 1,273 | 4 |
| 2,145 | 776 | 8,588 | 30.202 | 15,550.0. | -, \%t | $11^{\circ}$ | 1,0\%1 | $11{ }^{2}$ | . 65 | 755 | 88 | 610 | 258 | 5,392 | 45 |
| 2,200 | 391 | 3,0138 | 5,46b | 1, eq" | 1,108 | 14 | 1, 27 | $t^{\text {f }}$ | 11 | 450 | 36 | 720 | 40 | 1,060 | 46 |
| 2,452 | 571 | 3,36t | 5,851 | 1,299 | 1,25\%. | 11 | 1,340 | $8^{5}$ | 20 | 401 | 20 | 740 | 130 | 1,465 | 47 |
| 50,080 | 13,310 | 45,827 | 258.04 | 102,740 | 8.0 | 2, 95.15 | 4, 1, $01:$ | 2.120 | 90, | 31.030 | 2,57\% | 22.890 | 2,219 | 9.150 | 48 |
| 61,867 | 20,150 | 58,684 | 287,924 | 80, 14 | 103,760 | ¢,928 | cun, 5ze | 3,140 | 3, 295 | 31,820 | 865 | 21.760 | 4, | 27, 505 | 49 |
| 150 | 126 | 1,36.7 | 3.007 | 1.323 | 687 | 9 | 30. | 31. | 10 | 130 | 21 | 170 | 31 | 056 | 50 |
| 206 | 190 | 1,3400 | 2,997 | 1,112 | ${ }^{697}$ | ${ }_{5} 11$ | 4 | $\because$ | 5 | 131 | 5 | 250 | 25 | 530 | 51 |
| 3,210 | 1,966 | 19,372 | 74, 2001 | 3th, 017 | 23.502 | 2,55, | -, +34 | 48 |  | 805 | 1.740 | 1, 170 | 239 | 7,4.45 | 52 |
| 4,576 | 3,388 | 28,40 | 45,296 | 14,205 | 17.009 | 3,206 | , 2 ? | 4 | 6 | 78.2 | 4 | 1,205 | 14 | 5.135 | 53 |
| 370 427 4 | 181 276 | 2,445 | 3,987 $4,2.6$ | 1.748 3.575 |  |  | 232 | 2 | 5 15 | 140 | 11 | 100 1.5 | 12 | 1,018 | 54 55 |
| 6,685 | 14,045 | 122,514 | 270.55 t | 14, | $5 \cdot 783$ | 0.781 | 17,011 | 1.701 | 785 | 0.075 | 2,890 | 5.365 | 79t | - 1,231 | 55 56 |
| 16,386 | 16,350 | 153,:11 | 243,3i2 | +3.323 | 70.33 | 5,052 | 19, 7t? | 1, \%4, | 1, 4.30 | 7,132 | 500 | 0,005 | 2,16 | $54, t \tan$ | 57 |
| 20 |  |  |  |  | 1 | ... |  |  | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | 58 |
| 115 | 30 | $\ddot{9}$ | 8 | , | 4 |  | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | - ${ }^{\text {a }}$ | . | $\ldots$ | $\cdots$ | 59 60 |
| ... | ... | ... | $3-$ | 55 | 2- | , | ... | . | . | . . | . . . | . $\cdot$. | $\ldots$ | $\ldots$ | 61 |
| 145 1,065 | 40 250 | 2, 2037 | 598 7,627 | 275 4,018 | 2,054 | 50 | 126 1,280 | 10 55 | $\cdots$ | 50 400 | 5 | 50 725 | 11 | $2{ }_{2}^{25}$ | 62 63 |
| 35 300 | ${ }^{5}$ | 85 775 | 1.715 | 205 | $\cdots$ | $\cdots$ | 25 2.420 | $\ldots$ | $\cdots$ | $\xrightarrow[1,2^{27} 1]{ }$ | $\cdots$ | 150 | $\cdots$ | $\cdots$ | 64 65 |
| 170 | 45 | 327 | 520 | 248 | 146 | 2 | 87 | 15 | 4 | 4 | $\bigcirc$ | 20 | 1 | $\therefore 0$ | 66 |
| ${ }^{361}$ | 27 | 395 | 1,530 | 78. | $2{ }^{2}+$ | 219 | 21.5 | 45 | 15 | 72 | 30 | 45 | 8 | 54. | 67 |
| 1.870 | 190 | 2.351 | 7.028 | 3,962 | 2.224 | 705 | 972 95 | 7 | 05 | 360 | 24.2 | 205 | 30 | 105 | 68 |
| $\cdots$ | $\cdots$ | 31 | 227 50 | 112 | ¢58 | ... | 35 <br> 4 | $\cdots$ | ${ }_{15}^{5}$ |  | 5 | 5 5 | $\cdots$ | 25 | 69 |
| $\cdots$ | $\cdots$ | 70 280 | 504 1,700 | 240 845 | ${ }_{505}^{182}$ | $\ldots$ | 47 | $\cdots$ | 15 50 | 5 | 20 | 25 | ... | $\begin{array}{r}35 \\ 125 \\ \hline\end{array}$ | 70 71 |
| 1,790 | 331 | 1.750 | 4,54, | 1,720 | 1,127 | 8 | 1,172 | 05 | 10 | 415 | 32 | 605 | 41 | 515 | 72 |
| 3,116 | 850 | 1.974 | 25,206 | 10,441 | 7,80t: | 125 | 5,992 | 200 | 75 | 3,088 | 224 | 2,12t | 819 | 782 | 73 |
| 14,695 | 4.145 | 9.134 | 98,274 | 38,630 | 31,212 | 546 | 44.702 | 84 | 24.5 | 13,075 | 74. | 8,780 | 972 | -185 | 74 |
| 1,085 | 331 | 580 | 2,37t | 843 | 56.3 | 5 | 870 | 4 | 10 | 215 | 10 | -1 | 34 | 95 | 75 |
| 4,051 | 874 | 061 | 8,365 | 2,720 | 2,104 | 5 | 3.605 | 105 | 95 | 754 | 33. | 2,161 | 10 \% | 131 | 76 |
| 0,275 | 1,279 | 830 | 12,912 | 3,957 | 3,415 | 40 | 5,315 | 215 | 170 | 1,255 | 35 | , 5 - | 14.5 | 185 | 77 |
| 240 |  | 581 |  |  |  | 5 | 300 | 30 | 5 | 25 | , | 17. | $\ldots$ | 120 | 78 |
| 233 | 30 | 334 | 12,092 | 3,422 | 4.732 | 80 | 3.769 | 408 | 12 | 1,908 | 5 | 1,376 | $\cdots$ | 90 | 79 |
| 555 | 80 | 890 | 16,160 | 4.340 | 0,220 | 250 | 5,100 | 44 | 20 | 2.080 | 10 | 1,950 | $\cdots$ | 250 | 80 |
| 1.685 | 276 | 1,136 | 2,41 | 983 | ${ }^{059}$ | $\square_{0}^{2}$ | 502 | 25 | 5 | 230 | 21 | $\therefore 25$ | 36 | 235 | ${ }^{81}$ |
| -5,199 | 896 | 1,790 | 11,769 | 5,485 | 3,398 | 90 | 2,488 | 79 | 20 | 1,128 | 14.4 | 1,310 | 107 | \% 0 | 82 |
| 19,135 | 3.770 | 7,445 | 67,905 | 29,343 | 21,149 | 545 | 15.013 | 295 | 150 | 7,705 | 1.010 | 5,300 | 553 | 1.855 | 83 |

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

-Data sre given by tenure of operator for comarcial farms only.

FERTILIZER, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950_Continued
a oumple of farms. See text]



[^34]AND FARM EXPENDITURES, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950

| The State-Continued |  |  | Areas 1 and A |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tenureof operator ${ }^{1}$ - Conn |  | Other farms | Total all farma | Tenure of operator ${ }^{1}$ |  |  |  |  |  |  |  |  |  | Other farms |  |
| Tenante-Con. |  |  |  | Full ownera | Part owners | Managera | Tenants |  |  |  |  |  |  |  |  |
| Croppers | Other and unapec ified |  |  |  |  |  | Al1 | Саsb | Sharecsah | Cropabare | Livestockshare | Croppers | Other and unspecified |  |  |
| 2,456 | 364 | 21,301 | 5,123 | 1,3x | 360 | 10 | 70 | 20 |  | 5 |  |  |  |  |  |
| 42,324 | 3,440 | 30,096 | 31,283 | 8,506 | $\therefore, 549$ | 49 | 1,615 | 50 | 25 | 560 | ㄲ | 755 | 210 | 18,565 | 1 |
| 36,447 | 3,777 | 69,997 | 27,663 | 7,815 | 2,404 | 50 | 9,4 | 26 | $\ldots$ | 375 | 45 | 345 | 157 | 17,4,6 | 3 |
| 6,776 | 806 | 27,328 | 6,192 | 1,539 | 497 | 14 | 135 | 5 | 15 | 45 | $\ldots$ | 50 | 25 | 4,011 | 4 |
| 8,967 | 1,375 | 49,091 | 20,891 | 6,382 | 1,678 | 33 | 715 | 30 | 15 | 240 | ... | 320 | 120 | 12,083 | 5 |
| 4,261 | 646 | 16,459 | 4,264 | 1,508 | 304 | , | 40 | $\ldots$ | $\ldots$ | 15 | $\ldots$ | 15 | 10 | 2,406 | 6 |
| 196 266 | 25 87 | 364 <br> 942 | 176 705 | 418 | 107 | $\cdots$ | 10 20 | $\ldots$ | $\ldots$ | 5 | .... | -15 | 5 | 120 160 | 7 8 |
| 235 | 06 | 336 | 769 | 480 | 202 | 1 | 25 | ... | ... | 5 | $\ldots$ | 15 | 5 | 55 | 9 |
| 1,002 | 206 | 1,933 | 233 | 22 | 20 | 21 | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ |  | 10 | 10 |
| 1,052 | 208 | 1,951 | 233 | 92 | 20 | 11 | $\ldots$ | $\ldots$ | $\ldots$ | . | ... | $\ldots$ | $\ldots$ | 10 | 11 |
| 792 | 80 | 344 350 | ${ }^{2}$ | 31 | 22 | 0 | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | 5 | 12 |
| 802 661 | 81 86 | 352 767 | ${ }_{3}^{646}$ | ${ }_{17}^{31}$ | 4 | 4 | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 5 | 13 |
| 671 | 87 | 773 | 336 | 172 | 41 | 4 | 10 | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | 5 | 5 | 85 | 15 |
| 86 | 11 | 207 | 232 | 120 | 4 | 1 | 5 | $\cdots$ | ... | ... | $\cdots$ | 5 | $\cdots$ | 60 | 16 |
| 86 | 11 | 213 | 235 | 123 | 40 | 1 | 5 | ... | ... | . | $\cdots$ | 5 | ... | 60 | 17 |
| 7,203 | 1,050 | 20,921 | 11,166 | 3,937 | 1,271 | :2 | 410 | 26 | 10 | 140 |  | 155 | 85 | 5,526 | 18 |
| 7,419 | 1,154 | 22,299 | 11,790 | 4,126 | 1,463 | 31 | 420 | 20 | 10 | 140 | $\ldots$ | 155 | 95 | 5,810 | 19 |
| $\begin{array}{r}\text { 9,369 } \\ -\quad 6,823 \\ \hline\end{array}$ | 1,515 | 19,123 <br> 11,320 | 3,863 2,017 | 1,740 | $6^{62}$ | $3{ }^{31}$ | 195 | 5 | $\cdots$ | 50 | $\cdots$ | 85 | 55 | 1,270 | 20 |
| 10,993 | 1,802 | 20,763 | 4,239 | 1,932 | 75 | 4 | 205 | 5 | $\cdots$ | 50 | 1 | 90 | 21 | 1,305 | 22 |
| 8,086 | 1,285 | 12,498 | 2,308 | 1,105 | 270 | 101 | 233 | 2 | $\cdots$ | 15 | 15 | 80 | 21 | 1,699 | 23 |
| 25,653 | 2,274 | 50,651 | 13,380 | 3,105 | +80 | $\sqrt{7}$ | 585 | 23 | 10 | 185 | 5 | 285 | 80 | 8,677 | 24 |
| 27,533 | 2,479 | 56,803 | 14,922 | 3,513 | 1,153 | 33 | 0.15 | $\because 5$ | 1 | 185 | 5 | 30 C | 90 | 9,608 | 25 |
| 1,555 | 300 | 57,554 | 15,359 | 8.3 | 252 | 1 | $-5$ | $1 \cdot$ |  | 15 | $\cdots$ | 5 | 10 | 14,198 | 26 |
| 3,000 | 315 | 63,039 | 18, 419 | 1,13 | 141 | 5 | 161 |  | ... | 15 | ... | 60 | 20 | 17,359 | 27 |
| 12,195 | 1,187 | 58,695 | 18,397 |  |  |  | ¢ 15 | $2 \cdot 1$ | 25 | 40 | 10 | 245 | 65 | 14,20? | 28 |
| 9,626 | 1,086 | 50,996 | 18,3547 | 2,305 | $2^{2}$ | 1 | 337 | 14 | 5 | 110 | 25 | 175 | 66 | 15,088 | 29 |
| 2,335 2,490 | 201 | 50,855 47,430 | 13,317 12,816 | $\xrightarrow{873}$ | \% | - | S | 15 | 15 | 35 10 | $\cdots$ | 15 25 | 10 | 12,076 | 30 31 |
| 23,800 | 1,125 | 4.654 | 14,983 | $\therefore 6438$ | 碞 | 11 | 990 | 131 | $\therefore 0$ | 225 | 5 | 590 | 130 | 12,988 | 32 |
| 12,285 | 1,155 | 22,341 | 13,438 | 5,019 | 1, 141 | c | 650 | 35 | 10 | 300 | 10 | 150 | 85 | 6,222 | 33 |
| 4,884 4,885 | 919 596 | 8,384 10,239 | 2,058 1,805 | 1, 6 ¢ | 38i | $\because$ | 215 | $\cdots$ | $\ldots$ | 30 20 | $\ldots$ | 55 30 | 30 25 | 477 793 | 34 35 |
| 42,0:4 | 3,470 | 65,122 | 28,937 | 8,612 | 2,us3 |  | 2,655 | 4 | 20 | 570 | 15 | 740 | 265 | 15,979 | 36 |
| 107,549 | 8,280 | 91,720 | 4,472 | 24,96.9 | ,56 |  | 2,055 | 125 | 10 | 900 | 30 | 1,080 | 460 | 21,689 | 37 |
| 41,909 | 3,465 | 64,502 | 218,697 | 8,530 | 2,0,23 | 38 | -, tan 5 | a | 20 | 576 | 15 | 735 | 26.5 | 15,853 | 38 |
| 41,399 | 3,389 | 61,405 | 27,5:6 | 8,337 | 2, 13 | 33 | 2,610 | 35 | 20 | 54.5 | 15 | 730 | 265 | 14,938 | 39 |
| 25,382 | 1,923 | 18,23: | 9,703 |  | 1,23,5 |  |  |  |  | 205 |  |  | 115 | -,452 |  |
| 51,260 | 3,744 | 25,077 | 13,548 | 4,448 | 1,915 | 3 | 825 | 4 | 10 | 305 | 15 | 285 | 170 | 5,BE7 | 41 |
| 4,461 | 400 | 2,782 | 1,872 |  | -67 | 18 | 85 | 5 | 5 | 30 | ... | 25 | 20 | 613 | 42 |
| 14,890 | 1,147 | 5,178 | 3,398 | 2,085 | 547 | t2 | 220 | 5 | 30 | 50 | $\ldots$ | 65 | 25 | 88.4 | 43 |
| 446 932 | 104 | 381 684 | 4017 832 | 205 412 | 99 247 | 17 17 | 10 55 | 5 | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | 5 | 86 | 4.4 |
| 4,106 | 322 | 2,450 | 1,531 | 7.5 | 181 | 13 | 80 | $\ldots$ | 5 | 30 | $\ldots$ | 25 | 20 | 532 | 40 |
| 13,958 | 957 | 4,494 | 2,500 | 1,273 | 300 | 45 | 205 | $\ldots$ | 30 | 50 | $\ldots$ | t5 | 20 | 783 | 47 |
| 4,4,419 | 3,745 | 82,411 | 33,532 | 9,201 | 2,718 | 4 | 1,720 | 50 | 30 | 020 | 15 | 735 | 270 | 19,899 | 48 |
| 37,943 | 3,039 | 4.3,889 | 19,760 | 6,094 | 1,715 | 33 | 1,005 | 35 | 25 | 400 | 10 | 375 | 160 | 20,323 | 49 |
| 20,712 | 2,041 | 35,594 | 13,947 | 3,857 | 1,157 | ${ }^{23}$ | 635 | 30 | 25 | 205 | 10 | 270 | 95 | 8,175 | 50 |
| 1,928,381 | 204,865 | 2,109,100 | 725,766 | 274,057 | 43,120 | 1,734 | 28,695 | 1,675 | 1,770 |  | 1,550 | 9,615 | 7,520 | 326,975 | 51 |
| 33,248 | 2,443 | 19,943 | 11,297 | 4,392 | 1,305 | 33 | 670 | 5 | 10 | 280 | 10 | 235 | 130 | 4,897 | 52 |
| $\begin{array}{r}30,998 \\ \hline 2029\end{array}$ | 3,022 | 25,344 | 12,967 | 4,877 | ${ }^{81824}$ | [339 | 488 | 50, 27 | . 10 | . 170 | 30 | 195 | ${ }^{66}$ | 6,719 | 53 |
| 20,253,895 | 914,150 | 2,999,695 | 2,679,222 | 1,34,295 | 673,570 | 53,397 | 108,720 | 50,000 | 2,150 | 23,520 | 5 375 | 12,790 | 19,285 | 499,940 | 54 |
| $6,695,729$ 33,102 | 2,095,170 $\begin{array}{r}\text { 2,412 }\end{array}$ | 4, $\begin{array}{r}\text { 40,5,902 } \\ 19,850\end{array}$ | 2,996,000 | $1,324,537$ 4,317 | 573,244 1,272 | $\begin{array}{r}399,700 \\ \hline 29\end{array}$ | 220,910 | 30,075 | $\cdots$ | 13,670 280 | 5,200 | 27,115 | $\begin{array}{r}44,850 \\ \hline 230\end{array}$ | 577,615 | 55 56 |
| 146 | 2, 31 |  | 1142 |  |  | 4 | 605 5 | $\stackrel{7}{5}$ | 10 | 280 | 10 | 3 | 23 | ${ }^{4}, 5$ | 57 |
| 17,803 25,607 | 2,199 3,016 | 63,532 57,846 | 28,578 27,068 | 8,077 | 2,297 1,348 | 26 | 1,195 | 35 30 | 15 | 43 | 10 35 | 485 | 205 | 2t,983 | 58 |
| 2,341,045 | 929,010 | 8,728,033 | 8,590,484 | 5,040,649 | 1,028, 140 | 13,340 | 453,190 | 17,250 | 30,400 | 149,890 | 400 | 70, 23.5 | 294, 182 | -17,223 | 59 60 |
| 2,449,561 | 848,581 | 7,310,078 | 5,187,992 | 2,299,322 | 620,182 | 290,653 | 185,430 | 2,975 | 300 | 4,4,1.65 | L'4, 625 | 67,025 | 56.360 | 1,792,405 | 61 |
| 29,954 | 2,550 | 33,174 | 20,171 | 3,6th | 1,222 | 34 | 620 | 20 | $\ldots$ | 210 | 5 | 265 | 120 | 4,631 | ca |
| 22, BOB | 2,327 | 19,561 | 5,895 | 2,721 | 573 | 33 | ${ }_{39}^{324}$ |  | $\ldots$ | 85 | 25 | 200 | 52 | 2,24, | 03 |
| 5, 202,830 | 55., 305 | 3,419,496 | 985, $3 \mathrm{BC3}$ | 496,253 | 233, 61 | 14, 525 | 39,075 | 5,450 | $\ldots$ | 8,385 | 50 | 12,785 | 21,605 | 201.315 | 64 |
| 3,573,690 | 440,060 | 2,562,285 | 753,779 | 377,817 | 214,513 | 48,389 | 26,455 | 2,700 | $\ldots$ | 3,605 | 2,900 | 11,965 | 5,285 | 186,605 | 65 |
| 43,889 | 3, 3,520 | 56,670 | 23,594 | 8,614 | $\therefore, 6 \mathrm{~L} 3$ | 43 | 1,480 | 40 | 20 | 570 |  |  |  | 10,794 | of |
| 14,191,980 | 1,039,018 | 4,980,015 | 2,625,670 | 1,075,956 | 593,497 | 51,469 | 233,095 | 3,540 | 2,070 | 46.815 | 1,340 | 54,365 | 24,965 | 771,673 | 67 |
| 284,925 840,207 | 21,156 76,723 | 107,856 | 56,925 215,354 | - 23,544 | -12,450 | 1,048 | 2,893 9,000 | 235 | $\begin{array}{r}48 \\ 145 \\ \hline\end{array}$ | 1,022 3,475 | 27 5 | 1,204 | , 498 | 16,934 | 68 69 |
| 840,207 | 76,723 3,25 | 487, 6,819 | 215,954 5,919 | 91,973 2,519 | 40,173 | 2,803 | 9,000 | 235 5 | 145 | 3,475 60 | . 55 | 3,390 30 | 1,700 | 7,905 2,530 | ${ }_{69}^{69}$ |
| 10,504 | 3,842 | 53,050 | 55,220 | 26,810 | 8,444 | 28? | 1,090 | 15 | 15 | 42 | ... | 240 | 380 | 18,538 | 71 |
| 103,313 | 25,794 | 275,290 | 179,745 | 89,873 | 27,273 | 1,010 | 3,230 | 15 | 85 | 1,210 | $\ldots$ | 960 | 960 | 58,359 | 72 |
| 19,350 | 4.241 | 50,569 | 47,017 | 22,652 | 7,001 | 420 | 815 | 10 | 15 | 240 | ... | 230 | 320 | 16,129 | 73 |

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


[^35]

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


| Ares $4 \mathrm{a}-\mathrm{Continued}$ |  |  | Ares 40 |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tenure of operator ${ }^{\text {2 }}$－Con |  |  | $\begin{aligned} & \text { Tots } 1 \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Tenure of operstor ${ }^{2}$ |  |  |  |  |  |  |  |  |  | $\substack{\text { Other } \\ \text { farms }}_{\text {chen }}$ |  |
| Tensnts－Con． |  |  |  | ${ }_{\text {Full }}^{\text {Owners }}$ | ${ }_{\text {Part }}^{\substack{\text { Part } \\ \text { Onners }}}$ | Mangers | Tensnts |  |  |  |  |  |  |  |  |
| Croppers | Other and unspeci fied |  |  |  |  |  | ${ }^{411}$ | Cash | $\underset{\substack{\text { Shsre－} \\ \text { csah }}}{ }$ | $\underset{\substack{\text { Crop－} \\ \text { share }}}{\text { ct }}$ | ${ }_{\substack{\text { Livestock－} \\ \text { share }}}^{\text {L }}$ | Croppers | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { oth } \text { or } \\ \text { and un- } \\ \text { specif fied } \end{array} \\ \hline \end{array}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 500 | 20 90 | 5，809 | 12，897 | 2，592 | 1，704 | ${ }_{33}^{14}$ | ${ }_{971}^{19}$ | － 25 | 15 25 | 40 | 10 ${ }^{5}$ | 415 | ${ }_{95}^{20}$ | 3，072 | $\frac{1}{2}$ |
| 330 | 125 | 5，203 | 12，238 | 3，075 | 1，．，94 | 20 | 2，170 | 65 | 15 | 480 | ．．． | 450 | 100 | 6，479 | 3 |
| ${ }_{230}^{110}$ | 25 | 2，211 | 6,085 | 1，170 | 838 | 24. | 236 | 5 | 5 | 116 | $\cdots$ | 85 | 25 | 3，817 | 4 |
| 230 30 | 70 20 | 3.524 1,218 | 9，067 3,698 | 2,017 882 | 1，38．4 | －${ }^{36}$ | 341 65 | $\ldots$ | $\cdots$ | $\begin{array}{r}181 \\ 55 \\ \hline\end{array}$ | 5 5 | 80 <br> $\cdots$ | 50 5 | 5，292 | 5 |
| $\ldots$ | $\cdots$ | 10 | 70 | 20 | 15 | $\because$ | 5 | $\cdots$ | $\cdots$ | 5 | $\ldots$ | $\cdots$ | 5 | 2，002 | 7 |
| $\cdots$ | －${ }^{5}$ | 40 <br> 30 | 880 83 | 365 288 | $\underbrace{280}_{20}$ | 20 1 | 60 0 | $\ldots$ | $\cdots$ | 35 20 | $\cdots$ | $20^{5}$ | 20 20 | 155 70 | B |
| 20 | 20 | 286 | 2，－2e | 791 | Sow | 32 | 200 | 5 | 15 | 116 | 5 | 30 | 35 | 535 | 10 |
| 20 | 20 5 5 | 286 70 | 2，480 | 803 131 131 | 901 150 | 13 | 206 15 | $\ldots$ | 129 | 116 10 | ${ }^{5}$ | 30 | $\begin{array}{r}35 \\ \hline 5 \\ \hline\end{array}$ | 535 25 | 112 |
| $\ldots$ | 5 | 20 | ${ }_{33}$ | 131 | ${ }_{150}$ | 13 | 15 | $\cdots$ | $\cdots$ | 10 | $\cdots$ | $\ldots$ | 5 | 25 | 12 |
| 5 | 5 | $-8$ | ${ }^{8} 50$ | 32 t | 3 c 2 | 者 | ti | $\cdots$ | $\cdots$ | 36 | $\bigcirc$ | 10 | 5 | 85 | 16 |
| ${ }^{5}$ | ${ }_{5}$ | －8 | ${ }_{\text {Pr }}^{85}$ | ${ }^{326}$ | 302 | \％ | 01 | $\cdots$ | 5 | 36 | 5 | 10 | 5 | 85 | 15 |
| $\cdots$ | $\cdots$ | 25 | 254 | $\xrightarrow{98}$ | 4 | 2 | is | $\cdots$ | $\cdots$ | 10 | $\cdots$ | $\cdots$ | 5 | 25 | 17 |
| 85 | 25 | 1，708 | 4,238 | 1，181 | 978 | 23 | 260 | 10 | 10 | 115 |  | 70 | so | 1，796 |  |
| 85 | 25 | 1，8ヶ3 | 4，648 | 1，308 | 1，167 | 53 | 265 | 10 | 10 | 120 | 5 | 70 |  |  | 19 |
| 65 50 | 45 65 | 2,124 <br> 1,307 |  | 1，812 | 1，50\％ | ${ }^{37}$ | 420 | 20 | 20 | 236 230 230 | 10 | 50 | 80 70 |  | 20 |
| 50 65 | ${ }_{6}^{65}$ | 2，254 | 8,675 |  | \％ 1,1 lew | ${ }_{123}^{21}$ | 520 591 | 45 | 10 30 | 280 361 | 10 | $\begin{array}{r}115 \\ 65 \\ \hline\end{array}$ | 70 100 | 1,723 3,222 | ${ }_{22}^{21}$ |
| 55 | 90 | 1，383 | $\bigcirc$ | 2，259 | 2， 1,555 | \％ | 050 | 9 | 20 | 335 | $\ldots$ | 1．0 | 85 | 1，831 | 23 |
| 255 285 | 80 105 | 4，230 | 2，837 11,3 | $\xrightarrow{1,812}$ | 1，50a | ${ }_{71}^{24}$ | ${ }_{0}^{0.54}$ | 17. | 25 | ${ }_{30}^{20 \%}$ | 10 |  | $\pm$ | 5,832 0,508 | 24 25 |
| ${ }_{55}$ | 10 | 4，220 | $\cdots 32$ | 3 | 24 | 2 | 20， | ${ }_{15}^{10}$ |  | － | $\ldots$ | 55 05 | 25 25 | 8，002 | ${ }_{27}^{26}$ |
| 225 |  | 4，514 | $55^{5}$ | 15 | \％ 5 |  |  | 5 |  | 269 |  |  |  | 6，037 | 8 |
| $\begin{array}{r}115 \\ 85 \\ \hline\end{array}$ | 35 20 | 4,187 3,928 3,28 | －1，431 | 287 | － |  | 505 | 40 |  | $1 * 0$ | $\cdots$ | 260 | －10 | ${ }_{5}^{5.668}$ | 29 |
| 35 | 10 | 3,988 $3, \ldots 97$ | ， | \％ | 12） |  | 10 | \％ |  | $\ldots$ | $\ldots$ | ${ }_{5}$ | 10 | 5，079 | 31 |
| 375 | 35 | 2，715 | －，302 | We ${ }^{\text {ct }}$ | ．${ }^{4}$ |  | $\ldots$ | ． | 5 | 50 | $\ldots$ | 380 | 10 | 3，297 | 32 |
| $\begin{aligned} & 90 \\ & 30 \end{aligned}$ | 25 20 20 | 1，226 | 2,219 <br> 3,275 | － | 10 | $\cdots$ |  | 15 | ： | $\begin{aligned} & 90 \\ & 155 \end{aligned}$ | 5 | $\begin{aligned} & 35 \\ & 25 \end{aligned}$ | 10 30 50 | 1，515 | 33 34 |
|  | 25 | 1，18E | 3,026 | 8－ |  |  |  |  | ¢ |  | 5 |  |  | 1，850 | 35 |
| 4975 $1,0.5$ | 100 130 | 4,875 0,497 | 11,780 20,216 | 2，0．2 | 1，2， | 26， |  | － | 25 -5 | ${ }_{8} 871$ | 15 25 | 0 | 90 230 2 | ${ }_{8}^{6,550}$ | 36 37 |
| 475 | 100 | 4,855 | 11．220 | 2，432 | 1，2， | 3 | 1，011 | － | S | $-16$ | 15 | 40 | 90 | 0,525 | 38 |
| 405 | 100 | 4,675 | 11，429 | 2，406 | 1，724 | 32 | 1，001 | $\cdots$ | 25 | －10 | 15 | 430 | 90 | $\pm, 285$ | 39 |
| 245 460 |  | 1，235 | $\cdots 250$ | ， 977 | 92 | $\cdots$ | 520 | 2 | 10 | 230 | 12 | 285 305 | 60 | $\pm .775$ | 40 |
| 465 | 25 5 | 1,645 120 |  | ${ }^{12,567}$ | 1，4．4 | ${ }_{2}^{25}$ | $\begin{array}{r}1.015 \\ \hline 50\end{array}$ | ${ }^{6}$ |  | －20 |  | 305 25 |  | $\therefore$ 二， 160 | 41 |
| 120 | 5 | 127 | 2，839 | 501 | 80 | $\cdots$ | 157 |  | $\cdots$ | 35 | ．．． | 110 | 5 | 298 | 43 |
| ．． | 5 | 20 30 | 301 550 58 | ${ }^{9} 975$ | 158 | 21 | 20 |  | $\ldots$ | 5 | $\cdots$ | 10 <br> 14 <br> 18 | 5 | 15 | 4 |
| 55 120 | $\ldots$ | 106 1.9 | $\begin{array}{r}\text { 6，} \\ 1.282 \\ \hline 58\end{array}$ | ${ }_{3}^{212}$ | 5 | 1.3 | 135 |  | $\ldots$ | 15 |  | 20 | $\cdots$ | $\underset{267}{150}$ | 4.4 |
| 530 | 205 | 0，025 | 13，372 | 2.657 | 1，7＊ | 33 | 1，051 | 25 | － | $\cdots 26$ | 15 | 400 | 100 | 7，857 | 48 |
|  | 70 25 | 3,003 <br> 2,543 <br> 1 | 8,502 <br> 7,175 | 1，892 | 1，2，54 | 33 12 |  |  |  | ${ }_{3}^{371}$ |  | ${ }_{\text {280 }}^{280}$ |  | 4，377 | 49 |
| 12，015 | 1，490 | 123，168 | 782， 27.72 | 227，387 | 223，355 | 2.500 | 82,155 | 3，60 ${ }^{25}$ | 2.88 C | －0， 231 | 11．55． | ，${ }_{\text {800 }}$ | 10，155 | 240，475 | 5 |
| 365 <br> 365 <br> 15 | 50 | －912 | 3，617 | 1，017 | ${ }_{9} 9$ | ${ }_{21}^{33}$ | ${ }^{45}$ | 10 |  | 176 <br> 305 |  | 225 <br> 185 | ${ }_{35}^{35}$ | 1，167 | 52 |
| 65，275 | 10，275 | ${ }_{\text {116，010 }}^{\substack{2,158 \\ \hline}}$ |  | ${ }^{381,279}$ | 570.830 | ${ }_{161.538}{ }^{21}$ | 92，850 | 200 | 1，000 | 38， 20.5 | ӟ\％ | $\begin{array}{r}185 \\ \hline-.850 \\ \hline\end{array}$ | －7，570 | 0 | 54 |
| 31，405 | 12，025 | 120，220 | 1，618，901 | 658，117 | 400，925 | 266， 534 | 87，345 | 2，005 | 3，000 | 30．355 |  | 20，4，15 | 17，970 | 145，980 | 5 |
| 365 | 50 | －912 | 3，523 | 992 | 893 |  | －5t |  |  | 176 | 5 | 2 E 5 | 35 | 1，107 | 56 <br> 58 |
| ．．． | ．．． | ．．． | 9 | 25 | 51 | 18 | $\ldots$ | ．．． |  |  |  | $\ldots$ | $\cdots$ | ．．． | 57 |
| 225 215 | 80 80 | $\begin{array}{r}4,419 \\ 3,608 \\ \hline, 068\end{array}$ | 9，261 8,966 | ${ }_{\substack{1,880 \\ 2,268}}$ | 1,272 1,120 1 | 27 11 | 525 <br> 820 <br> 20 | 15 55 | 20 10 | 225 <br> 355 | 10 | 200 305 | $\begin{array}{r}55 \\ .15 \\ \hline 15\end{array}$ | 5,551 4,703 | ${ }_{59}^{58}$ |
| 35，195 | 37，885 | 545，748 | 4，483，87\％ | 1，892，091 |  | 84，000 | 251，800 | 3，040 | 6，350 | 00.835 | 1，350 | 97， 145 | 83，080 | T4， 4 ， 260 | 60 |
| 80，495 | 34，535 | 608，553 | 2，515，508 | 2，235，170 | －675，130 | 32，187 | 120，530 | 13，800 | 2，000 | 4 4， 215 |  | 33，ma | ${ }_{46,975}$ | 552，491 | 61 |
| 265 105 | 60 60 | 2,769 1，653 | 8,575 <br> 5,988 | 2,052 <br> 2,045 | 1，009 |  |  |  |  |  | 10 | 230 175 | ${ }^{85}$ | $\xrightarrow[4,211]{2,04}$ | ${ }_{6}^{62}$ |
| 29，050 | －6， 625 | 20，${ }^{1,668}$ |  |  | 1,264 694,070 | 30， 540 | 139，760 | 3，250 | 5.250 | 80，370 | 2，625 | 24，240 | 14， 20.5 | 3－2， 2.795 | ${ }_{6}^{63}$ |
| 11，000 | 11，650 | 165，005 | 1，342，928 | 542,881 | 446，486 | 27，236 | 113，600 | $0, \ldots 0$ | 1.500 | 55，620 | $\cdots$ | 20，255 | 23，795 | 212，005 | 65 |
| ${ }_{84}^{485}$ | 90 | －4，603 | 212，025 | 2，437 | 1，726 |  | ${ }^{955}$ | 25 |  | 4515 | 20 | ${ }_{55} 375$ | 100 | 5，8\％\％ | ti |
| 86,105 <br> 1,845 | 9,025 <br> 220 | 317,360 7130 | 2，64， 6,722 58,932 | 750,025 <br> 60,723 | 990，704 | 78,523 $\left.\begin{array}{r}1724 \\ 1\end{array}\right)$ | 274,580 5,380 | 7，330 | －， 740 | 158，485 |  | －55，520 | 39．055 | 5－ut， 890 | ${ }_{68}^{67}$ |
| 1,845 5,945 | － $\begin{array}{r}220 \\ 1,540\end{array}$ | 7,130 40,46 | 58,932 388,159 | － 16,723 | 22,503 120,173 | $\xrightarrow{1,774} \mathbf{9 , 3}$ | 5,380 31,430 | 150 660 | 115 1.025 | 20，680 | 150 695 | 1,371 $-4,5$ | 5，215 | 12，592 73,605 | 68 69 |
| ${ }^{10}$ | 1.10 | 40，346 | 32， 2 ， 568 | ${ }^{3}$ ， 809 | ${ }^{120,173}$ | 31 | 155 | ${ }^{6}$ | ${ }^{1}$ | 14.95 | $\ldots$ | 20 | $\bigcirc 30$ | 9，90 | ${ }^{7} 9$ |
| 50 | 80 | 2，625 | 43，476 | 15，770 | 12，2＂4 | 2.225 | 2，795 | 70 | 10 | 1，5964 | $\ldots$ | 3.5 | －0 | $8, \ldots 0$ | ${ }_{72}^{71}$ |
| 320 55 | 790 65 | 15,878 2,715 | 303,269 43,003 | 113,375 14,535 |  | 15,910 1,570 | $\underset{\substack{20,615 \\ 3,805}}{ }$ | 490 | 125 <br> 335 | 11，025 | $\cdots$ | 3，285 | $\stackrel{5}{5,190}$ | cu， 155 <br> 8,785 | ${ }_{73}^{72}$ |

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


[^36]| Areas 5 and D－Con inued |  |  | Areas：and E |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Terure of operator ${ }^{1}$－Cons． |  | nether farms | $\begin{gathered} \text { Tots } \\ \text { Bll } \\ \text { farms } \end{gathered}$ | Tenure of operator ${ }^{1}$ |  |  |  |  |  |  |  |  |  | Otherfarms |  |
| Tenants－con． |  |  |  | $\begin{aligned} & \text { Full } \\ & \text { owners } \end{aligned}$ | Part owners | Managera | Temants |  |  |  |  |  |  |  |  |
| Croppers | Other and unspeci－ fied |  |  |  |  |  | Ali | Cash | Share－ cash | $\begin{aligned} & \text { Crap- } \\ & \text { share } \end{aligned}$ | Luvestock－ share | Croppers | Other and un－ specified |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2， 70 | 45 350 | －2， 0.52 | 4i，5c： | $\therefore$ |  | 号 | 14，53， | 45 365 | 130 | ${ }_{7}^{411}$ | 10 101 | 5，200 | 65 501 | 1，368 | $\frac{1}{2}$ |
| 2，295 | 451 | 8，557 | 28，207 | Q， 345 | $\because \cdots$ | 3 | 13，20． | $37 \%$ | 170 | 7,321 | 80 | 4，525 | 730 | 4，165 | ${ }_{3}$ |
| 335 | 110 | 5，22： | 5，404 | 1，763 |  | $\cdots$ | 1，54．7 | 05 | 55 | 985 | 16 | 345 | 81 | 1，196 | 4 |
| 245 | 155 | －0，55： | 1－3，382 | 4，927 | － | 2 | 3 | $\underline{1+5}$ | 105 | 2，486 | 30 | 975 555 | 211 | 3.025 | 5 |
| 45 | 40 | 2，317 | ， 9 |  | $1,+$ | 19 | 2，942 |  | $\square$ <br> $\ldots$ <br> .. | 1.830 <br> 50 | 25 . | 555 15 | 161 | 1，646 | 6 7 |
| 15 5 | 5 | 197 | ${ }_{54}{ }^{15}$ | $2 \times 1$ | 4 | $\therefore$ | 4 | $\cdots$ | $\cdots$ | 2t | $\cdots$ | 10 | $\cdots$ | $\mathrm{f}_{5} 5$ | ${ }_{9}$ |
| － | 5 | 80 | 220 | 83 | r．r． | 1 | － 9 |  | 5 | 35 | ．．． | 15 | 5 | 5 | 9 |
| 60 | 25 | 395 | 1，000 | 38. | 277 | 3 | $\cdots$ | $\cdots$ | 15 | 126 | 10 | 86 | 21 | 96 | 10 |
| 05 | 25 | wite | 1，036 | 301 | 480 | 3 | 273 | $\ldots$ | 15 | 126 | 10 | 101 | 21 | 8. | 11 |
| 5 | 10 | 16 | 4，0 | 213 | 1.19 | 1 | 100 | 10 | 5 | 60 | 5 | 21 | 5 | 31 | 12 |
| 5 | 10 | 10 | $\angle \mathrm{LD}$ | 213 | 1） 4 | 1 | 1.5 | 10 | 5 | 60 | 5 | 21 | 5 | 31 | 13 |
| 25 | 10 | 145 | 423 | 16.1 | 1．28 | 8 | 3 | $\cdots$ | 15 | 36 | $\cdots$ | 20 | 15 | 45 | 14 |
| 25 | 10 | 145 | 451 | 16， 3 | 14.8 | $\cdots$ | ${ }^{2}$ | $\ldots$ | $15_{1}$ | 36 | $\cdots$ | 20 | 15 | 45 | 15 |
| $\ldots$ | … | 15 | 80 <br> 83 <br> 8. | $\cdots$ | $\square$ | 4. | 5 -5 -5 | $\ldots$ | $\cdots$ | 20 20 | $\ldots$ | 5 5 | $\ldots$ | $\cdots$ | 17 |
| $\cdots$ | ${ }^{130}$ | 2， 517 | 8，4， 2,2 |  |  |  |  | 130 | 2t |  |  |  |  |  |  |
| 205 | 130 <br> 135 | 2,47 <br> 2,006 |  | 2，825 | ， | 1 | 2， | $\begin{array}{r}130 \\ 130 \\ \hline\end{array}$ | 8. <br> 85 <br> 85 | 1， 1.781 | 4 | 650 605 | 131 | 1，195 | 18 |
| 240 | 155 | 3，207 | 14，229 | －，比 ${ }^{2}$ | $\therefore$ ， | 2 | 5， 29 | － 5 | $\times 0$ | 3.956 | 56 | 811 | 211 | 1，297 | 20 |
| 365 | 105 | 1，768 | 8，9，0 | 二，建 | 1，28： | 戓 | －，187 | $\therefore$ | 50 | 1，1＊＊ | 30 | 565 | 191 | ， 675 | 21 |
| 280 | 180 | 3，203 | 2），301 | 5，54， | ， | 54 | 5，2 | 7. | 230 80 | $\therefore$ 二，07 | 1.8 | 974 | 238 | 1，456 | 22 |
| 485 | 125. | 1，974 | ，＂3t | 3，20． | $1, \ldots 11$ | 0 | 2，272 | 11. | 50 | 1，234， | 30 | ${ }_{6}^{655}$ | 191 | 709 | 23 |
| 1,105 1,225 | 210 230 | 7，232 | ，20， | 5， | 3， | ${ }_{7} 18$ | 10， 2,500 | 235 | 375 | 5，47\％ | 71 73 | 3,181 3,312 | 311 311 | 3,432 3,748 | 25 |
| 190 300 | 4. | 7， | 4，5951 4.331 | －12i | 347 229 | $\ldots$ | $\cdots$ | $\stackrel{+}{+}$ | $\therefore 5$ | $3 \mathrm{3on}$ | 10 5 | 190 | 36 35 | 3，030 2，794 | 26 27 |
| 9.6 | 135 | 8，2e1 | 11，289 | $\therefore 111$ | ， | $\cdots$ | $4,+36$ | $1^{\prime \prime}$ | ：16 | 2345 | 45 | 1，755 | 191 | 3，197 | 28 |
| 825 | 175 | 0,763 | 2， 1.40 | 1，625 | 418 |  | $\therefore \sim \sim$ | 12 | 4 | 1，\％ | $\cdots$ | 1，165 | 165 | 2，853 | 29 |
| 270 | 60 40 |  | 4，524 <br> 3,1957 | ${ }^{2} 8.84$ | 48 | $\cdots$ | $\cdots$ |  | $\therefore$ | 2， $2 \cdot 1$ | $\ldots$ | 380 | 51 50 | 2，012 | 30 31 |
| 1，730 | 100 | 5.305 | 2.801 | 808 | ${ }^{31} 5$ | ，． | 4.89 | $\pm 5$ |  | 1．2016） | 10 | 3，430 | 135 | 2，695 | 32 |
|  | 110 |  |  | $\therefore, 597$ | ． 150 | 5 | 5.140 | 1\％ | 10 | 3，145 | 45 | 1，435 | 180 | 1，590 | 33 |
| $\begin{array}{r}85 \\ \hline 155\end{array}$ | 85 70 | 1，192 | 3.342 | 3，599 | ． 8183 | 19 | 2,424 2,370 | 1.35 | ＂ | $\therefore 1.034$ | 27 36 | 326 485 | 111 100 | 8 | 34 |
| 2，050 | 315 600 | 9， 14 |  | 7， 3.3 | ，\％ | 10 | 16，15m | $\cdots$ | St， | 2，736 | $\stackrel{111}{1 / 4}$ | 5，751 | \％ 478 | 3，696 5，949 | 36 37 |
| 2，050 | 315 | 4.102 | 1．30－ | ． $31{ }^{\text {¹ }}$ | 5 | 17 | 14，124 | 355 | 34， | ，11 | 173 | 5，14 | 471 | 3，4．5 | 38 |
| 2，000 | 305 | －， 31 | $2 ?, 7$ |  | －，－ 7 | 1 ＂ | 13.883 | 34． | 34 | 7，54 | $\cdots 31$ | 5.086 | 455 | 3，480 | 39 |
| 935 | 105 | $\therefore .41$ | 12.301 | $\because$ | 2,23 | 1 | 9，34 | 21. | $\because$ | 5． 90 | 50 | 3，265 | 281 | 1，263 | 0 |
| 1，255 | 235 | 3，516 | 43， 53 | ， | $\cdots$ | 15 | 19.85 |  | 4.5 | 10，579 | $+?$ | －．，385 | 546 30 | 1,909 0.63 | 41 |
| 75 200 | $\cdots$ | 40 | 20， $2 \times 3$ | ， |  | ${ }_{85}^{1+}$ |  | 20 | 4 | 3，22 ${ }^{\text {c／}}$ | r | 250 | 75 | 5.0 | 43 |
| 5 5 | 10 10 | － 5 | 920． | ant | $3{ }^{3 \prime \prime}$ | $\begin{aligned} & 15 \\ & 32 \end{aligned}$ | $\begin{aligned} & 175 \\ & 285 \end{aligned}$ |  |  | $\begin{array}{r}130 \\ 177^{4} \\ \hline\end{array}$ | $\cdots$ | $\begin{array}{r}45 \\ 4 \\ \hline 5\end{array}$ | $\cdots$ | 37 55 | 4 |
| 2805 | 30 50 | 425 | 1.51094 31.094 | 1,194 3,150 | 3，${ }_{3}^{\text {Sta }}$ | 2 | 2，576 | （1） 5 | $\therefore$ | 3， 9 | － | 315 | 40 75 | 176 | 46 |
| 2，280 | 31.5 | 10，442 | 33，255 | 8,061 | －，500 | $2^{\circ}$ | 15，259 | －05 | $3+$ | 8，242 | 111 | 5，64r | 526 | 5，376 | 48 |
| 1，850 | 305 | 0，492 | 28，539 | 7，286 | －，179 | 19 | 13，803 | 350 | 335 | 7，1，36 | \％ | ，000 | 4.46 | 3.191 | 49 |
| 1，505 | 265 | 5，06］ | 19，353 | 5，434 | 3， $17 \times$ |  | 8，4，433 | 245 | 255 | 5，021 | f，1 | － 28.9 | 331 | 2． 338 | 50 |
| 130，960 | 34，045 | 370，b52 | 2，091，345 | 746，530 | 40， 145 | 2，644 | 772，231 | 22，055 | 7，205 | 505， 378 |  | 145，435 | 24，415 | 165，740 | 51 |
| 1，020 | 195 | 2，572 | －25，710 | 0，085 | 3，724 | 19 <br> 32 | 12，992 | 325 $3+3$ | Stir | 7，235 | ${ }^{\text {st }}$ | 4， 4 ， 235 | 401 600 | 2，085 | 52 |
| 2，005 | 231 | 2．964， | ${ }_{10}^{10,235,972}$ |  | ［ $\begin{array}{r}\text { 3，084 } \\ =1,05,920\end{array}$ | 1e2，${ }^{31}$ | 11,125 $4.799,555$ | 116，54，${ }^{343}$ | 119， 1711 |  | is ${ }^{1+31}$ | 1， $217,53,5$ | 122，${ }^{6065}$ | 307，690 | 53 |
| 127,430 123,045 | 54,040 53,205 | 329,245 298,005 | 10，315，735 | 3，140，533 | 2，405，020 | 162,037 152,788 | 4，799，555 <br> i， | ${ }^{116,560}$ | 119，411 | 3，2，5，26 | 3,0130 11,025 | 1，217， 4.25 | 122,665 $138,36.5$ | 407，609 | 54 55 |
| 123,045 1,020 | 53,425 190 | 298,005 2,557 | 0，545，43， 25.339 | $2,344,156$ 0,536 | 1，3，4，793 | 1－2， | －12，927 | ． 325 | 400 | 1，7， 010 | －只 | 40,15 | ， 201 | 2，007 | 56 |
| 1，020 | 1－1 |  | 37.1 | 14，9 | 13. | 1.5 | 65 | ．．． | ．．． | 35 | ．．． | 30 | ．．． | － | 57 |
| 9.45 | 205 | 7，787 | 22， 35.4 | 6，225 | 3，049 | 17 | 8，461 | 335 | －75 | 5，5inl | ${ }^{+1}$ | 2，305 | ${ }_{3}^{335}$ | 4，023 | 58 |
| 1，030 | 20 | 5.527 | 22，301 | 6，573 | 3，063 | 17 | 9，774 | 342 | 155 | $\therefore{ }^{\prime \prime} 1$ | 50 | 2，725 | 591 | 2，934 | 59 |
| 200，455 | 193，730 | 1．096，205 | 7，500，182 | 3，075，243 | 1，673，035 | 103，670 | 1，517，974 | 302，70 | 2,570 | 85.50 .8 .5 | －，＋104 | 231，755 | 65，350 | 530， 206 | 60 |
| 169，580 | T，415 | 652， 385 | $\cdots, 3,0,46$ | 1，773，959 | 1，012，024 | 156，687 | 977，510 | 52.221 | 4.936 | $5 \cos ^{\circ}$ ，ric | 4，190 | －58，380 | ＋2，20．5 | 425，039 | 61 |
| 600 $5 ? 5$ | 210 100 | －，60 $\therefore, 701$ | 25,140 <br> 18,012 | $\begin{aligned} & 0.379 \\ & 5,847 \end{aligned}$ | $\begin{aligned} & 3,900 \\ & 2,505 \end{aligned}$ |  | 11,819 7,54 |  |  | 0， $0+15$ |  | 3,776 $-2,550$ | 401 | 2，704 | ＋28 |
| 4，550 | 45，780 | 340，740 | 0，375，063 | 2，131，239 | 1，457，315 | 12，879 | 2，458，550 | 75，335 | 87，140 | 1，639， 510 | 12.033 | 56，\％＇， | us， 140 | 315，380 | 64 |
| 98，140 | 32，805 | 269，315 | 3，424，335 | 1，363，827 | 677， 621 | 22，670 | 1，077，735 | 47，125 | 2，0430 | 54t， 585 | －，835 | 32．2．，750 | Ti，515 |  | 65 |
| 2，290 | 340 | 8，302 | 31，229 | 7，753 | 4， 474 |  | －14，934 | 325 | 34. | 8，201 | 106 | 5，501 |  | 4，054 | tt |
| 545，290 | 80，655 | 934，073 | 10，817，504 | 2，925，529 | 2，159，975 | 31，290 | 5，200，220 | 122，935 | 145，554 | 3，226，755 | 33，445 | 1，593，50 | 137，185 | 440， 550 | 67 |
| 12，805 | 1，929 | 21，264 | 209， 745 | 25，040 | 41，087 | 732． | 103，830 | 2，373 | 2，914 | －63，383 | －650 | －31，243 | 2，75 | 8，25t | 68 |
| 51，025 | 2，890 | 99，321 | 629，865 | 172，192 | 128，850 | $3,015$ | 295,500 335 | 0，075 | 8,490 20 | 180，412 | 2,146 10 | 89,276 100 | 8,007 25 | 30，148 | 69 70 |
| 30 | 15 | 5 580 | 12，617 | 5，821 | $\begin{array}{r}\text { 4，35 } \\ \hline \text { ，} 550\end{array}$ | $50 \%$ | 335 1.775 | 105 | ${ }_{20}^{20}$ | 175 900 | $\begin{aligned} & 10 \\ & 70 \end{aligned}$ | 100 $2+5$ | 25 35 | ${ }^{21216}$ | 70 |
| 280 | 125 | 5，835 | 12，979 | 5,875 39,150 | 3,550 27,24 |  | 1,775 16,010 |  | 205 4,165 | 8.900 | 70 +20 | 2， $2 \times 88$ | 43.5 | 1，215 0,290 | 71 72 |
| 1，010 | 895 | 31，500 | 76，703 13,822 | 39,150 0,003 | 27,24 3,093 | 4．${ }_{5} 171$ | 16,910 2,265 | 810 105 | 4,165 305 | 8,115 1,245 | ＋20 | $\begin{array}{r}2,780 \\ \hline 475\end{array}$ | 4.20 | 1，290 |  |
| 340 | 125 | 5，410 | 13，822 | 0，003 | 3，093 |  | 2，265 | 105 |  | 1，245 | 4 |  | 4 | 1，328 | 73 |

Economic Area Table 8.-FARM FACILITIES, OFF-FARM WORK, WORK POWER, FARM LABOR.


AND FARM EXPENDITURES, BY TENURE OF OPERATOR: CENSLSES OF 1954 AND I950-Continued a sample of farma, See text]

| Area 7-Continued |  |  | Area 8 |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tenure of operstor ${ }^{1}$ - Conn |  | nether farms | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Tenure of operator ${ }^{1}$ |  |  |  |  |  |  |  |  |  | Other farms |  |
| Tenants-Con. |  |  |  | $\begin{aligned} & \text { Full } \\ & \text { owpers } \end{aligned}$ | Part owners | Managers | Tenants |  |  |  |  |  |  |  |  |
| Croppers | Other and unspecified |  |  |  |  |  | $A 11$ | Cash | Sharecash | Cropobare | Livestockshare | Croppers | Other and unspecified |  |  |
| 270 | 7 | 549 | 3,239 | 2,0t4 | 528 | 4 | 353 | D0 | 45 | 316 | 15 | 4 | 71 | 026 | 1 |
| 5,386 | 258 | 2,506 | 28,753 | 4,i,5 | $\therefore .012$ | 4 | 14,857 | 276 | 120 | 4.996 | 150 | 14,010 | 42 | 2,154 | 2 |
| 4,383 | 231 | 1,766 | 25,884 | 4,45.4 | 1, M2 | 9 | 17,405 | 276 | 85 | 2,915 | 11 | 13,882 | 476 | 2,032 | 3 |
| 1,080 | 52 | 710 | 8,781 | 2,033 | 989 | 38 | 2,993 | 106 | 45 | 1, 七21 | 40 | 2,405 | 276 | B2a | 4 |
| 1,050 | 53 | 1,248 | 11,914 | 3,339 | 1,45t | 42 | 5,024 | 131 | 100 | 1,751 | 70 | 3,180 | 242 | 1,403 | 5 |
| 535 30 | 47 | 58 t | 7,249 | 1,973 | ${ }^{1+4}$ | 35 | 3,578 | 71 | 50 | 1,4,2 | 45 | 1,860 | 131 | t93 | 6 |
| 30 | 5 | ${ }^{6}$ | 188 | 47 | 25 | 1 | 115 | $\cdots$ | ... | 15 | $\cdots$ | 05 | 5 | $\cdots$ | 7 8 |
| 55 45 | 1 | 37 5 | 609 192 | 236 51 | 14 48 48 4 | 3 | $1+2$ <br> $8+$ | 1 | $\cdots$ | 60 | $\cdots$ | 90 65 | 111 | 36 | 8 9 |
| 160 | 7 | 54 | 1,217 | 300 | 228 | 24 | 518 | 12 | 15 | 121 | $\cdots$ | 345 | 21 | 47 | 10 |
| 170 | 7 | 55 | 1,163 | 3.21 | 234 | 36 | 534 | 21 | 15 | 12 E | $\ldots$ | 355 | 22 | 48 | 11 |
| 235 | 2 | 30 | 1,333 | 313 | 215 | 24 | 718 | 12 | 110 | 29 | 5 | 355 | 36 | 02 | 12 |
| 235 | 2 | 31 | 2,359 | 329 | 22 | 27 | 719 | 17 | 14 | $2 x$ | 5 | 355 336 | 36 | 62 | 13 |
| 140 | 20 | 27 | 691 | 127 | ${ }_{a_{0}}$ | 19 | $4{ }_{4}{ }^{1}$ | 2 | 5 | 72 | $\cdots$ | 336 335 | 21. | 42 | 12 |
| 15 | $\ldots$ | 3 | 157 | 129 | 32 | 8 | 12 | 1 | , | - | $\ldots$ | 55 | 1 | 26 | 16 |
| 15 | ... | 6 | 157 | 29 |  | - | $63^{3}$ | 1 | 5 | $\ldots$ | ... | 55 | 1 | 26 | 17 |
| 1,021 | 58 | 509 | 8,318 | 2,125 | 1,10 | 2 | -6,359 | 13 t | $\pm$ | 1,306 | 4 | 2. 580 | 157 | 689 | 18 |
| 1,056 | 62 | 544 594 | 8,912 | 2, 31 | 1, 23 | \% | 4, 54, | 142 | 11 | 1.431 | 4 | 2,0801 | 177 | 754 | 19 |
| 1,636 | 198 | 594 | 12,4, 3 , 083 | 3,031 2,986 | 1,5\%.2 | 43 | 3,2107 | 297 | 104 20 | 2,741 | +24 | $3,4]$ 2,227 | 24i | 7234 | 20 21 |
| 1,981 | 276 | 76 | 15,401 | 4, 13 , | $\therefore 110$ | 1. | 2.115 | 225 | 125 | 3,029 | \% | - 4.300 | 317 | 923 | 22 |
| 1,400 | 125 | 587 | 8,4,3 | 2,343 | 1, 5. | 134 | 3.295 | 139 | 20 | 1,025 | \% | 2,032 | 177 | 879 | 23 |
| 3,540 4,000 | $15 \%$ 162 | 1,607 1,737 | 20,340 22,719 |  | 1, $\because \cdot 1$ | 47 | 23.547 | 221 | 10 | 3, 51 | 122 | $\begin{array}{r}+.075 \\ \hline .790\end{array}$ | 342 | 1.391 | 24 25 |
| 4,000 |  |  | 22,719 | $4,36 \mathrm{C}$ | $\therefore \cdot \cdots$ |  | 12, 2 es |  | 115 | 3,74, | 145 | 7.980 |  |  | 25 |
| 150 | 10 | 1,799 | 1,4,4 | $\cdots$ | E | 1 | 29. | 25 |  | 75 | $\ldots$ | 24 | 25 | 74. | $2 t$ |
| 310 | 5 | 1,520 | 2,513 | 27. | 11.4 |  | 12 | 35 |  | 175 | ... | 750 | 15 | 1,134 | 27 |
| 1,555 | 97 | 1,623 | 7.150 | 1,213 | 454, | $\cdots$ | $\because \cdots$ | 121 | $\cdots$ | 1, 21 | 4 | 3,240 | 105 | 74. | 28 |
| 1,405 | 75 | 1,451 | 5, 97\% | 9422 | 4, ${ }^{12}$ | - | , | 100 | ${ }^{5}$ | 50 | $\cdots$ | 2,36 | 45 | 1,015 | 29 |
| 260 230 | 10 15 | 1,322 | 2,291 | 335 | 111 | $\because$ | $1+8$ | 35 | 11 | 120 | $\ldots$ | 400 | 15 | 835 | 31 |
| 2,295 | 85 | 1,577 | 3.242 | +515 | 13 | , | t, | 45 | 1 | Pt | 15 | 5,4.55 | 15 | 1,021 | 32 |
| 1,980 | 130 | 732 | B,220 | 1,175 | 395 |  | , | 71 |  | 1.45 | 5 | 5,120 | 90 | 470 | 33 |
| 1,050 580 | 6.2 30 | 347 252 | \%,330 | 2,29\% | 1, 14.un | ${ }^{1}$ | , 23: | 125 4 4 | $\because$ | 2, 238 | $\because$ | 1,991 1,750 | 127 | 419 | 33 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5,661 | 288 | 2, 98,3 | 27.4.30 | $\therefore 2 \times$ | 1." ${ }^{\text {a }}$ | $\cdots$ | 13, \%. | 3.1 | $1:$ | 4.734 | 2.45 | 13,59, | 432 | 1,312 | 36 |
| 18,172 | 951 | 2,424 | 75.499 | 11, ${ }^{2}$ | ' ${ }^{\prime \prime} 4$ | $: 12$ | $54, \because 1$ | ze: | 3 | 14,023 | 49 | 37,450 | 1,017 | 1,8,27 | 37 |
| 5,446 | 298 | 1, 34 | 20.332 | 4, 18i | 1, exat | $\stackrel{\square}{7}$ | 17,324 | 321 | 130 | 4.745 | 1.5 | 13,520 | 432 | 1,281 | 38 |
| 5,596 | 288 | 1.858 | 2t.eun | 4.0.0.8 | 1,804 | - | 13 | $\because$ | 12.5 | 4, 911 | 145 | 13,335 | 427 | 1,200 | 39 |
| 3,341 | 220 | 43 | 15.019 | $\therefore 34$ | 1,011 | $\therefore$ | 17, 8 - | $\therefore$ - |  | 3,321 | 100 | 5,000 | 201 | 24.5 | 40 |
| 7,562 | 40 | 708 | 33,457 | -.378 | 2, 011 | 3. | 24, ta | 315 | 1. | ti, 4 He? | 285 | 19.87\% | 4 | 305 | 42 |
| 1,130 5,015 | 48 203 | 1311 | 5,4391 | 1,380 | 27 | * | , 12 | 275 | 85 | 2,950 | 25 05 | 1,845 8,245 | 28. | $\underset{23 r}{1 / 3}$ | 42 |
| 115 330 | 12 32 | 22 | 1,127 1,758 | $30 t$ <br> 504 | $\ldots 7$ | 27 | 5, ${ }_{5}^{5}$ |  | 15 | 736 385 | 14 | 22 |  | 3 | 4 |
| 8,080 | 41 171 | 231 | 13, $3,1 / 23$ | 1,23t | - ¢f: | 12 |  | 2.5 | 51 6 | 850 2,565 | 15 55 | 1,655 4,835 | 75 130 | 208 227 | 40 |
| 5,871 | 313 | 2,624 | 24,392 | - 5.144 | $\therefore 7$ | $\cdots 3$ | 20,54, | 4. | 136 | 5,1171 | 158 | 14,455 | 473 | 1,951 | 48 |
| 5,556 | 208 | 1,186. | 2t, 619 | 4,335 | 2, 20 | 48 | 29,304, | - 71 | 126 | 4,701 | 140 | 23,520 | 42 | 896 | 49 |
| 4,594 | 221 |  | 14,491 | 2,814 | 1,313 |  | 9, +1 | 191 | $7^{4}$ | 2,691 | 15 | $\therefore .54 .5$ | 216 | 551 | 50 |
| 628,810 | 31,280 | 52,575 | 1.655, 280 | - 0,487 | -22, 22 | 21, 3st | 902,221 | 23,371 | 12. $51 / 5$ | 281,511. | 5,185 | 568,290 | 26,305 | 4n,400 | 51 |
| 4,046 | 178 | 031 | 25,035 | 4,170 | 1, \%21 | 4 | 18,211 | 23.5 | 115 | -,550 | 140 | 12,775 | 411 | tete. | 52 |
| 4,573 | 301 | 217, 951 | -24,000 | -4,481 | 1, 1.0 | - ${ }^{23}$ | - 17.206 | $\cdots$ |  | . 3,050 | 17 | 23,157 | ${ }^{239} 881$ | 126124 | 53 |
| 1,372,025 | 75,385 | 211,205 | 13.398.158 | 2,884,181 | $\therefore$,150.t15 | 217, 29 | $\bigcirc, 783.198$ | 129, 20 | 1.3.075 | $\therefore \cdots+2,036$ | 14,700 | ¢, 303,265 | 237,025 | 230, 880 | 54 |
| 904,169 | 225,290 | 200,730 | 9.602 .391 | 2,660 ${ }^{2}$, 553 | 1,234, 22-25 | 313, 972 | $\therefore$-703,305 | 163,020 | 1".015 | 2,083, 600 | 5.115 | 3, 369, 14.5 | 216,440 | 591,308 | 55 |
| 4,596 50 | 175 3 | 623 8 | 24,494 541 | 4,006 | 1,235 | $2{ }^{25}$ | 18,025 146 | 1270 | 11 C | 4,46 | 140 | 22,765 40 | 1 | 6+3 | 56 57 |
| 2,274 | 168 | 1,880 | 15,362 | 3,553 | 1,8cu | 24 | 8, 1.13 | 24 | -5 | 3.056 | 95 | 5,26C | $2: 7$ | 1,35\% | 58 |
| 3,378 | 245 | 1,002 | 21,040 | 4,290 | $1 .+1+$ | 07 | 13,395 | 201 | \% | 20.91 | 11 | 10,022 | 34. | 1, $\mathrm{c}^{515}$ | 59 |
| 537,040 | 48.155 | 283,875 | 3,887, 677 | 1,205,255 | 1,659.50 | 37,821 | 1,249,920 | 37,300 | c5,025 | 547.015 | 17.890 | 531,760 | 109,870 | 321,17t | 60 |
| 269,861 | 32,525 | 195,407 | 3,217,867 | 1,022,147 | 439,122 | 1.21,564 | 1,242,802 | 42,932 | , 255 | 312,720 | 2, 25 | 93.0.360 | 49,715 | 333,285 | 61 |
| 4,031 2,008 | 133 181 | 1,012 620 | $\begin{aligned} & 3,834 \\ & 20,945 \end{aligned}$ | 2,241 | $1 .+31$ 1,288 | $48$ | 10,409 13,385 | 291 240 |  | - 2.391 |  | 12,185 16,702 | 387 $3 \cdot 1$ | 7,205 1,238 | 6 +2 63 |
| 848,770 | 32,920 | 102,482 | 7,075,021 | 1,743,102 | 1,001,4,4. | 58,393 | 4,433,296 | 103,785 | -3,50] | 1, 4ik, 10, | 42,455 | -, | 2.ñ, 360 | 240,230 | 64 |
| 440,525 | 42,010 | 128,870 | 5,292,379 | 1,47t, 558 | 1-7, 234 | 95,944 | 可562, 309 | 92,079 | 15,520 | 549,245 | 4,060 | 1.20. 2.56 | 97.04 | 403,784 | 65 |
| 5,731 | 288 | 1.556 | 28,287 | 2,2,003 | - $0^{.054}$ | 20, 4 | -20,349 | 23r | -1311 | - 5, 50 | ${ }_{70}^{156}$ | 5.34, 385 | 4, 4, 4.2 | 12,239 | ${ }_{6}^{60}$ |
| 2,158,585 | 110,170 | 204,695 | 12,524,390 | 2,195,337 | 1.298,215 | 93,478 | 8,802, 0.5 | 131,20 | -0,603 | $\therefore .581 .017$ | 72, 97.1 | 5, 33, 313.275 | 10.0 .995 3,2505 | 125,415 | 67 68 |
| 43,546 |  | 4,060 | 240,892 | 41,047 |  |  | 270.081 | 2,427 | 1,023 | 48, $17 \%$ | 1.592 | 113,314 | 3,2500 | 3.124 9.745 | 68 69 |
| 138,473 | $\begin{array}{r}7,927 \\ 51 \\ \hline 81\end{array}$ | 14,722 128 | 703,911 1,821 | 125,598 397 | 74,702 10 | 9,779 3 | 484,087 1,213 | t,36.5 | 3, | 140, 878 |  | -17.195 | 11, 20 | 9,745 41 | 69 |
| 725 3,605 | $\begin{array}{r}51 \\ 450 \\ \hline\end{array}$ | 128 <br> 124 | 1,821 9,638 | 397 3,446 | 169 1.999 | 343 | 1,213 | 11 60 | $\ldots$ | 781 7 765 | 10 | - ${ }_{\text {288 }}^{2,360}$ | 31 285 | ${ }_{31}^{43}$ | 70 71 |
| 31,695 | 3,485 | 6,715 | 90,942 | 26,002 | 25,919 | 2,427 | 42,285 | 550 | $\ldots$ | 0.345 | 150 | 32,725 | 2,005 | 1,550 | 72 |
| 6,870 | 727 | 1,205 | 15,578 | 3,082 | 2,829 | 220 | 8,525 | 170 | $\ldots$ | 1,420 | 45 | E,315 | - 380 | 322 | 73 |



Wath are piven by tenure of operator for commercial firma unly. ${ }^{2}$ Excludes farms reportiny commercial fertilizer and lime,

## AND FARN EXPENDITURES, BY TENURE OF OPERATOR: CENSLSES OF 1954 AND l950-Continued

a bample of farma. See text]


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



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


Economic Area Table 9.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND SPECIFIED
[Date are hased on reporta for only


CROPS，BY TENURE OF OPERATOR：CENSUSES OF 1954 AND 1950
a aimple of farma．See text］

| The State－Continued |  |  | Arear 1 and A |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Terure of operator ${ }^{1}$－Conn |  | Other farms | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Tenure of operator ${ }^{1}$ |  |  |  |  |  |  |  |  |  | Other farms |  |
| Tenanta－Con． |  |  |  | $\begin{aligned} & \text { Full } \\ & \text { owners } \end{aligned}$ | $\begin{aligned} & \text { Part } \\ & \text { owners } \end{aligned}$ | Managere | Tenanta |  |  |  |  |  |  |  |  |
| Crappers | Other and unspeci－ fied |  |  |  |  |  | A11 | Cash | Share－ cash | Crop－ share | Livestock－ share | Croppers | Other <br> and un－ specified |  |  |
| 17.169 | 2.074 | 31，225 | 15，in | F．070 | 1.921 | 32 | ${ }^{4}$ ： | 35 | 10 | 270 | 10 | 205 | 115 | 6，ti 0 |  |
| 25，162 | 3，987 | 45，439 | 20，715 | －，4，40 | 1，．is ${ }^{\text {a }}$ | 3. | 868 | 27 | 5 | $4=5$ | 40 | 160 | 182 | 10，920 |  |
| 33，081 | 3，609 | 43，084 | 22，127 | ， 232 | －，128 | 73 | 3，140 | $\therefore 0$ | 10 | 575 | 20 | 340 | 15.5 | 8，556 | $3$ |
| 52，989 | 7，580 | 68，503 | 31，509 | 12，261 | 2，407 | 9 | 1，552 | ${ }^{\circ} \mathrm{O}$ | 5 | $\mathrm{C}_{3} 3$ | 80 | 215 | 372 | 14， 283 | $4$ |
| 11，944 | 2，023 | 58， 527 | 30，254 | ${ }_{0}{ }^{2} .534$ | 2， 5 ， 478 | ${ }^{3+}$ | 1，3＂5 | 45 | ${ }_{5}^{25}$ | 530 | 15 45 | 560 | 200 | 17，${ }^{\text {150 }}$ | $5$ |
| 16,376 31,149 | 2,918 10,637 | －${ }^{591}, 811$ | 187，138 | 03,825 | 26， 22 | 2， $22^{2+}$ | \％，38 | 115 | 40 | 1，550 | 70 | 1，${ }^{\text {a }}$ | 1，215 | 58，772 | $\begin{aligned} & 0 \\ & 7 \end{aligned}$ |
| 34，458 | 12，790 | 159，779 | 187，921 | 97，142 | 14，903 | 2，3\％ | 8，724 | 157 | 15 | $\therefore 2+0$ | ＝20 | 2，020 | 2，422 | 0．1， 07.4 | 8 |
| 11，229 | 1.937 | 54， 062 | 20， 574 | 8.450 | 2， 5 crin | 37 | 1，325 | 40 | 15 | $\because 05$ | 15 | 560 | 200 | 17，205 | 9 |
| 15，380 | 2，793 | 56，601 | 31，54t， | －，015 | 1，723 | 39 | 1，283 | 31 | 5 | 540 1.075 | 45 | $\begin{array}{r}435 \\ \hline 1300 \\ \hline 1\end{array}$ | ${ }_{705}^{217}$ | 17， 4886 | 10 |
| 19，707 | 5，943 | 100，618 | 101，974 | 41,225 | 14，0．2 | 236 | 3,460 | 70 | 180 | 1，075 | 40 | 1，390 | ． 205 | 34， 241 | 11 |
| 22,803 | 7.191 | 93，051 | 76， 4.41 | 4t， 8,103 | 8，1497 | 2，278 | －1，50， | 4 | 15 | 1.46 | 35 | 1，420 | 1,295 | 12， 003 | 13 |
| 14，258 | －，651 | 54，216 | 30，285 | 8，727 | 1，602 | 39 | 2，248 | 31 | － | 540 | 40 | 415 | 217 | 19.610 | 14 |
| 14，235 | 3.738 | 80，013 | 73，572 | 32,800 | $3 t^{\text {c }}$＋ | 201 | $2,6{ }^{2}$ | ${ }^{7}$ | 25 | 955 | 20 | 1.180 | 525 | 29.351 | 15 |
| 20，066 | 6，309 | 92， 368 | 83，211 | 30，010 | $\cdots 1^{191}$ | 3，88\％ | 3，935 | 77 | 10 | 1，34＊ | 280 | 1，205 | 1，018 | 31.199 | 16 |
| 26，043 | 2.553 | 53，195 | 21，602 | $6, \ldots 2$ | $\therefore 170$ | 35 | 1，040 | 35 | 2 | 365 | 12 | －0， | 18.0 | 12.102 | 17 |
| 37，503 | 2，110 | 53， 572 | 22，798 | t，，c2 | 2，3ca | 22 | 1，052 | 30 95 | 5 | \％ 9 |  | $3{ }^{365}$ | ${ }_{505}^{169}$ | 13．089 | 18 |
| 179， 530 | 21，705 | 207， 317 | 58，371 | 17．413 | ＂， | $3 \square$ | 2，370 | 95 | ${ }^{7} 5$ | ，in | 12 | 805 | 5 | 24.178 | 20 |
| 224，858 28，143 | －1，527 | ＋27． 37 | 20，356 | C，en |  | 3－ | 1，100 | $\therefore$ | $15_{5}$ | $\cdots$ | 15 | 495 | $\square 05$ | 1＾，21： | 21 |
| 32，757 | 4，472 | 74， | 32，467 | 8，80\％ | 1， $2 \times 8$ | 34 | 1，2－2 | Ir | 5 | ${ }^{15}$ | ．．＇ | $\triangle \mathrm{c}=$ | －1 | 20， | 22 |
| 749， 535 | 206，510 | 2,129, | 1．339，061 | 661，1：3 | 157, | $0 \cdot 3$ | 23， $2^{2 \times 1}$ | ${ }^{7} 9$ | $\cdots{ }^{-2 x}$ | 13．4tril | $\because$ | … | ＋6． 25 | $4270{ }^{4}$ | 23 |
| 904，522 | 1－0，740． | L22， 5.4 | 1，201，159 | $4 x^{4}, 137$ | ， 50 | ．${ }^{\text {c }}$ | 20，015 | －15 | ${ }^{50}$ | 14，${ }^{\text {ane }}$ | 1，… | 14.4 | － | ， |  |
| 2，548 | 721 | 19，269 | 17，26 | $1,1.41$ | 1,0 |  | －3 | 15 | $2^{*}$ | 200 | 1 | 200 | 125 | Q，0\％ | 25 |
| －, 3.67 | 1，245 | 24， $0^{2}$ | 2C，764 | $\bigcirc 571$ | 1. | $\cdots$ | 10 | 25 | $\cdots$ | 408 | $\pm$ | 330 | 166 | 10，410 | 26 |
| 7，363 | 3，737 | 5－， 01 | 22， 139 | 4．4， 10 | 12.80 | 4－7 | 2， 3 | 20 | 300 |  | $\cdots$ | 1－5 | 5.5 | 21.0 | 27 |
| ${ }^{10,076}$ | 175，017 | 2，4，41， 3 ， 3 | $\therefore$ ¢ 374.45 | 2，412，880 | M1， | 11－， 215 | 10,200 | ¢80 | ，$\vec{\sim}_{2}$ | 13，220 | $50^{\circ}$ | 25，100 | 2：000 | 20， | 29 |
| 582，665 | 200,873 | $\therefore 207,5$ | $5, \ldots 16,316$ | 3，．．59， 11. | ¢11，209 | $\cdots, 3+3$ | 320，013 | －，150 | ．．． | 127， 5.55 | $\therefore 220$ | － 5 | －0，43P | 2，229．000 | 30 |
| 7，063 | 237 | 10，tar | 3,58 | 1，333 | － | 15 | 120 |  | ¢ | 30 |  | $3^{\text {c }}$ | ${ }_{5}$ | 1，5：9，4 | 31 |
| 11， 301 | 1，380 | 12，223 | ， 959 | 2．3＋1， | 403 | 11 | $\square$ | 25 | $\cdots$ | 45 | 15 | 70 | 51 | 二．331 |  |
| 73， 016 | 13， 18.8 | 64，0，41 | 30， 507 | 13，${ }^{23}$ | 「，2， 1 | 1， | $2 \cdot \mathrm{cos}$ | $\begin{array}{r}33 \\ 225 \\ \hline 1\end{array}$ | 30 | 130 | $\because 3$ | 260 | 215 | ${ }_{15,079}^{10.628}$ | 33 |
| $\begin{array}{r} 86,228 \\ 2,298,857 \end{array}$ | 13，387 | 1， $1130,20.314$ | 4， 4.365 | 22．70 | $11^{19}, 3^{2}$ | 2，10 | 1－，${ }^{2,50}$ | 1．200 | 300 | 1，769 |  | 3，060 | －，810 | 1．8．8， 025 | 35 |
| 2，041，025 | 289.075 | 1，756，551 | ＋78，241 | $34 \sim$ ， 47 | －1，．，1a | $\therefore$ ¢ 90 | 30.200 | 2，1， 30 | ．．． | 1．110 | 2，300 | 7， $\mathbf{4} \mathbf{2} 5$ | 12， 535 | 217， $57 \times$ | 36 |
| 1，405 | 381 | 1，0，0，33 | 3，210 | 1，519 | 2＊ | ＇ | $11^{*}$ | 5 |  | 2 |  | 30 | 50 | 1，143 | 37 |
| 0，106 | 896 | 19，002 | 12，246 | 3，419 |  | $1 ?$ | 50 c | 10 |  | 235 | $1^{\text {c }}$ | 180 | －0 | $5,2 \mathrm{ra}$ | 38 |
| 569,055 | 328，305 | 421，973 | 3，129，045 | 2，578，104 | 2PO，3P＊ | ： | 108， 4 4， | 9，000 | 2.000 | 100， 335 | $\cdots$ | 230 | 2r， 870 | 132，0．25 | 39 |
| 370，040 | 382，940 | 923，421 | 847,197 | 4.4 .3 58：4 | 114．120 | ${ }^{3}, 308$ | 3.45 | 525 | $\cdots$ | 11，\％10 | $\cdots$ | $\cdots$ | 3,575 80 | 19， 210 | 40 |
| 2，391 |  | 14，283 | $\therefore$ C． 70 | $\because 927$ | $\cdots 2$ | ${ }^{3}$ | 310 | 10 |  | 39 | $\cdots$ | 120 | ${ }_{80}$ | $\xrightarrow{2, t a t a t}$ | 41 |
| 8，058 | 1，291 | ${ }^{24} 56$ | 14， 0 ， 6.4 | 2， $51.488^{\circ}$ | 9， | $\underset{120}{10}$ | － $\begin{array}{r}74 \\ -23.545\end{array}$ | $\underset{\sim}{24}$ | 31，000 | 12.9 .900 | 15 | $1=.495$ | 548，3．65 | 1－80，400 | 43 |
| 580， 296 | Tat， 23.3 | 3，577， 705 | 5，504， 300 |  | P13， | $\cdots$ | tile， 085 | 5.9 .40 |  | 50， 960 | ， | 37．965 | 26， 370 | 878.655 | 4. |
| 943，870 255,455 | 488.84 .51. | $1, \ldots 90,111$ | 3，043，206 | 1，97，10： | $402,0{ }^{5}$ | Crion | 331，185 | 285 | 23，200 | 8， 59.5 | $\ldots$ | 8，570 | 200，235 | 232，125 | 45 |
| 399， 31 E | 210，702 | 1，607，152 | $2,5.50,239$ | anc，065 | 118， 3 | 20， 41 | 48，030 | 2，000 | ．．． | 10.735 | $32^{5}$ | 13，23 |  | 367，74 | 46 |
| 873，671 | e5t，1：9． | 3， $7^{7} .223$ | 12，245，501 | 2，140．4．45 | 2，769， 26 | ＋64 | 306， 118 ： | ．．． | $\ldots$ |  | $\cdots$ | 2\％t， 30 |  | ${ }^{022} 8217$ | 47 |
| 310,065 476,625 | 356,095 633,110 | 1，22e，063 | $4,912,071$ 5.740 .597 | 2， $2 \times 2,298$ |  | 103 | 163，436 | －，ơon |  | 4 | ，$\because$ | 101， 0.5 | －8， 425 | 3\％， 271 | 49 |
| 476,625 | 633，110 | $1^{1,279}, 61^{\square}$ | 5.744 .587 | 2，222，42 | 1，14，，ex ${ }^{\text {a }}$ |  | ［2r， 8 80 | － |  | －1， | ， | ， |  |  |  |
| 40，259 | 3，159 | 45.25 | 23，420 | $42 r$ | 2，$-\cdots$ | \％ | 1， 210 | 3 3F | 20 | ${ }_{5} \mathrm{~F}_{1} \mathrm{c}$ |  | 700 |  | 12．，$c_{1} 4$ |  |
| 48，303 | 5．23－ | $55^{5} 45$ | 20，205 | 8， | 8,78 | $3 \cdot$ | 1，7e9 | 3 c | 78 | －56 | 50 |  | 832 | 17.0 |  |
| $410,54 R$ | 33， 5,51 | 126， 24 | 87.870 | 30，${ }^{5 \cdots}$ | 13， 20.6 | $\cdots$ | 6． 250 | ${ }_{13}^{13^{2}}$ | $7{ }^{7}$ | 2， 1 | 50 | $\therefore$ |  |  |  |
| 460，406 | 52，347 | 276， 04 | 121，797 | $4.2,283$ | 15. | 1， 0 ＝ | ， | ${ }^{13} 5$ | 10 | 3，20 | 3.90 |  | 1．2c． | rorm |  |
| 30，369 | 3，024 | 41,903 | 22，739 | r，ate | 2，${ }^{\circ}$ | 31. | 1，．mo |  | 29 |  |  |  | 215 | 1， |  |
| 47，708 | $5,15 \mathrm{c}$ | 57， 042 | 28.604 | 2，240 | $\cdots$ | 27 | 1， 358 | 36－ | －5 | 2．1．20 | 50 |  | 225 | 3n， 11. |  |
| 304，533 | 31， | 163，632 | 7，200 | 24，${ }^{\text {ata }}$ | 11，12 | $3{ }^{51}$ | －10 | $10^{-}$ | 10 | $2,18 \underbrace{\prime}$ <br> $7,2+0$ | 315 | 2，505 |  |  |  |
| 449，961 | 50，702 | 260，913 | 113，034 | $3{ }^{3,10 \%}$ | ${ }^{9}, \ldots 83$ | 4 | $7,2^{\circ} 2$ | 135 | 10 |  | 315 | 2，570 | 1，062 | 58， 4 ！ |  |
| －9，173，165 | 667，375 | 3．47t， 505 | 2，067，418 | 248，428 | － $37.188^{-}$ | 11，260 | 228，250 | 3.325 | 3.22 .5 | 枵，mis， | 1，5．90 | 109， 50.5 | 27，＋00 | 1，0b7， 325 |  |
| 13，709，430 | 1，348，54，5 | 7，072，203 | 3，818，500 | 1，4554， 900 | 32 tan ， | 19，935 | 273， 545 | 4，050 | $62^{25}$ | 115，395 | 11.555 | 190， 705 | 41，250 | 1，7－4， 4 25 |  |
| 3，770，360 | 223，070 | 410．430 | 243，275 | 오， 580 | turn | ．．． | ${ }_{5}^{52.186^{6}}$ | 2,29 | $\cdots$ | 11．＋70 | 1.750 1,25 | 29， 23.45 |  | －72，020 | ＋1 |
| 1，301，110 | 123，493 | $\cdots$ | 212，305 | 52，330 | $2 \cdot 005$ | $\ldots$ | 59， 9,60 | 2，450 | $\cdots$ | 29．530 | 1，＋25 | 23， 55 | 3，700 | 72，020 |  |
| 3，060 | 032 | 8，250 | 037 | 3 l ， | 115 | 1 | 55 | $\ldots$ | $\ldots$ |  | $\cdots$ | 0 |  | 230 |  |
| 3，060 | 775 | 8，81－1 | 2，101 | 621 | $12^{2 x}$ | 10 | 100 | $\ldots$ | ．．． | 40 | $\cdots$ | 40 | 10 | 305 | －3 |
| 17，770 | 4， 78. | 4， 4 ， 891 | 2，292 | 1，230 | 43＊ |  | 220 | $\ldots$ | $\cdots$ | 1295 | $\ldots$ | 330 | $3{ }_{3}^{3 n}$ | 300 |  |
| 20，485 | 5， 4.90 | 50.308 | $\cdots$ | 2，00 | roc | ¢ | 695 | $\ldots$ |  | 325 | $\cdots$ | 334 | \％ | 400 |  |
| 408．910 | 201， 38 R | 789， 367 | 4,270 | 26，425 | c．Des | 170 | $\therefore 2.15$ | $\cdots$ | $\ldots$ | －70．c | $\ldots$ | －305 | 370 | 5，555 | ， |
| 309，050 | 77， 040 | 720.770 | 73， 205 | 38．750 | 950 | 1，400 | 10，835 | $\cdots$ | $\cdots$ | ， | $\cdots$ | 4,16 | 0.0 | 12．430 |  |
| 182,825 132,790 | 27，235 | $\xrightarrow{26,412}$ | 13．550 | 7.29. | 3 | 185 | 800 ,- 630 | $\cdots$ | $\ldots$ | $\therefore, 30$ | $\cdots$ | a，$\quad$ \％n | ， | 2，420 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 70 |
| 21,813 30,304 | 1．408 3.148 | 8,204 12,425 | $\ldots$ | ．．． | $\ldots$ | $\cdots$ | $\cdots$ | ．．． | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ |  |  |
| 246，020 | 11，671 | 31，345 | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ |  |  |
| 230，048 | 30，115 | 514.370 | $\ldots$ | ．．． | ．．． | ．．． | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ． |  |  |
| 105，608 | 8，016 | 16．507 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |  |  |
| 143， 814 | 1e， 017 | 30，171 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |  |  | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ |  |  |  |
| 40.053 42.033 | ， 098 | $11,50 r$ 10,900 | 11，2．5s | 5,23 | 1，200 |  | 1，11 ${ }^{\text {c }}$ |  | ＝ | $41^{+}$ |  | $3 \times$ | $1 \sim$ | 2.8 | $\cdots$ |
| 203，547 | 11， $\mathrm{O}_{2}$ | 14， 813 | 11，008 | 4， 5 | －300 | 12 | 1，83～ | 30 | 8 | 48 | 0 | $00=$ | 18. | $\therefore .215$ | 78 |
| 100，376 | 15，105 | 15，34－0 | 9.939 | 4，761 | 1，＋41 | 10 | 1.297 |  |  | $5_{5} \cdot 1$ | $3{ }^{3}$ | ¢ | 2 | $\therefore 3,30$ |  |
| 247，835，487 | 13，857，015 | 17，611，19， | 20，100，10 | 8，5itit， 200 | 4，＋20， 20 | 22，000 | 3，517，450 | 54,725 | P，ech | 1，100，－4 | 4.00 |  | $33^{5}, 736$ | ，$\quad, 4$ |  |
| 226，693，612 | 16，659，095 | 12，865，i4 | 14，147， 305 | 7，064，560 | 2．132．${ }^{\text {．，}}$ | 11， 500 | 1，958，405 | ，430 | 50 |  | 80 | ， 140 | ， 45 |  |  |
|  |  |  |  |  |  |  | 4，750 | 130 | $\cdots$ | 1，980 | $8=$ |  |  | 47．： $2+1$ | 82 |
| 33,261 67,049 | 12，073 | 171，72．2． | 120，000 | 62， 694 | － $\mathrm{a}_{1} 21$ | 2, r，60 | 0，328 | 300 | $\ldots$ | $\therefore \cdots$ | 257 | 1． 2.4 .5 | 1，901 | 45,01 | 83 |
| 28，481 | 11，557 | 150，372 | 150，655 | 78，583 | 18.254 | 2,073 | 5.480 | $18^{\circ}$ | in |  | 120 | 1，415 | 1，32．5 | $\cdots 7.24$. |  |

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

 quivalent of grean end butteriat sold. "Escludee grass silage.

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


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


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

- sample of farms. See text]


Economic Area Table 9.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND SPECIFIED
[Deto ara besed on reporte for only


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

| Aress 5 and D－Continued |  |  | Areas 0 and E |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tenure of op | retor ${ }^{1}$ Comb | 0ther farms | $\begin{gathered} \text { Total } \\ \text { all } \\ \text { farms } \end{gathered}$ | Tenure of operator ${ }^{1}$ |  |  |  |  |  |  |  |  |  | Other froms |  |
| Tensnts－Con． |  |  |  | $\begin{gathered} \text { Full } \\ \text { owners } \end{gathered}$ | $\begin{aligned} & \text { Part } \\ & \text { Poworr } \end{aligned}$ | Managera | Tenants |  |  |  |  |  |  |  |  |
| Croppers | Other snd unspeci－ fied |  |  |  |  |  | All | Сяsb | Share－ cash | Crop- share | Luvestock－ share | Croppers | Other and un－ specified |  |  |
| 515 | 195 | 2，992 | 20，014 | 6，17 | 3，303 | 11 | 8，069 | 280 | 220 | 5，431 | $\epsilon 6$ | 1，761 | 291 | 2，394 |  |
| 1.045 | 501 | 5，398 | 26，403 | 8，14 | 3，56， | 2. | 11，890 | 208 | 180 | 7，621 | 75 | 2，870 | 736 | 2，773 | $\frac{1}{2}$ |
| 970 | 295 | 5.705 | 32，305 | 16．274 | $\therefore 31$ | 42 | 12，723 | 475 | 365 | 8，372 | 133 | 2，880 | 498 | 3，735 | 3 |
| 1，965 | 99. | 8.197 | 47，771 | 15， | $\cdots$ | ot | 20，611 | 700 | 305 | 13，102 | 150 | 5，050 | 1，304 | 4，706 | 4 |
| 1，230 | 285 | 2，14i | 15， 5 ，30 | 4，928 | 二小 | 18 | 5，3600 | 160 | 160 | 3.236 | 61 | 1，511 | 236 | 2，571 | 5 |
| 2，125 | 505 | 7，184 | 18，059 | 6，105 | 2,73 | 30 | 7，005 | 288 | 115 | 3，911 | $\cdots$ | 2，195 | 4.56 | 2.246 | 6 |
| 2,850 4,170 | 1，235 | 27,208 38,001 | 68,792 50,896 | 30,105 20,575 | 210，919 | 1，209 | 12，035 | 435 | 960 | 6，985 | 4.55 | 3，659 | 541 | 7，873 | 8 |
| 4，170 | 2，337 | 18，661 | 50，834 | 20，55 | 4.817 | 2，22e | 12，391 | 665 | 250 | 6． $0^{14}$ | 140 | 3，485 | 972 | 5，836 | 8 |
| 1，180 | 275 | 7， 082 | 14，775 | 4，705 | 2，1，59 | 18 | 4，987 | 13.5 | 145 | 2，986 | 60 | 1，4，31 | 230 | 2，400 | 9 |
| 2，050 1,920 | 503 700 | 6,739 14,304 | 17，04i | 5,364 10,419 | 2,543 8,979 | 301 435 4 | t，560 7,650 | 268 240 | 110 280 120 | 3,691 4,190 | 40 225 | 2，035 2，390 | 426 | 2,050 4,599 | 10 |
| 2，955 | 1，211 | 10，778 | 29，763 | 16，745 | 5，605 | 754 | 8，650 | 240 | 280 120 | 4,190 4,412 | 225 | 2，390 2，755 | 325 573 | 4，509 | 12 |
| 1，145 | 200 | 0， 94. | 13，208 | 4，183 | 2，131 | 10 | 4，52t． | 130 | 140 | 2.699 | 56 | 1，315 | 190 | 2，078 | 13 |
| 1，955 | 4，85 | 6，528 | 15，10： | 5.550 | 2，608 | 20 | 6，209 | 26.3 | 100 | 3，555 | 40 | 1，865 | 386 | 1，415 | 14 |
| 1，660 | 580 | 11，2ti | 23，259 | 8，47\％ | 5,406 | 126 | 5，855 | 230 | 245 | 3，410 | 100 | 1，610 | 200 | 2，837 | 15 |
| 2，690 | 1，085 | 4，753 | 24，13， | 8，201 | 4，987 | 500 | 7，408 | 351 | 126 | 4，3（4） | ts | 2，290 | 492 | 2，642 | 16 |
| 1，425 | 280 | 6，730 | 23，8\％1 | －15． 15 | 8.994 | 17 | 10，3．2 | 280 | 235 | 0，055 | 22 | 3，275 | 4.05 | 3，567 | 17 |
| 2，335 | 501 | 6，082 | 20.740 | ． 540 | 3， 361 | 36 | 12，820 | 388 | 170 | 7，Unt | 75 | 4，210 | 740 | 2．036 | 18 |
| 3，710 | 1，085 | 22，911 | 188，333 | 04,023 | 37.394 | F16： | 6－12， 12 | 2，44 | 2，155 | 45，120 | 1，305 | 14，660 | 3，40 | 17，035 | 19 |
| 5，430 | 2，017 | 15，472 | 2ta， 6 3， | 59，404 | 25， 0.3 | 2.46 | 02， 089 | 2，154 | 1，210 | 34，170 | 870 | 17，410 | 4，055 | 14，024 | 20 |
| 1，340 | 240 | 8,02 | 25，488 | t， $0_{4}$ | 3,704 | ch | 10，55： | 2t： | 326 | ＋，330 | 81 | 3，180 | 370 | 4．364 | 21 |
| 2，515 | 555 | 8，587 | 29，33： | 8, | ， | 30 | 13，275 | 403 | 170 | 7， | 80 | 4,335 | $82 \%$ | 4,104 | 22 |
| 32，235 | 26，000 | 272，774． | 1，220， 975 | －01，376 | 189， 8 年 | 7，405 | 209，260 | 15，595 | 11，200 | 180，720 | $\therefore 310$ | 76，070 | 12，105 | ince 14.7 | 23 |
| 61，585 | 29，085 | 257，800 |  | 355，880 | $\cdots \mathrm{Ca}, \cdots$ | 2.925 | 312．，1t5 | 10，4， $2^{5}$ | ＋，\％？ | 183，105 | 2,805 | 41 ，¢t 5 | 25， 3 m 5 | 121，982 | 24 |
| 200 | 100 | 2，452 | －， 316 | 1，＂03 | － | $\cdots$ | 1， | 40 | 45 | 600 | 25 | 280 | 51 | 614 | 25 |
| 670 | 240 | 2，337， | \％，criz | 2，80， | 1，＂＇6 | 3 | 2，00 | 127 | 30 | 1，555 | 30 | 700 | 161 | 770 | 26 |
| 565 | 465 | ，902 | 19，46t | 10，603 | 29 | 7.5 | 2.321 | 95 | 95 | 1，140 | 140 | 060 | 191 | 1．519 | 27 |
| 1,235 26,615 | 810 18.25 | 391，728 | 1，15，ettiol | 583.817 | 3.493 | 8t， $4 \times 8$ | 4.012 | ${ }_{2}^{205}$ | $\begin{array}{r}35 \\ 3,900 \\ \hline\end{array}$ | ${ }^{2} 2.025$ | － 4.5 | $\begin{array}{r}1.505 \\ 34 \\ \hline 0.35\end{array}$ | ${ }_{10} 201$ | 1.315 | 28 |
| 26,615 61,995 | 18,125 63,295 | 291,225 281,080 | 1，121， 6.180 | $\underset{-381,255}{-3.47}$ | 20， 2140 | 8t，028 | $\xrightarrow{1140.092}$ | 2，085 21,050 | 3，900 | 51,705 106,454 | 7． 3.05 | 36,375 104,055 | 10，427 | 74.275 48.196 | 29 30 |
|  | 90 | 1，611 | 2，820 | $\therefore$ |  |  | 3，29］ | 95 |  | 2，235 | 41 | 1.50 | 160 |  | 31 |
| 465 | 150 | 1，吅没 | 9.211 | 3，315 | 1，＂re | $4^{4}$ | 4000 | $12 t$ | 20 | 2，026 | 30 | 920 | 285 | 827 | 32 |
| 910 | 490 | 9，35t | 104， 72.5 | $42,3 \mathrm{k}$ | 23，313 | 1.203 | 31，101 | 875 | 1，375 | 20，420 | 1，．．71 | 4.725 | 1，735 | 0.772 | 33 |
| 1，835 | 1，4，30 | 8.753 | 93.90 | 37，533 | 17．588 | 3.151 | 29，115 | 1.570 | t20 | 17．440 | 4 | 6． 260 | 2，285， | t，519 | 34 |
| 17，570 | 9，515 | 195，230 | 3，432，0n4 | 1，487，980 | －52，280 | －3，30， | 987，230 | 2¢，030 | －4，750 | 625，675 | 50,785 | 127，045 | 57，345 | 167.390 | 35 |
| 25，180 | 29，950 |  | 2，250，229 | 958， 74. | －17．81e | 44,48 | ＋79， 125 | 32,955 | 14，695 | 406，215 | 7.255 | 130，170 | －0， 835 | 140，755 | 36 |
| 130 | 45 | 1，071 | 2，738 | 1.155 | － |  | －85 | 50 | 40 | 4.35 | $\cdots$ | 130 | 30 | 520 | 37 |
| 425 | 110 | 2，170 | 7，142 | 2.733 | 1，141 | 16 | 2， 500 | tu | 85 | 1，545 | 15 | 595 | 200 | 802 | 38 |
| 208，060 | 179，205 | 4.4000 | 1，816．125 | 1，0xim， 2 2s | －37．2．45 | 14，000 | 271.525 | 202.830 | 28，865 | 25，385 |  | 6，320 | 2，125 | 23，530 | 39 |
| 19，125 | 9，315 | 80.645 | 1，146，123 | 778．543 | 47.0 ， | 3．575 | 227，730 | 2.630 | 42.590 | 133，680 | 1，625 | 19，090 | 28，515 | 39，050 | 40 |
| 115 | 40 | 1，831 | 5.057 | 1，48 | 8. | － | 1， $2 \cdot 2$ | t． 5 | 40 | 790 | 21 | 300 | 56 | 985 | 41 |
| 600 | 175 | 2，435 | 8，400 | 3.155 | 1，713 | 1. | 2， 87 | 46 | 45 | 1，705 | 2） | 795 | 215 | 1，210 | 42 |
| 34，255 | 87，250 | 497，143 | 3，697．575 | 2，10， 000 | $\cdots$ | 57． 530 | 355.1 ＂5 | 49，030 | $0,0 \mathrm{CL}$ | 204，875 | 1，475 | 81,330 | 7，－55 | 200，420 | 43 |
| 144，140 | 209，070 | 473，040 | 2.1107 .022 | 1．230，20 | －12． | 13．85：9 |  | 2，830 | 2，450， | 155，890 | 0,000 | 54，$\rightarrow 80$ | 3t， 035 | 159，18b | 4.4 |
| 12.185 | 30，5t：0 | 202，081 | 1，004，237 | 2， 3 33， 2 m | 712．710 | 23，015 | 152，027 | 12， 015 | －，020 | 73．410 | ． 502 | 35．305 | ${ }_{\text {2，}}^{2,585}$ | 82,740 67250 | 45 |
| 57，085 | 83，355 | 208，570 | 1，028．．7940 | 534，245 | 304045 | 5，504 | 111，725 | 3，250 | 3，015 | tu． 910 | $\therefore 395$ | 2－，310 | 15，40．5 | 67，250 | 46 |
| 101，284 | 105，736 | 548，773 | 3，175，－99 | 1，290，172 | 20\％，520 | 110，3t． | 134， 02 | t？，2t3 | 88，014 | 30， 396 | 702 | 0.692 | ．．． | 12，972 | 47 |
| 26.585 | 40，010 | 175，340 | 1， $71.1,268$ | －1．7，330 | 4， 4.8 .8 | 4，000 | 8.165 | $\bigcirc$ | 3.400 | 号5：5 | ${ }_{5}^{134}$ | 1,610 $-1,500$ | 295 | 2，950 60,880 | 48 |
| 31，550 | 112，125 | 1－4， 210 | 889， 194 | 187，090 | 7 ¢ ¢ P＇t． | c30，07 |  | 30 | 210 | $4.5{ }^{\text {4 }}$ | 500 | $\cdots 500$ | 295 | 60，88u | 49 |
| 1，870 | 305 | 5，84c | 28，004 | －．133 | ＂，を． |  | 13，95 | 3n： | $32 ;$ | ，361 | 81 | 4.20 | －55 | 2，712 | 30 |
| 3，310 | 03 tc | （6，80： | 31,213 | a．ito | 3， | 14 | $16, \ldots$ | 4EE | 220 | $8, \square 81$ | 93 | 5，235 | 495 | 3.015 | 51 |
| 12，465 | 2，650 | 28，50t | ＜83，812 | it．0in | 5，30． | 135 | 139， 13 | 2，0ti | 4,10 | 83， 535 | $4 C 12$ | 39，405 | $\cdots .000$ | 12，593 | 52 |
| 23，320 | 5.0023 | 37， 500 | 2 5，241 | ． 490 |  | －30 | 13．039 | $3,4 \leq 5$ | H14 | C． 3 | pe： | －1，345 | 8，405 | 14， 021 | 13 |
| 1，595 | 275 | －5．5t | 2t． 859 | 4.818 | 3044 |  | 13，513 | 305 |  | ＋22 | \％ | －，ita | 45 | $\because 427$ | 54 |
| 3，210 | 011 | 6， 59.93 | 30，773 | 8．350 | ， | 4 | 15， 804 | －38 | 二゙o | $8.33 t$ |  | 5，700 | 590 | 2，885 | 55 |
| 11,150 22,575 | 2,375 5,188 2，925 | 22，04 | 201,329 | 68,386 75,088 | 50， 00 | 135 | 131,153 130,568 | 2.305 | ． 900 | 82,00 | 258 | 37，875 | 3，555 | 11．353 | 5 |
| 22，575 | 5，188 | 30. | 254,385 | 75，088 | 30， 355 | 2u | 130， 506 | 3.750 | 2 | $\rightarrow{ }^{\text {－}}$ | $8 \times 5$ | 4，4，830 | ？．770 | 14，106 | 57 |
| 141，450 | 27，925 | 2， 20.2 ，26， 5 | $\therefore 1.028$ ， 51 c | 1，141，967 | 858， 815 | 850 | 2，203，580 | 35，285 | 59，205 | 1，435，195． | 15，275 | 623．780 | tis，00 | 173，900 | 58 |
| 540，455 | 113，330 | 848，370 | 7，532，220 | 2，255，085 | 1，1051，745 | ． 125 | 3，838，180 | 88，225 | 57，125 | 2， 2 201，915 | 24，260 | 1，205，（4） | 242，015 | 400，065 | 59 |
| 42,700 68,795 | 5，425 | 24.455 | 936.105 | 184，475 | 175，465 |  | 540.715 | －250 | 11，096 | 325．575 | －，000 | $1 \mathrm{~V}_{2} \mathbf{2}, 590$ | 9， $2 \times 5$ | 24，510 | 10 |
| 68，795 | 4,780 | 50.205 | 453，160 | 89，72．5 | ＋6，230 | 1，500 | 2＂3，365 | 2，925 | t． 3001 | 164， 930 | 250 | 31，620 | 27．350 | 22，3，0 | 61 |
| 430 | 125 170 | 1,74 1,720 | ,+ 728 3.065 3.05 | 1,2121 1,235 | 1．141 | 27 | 1,602 1,017 | 4 | 74 35 | 835 570 | 15 | 310 260 | 46 | 407 232 | 62 63 |
| 3，365 | 1，245 | 10，74， 3 | 27.087 | $9,+02$ | 8， 0 \％ | 59 | 7，636 | 40 | 40 | 3， 980 | 180 | 2，075 | 551 | 1，060 | 0 |
| 4，425 | 1，500 | 11，3：0 | 19， 0 \＆z | 8，25i | 4,42 | 58. | $\cdots, 590$ | 23.5 | 16： | $\therefore, 005$ | 60 | 1，120 | 4.05 | 1.320 | 65 |
| 69，180 | 20，075 | 179，185 | Bate， 20.1 | 227，872 | －108，722 | 1，005 | 179．318 | 11，690 | 11，364 | 张，化去 | $\cdots \cdot 105$ | 50，＋．． 5 | 11，598 | 32， 685 | 50 |
| 68，660 | 19，250 | 135，430 | 251，975 | 109，282 | 50.142 | 1，450 | 01，526 | 3，451 | 2， 365 | 25，805 | t55 | 12，－75 | C，675 | 13.525 | 07 |
| 38，510 | ${ }_{8}^{8,930}$ | 83，025 | 338.41 e | 170， 13 | 171，378 | 1，220 | 85，135 | 3，260 | 7，185 | 37， 25 | －． 76 | 20，200 | 5.705 | 10，430 | 08 |
| 35，950 | 8，335 | 47.025 | 125，34．．． | 51，14\％ | 25： | 1，500 | 23.615 | 2.550 | 1.005 | 12．510 | ．．． | 4，760 | 3，375 | 5.325 | 0. |
| 2,365 3,505 | 300 0.54 | 3,380 <br>  | 17,006 22,723 | 3,972 5,702 | 2，272 | 1 | 9，650 12 12585 | 200 318 | 200 195 | 5，510 $\mathbf{6}, 755$ | 55 | 3，, 31 4,670 | ctu <br> 05 | ＋ 4 | 70 |
| 32，625 | 3，580 | 17，085 | －27， 46 | 3，3，702 | 18，172 | 5 | 12，800 | 1，035 | 1，500 | －${ }^{6,265}$ | 215 | $\xrightarrow{4,670}$ | ＋．09 | 1， | ${ }_{72}^{71}$ |
| 57，270 | 8，041 | 27，329 | 158，1－5 | 37，715 | 23，14．5 | 177 | ＋1，068 | 2.103 | －．475 | 51，095 | 515 | －5，7，0 | $t \rightarrow 0$ | S．e 0 | 73 |
| 18，640 | 2，150 | 8，305 | 23， 29.4 | 14，95t | 13．571 | z | －3，350 | 740 | 1.285 | 27，070 | $2-0$ | 12，60C | 1， 25 | 1．t．5 | 75 |
| 38，545 | 5，250 | 13，672 | 78，035 | 27.553 | 11，350 | 8 E | $\sim \mathrm{b}, .0 \mathrm{Ot}$ | 1，111 | 59 | 20，its | 240 | 17．275 | 2，290 | i，tom | 75 |
| 45 | 5 | 20 | 20.732 | 0,552 | 4．180 | 9 | 24， 861 | 355 | 335 | 8，0\％5 | 105 | 5,440 | －${ }^{5}$ | 1，130 | 7 |
| 40 | 2 | $\because$ | 28，104 | 7，783 | 3.535 | $?$ | 25，924 | 448 | 190 | $8,3,6$ | 85 | 5，400 | 225 | －Ps | 77 |
| 155 | 2 | 13 | 131，789 | 28，840 | 23，900 | 62 | 10，000 | 1，705 | 1，790 | －1，5， 5 5 | \％ | 20.082 | 1，990 | 2.257 | 78 |
| 130 | 3. | $\ldots$ | 118，955 | 30，812 | 15，924 | 24 | 70，705 | 1，772 | 810 | 34，200 | －90 | 24，704 | 3，6．54 | 1，-6 | 79 |
| 158，400 | 2.000 | 8，000 | 1－4，537，012 | 32，626，751 | 26，356， 243 | 01，042 | 83，975， 145 | 1，727，300 | 2，017，820 | 5）， 107.010 | 333，000 | 7，399，060 | 2，0x， 375 | 2．526．975 | 80 |
| 117，390 | 46,500 | ．．． | 120，825，588 | 33，095，35？ | 16，659，75， | 35， 800 | 75，869，643 | 1，745， 738 | 817.690 | 4，841，250 | 555，＋105 | 25，974，415 | 3，932， $2 \times 5$ | 2，154， 4 （4） | 81 |
| 3，150 | 1，820 | 25，747 | 07，175 | 25，954 | 15，305 | 703 | 18，892 | 965 | 1，140 | 11，905 | 18：5 | 3，020 | 1，078 | 0，321 | 82 |
| 6，730 | 2，655 | 24，545 | 88，140 | 33，127 | 14，353 | 1，256 | 31，463 | 1，415 | 380 | 18，788 | 300 | 8，120 | 2，4，00 | 7，941 | 83 |
| 3，205 | 1，605 | 21，080 | 59，249 | 23，802 | 14， 702 | 951 | 14，535 | 700 | 765 | 9，120 | 163 | 2，835 | 752 | 5，259 | 8 |

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


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

| Ara 7 －coritimed |  |  | Area 8 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{c\|} \text { Ternare of operator' }{ }^{2} \text { Con } \\ \text { Tenants-Con. } \end{array}$ |  | $\substack{\text { other } \\ \text { feras }}_{\substack{\text { a }}}$ | $\underset{\substack{\text { Toal } \\ \text { foras }}}{\text { ata }}$ | ${ }_{\substack{\text { Funl } \\ \text { omars }}}$ | pare | mangere | Tenure of operater ${ }^{\text {2 }}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| cropere |  |  |  |  |  |  | ${ }^{41}$ | Casb | $\substack{\text { Smare } \\ \text { cane }}$ | ${ }_{\substack{\text { crop－} \\ \text { drare }}}$ |  | croperes |  |  |
|  |  |  | ${ }^{16,50}$ | 3，460 |  |  | 2， | ${ }^{195}$ |  |  |  |  |  |  |
| $\underbrace{}_{\substack { 3,68 \\ \begin{subarray}{c}{3,76{ 3 , 6 8 \\ \begin{subarray} { c } { 3 , 7 6 } }\end{subarray}}$ |  |  |  | 4．002 |  | 288 | ${ }^{3,2,22820}$ |  | ${ }^{20}$ | 20 |  | 退 |  | \％ |
| ， 2,2 | coic |  |  |  |  |  |  |  |  | 1， 3 |  | ， 2, |  |  |
| 隹， | ${ }_{\substack{521 \\ 398}}$ |  | ctis， |  | （20） | ${ }^{1,2,565}$ | coin | 375 | ${ }^{2 \times 8}$ | \％， |  |  |  | 隹， |
| （1，268 | ${ }_{156}^{208}$ | ${ }_{\text {cke }}^{\substack{7 \times 2}}$ |  |  |  |  | $3,3,18$ | ${ }^{212}$ |  | chex | ${ }^{12}$ |  | $\underset{\substack{122 \\ 122}}{ }$ | ${ }_{5}^{425}$ |
|  | coict |  |  | \％ | ， | ， | \％， 61 |  | ${ }^{\circ}$ | 2，000 | 0 |  |  | ${ }_{\text {d，}}^{1,2006}$ |
|  | 年 | 边 | ， | ， |  |  | 退䞨 |  | coiz |  |  | ${ }^{32}$ | （ | cos |
| $\underbrace{1,2}_{\substack{1,3,38 \\ 1,37}}$ | $\underset{\substack{205 \\ 145}}{ }$ | ${ }_{889}^{889}$ | 212，235 |  | 815 | ， |  | ${ }_{132}^{123}$ | 125 | ci， | ： | 3，20 |  | ${ }_{8}^{8} 8$ |
| $\underbrace{}_{\substack{3,882 \\, i r 13}}$ | ${ }_{376}^{237}$ |  | cinem | ${ }^{3,2 \times 2}$ |  | ${ }_{\substack{31 \\ 3}}^{\substack{3 \\ \hline 5}}$ | ¢ |  | 20 | cos |  | cosm |  |  |
|  | ， $4,3,50$ |  |  |  | ， 12 | ， | 116， 12 |  |  |  |  |  | \％ 3 |  |
|  | ， | cin |  | ${ }^{2} 22$ |  |  |  |  |  | ， | ， 32 |  |  | 532 |
| 边 | c， |  | 832，323 | 218，${ }^{2}$ |  | \％，955 | 4e7， | \％own | 32 | \％ |  |  | Sc |  |
| ${ }_{\substack{275 \\ 456}}^{2}$ |  |  |  |  |  |  |  |  |  | 810 |  |  |  |  |
|  | （180 | comb |  |  |  | ， | ， |  | 20 | cition | ， | － | ${ }^{18,4}$ |  |
|  |  | 156，531 | 63，0， | 20， 2,2 | 5\％，95 | \％，988 | 20， | i，aso | 2，885 |  |  | \％， |  |  |
| cin |  |  |  |  |  |  |  |  |  |  | （120） |  | ， |  |
|  | cista | comb | cosemet |  | 13， |  |  |  | P，buc |  |  |  |  |  |
| cex | cre， | 边 | 3， $3,3, \ldots$ |  | ， | ． | ：12， 3,020 | 2,28 |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 21，30 |  |  | \％ |  |  |  | ${ }_{9} 9,68$ |
| citem | 5 | ${ }^{\text {co，} 2,20}$ | ， |  |  |  |  |  | ${ }^{1,1,3,}$ |  |  |  |  |  |
| coile |  |  | ${ }^{1,202,}$ |  |  |  | ciser | ${ }_{\text {8，7，73 }}$ | － 4,525 |  | 2， $0^{\text {ck }}$ |  | 3 |  |
|  | coit |  |  |  |  | 409 |  |  |  |  |  |  |  |  |
|  |  | \％， |  |  | ， | \％iticis |  |  | ，380 |  |  | 10， | $\therefore$ |  |
| ctin | 2，205 |  | ， |  |  | ， 2 | \％， | iz | ， |  |  | ${ }_{88} 8.12$ |  |  |
| c， |  | 1， |  |  |  |  | 21，3 |  |  |  |  |  |  | 动 |
| ¢ | ${ }^{5,250}$ | bitem | coter |  |  | ， | ${ }^{\text {cose }}$ | ， |  |  | ， 8 | 3，2x | \％， |  |
|  |  | ，i， 1,23 | ${ }^{31}$ |  |  |  | － 19,5 |  |  | （4120 | （135 | cex | ， | ${ }^{210}$ |
| cis | $\substack { 3,960 \\ \begin{subarray}{c}{12,6 \infty{ 3 , 9 6 0 \\ \begin{subarray} { c } { 1 2 , 6 \infty } } \end{subarray}$ | St， | coin | ctiter | con | ， | ${ }^{278}$ |  |  | 2， |  |  |  |  |
|  | coit |  | coin | 隹， | coin | cosk |  | coin |  | ， |  |  |  | cosme |
| ， | ${ }^{30,120}$ | 17， 15 | ${ }^{3,3,63,080}$ |  | ${ }^{2 \times 2,42,40}$ |  | ${ }_{\text {coser }}$ |  |  |  |  | U2， 2 | 20， |  |
|  |  |  | 1，507 |  |  |  | ， |  |  |  |  |  |  |  |
| ${ }^{35}$ |  |  | （2） | cose |  | ${ }^{327}$ | coize |  |  |  |  |  |  |  |
| coin | $\stackrel{20}{20}$ | coinco | coiche |  |  | ， | （intios |  | 21．485 | ， 1.6 | $\pm \infty$ |  | 22,950 22，50 | ， |
| 3，475 | 汭 |  |  | cose | 0 | ， | cix |  | $\begin{aligned} & 2,2.2 . \\ & \ldots \end{aligned}$ |  | ${ }_{\infty}$ | 23， | 12，522 | ${ }_{50}$ |
| ${ }_{\text {2，}}^{2,012}$ | ${ }_{4}^{26}$ | ${ }_{4}^{56}$ | （1， | $\stackrel{1}{2}$ |  |  | 15，373 |  |  | 2， 20 |  | 28，6， | ${ }^{3}$ |  |
| cita |  | ci， |  | coin | 䢒 | ${ }_{\substack{\text { a } \\ 1,680}}^{\substack{88}}$ |  | ），${ }^{236}$ | ${ }_{20}^{220}$ |  | ${ }^{155}$ | cter | ， 13.3 |  |
| ${ }_{\substack{20,290}}^{20,795}$ | ${ }_{\substack{2,2,25 \\ 2,25}}^{\substack{\text { a }}}$ | \％， 8,37 | ${ }_{\text {cke }}^{55,238}$ | cos | ${ }^{3,2545}$ | 2， 32 | ${ }_{\substack{45,3,35}}^{43,3,5}$ | $3{ }^{-1}$ | ${ }^{195}$ | \％ | 20 |  | 2．2．38 | 422 |
| 4， |  |  | ${ }^{2}$ | 4， $4,22_{2}$ |  |  |  | （20 |  |  | 2 | ， | ${ }^{-17}$ |  |
| cink |  | ${ }_{3}^{23}$ |  |  |  |  |  |  | ${ }_{\text {che }}^{2 \times 8}$ | 9，25 |  | cis | 2，\％ | ，33 |
| cisk | ， 40.300 |  |  |  | 18，150，900 |  |  |  |  |  |  | max | ce， 5 | ${ }^{309}$ ares |
|  | cos |  |  |  |  | 旡， |  | 710 <br> $\substack{80 \\ 60}$ <br> 00 |  | Be, | 236 |  | ｜cicle | 2，2020 |

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


[^37]CROPS，BY TENURE OF OPERATOR：CENSUSES OF 1954 AND 1950 －Continued
－ammple of farme．See text］

| Resmeme |  |  |  |  |  |  |  |  |  |  |  |  |  | mome |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tomane | －amem | comm |  | cols | smers | $\operatorname{sen}_{\operatorname{senerev}} \mid$ | ${ }^{12}$ | ${ }_{\text {coses }}$ |  |  |  | Croppers |  |  |
| smere | $\mid$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ， |  | \％ | 變 | 吅 |  |  |  |  |  |  |  |  |  |  |
| ， | 隹 |  | \％ | 1，${ }^{\text {1，00}}$ |  | ， | ， |  |  | \％ |  |  |  |  |
| ${ }_{40}$ | ${ }^{2}$ |  | 2， 2 | \％ |  |  |  | ${ }_{8}$ |  |  |  | ${ }_{4}^{40}$ |  |  |
|  | 208 | ， | 2ime | ， |  | \％ | ， | \％ |  |  |  |  |  |  |
|  | $\pm$ |  | \％ | 㗔 | \％ | \％ | 慈 | 边 |  |  |  |  |  |  |
|  | H | cin | 3，${ }^{\text {a }}$ | ， | \％ex |  | 20 | \％ |  | cos |  | ${ }^{3}$ |  |  |
|  | ${ }_{\text {\％}}^{\text {k }}$ | ${ }^{1,2,98}$ |  |  | \％ | 级 |  | \％ |  | 2， |  |  |  |  |
|  | atim |  | ${ }_{\text {\％}}^{5}$ | ，${ }_{3}^{2}$ ；${ }_{3}$ | $\cdots$ | ${ }_{\text {cix }}^{\text {ax }}$ |  | 2， |  |  | \％ | ， | \％ |  |
|  | ${ }^{101}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $\ldots$ | \％${ }^{20}$ |  |  | \％ |  | \％ | 08 | \％ 2 | D， mem | \％ |  |  |
| ， | ${ }^{\text {\％}}$ |  |  |  |  |  |  |  | 10 |  |  |  |  |  |
|  | cis | \％rsme | \％ |  |  | \％ | \％ | \％ | ， | 20 | \％exis | \％ |  |  |
|  | \％ | coic |  |  |  |  |  |  |  |  |  | 20 |  |  |
| 旡， |  | 5， | \％ | 里 |  |  |  |  |  | 0 |  |  |  |  |
|  |  | ， | 5ax |  |  |  |  | \％ | 3， 3 | \％ |  | \％3： |  |  |
|  | 2， |  |  |  |  |  |  | \％ |  |  |  |  | ${ }^{\text {cosecmad}}$ |  |
|  | ${ }_{5}$ | 20 | \％ | 龻 | \％，0 | \％ |  |  |  | \％ |  |  | $\cdots$ |  |
|  |  |  | \％， | ， |  |  |  |  |  | \％ |  | 4 |  |  |
|  |  | i， |  | \％ow |  |  |  |  |  | \％ |  | \％， |  |  |
| cinco |  |  |  |  |  |  |  |  |  |  |  | \％ |  |  |
| coic | cosm |  | 2． |  |  |  |  |  |  |  |  |  |  |  |
| cose |  | ceme |  | a， |  | \％ | A | com |  |  | \％om |  | ： |  |
|  |  | ， |  |  |  |  |  |  |  |  |  |  |  |  |
| citam | ${ }^{\text {a }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ciack | \％ | ${ }^{\text {a }}$ |  |  |  |  |  |  |  |  | \％， |  | \％， $0_{0}$ |  |
| cide |  | come | $\xrightarrow{1,2,28}$ | 2．0．0． |  |  |  | $\%$ |  |  |  |  |  |  |
| coiz |  | \％as |  | （end |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| S | 1， |  | cind |  |  |  |  |  |  | ， |  |  |  |  |
| \％ | 5， |  | \％ | 5isma |  |  | \％ais | com |  |  |  |  |  |  |
|  |  |  | 20es |  |  |  | 路 | \％ |  | \％ |  | \％ | 最 | 品 |

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


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

|  | (For definitions and explsnstions, see text) |  | Area 11-Continued |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Tenure of operetor ${ }^{1}$ - Continued |  |  |  |  | Other | farms |
|  |  |  | Tenanta-Continued |  |  |  |  |  |  |
|  |  |  | Stara-cagh | Crop-sbare | Livestock-share | Croppers | $\begin{aligned} & \text { Otber and } \\ & \text { unspecified } \end{aligned}$ |  |  |
|  | Liveateck oo hond: |  |  |  |  |  |  |  |  |
| $\frac{1}{2}$ | Horses and mules $\qquad$ rarma reporting number | 1954.... | 150 | 2,585 | 8 c . | 1.102 | 207 |  | 2,349 3,283 |
| 3 |  | 1954.... | 90 | 2,745 | 85 | 1,67a | 333 |  | 3,001 |
| 4 |  | 1950... | 235 | 4,2200 | 13 F | 3, 4.95 | 594 |  | 2,603 |
| 5 | All oettie and cslves..........ferms reporting ${ }^{\text {number }}$ | 1954... | 4. | 81 n | 4) | 427 | 95 |  | 1,64, |
| 6 |  | 1950... | bl | 2, ${ }^{2}$ | 34 | ${ }^{791}$ | 121 |  | 1,555 |
| 7 |  | 1954.... | 320 160 | 2,394 $\mathbf{1 , 5 4 5}$ | 725 177 | 2,154 | $\stackrel{2,095}{304}$ |  | 0,763 |
| 9 | Cows, including helrers thet <br> have calved. $\qquad$ farms reporting <br> number <br> MLIk cown $\qquad$ farms reporting number | $1954 \text {. . . }$ | 40 | 741 | 40 | 372 | 85 |  | 1,507 |
| 10 |  | 1950... | 55 | 775 | 36 | 721 | 91 |  | 2,395 |
| 11 |  | $1954 .$. | 120 | 1,314 | 390 | 417 | 425 |  | 3,617 |
| 12 |  | 1950... | 105 | 910 | 95 | 984 | 192 |  | 2,400 |
| 13 |  | 1954... | 30 | 505 | 30 | 205 | 55 |  | 1,075 |
| 14 |  | 1950... | 55 | 705 | 30 | +50 | $8{ }^{\text {g }}$ |  | 1,244 |
| 15 16 |  | 1954... | 150 | 685 | 380 | $3 \mathrm{3}+3$ | 95 |  | 1,731 |
| 16 |  | 1950... | 100 | 825 | 20 | 820 | 187 |  | 1,725 |
| 17 | All hoge and plgs..............rarms reporting 1 | 1954... | 60 | 1,966 | 55 | 2,122 | 24.2 |  | 3,776 |
| 18 |  | 1950... | 145 | 2,325 | 81 | 3,291 | 351 |  | 3,495 |
| 20 |  | 1950.... | 1,305 | 21,543 17.725 | 1,400 | 17,770 | 3,955 3,389 |  | 27,510 |
| 21 | Chickens 4 monthe old and over.frarms reporting | 1954... | 75 | 2,387 | -5 | 2,547 | ${ }^{265}$ |  | 4.068 |
| 22 |  | 1950... | 120 | 2,340 | 66 | 3,312 | 396 |  | 4.759 |
| 23 |  | 1954... | $\therefore .54 .5$ | 74,005 | 2,225 | t5, 38. | E,045 |  | 158,550 |
| 24 |  | 1950... | $\therefore .935$ | 64,399 | 2.102 | 81,20 | 12.250 |  | 1:3,891 |
|  | Liveotock nod livestock produces sold: <br> Cattle and colves sold allve....farms reporting 1954... |  |  | $\begin{array}{r} 110 \\ 300 \\ 45 t \\ 430 \\ 28,655 \\ 24,875 \end{array}$ | $\begin{array}{r} 20 \\ 11 \\ 1+0 \\ 28 \\ 5,510 \\ 3.150 \end{array}$ | $\begin{array}{r} 72 \\ 18 \\ 209 \\ 275 \\ 11,17 \\ 18,205 \end{array}$ | 50356203532.7852,305 | 4674811,71283284,83054,565 |  |
| 23 <br> 26 |  |  |  |  |  |  |  |  |  |  |
| 27 | number | 1954... |  |  |  |  |  |  |  |  |
| 28 |  | 1949... |  |  |  |  |  |  |  |  |
| $\begin{array}{r}29 \\ 30 \\ \hline\end{array}$ | dollara 1 | 1954... |  |  |  |  |  |  |  |  |
| 31 | Hogs and pige mold alive.......ferms reportingnumberdollara | 1954... |  | 1,291 | 4s | 88: | 1 t 2 |  | 1,599 |
| 32 |  | 1949... | as | 1,330 | t1 | 1,425 | $13 t$ |  | 1,450 |
| 33 |  | 1954... | , 't | 12,8177 | 74 | 8,107 | 2,350 |  | 13,359 |
| 34 |  | 1949... |  | 1.0,525 | 748 | 11,540 | 2,590 |  | 11,152 |
| 35 |  | 1954... | 30,236 $15, \ldots$ | 386,973 232,975 | 20,405 | -241,237 | 73.855 |  | 36,3,215 |
| 36 |  | 1949. | 13, ${ }^{\text {an }}$ | 232,975 | 12,135 | 293.745 | 30.180 |  | 227,018411 |
| 37 | Chickens sold.................farms reporting | 1954... |  | 140 |  |  | 15 <br> 35 |  |  |
| 38 | Chicken egge sold...............farma reporting ${ }^{\text {doilarg }}$ | 1949... | 1031175 | ${ }_{4}^{140}$ | Set | 505 |  | 14, 946 |  |
| 39 |  | 1954... |  | 6,84517,185 |  | -2,715 |  |  |  |  |
| 40 |  | 1949... | 1295 |  | -0, |  | 2,225 | 33,4321,108 |  |
| 41 |  | 1954... | ${ }_{35}^{15}$ | 3155560 |  |  | 2,225 30 |  |  |  |
| 42 |  | 1949... |  |  | 21 |  | 70 | 1,1081,405 |  |
| 43 | dozens | 1954... | 1, | 52,50164.355 | 1,354 | 32. 255 | 10,980 | 1,405227,325 |  |
| 4 | 1 | 1949... | - int |  | 2,320 | 3,735 | 77. 378 | 15,29074,951 |  |
| 45 | dollare | 1954... |  | bet 3135 $-1,26$ |  |  | 3,780 |  |  |  |
| 46 |  | 1949... | 2, $2 \times$ | 28.2 .00-.793 | 236, $\begin{array}{r}813 \\ 703\end{array}$ | 38.115 | $37,752$ | $\begin{aligned} & 74,951 \\ & 62,435 \end{aligned}$ |  |
| 47 |  | 1954... |  |  |  | 338 | ... |  |  |
|  |  | 1954... | $\cdots$ | $\begin{aligned} & 900 \\ & 1,000 \end{aligned}$ | 124.790230 | C0 | $\cdots$ | $\begin{array}{r} 8.575 \\ 10.425 \end{array}$ |  |
| 48 | dollars 1 | 1849... |  |  |  | 130 |  |  |  |  |
|  | Specified crups harvested: |  |  |  |  |  |  |  |  |
| 50 | Corn for all purposes..........arme repor ine | $1974 .$. | 1.55 | $3,4+1$2,703 | 85 | 3, 2 , 5 | 307 | 3,213 |  |
| 51 |  | 19.4... |  |  |  |  | 470 |  | 3,765 |
| 52 53 53 |  | 1+54... | 1, 3, | $\begin{aligned} & +, 975 \\ & -, 075 \end{aligned}$ | $\begin{aligned} & 1,510 \\ & 1,135 \end{aligned}$ | $\begin{aligned} & 4,253 \\ & 5 t, 135 \end{aligned}$ | 4,3156,375 | $\begin{aligned} & 25,503 \\ & 22,457 \end{aligned}$ |  |
| 53 |  | 1049... |  |  |  |  |  |  |  |  |
| 54 | Corn harvested for arain....amm reporrne ${ }^{\text {a }}$ | 1454... | $\begin{array}{r} 75 \\ 155 \\ 1,655 \\ 1,620 \end{array}$ | 2,940 | 55 | 3, 5192 | 277 | $\begin{array}{r} 2,851 \\ 3,785 \\ 13,723 \\ 20,972 \end{array}$ |  |
| 55 56 5 |  | +40... |  |  | +.85 |  | 485 |  |  |  |
| 56 57 |  | 175.0.. |  | $\underline{-1,255}$ | 1,115 | 45,483 | 3,8910 |  |  |  |
|  |  | 144, ... |  | $\begin{aligned} & 821,500 \\ & 840,355 \\ & 271,145 \\ & 78,185 \end{aligned}$ | 90 | ${ }_{5}+$, 010 | t,235 |  |  |  |
| 58 <br> 59 | bushel. harve.ed ${ }_{\text {but }}$ | 195.... | $\begin{array}{r} 31,250 \\ 38,5,5 \\ 10,200 \\ 3,600 \end{array}$ |  | 27,625 | $\begin{array}{r} 894,475 \\ 1,3108,630 \\ 390,185 \\ 115, t 15 \end{array}$ | $\begin{array}{r} 79,285 \\ 130,170 \\ 18,415 \\ 14,290 \end{array}$ | $\begin{array}{r} 264,820 \\ 471,460 \\ 34,385 \\ 27.710 \end{array}$ |  |
| 60 |  | 1949.... |  |  | 24,0.05 |  |  |  |  |  |
| 61 | Shels suld | 1949.... |  |  | 6,0.5 0.5 |  |  |  |  |  |
| 62 | Wheat threshed or combined......farms reporing | 1954... | $\ldots$ | 8560 | 15 | 454545 | 10 | 652528085 |  |
| 63 |  | 2943... |  |  | $\ldots$ |  |  |  |  |  |
| 64 65 |  | $195 \ldots \ldots$ $7969 . .$. | 310 | 355 285 | [5 | 365 195 | 30 15 |  |  |  |
| 60 | buahel harveuted | $2954 . \ldots$ | 6,450 | 7,670 | 1.375 | 7,225 |  |  |  |
| 67 |  | 2449,... | $5 \cdots$ | 3,895 | ... | 2,870 | 301 |  | 800 |
| 68 69 | tushels wold | 1954.... | 5.501 | 2,705 | $\ldots$ | 4.275 | $\ldots$ |  | 1,275 |
|  |  | 190.... | ... | 1,500 | ... | $7 \times 4$ | - ${ }^{\text {a }}$ |  |  |
| 70 | Cotton harvested. . . . . . . . . . . . . farms reporting 2 | 2454... | 5 | 741 | 20 | ¢81 | 55 |  | 245 |
| 71 72 |  | 1949... | 30 | 955 | 20 | 1.000 | 180 |  | 4.4 |
| 73 |  |  | 195 | 3,214 5.065 | 100 85 | 3,009 | 728 |  | 420 |
| 74 | beies harvested | 1954.... | 5 | 2,458 | 80 | 2.04 | 35 |  |  |
| 75 | fee harestea | 1949.... | $\pm 0$ | 1,095 | 30 | 1,75 | 265 |  | 336 |
| 76 | Tabacco harveited................iarnes reporting 3 | 295, $\ldots$ | 85 | 3,142 |  | 4,000 | 335 |  | 1,590 |
| 77 |  | 1949... | 155 | 2.955 | 81 | 2,52r. | 475 |  | 1,746 |
| 78 | acres 2 | 1454,... | 637 | 16,972 | 300 | 19, 1 1. | 1,603 |  | -, 182 |
| 79 |  | 1947... | 708 | 13,472 | $\cdots 12$ | 19,935 | 1,489 |  | 2,934 |
| 80 | founds harvested | 1954... | 760,250 | 21,332,110 | 534, 280 | 24,818, 305 | 2,099,300 |  | 1.971,555 |
| 81 | ( 1 | $1949 \ldots$ | 710,770 | 14,115,010 | 413,590 | 20,901,45 | 2,089,765 |  | 2,089,710 |
| 82 <br> 83 <br> 84 <br> 84 |  |  | $\begin{array}{r} 55 \\ 230 \\ 60 \\ \hline \end{array}$ | $\begin{aligned} & 2,110 \\ & 3,335 \\ & 1,955 \end{aligned}$ | ¢U5 | 7 tet | 165 |  | 1,435 |
|  |  |  | 70 |  | 3,124 | 385 |  | 3,176 |  |
|  |  |  | 410 |  | 74. | 160 |  | 1,275 |  |

Economic Area Table I0．－FARMS REPORTING，NUMBER OF COWS，AND DAIRY PRODUCTS SOLD，BY NUMBER OF MILK COWS，FOR ALL COMMERCIAL FARMS AND DAIRY FARMS：CENSUS OF 1954

|  | （For definltions and explanations，see text） | The State | Areas 1 crid A | Area 2 | Areas 3，E，and C | Area 4 a | Area 40 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All commerial farms： <br> Milk cows．．．．．．．．．．．．．．．．．．．．．rarms reporting．．． <br> Whole milk sold．．．．．．．．．．．．．．．．．farts reporting $\square$ <br> tellone <br> dollars． <br> Crean sold．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．reporting． $\square$ pounds of butterfat．．． | 34，50．4， | 11，903 | 5 |  |  |  |
| 2 |  | 259，4，2 | 45，241 | 10，021 | 56，457 | 4,757 23,042 | 4，353 32,330 |
| 3 |  | 12，954 | 11， 2,950 | － 74.8 | 2，105 | 1，176 | 2，161 |
| $\stackrel{\square}{4}$ |  | $80,042,84$ | 11，190， 494 | $\therefore, 898,025$ | 20，400，257 | 9，589，054 | 14，375，660 |
| 5 |  | $34,246,370$ | －，513， 5.5 | 1，274，123 | 7，190，057 | －，392，150 | 5，575，817 |
| $\begin{aligned} & 6 \\ & 7 \end{aligned}$ |  | 706，252 | 207 $-4,957$ | 180 $+\quad .180$ | 192，075 | 58，880 | 2240 |
|  |  | 371， 592 | 20， 215 | 22，005 | 19,075 105,275 | 58,830 29,375 | 130,090 67,950 |
|  | Ritb less than 10 milt cous on hand： |  |  |  |  |  |  |
| 9 |  | 29，183 | 10，885 | 2，－25 | 19，676 | 4，093 | 3，4，2 |
| 10 | nurber．．． | 1．0，233 | 28，04 | 5，934 | 33，840 | 8，559 | 10，390 |
| 11 | Whole milk sold．．．．．．．．．．．．．．．．．．．．．farms reporting．． | 7， $10 \mathrm{c}^{2}$ | 2，100 | 533 | 1，282 | 531 | 1，270 |
| 14 | Cream sold．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting．．． | ，3，311 | －08， 208 | $\begin{array}{r}\text {－} \\ -1608 \\ \hline 100\end{array}$ | －65，20 | －25，085 | 709，510 |
| 15 | pounds of butterfat．．． | 021,132 | －0， 707 | 33，245 | 190，885 | 53，830 | 225 106,090 |
| 16 | dollars．．． | 3， $0: 5, \ldots+7$ | －3，400 | 15，050 | 104，225 | 20，375 | 55，700 |
|  | Fith 10 to 29 mill cous on hand： |  |  |  |  |  |  |
| 17 | Milk cows．．．．．．．．．．．．．．．．．．．．．．．．．rarms ．． $\begin{gathered}\text { reporting．．．} \\ \text { number．．}\end{gathered}$ | 71，123 | 13．397 | 195 | \％ 75 | 53. | 690 |
| 19 | Whole milk sold．．．．．．．．．．．．．．．．．．．tarms reportirg．．． | 3，＋6， | －170 | －285 | 13，322 | 9，480 | 12，140 |
| 20 | Eallora．．． | 38，552，139 | t，398， 270 | ，，200，72t | 8，161，080 | 5，223，774 | 0，495，772 |
| 21 | dollars．．． | Lt，85． 388 | 2，717，070 | 54，3，900 | 3，021，610 | 2，387，430 | 2，548，750 |
| 22 | Cream sald．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．ins reporting．．． |  |  |  |  |  | 15 |
| 23 | pounds of butterfat．．． | 49.450 | 250 | 10， 335 | 1，790 | 5，000 | 24，000 |
| 24 | dollars．．． | 27，205 | 125 | 7，015 | 1，050 | 3，000 | 12，250 |
|  | With 30 to 49 nill cors on hand： |  |  |  |  |  |  |
| 25 | Milk cows．．．．．．．．．．．．．．．．．．．．．．．．．．．．．rarms reporting．．． | 835 | 02 | 15 | 101 | 106 | 174 |
| 26 27 | Whole milk sold．．．．．．．．．．．．．．．．．．．．．．．．．arms reporting．．． | 20，279 | ， 4.3 | 450 | 3，579 | 3，720 | 6，476 |
| 28 | 为 | 2．， 0,00 | 1，ris，ilo | $2 \mathrm{nc}, 18 \mathrm{c}$ | 2，025，540 | 1，857，406 | 3，737，037 |
| 29 | dollars．．． | 7．， 04.812 | C 11 ，，－32 | 11：．000 | 1，04．5，400 | 982，070 | 1，509，390 |
| 30 | Cream sold．．．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting．．． | 5 | $\cdots$ | ．．． | ．．． | ．．． | 1,500 |
| 31 | poungs of butterfat．．． | 7，450 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |  |
| 32 | ollars． | 3，38 | ， |  | $\ldots$ |  |  |
| 33 |  |  | ${ }^{4}$ |  |  |  |  |
| 34 |  | 22，037 | 1．38 ${ }^{\text {a }}$ | 675 | 5，710 | 1，883 | 3，324 |
| 35 | Whole 甽年 sold．．．．．．．．．．．．．．．．．．．．．farms reporting．．． | 280 | ${ }^{\prime \prime}$ | 10 | be | 24 | 47 |
| 36 | ＇allotio．． | 1－6，182， 435 | $\cdots$ | $5{ }^{5} \times 375$ | $3,548,43 ?$ | 1，284，052 | 1，878，063 |
| 37 | dollars．．． |  | 437.361 | $310 \cdot 0.245$ | 1，805，805 | 597，505 | 808，267 |
| 38 | Creat sold．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting．．． |  | $\ldots$ | $\ldots$ | $\ldots$ | ．．． | ．．． |
| 3940 | pounds of butterfat．．． | 27.720 | $\cdots$ | $\ldots$ | ．．． | $\ldots$ | $\ldots$ |
|  | doliars．．． | 15，000 | ．．． | $\cdots$ | $\cdots$ | $\ldots$ | ．．． |
|  | Iteiry farms $\begin{aligned} & \text { Mila } \\ & \text { cows．．．．．．．．．．．．．．．．．．farms reporting．．．}\end{aligned}$ |  |  |  |  |  |  |
| 41 |  | 6，175 | 1，290 | 305 | 937 | 780 | 1，137 |
| 42 | Whole milk sold．．．．．．．．．．．．farms reporting．．． | 110，212 | 12，180 | 3，8－5 | 20，194 | 14，274 | 20，896 |
| 43 |  | 6，035 | 1.275 | 245 | ${ }^{197}$ | 780 | 1，092 |
| 4 | callone．．． |  | $\therefore$－1，121 | $2,251,133$ | 13．797，525 | 8，073，994 | 11，919，714 |
| 45 | Gream sold．．．．．．．．．．．．．．rarms $\begin{array}{r}\text { dollars．．．} \\ \text { pounds of ofting．．．}\end{array}$ | $30,032,3.3$ | $3,8,1,2] 3$ | 1，04，049 | 0，203， 2,15 | 4，0．9，570 | 4，829，140 |
| 46 |  |  |  | $\cdots$ | 50 | 5 | －70 |
| 47 |  | 175，280 | ，， | 14，2001 | 27，340 | 5，750 | 51，615 |
| 48 |  | $3{ }^{3}$ ，${ }^{\text {a }}$ | ，12． 1 | $\because 35$ | 15，880 | 3，000 | 27，865 |
|  | With less then 10 mill cows on haod：Milk cows．．．．．．．．．．．．．．．．．．．．．．farms reporting．．． |  |  |  |  |  |  |
| 49 |  | 050 | 41＊ | 150 | －25 | 215 | 405 |
| 50 | min number．．． | 10，40 | ， 10 | EBU | 1，115 | 1，090 | 1，975 |
| 51 | Whole milk sold．．．．．．．．．．．．．．．．．．．．farms reporting．．． | 1．200 | （1） | 1.5 | 185 | 215 | 365 |
| 52 | gallons．．． | $\cdots, 107.4$ | － 1. | 4．311 | －61，630 | 807，648 | 896，800 |
| 53 54 54 | Cream sold ．．．．．${ }^{\text {a }}$ dollars．．． | 1，258，300 | $\cdots \mathrm{Ca}$ ， 750 | 162，1－5 | 204，285 | 301，765 | 331，195 |
| 54 | Cream sold．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．msm reporting．．． |  |  |  |  |  | ［ 65 |
| 55 | pounds of butterfat．．． | 113，075 | ，， 21 | 0,425 | 27，040 | 5，750 | 35，615 |
| 56 | dollars．．． | 64， 270 | .121 | 3，180 | 15，880 | 3，000 | 19，865 |
|  | With 10 to 29 milk cows on hand： |  |  |  |  |  |  |
| 57 |  | 3，187 | 010 | 130 | ${ }_{5}^{550}$ | ${ }^{4} 46$ | 525 |
| 58 59 | Whole milk bold．．．．．．．．．．．．．．．．．．．．．．rarms reporting．．． | $35,3+3$ 3,177 | $\cdots$ | $\therefore \begin{array}{rr}13+0 \\ 125\end{array}$ | 10， 357 | 8，040 | 9，610 |
| 60 |  | 34，25：， 316 | $8,927 \times 37$ | 48\％， 25.5 | 8，197， 6 － 7 | －，780，658 | 5，559，126 |
| 61 |  | 15， 2111,428 | $\therefore 2.450$ | 4，7，050 | 3，224， 185 | 2，193，070 | 2，233，785 |
| 62 |  |  | ．．． |  | ．．． | $\ldots$ |  |
| 63 64 |  | 20， 14,7505 | $\ldots$ | 0，335 |  | $\ldots$ | 16,000 8,000 |
|  | With 3in to 49 mill cows on band： |  |  |  |  |  |  |
| 65 | Mik cows．．．．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting．．． | 175 | 55 | 15 | 101 | 96 | 161 |
| 65 | number．．． | 2，， 1.54 | $\therefore 10$ | 450 | 3，574 | 3，330 | 6，052 |
| 67 | Whole milk sold．．．．．．．．．．．．．．．．．．．．．tarns reporting．．． |  |  | 15 | 101 |  | 161 |
| 68 | gallons．．． | 10，29， 012 | 1，13，390 | 24in． 180 | 2．155，590 | 1，225，036 | 3，005，800 |
| 69 | dollars．．． | $0,402,059$ | －27，750 | 115，000 | 1，0，5，＋20 | 907，570 | 1，466，030 |
| 70 | Cream bold．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．ariss reporting．．． |  | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | ．．． |
| 71 | pounds of butterfat．．． | 7，450 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| 72 | dollars．．． | 3，880 | $\cdots$ | $\cdots$ | $\ldots$ |  |  |
|  | With 50 or more vill cowa oa hand： |  |  |  |  |  |  |
| 73 |  | 263 |  | 20 | 55 | 23 | 46 |
| 74 | number．．． | 25，345 | 1，338 | $07 *$ | 5，143 | 1，213 | 3，259 |
| ${ }^{5}$ | Whole milk sold．．．．．．．．．．．．．．．．．．．．．．farns reporting．．． | －${ }^{\text {in } 3}$ | 18 |  | 55 | 25， 23 | ，${ }^{40}$ |
| 76 | gallons．．． | 13， 591,793 | 290．9\％ | 279， 878 | 1，722，028 | 1，254，052 | 1，857，988 |
| T7 | dollars．． | －．47．． 5.55 | 417,03 | 309，245 | ，8：3，905 | 58t， 50.5 | 798，130 |
| 78 79 | Cream aold．．．．．．．．．．．．．．．．．．．．．．．．．．farns reporting．．． |  | $\cdots$ | ．．． | $\cdots$ | $\ldots$ | $\cdots$ |
| 79 80 | pounds of butterfat．．．${ }_{\text {dollara．．}} \begin{aligned} & \text { del }\end{aligned}$ | 15， 0 | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ |
|  |  |  |  |  |  |  |  |

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


Economic Area Table 11.-FARMS REPORTING, NUMBER OF CIIICKENS, AND POULTRY PRODUCTS SOLD, BY NUMBER OF CHICKENS ON IIAND, FOR ALL COMMERCIAL FARMS AND POULTRY FARMS: CENSUS OF 1954


Fconomic Area Table II.-FARMS REPORTING, NUMBER OF CHICKENS, AND POULTRY PRODUCTS SOLD, BY NUMBER OF CHICKENS ON HAND, FOR ALL CONMERCIAL FARMS AND POULTRY FARMS: CENSUS OF 1951-Continued


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


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


## SOUTH CAROLINA

## Chapter A

## STATISTICS FOR THE STATE

State Table l._FARMS, ACREAGE, AND VALUE: CENSUSES OF 1920 TO 1954
[Data in ifalics are based on reports for only a sample of farms. See text]

| (For definitions and explanations, see text) | Census of - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { (Movember) } \end{gathered}$ | $\begin{gathered} 1950 \\ (\text { April 1 }) \end{gathered}$ | $\begin{gathered} 1945 \\ (\text { January 1) } \end{gathered}$ | $\begin{gathered} 1940 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1935 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { April }) \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (January } 1 \text { ) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (January 1) } \end{gathered}$ |
|  | 324,203 | 139,30im | 14., 45 | 137,558 | $1+5.504$ | 157.031 | 12.00 | 192,693 |
| Appraxiate land area (see text)........................acres... | 14.375,200 | 17,394,200 | 12,580,150 | 17,580,100 | 19,521,800 | 19,52ra,800 | 29,516,800 | 19, 16,800 |
| Proportion in farms................................percent. . | 57.1 | E1.2 | 56.3 | 57. | 03.2 | 53.3 | 54.5 | 63.7 |
| Lad in faras.............................................acres. . | 11, 4.4, 34.3 | 11,878,93 | 12,021,023 | 12,238,697 | 12,329.758 | 10,393,113 | 10,638,900 | 12,426,675 |
| Average size of farm..................................acres.. | 84.1 | 85.2 | 74.6 | 81.7 | 14.5 | 65.8 | 02.6 | 64.5 |
| Value of land and buildings: <br> Average per farm. <br> dollars.. | 6. ${ }^{754}$ | 5.814 | 2,982 | 2,461 | 1,725 | 2,401 | 2,649 | 4,222 |
| Average per acre..................................dollars.. | 840.. | 8\%. 61 | 39.98 | 30.12 | 23.10 | 30.48 | 43.01 | 65.46 |
| Land in faras according to use: ${ }^{1}$ <br> Cropland harvested. <br> farms reporting.. | 112.970 | 129,987 | 144,120 | 135,629 | 102,291 | 150,851 | ( NA ) | (NA) |
| acres.. | 3,343,002 | 3,957,822 | 4,149,321 | 4.321, ${ }^{\text {a }}$ 2 | 4, 177, 861 | 4.136,809 | 4,311,136 | 25,396,980 |
| 1 to 9 acres............................farms reporting.. | 28,8.1 | 24.593 | 20,237 | (NA) | (NA) | ( NA ) | (NA) | (NA) |
| 10 to 19 seres.......................... ramms reporting.. | 32,212 | 30,5tm | 38,605 | (NA) | (NA) | (NA) | ( NA ) | (NA) |
| 20 to 29 acres.........................farms reporting. . | 21,312 | 28,881 | 34,603 | (NA) | (NA) | ( NA ) | (NA) | (Na) |
| 30 to 49 acres..........................farms reporting.. | 15,25 | 23,900 | 28,705 | (NA) | (NA) | (NA) | (NA) | ( NA ) |
| 50 to 99 acres........................... ${ }^{\text {arms reporting.. }}$ | 3, 2,8 | 11,54in | 12,012 | (NA) | (NA) | (NA) | (NA) | (Na) |
| 100 to 199 acres.......................farms reporting.. | 2,974 | 3,016 | 2,737 | (NA) | (NA) | (NA) | (NA) | ( NA ) |
| 200 acres and over......................farms reporting.. | 1,0,3 | 1,403 | 1,215 | (NA) | ( NA ) | (NA) | (NA) | ( NA ) |
| 200 to 499 acres.................... .rarms reportirg.. | 2.340 | 1, 2.48 | 1,03\% | (HA) | (NA) | (NA) | (NA) | (NA) |
| 500 to 999 acres....................farms reporting.. | $2^{-5}$ | 17 | 1 sr | (NA) | (NA) | (NA) | (NA) | (NA) |
| 1,000 acres and over.................farms reporting.. | 59 | 43 | 24 | ( NA ) | ( NA ) | (NA) | (NA) | ( NA ) |
| Cropland used only for pasture ${ }^{3}$..........farms reporting.. | $4.1 . r l e$ | $\therefore 8,30 \dot{c}$ | 12,118 | 34, 8884 | $L^{\prime \prime}, 0.38$ | 22,000 | 21, | (NA) |
| acres.. | 1,40, 1-4 | 494,385 | 127,718 | 50, 350 | $3{ }^{515}$ | 350,839 | 310, \%e | ( NA ) |
| Cropland not harvested and not pastured...farms reportire.. | 41.48 | 20t, t 1. | (HiA) | (194) | (ha) | ( $\mathrm{t}: \mathrm{A}$ ) | ( NA ) | (NA) |
| geres.. | 70 , 4 | 221.783 | $\cdots 9.8 .0$ | +13, 31 | 1,108,388 | 900,189 | 224,820 | (NA) |
| Cropland used only for crops not harvested and not pastured.............farms reporting.. | 13, +7. | (MiA) | (NA) | (Na) | (NA) | (NA) | (NA) | (na) |
| acres.. | 1717.898 | (MA) | ( NA ) | (NA) | (Na) | ( NA ) | (NA) | (NA) |
| Cropland lying idle...................farms repirting. . | 32. 331 | ( H ( ${ }^{\text {a }}$ ) | (NA) | (NA) | ( NA ) | (NA) | (NA) | (NA) |
| acres.. | ¢, "\% | ( $\mathrm{i} / \mathrm{A}$ ) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| Woodland pastured..........................iramms repurtine.. | 10. 172 | 35, -2.4 | 31,366 | (NA) |  | 38,00: | 33, 13 | (NA) |
| acres.. | .... $\cdot$ - | 1.2. ., $00 \%$ |  | ( NA ) | 1. 5,3 | 1.1457,851 | 1,208,359 | ( NA ) |
| Woodiand not pastured......................farms repurting.. | 1.11 | =, $\cdot$. | 1,-It | (NA) | 31,324 | $70,8 \mathrm{af}$ | 59,391 | (NA) |
| acres.. |  | -, ,554, 782 | ,2<2,230 | (NA) | -. 33.220 | - $35.0,08 \mathrm{~m}$ | 2,562,00, | ( NA ) |
| Other pasture (not cropland and not <br>  | 12,8\% | -. 283 | 32, 30 | (NA) | $2 \cdot \underline{2}$ | 21,4* | 15.243 | (NA) |
| acres.. | 40, 21 | -34,181 | 29, | ( Na ) | 408,291 | 390,30- | 312,506 | (NA) |
| Other land (house lots, roads, wasteland, etc.)...............................farms reporting.. | 102.04 | 103,018 | 112: 3-5 | (**) | 141.233 | 115.938 | (NA) | (NA) |
| acres.. | 83r, 097 | 401,265 | 392,730 | (**) | 585, 15:3 | 12,4300 | 1,403,50\% | ( NA ) |
| Cropland, total ${ }^{3}$..........................farns reporting.. | 220, un | 135,4-13 | 1-5, 0.27 | 12.321 | ( NA ) | (NA) | (NA) | ( NA ) |
| acres.. | , , 4.e.'心 | . 785,790 | - 186,889 | [ $2 \cdot 1.333$ | - 43.172 | . 387,837 | - 34x, 52 | (NA) |
| Land pastured, total......................farms reporting.. | ¢-, 01 | cl,197 | 59,163 | (NA) | ( NA ) | ( NA ) | (NA) | (NA) |
| acres.. | $\therefore 2 n, 80$ | $\cdots$..14, 38 | 1.851.092 | (NA) | 2,120,806 | 1,992.497 | $1,6.33^{7}, 43$ | (NA) |
| Woodland, total.........................farms reporting.. | 3.560 | 80, $2+3$ | Q1,21 | -2. 5 "19 | ( NA ) | (NA) | ( NA ) | (NA) |
| acres.. | $\cdots, 303.30 \mathrm{x}$ | . $=1+1,954$ | $\ldots, 13,581$ | -. $\because 2.00^{\circ}$ | , +2,, 273 | 3,002,535 | 3,500,36= | 4, 31. . ${ }^{-5}$ |
| Irrigated land in farms...................fiarms reporting. . |  | S | 5 | ${ }^{10}$ | (NA) | (NA) | ( $\mathrm{NA}^{\text {a }}$ | ( NA ) |
| - acres.. | -...0. | - . . 08 | 62 | - 21 | ( NA ) | (NA) | (NA) | (NA) |

## **Available data not comparable. <br> NA Not avaliable.

${ }_{2}$ For the Census of 1954, in the calendar year; all other censuses, in the calendar year preceding the census.
 vested for grain.
 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 farms. See text]

| I tem <br> (For tefinitions and explanations, see text) | Census or - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { (November) } \end{gathered}$ | $\begin{gathered} 1950 \\ (\text { Apri1 1) } \end{gathered}$ | $\begin{array}{r} 1945 \\ (\text { January } \end{array}$ | $\begin{gathered} 1940 \\ \text { (April 1) } \end{gathered}$ | $\begin{gathered} 1935 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ \text { (April 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (January 1) } \end{gathered}$ |
| All faras...........................................number... | 124,203 | 139,145 | 147,745 | 137,558 | 165,504 | 257,931 | 172,767 | 192,693 |
| Under to acres................................number... | 15,792 | 12,709 | 16.102 | 10,507 | 17.073 | 11,912 | 13,707 | 10,778 |
| Under 3 acres................................number... | 1,459 | 856 | 1,475 | 88 | 401 | 297 | 28 | 299 |
| 3 to a scres...............................nunber... | 14,333 | 21,853 | 14,127 | 10,419 | 17,272 | 11,615 | 13,679 | 10,479 |
| 20 to 29 acres................................number... | 39,430 | 4,4,672 | 40,177 | 39,775 | 48,099 | ) 87,301 | 102,505 | 114,940 |
| 30 to 49 acres................................number... | 21,053 | 25,731 | -7,907 | ..5,665 | 29,020 | ) - , 00 | -02,05 | 14,30 |
| 50 to 69 geres.................................number... | 12,05 | 25,474 | 17.496 | 28,150 | 21,013 |  |  |  |
| 70 to 99 acres................................number... | 10,381 | 22,713 | 12,60ir | 23,897 | 26,121 | 33,318 | 30,996 | 37,530 |
| 100 to 139 acres.................................number ... | 8,53? | 4,788 | 10,831 | 26,120 | 14,081 |  |  |  |
|  | 4,080 | 5,591 | 5,437 | 5,726 | 6,084 | 20,307 | 20,392 | 23,766 |
| 180 to 210 acres..............................number... | 2,720 | 3.079 | 3, ctoin | 3,433 | 3,485 |  |  |  |
| 220 to 254 acres.................................number... | 1,800 | 2,871 | 1,757 | 1,966 | 2,104 |  |  |  |
| 260 to 499 acres..................................number... | 4,34. | 4,459 | 3,948 | 4,235 | 2,508 | 3,406 | 3,477 | 3,752 |
| 500 to 999 вcres.................................number. | -,011 | -,109 | 1.024 | 1,438 | 1,549 | 1,167 | 1.203 | 1,343 |
| 1,000 acres and over........................... number... | 1,080 | gaa | 748 | 020 | 607 | 458 | 487 | 58. |
| Land in ferms.....................................acres... | 11,009,348 | 11,918,908 | 11,021,023 | 11, 38,697 | 12,3-4, 9, 6 | 10,393,113 | 10,638,900 | 12,426,675 |
| Average size of farms......................acres.. | 89,1 | 85.6 | 74.6 | 81.7 | 2i. 5 | 05.8 | 61.6 | 64.5 |
| Under 10 arres..................................acres.. | 84, min | 70.512 | 80,734 | -1,310 | 00,245 | 68,554 | 80,405 | 61,770 |
| 10 to 29 acres..................................acres.... | 73x.779 | 84\%,004 | 887.556 | 760,768 | 910,750 | ) -,297,908 | $\therefore$ 239,987 | 2,969,606 |
| 30 to 49 acres.................................acres... | 74.2 .723 | \%00,007 | 1,048, 783 | 908,094 | 1,093,504 | ) - | ~, | 2,69,06 |
| 50 to 69 acres................................... ${ }^{\text {arres... }}$ | [12,140 | $\therefore \mathrm{C}, 900$ | 998.138 | 1,036,215 | 1.198,7\%2 | \} , , 14,04,0 | 2,053,728 | 2,464,832 |
| 70 to 99 acres................................acres... | 859,078 | 1, 2 ute, et 1 | 1,03.,249 | 1,140,431 | 1,319,312 |  | 2,053,128 | 2,404,832 |
| 100 to 139 acres................................acres... | $18.27_{2}$ | 1,1.2,9<44 | 1,,27.725 | 1,376,809 | 1,590,219 |  |  |  |
| 140 to 179 acres................................arres... | 2.9.82\% | Noma | 819.031 | 893,917 | 1,042,883 | 2,052,257 | 2,951,938 | 3,221,756 |
| 180 to 219 acres................................acres... |  | $\cdots 18.11$ | 005, \% | t78, 697 | 787,4in |  | 2, | - |
|  | 4,8,79: | …… 4 , ${ }^{101}$ | 418,770 | 4158,257 | 500,748 |  |  |  |
| 250 to 490 acres.................................acres... | 1.5.5.908 | 1, $\because 7.205$ | 1,376, 9, 7 |  | 1,566,281 | 1,100,590 | 1,190,688 | 1,277,587 |
| 500 to 999 tares.................................8cres. | 1, ${ }^{2}, 4,08$. | 1, $6,00,699$ | 1,083.1. 5 | 95, , <4, 3 | 1,027,129 | 764,012 | 786,535 | 859,101 |
| 1,000 acres and over...........................acres... | 40, 4.7 | , 041, $0^{174}$ | 1,404, ..19 | 1, mien, ily | 1,198,785 | 9,3,852 | 1,035,619 | 1,372,0.63 |
| Lamed in farms acrording to use: ${ }^{1}$ |  |  |  |  |  |  |  |  |
| Cropland barvested........................farns reporting. acres. | $\begin{array}{r} 11,930 \\ 3,03,00 c \end{array}$ | $\begin{array}{r} 1.9,078 \\ 3,154,030 \end{array}$ | $\begin{array}{r} 1+116 \\ \cdots, 1+0^{\circ}, 1.1 \end{array}$ | $\begin{array}{r} 1,5,629 \\ 4,3,1,002 \end{array}$ | $\begin{array}{r} 1+2,4^{41} \\ 4,177,801 \end{array}$ | $\begin{array}{r} 150,851 \\ 4,136,809 \end{array}$ | $\begin{array}{r} (\mathrm{NA}) \\ 4,311,136 \end{array}$ | 25,396, (NA) |
| Under 10 scres..................farms reporting... | 1., 811 | 10,.-3. | 15,002 | 10,064 | (NA) | (NA) | (NA) | (NA) |
| 10 to 29 acres..................farms reporting ... |  | 40.0 .95 | -0,055 | 48,983 39,404 | 75, ${ }_{\text {(NA) }}$ | $\underset{\substack{54,246 \\(\mathrm{NA}) \\(0)}}{ }$ | 70,528 (NA) | (NA) |
| 10 to 29 acres....................farms reporing ${ }^{\text {ache }}$. | St, | bix, ${ }^{\text {a }}$ | 714.087 | -19, 101,824 | (03, 377 | ${ }^{3} 1$, 0ut, (5A) ${ }^{\text {(15 }}$ |  | (NA) |
| 30 to 49 acres...................farms reporting... | $[4,-23$ |  | 27,399 | 25,415 | (Na) | ( NA ) | ( NA ) | (NA) |
| 50 to 69 acres...................farms reporting... | -.4, 11,5 |  | 20,509 | 639,715 17,452 | 066.005 ${ }^{(\mathrm{NA})}$ | (NA) | (NA) | (NA) |
| 50 to 69 acres..................farms reporting... | 11, 488 | $\begin{array}{r} 24,577 \\ \cdots .2 .51 \end{array}$ | 17,215 | 17,452 549,854 | (NA) 567,59 | ${ }_{41.080,451}^{\text {(NA) }}$ | 41,005, (NA 236 | (NA) |
| 70 to 99 acres..................farms reporting... | 25, 517 | 12.008 | 12,603 $+49,174$ | 12,730 |  | (NA) | (NA) | (NA) |
| 100 to 139 acres................farms reporting... | 85, 774 7,889 | 19,048 9,151 | $\begin{array}{r}\text { +6,174 } \\ +40,618 \\ \hline 10,58\end{array}$ | $\begin{array}{r}\text { 499,541 } \\ \hline 12,983\end{array}$ | 508,059 (NA) | (NA) (NA) | (NA) $\begin{aligned} & \text { (NA) }\end{aligned}$ | (NA) |
| , | -88,150 | 352,282 | 410,308 | 11,983 |  | 5857,134 | 5817,870 (NA) | (NA) |
| 140 to 179 acres..................farme reporting ... | 4, 44, | ', .4. | -,113 | 5,660 | (NA) | (NA) | (NA) | (NA) |
| 180 to 19 acres.................efarms reporting.... | $1+8,58$ ,- 504 $-2,54$ | -0, 0.57 | + 40,151 , 185 | re7,314 $-3,397$ | -77.035 $(\mathrm{NA})$ | ( NA ) $(\mathrm{NA})$ ( | (NA) (NA) | (NA) |
| 10 to | 1 \% 2 , 488 |  | 10t. 1450 | 202,355 |  | (NA) | (NA) | (NA) |
| 220 to 259 acres.................farms reporting. | 1,673 | 1,714 | 1,722 | 1,940 | (NA) |  | (NA) | (NA) |
| 260 to 499 acres.................farms reporting... | 111,710 | 107, 4 , | 106.141 | 138,09.4 | 112, 0.03 | (NA) | (NA) | (NA) |
| 2 zc to to 499 acres.................farms reporting... | 4,1005 369,237 | 4, 195 146,201 | 3.920 311,381 | -4, $4.14 \%$ | ${ }^{\text {304. }}$ (NA) | ${ }_{243,473}{ }^{(\mathrm{NA})}$ | (NA) 210.523 | (NA) |
| 500 to 999 acres.................farms reporting ... | 1,860 | 1,414 | 1,580 | -1,42, | (NA) | ( Na ) | (NA) | (NA) |
| 1.000 acres and over..............farms reporting.... | 319, 1,013 | 300.787 | - 248,107 | $\square 1,153$ 034 0.3 | $\begin{array}{r}\text { 172, } 54 \\ \text { (NA) } \\ \hline\end{array}$ | 137,099 (NA) | 113,762 (NA) | (NA) |
| 1,000 acres and over................arms reporting ${ }_{\text {acres }}$. | 367,473 | 319, 273 | 217,185 | 198.458 | 1,1,003 | 89.871 | 70, ${ }_{\text {(189 }}$ | (NA) |
| Cropiand nsed only for pasture ${ }^{6} \ldots \ldots$.farms reporting... ${ }_{\text {acres }} \ldots$ | $\begin{array}{r} 30,616 \\ 688,149 \end{array}$ | $\begin{aligned} 2,405 \\ 50,4,480 \end{aligned}$ | $\begin{array}{r} 12,128 \\ 237,718 \end{array}$ | $\begin{array}{r} 35,984 \\ 604,350 \end{array}$ | 25, 35.88 | $\begin{gathered} 250.007 \\ 350.839 \end{gathered}$ | $\begin{array}{r} 21,667 \\ 310,506 \end{array}$ | (NA) (NA) |
| Under 10 acres....................faras reporting... acres $_{\text {a }}$ | 1,007 2,519 | 750 1,840 | ( NA$)$ <br> 302 | $(\mathrm{NA})$ <br> 870 | ( NA$)^{1,005}$ | ( NA ) 510 (4) | (NA) | (NA) |
| 10 to 29 acres...................farms reporting.... | 3,783 | 3.115 | (NA) | ( NA ) | (NA) | (Na) | (NA) | (NA) |
| , | 17,486 | 12,815 | 2,497 | 14,736 | 11, 2 26 | ${ }^{3} 3 \mathrm{z}, 1033$ | (NA) | (NA) |
| 30 to 49 acres....................farms reporting .. | 4,362 | 3,890 | ( NA ) | ${ }_{34,4 \mathrm{LA})}$ | (NA) <br> 20.85 | (NA) | (NA) | (NA) |
| 50 to 69 acres...................farms reporting... | 27,827 | 18,940 | 10,852 | 34,423 | 20,8e7 | (NA) | (NA) | (NA) |
| 50 to 69 acres...................farms reporting... ${ }_{\text {gcres }}$ | 3,983 34,200 | 3,820 $.5,730$ | (NA) | (NA) 47,730 |  |  | (NA) | (NA) |
| 70 to 99 acres..................farms reporting... | 4,116 | 3,720 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| 保 acres... | 4, 599 | 33,150 | 17, 293 | 60,571 | 35,074 | (NA) | (NA) | (Na) |
| 100 to 139 acres...................farms reporting ... | 3,908 57,603 | 3,420 41,480 | (NA) 23,249 | ( ${ }_{\text {(NA) }}$ | (NA) 45.778 |  | (NA) | (NA) |
| 140 to 179 acres................farms reporting.... | 57,603 2,627 | 41,480 2,310 | 23, 249 (NA) | 76,458 (NA) | 45,778 <br> (NA) | S $119,47 \mathrm{ta}$ (NA) | (NA) (NA) | (NA) |
| ,40 | 49, ¢18 | 38,320 | 10,638 | 51,792 | 28,4,5 | (NA) | (NA) | (NA) |
| 180 to 219 acres.................farms reporting ... | 1,479 | 1,370 | (NA) | ( NA ) | (NA) | (NA) | (NA) | (NA) |
| 200 ${ }^{\text {coses... }}$ | 38, 239 | 29,105 | 13,251 | 40,4is | [4, 415 | (NA) | (NA) | (NA) |
| 220 to 259 acres.................farms reporting ... | 1,017 | 884 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| 260 to 49 acres... | 30,657 | 19,405 | 9,716 | 28,264 | 16,388 | (NA) | (NA) | (NA) |
| 260 to 499 acres.................farms reporting... $\underset{\text { acres... }}{ }$ | $\begin{array}{r}\text { 2,581 } \\ \text { 22, } \\ \hline 107\end{array}$ | 8.351 83,712 | (NA) 39 349 | (NA) 92,479 | $(\mathrm{NA})$ <br> 54.019 | (NA) 57.967 | (NA) | (NA) |
| 500 to 999 gcres.................farms reporting. ... | 12,268 | 8,1,9 | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| acres... | 115,717 | 85,141 | 34,536 | 63,840 | 34,932 | 34, 144 | (NA) | (NA) |
| 1,000 acres and over.............farms reporting... |  | ${ }_{6} 63$ | (NA) | (NA) | (NA) | ( NA$)$ | (NA) | ( (1a) |
| , acres... | 148,577 | 124,84i | 53,621 | 92,241 | 54, 494 | 37,325 | ( NA ) | ( NA ) |

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]

| (For definitions and explanations, see text) | Census of - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1954 <br> (November) | $\begin{gathered} 1950 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1945 \\ \text { (January 1) } \end{gathered}$ | $\left(\begin{array}{c} 1940 \\ \text { April 1) } \end{array}\right.$ | $\stackrel{1935}{(\text { Jinuary 1) }}$ | $\begin{gathered} 1930 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (January 2) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (January 1) } \end{gathered}$ |
| Land in faras according ta use ${ }^{1}-$ Continued Cropland not harveated and not pastured. $\qquad$ forms reporting... acres... | $\begin{array}{r} 40,628 \\ 700,027 \end{array}$ | -4, 3.13 $9+7,899$ | (NA) 790,850 | (NA) 60.521 | 1,108,388) ${ }^{\text {(NA) }}$ | (NA) 900,289 | $\begin{array}{r} (\mathrm{NA}) \\ 724,8,0 \end{array}$ | (NA) |
| Under 10 acres.................farms reporting... | 1,924 | +,710 | (NA) 1,083 | ( NA ) | (1/A) 4,793 | ( NA ) | (NA) (HA) | $(\mathrm{NA})$ |
| 10 to 29 acres...................farms reporting... ${ }_{\text {acres }}$ | $\begin{array}{r} 7,5 \times 1 \\ \therefore 3,267 \end{array}$ | 8,511 | (NA) 20,891 | (NA) 23,521 | (NA) $+4,8 i 2$ | (NA) | (NA) | (NA) |
| 30 to 49 acres...................farms reporting... $\begin{array}{r}\text { acres... }\end{array}$ | 7,185 | 7,900 45,865 | (NA) $\cdots 6,580$ | (NA) 37.315 | ( NA ) $75, \mathrm{Ca}$ | (NA) | (NA) (NA) | (NA) |
| 50 to 69 acres..................farms reporting... | 5, 5.85 | 0,55.5 | (NA) | $\begin{array}{r}\text { (Na) } \\ \hline 0.993\end{array}$ | (NA) ${ }_{\text {(NA) }}$ | (NA) | (NA) (NA) | (NA) |
| 70 to 99 acres..................farms reporting... | ${ }^{5}+\cdots$ | 6,371 46,104 | ( NA ) | (HA) | $\cdots$ | (NA) | (NA) | (NA) |
| 100 to 139 acres..................tarns reporting... ${ }_{\text {acres }}$ | $\begin{array}{r} 4,5,20 \\ 8 i 4,450 \end{array}$ | 20,302 | (NA) | co, (NA) |  | (NA) | (NA) | ( $\mathrm{NA} A)$ |
| 140 to 179 acres.................farns reporting... | $\begin{array}{r} 2,400 \\ +\quad, 1,707 \end{array}$ | 78, 8.08 | (Na) <br> $-2,+\mathrm{Cl}$ | (1.A) 58.36 t | (1a) $104, ~ .17 ~$ | (HA) | (NA) | (NA) |
| 280 to 219 acres................farms repurting... | 20,415 | \% $\begin{array}{r}1,582 \\ 5 \sim .9314\end{array}$ | (NA) 57,809 | (NA) $\cdots+.51$ | 8. ${ }_{\text {(NA) }}+35$ | (NA) (NA) | ( HA A$)$ | (NA) |
| 220 to 259 acres.................farms reporting... | $\begin{array}{r} 707 \\ -9,588 \end{array}$ | 12, 2.5 | (NA) 30.701 |  | (13\%) -.38 | (NA) | (NA) | (NA) |
| 260 to 499 acres..................farns reporting... | 84,032 | 2,428 24,240 | (NA) $1.0,077$ | (NA) 20.051 | ( $\mathrm{H},{ }_{\text {a }}$ | (NA) (NA) | (NA) | (NA) |
| 500 to 999 acres..................farms reporting... | 9,97 $+5,434$ | 1, 98 | (NA) 81.145 | (NA) | (NA) $4 \times 144$ | (NA) | (NA) | ( NA ) |
| 1,000 acres and over............farms reporting... $\underset{\text { acres... }}{ }$ | $\begin{array}{r} \mathrm{F}_{2} \mathrm{y} \\ 2 \cdot \mathrm{Sol} \end{array}$ |  | (NA) 20, 914 |  | (NA) - 488 | (NA) | (NA) | (NA) |
| Cropland used only for crops not harvested and not pastured... isarus reporting... acres... | $\begin{array}{r} 1,077 \\ 171.898 \end{array}$ | $\begin{aligned} & \text { (NA) } \\ & (\mathrm{NA}) \end{aligned}$ | (NA) | ( NA ) ${ }^{\text {(NA) }}$ | $\begin{aligned} & (N \cdot A) \\ & (N A) \end{aligned}$ | (NA) | (NA) | (NA) |
| Under 10 acres...............farms reporting... $\begin{array}{r}\text { acres... } \\ \hline\end{array}$ | $\begin{array}{r} 4 r_{\infty} \\ 1,050 \end{array}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (1NA) | (NA) | (NA) | (NA) | (NA) |
| 10 to 29 acres.................taras reparting... | $\begin{array}{r} 2,71 \\ 10,022 \end{array}$ | $\begin{aligned} & \text { (NA) } \\ & \text { (NA } \end{aligned}$ | (NA) | ( NA ) | (NA) (WA) | (HA) (NA) | ( $\mathrm{NA} A)$ | (NA) |
| 30 to 49 acres.................farms reparting... | $\begin{array}{r} 3,0 \\ \therefore, 510 \end{array}$ | $\begin{aligned} & \text { (NA) } \\ & N A \end{aligned}$ | (NA) | (NA) (HA) | (VA) | ( HA A$)$ | (NA) | ( NA ) |
| 50 to 69 acres...............farms reporting... $\begin{array}{r}\text { acres... }\end{array}$ | $\begin{array}{r} 1,8=3 \\ 23,41 \end{array}$ | $\begin{aligned} & (\text { INA } \\ & (H A) \end{aligned}$ | (NA) (NA) | (\%A) | (HA) (HA) | (HA) | (NA) | (NA) |
| 70 to 99 acres................farns reporting... $\begin{gathered}\text { ycres... }\end{gathered}$ | $\begin{array}{r} 1,753 \\ 17,32 \cdot 1 \end{array}$ | NA. (iA) | (NA) | (NA) (NA) (NA) | (NA) | (HA) | (NA) | (na) |
| 100 to 139 acres..............farms repreting... |  | $\begin{aligned} & \text { (NA) } \\ & (N A) \end{aligned}$ | (NA) | (NA) | ( NA ) | (NA) | (NA) | $(\mathrm{NA})$ |
| 140 to 179 acres..............tarms reprirting... | , | $\begin{aligned} & \mathrm{NA} \\ & \mathrm{NA} . \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | ( $\mathrm{NA} A$ ) | (NA) | (NA) |
| 180 to 219 arres...............itarms reptring... $\begin{gathered}\text { gcres... }\end{gathered}$ | 8, 523 38 | $\begin{aligned} & \text { NA } \\ & N A A \end{aligned}$ | (NA) |  | (NA) | (NA) | (NA) | (NA) |
| 220 to 259 acres..............farms reporting... | 300 7,93 | $\left.\begin{array}{c} (\mathrm{MA} \\ \mathrm{NA} \end{array}\right)$ | (NA) | (NA) | (NA) |  | (NA) (NA) | (NA) |
| 260 to 499 acres................farms repurting... |  | (NA <br> NA. | ( NA ) | (NA) | (NA) | (NA) | (NA) | ( NA ) |
| 500 to 999 acres.............farms reporting... | , 9 , | ( NA ( ${ }^{\text {a }}$ | $\begin{aligned} & \text { (NA) } \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{N} .) \end{aligned}$ | (NA) |
| 1,000 acres and over...........raras reporting... $\begin{gathered}\text { acres... }\end{gathered}$ | $\begin{array}{r} 202 \\ \cdots, 057 \end{array}$ | (NA) (NA) | (NA) | ( NA ) | (NA) | (NA) | (NA) | (NA) |
| Cropland lying idle..............farms reporting... | $\begin{array}{r} 3,2, x+1 \\ -34,729 \end{array}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | ( $N A)$ (NA) | (NA) | (NA) | ( NA$)$ | (NA) |
|  | 1, 5.7 | $\begin{aligned} & \text { (NA } \\ & \text { (NA) } \end{aligned}$ | $\begin{aligned} & \text { (NA) } \\ & \text { (NA) } \end{aligned}$ | (NA) (NA) | (NA) (NA) | (NA) (NA) | $\underset{\substack{\text { (NA) } \\ \text { (HA) }}}{\text { (HA) }}$ | (NA) |
| 10 to 29 acres............................tins reporting... acres... | $\begin{aligned} & \therefore .82 \\ & 5.105 \end{aligned}$ | $\begin{aligned} & \mathrm{NA}, \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & \text { (NA) } \\ & (\text { NA } \end{aligned}$ | (NA) | (NA) (NA) | (NA) (NA) | (NA) (NA) | (NA) |
|  | $\begin{array}{r} 5.690 \\ 8.033 \end{array}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) (NA) | (NA) | ( HA C$)$ | (NA) | (NA) | (NA) |
| 50 to 69 acres........................rams reporting... acres... | 4,604 $+1,934$ | $\begin{aligned} & \text { (NA) } \\ & (N A) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) (NA) | ( $\mathrm{NA} A)$ | (NA) | (NA) | (NA) |
| 70 to 99 acres...................... farms reporting... acres... | 4, 4.50 | $\begin{aligned} & (N A) \\ & N A) \end{aligned}$ | ( NA ) | (NA) | (NA) | (NA) | (NA) (NA) | (NA) |
| 100 to 139 acres..................... farms reporting... acres... | $\begin{array}{r} 2,700 \\ 06,19 \end{array}$ | $\begin{aligned} & (N A \text {. } \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) (NA) (Na) | (NA) | (NA) |
| 140 to 179 acres. $\qquad$ farms reporting... aсгев... | $\begin{array}{r} 1,07 \\ \therefore, 0,5 \end{array}$ | (iba <br> (NA) | (NA) | (NA) (NA) | (NA) (NA) | (NA) | (NA) (NA) | (NA) |
| 180 to 219 seres.....................iarms reporting... acres... | $\begin{array}{r} 1,153 \\ 30,335 \end{array}$ | $\begin{aligned} & \text { (NA! } \\ & \text { (NA) } \end{aligned}$ | (NA) | (NA) | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) | (NA) (NA) | (NA) ( NA ) |
| 220 to 259 acres..........................ms reporting... acres... | $\begin{array}{r} 731 \\ \therefore 1,654 \end{array}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) (NA) | (NA) (NA) | (NA) |
| 260 to 499 acres....................farms reporting... acres... | $\begin{array}{r} 1,64 \\ 05,010 \end{array}$ | $\begin{aligned} & \text { (NA) } \\ & \text { (NA) } \end{aligned}$ | $\begin{aligned} & \text { (NA) } \\ & (\mathrm{NA}) \end{aligned}$ | (NA) | (NA) | (NA) | ( $\mathrm{NA} A)$ $(\mathrm{NA})$ | ( NA ( NA ) |
| 500 to 999 acres.....................farms reporting... acres... | $45,965$ | $\begin{aligned} & \text { (NA) } \\ & \text { (NA) } \end{aligned}$ | ( NA ) | (NA) (NA) | ${ }_{\text {( }}^{(N A)}$ | (NA) | (NA) | (NA) |
| 1,000 acres and over..........farms reporting... $\begin{array}{r}\text { acres... }\end{array}$ | $\begin{array}{r} 380 \\ 50,804 \end{array}$ | $\begin{aligned} & \text { (NA) } \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) (NA) | (NA) (NA) | (NA) |

See rootnotea at end of table.

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

| Item <br> (For derinitlons and explanations, see text) | Cerisus of - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 195n November | $\begin{gathered} 1950 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1945 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1940 \\ \text { (April 1) } \end{gathered}$ | $\begin{gathered} 1935 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (Jaruary 1) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (January 1) } \end{gathered}$ |
| Land in farms according ta use ${ }^{2}$ - Continued <br> haadland pastured..........................farms reportine... acres... | $\begin{array}{r} 34,0.5 \\ 1,-37,747 \end{array}$ | $\begin{array}{r} 35,883 \\ 1,207,800 \end{array}$ | $\begin{array}{r} 31,366 \\ 985,431 \end{array}$ | (NA) | $\begin{array}{r} 48,624 \\ 1,355,653 \end{array}$ | $\begin{array}{r} 38,665 \\ 1,051,351 \end{array}$ | $\begin{array}{r} 33,613 \\ 1,008,359 \end{array}$ | (NA) |
| Under in acres..................farms reporting... | $\begin{array}{r}0.8 \\ 0.4 \\ \hline .4\end{array}$ | $\begin{array}{r} 520 \\ 1,285 \end{array}$ |  | (NA) | (NA) | (NA) | (NA) | (NA) |
| 15. to 29 acres..................farms reporting... $\begin{array}{r}\text { acres... } \\ \hline\end{array}$ | 4,298 42,304 4 | 4,075 20,240 | (NA) 26,666 | (NA) (NA) | (NA) | (NA) | ( NA ( NA ) | (NA) |
| 30 to 49 acres.................farms reporting... $\begin{array}{r}\text { acres... }\end{array}$ | 5,219 46,798 | 6,211 49,100 | (NA) 43,035 | (NA) | ( $\mathrm{NA} A)$ | (NA) (NA) | (NA) | (NA) |
| Sti to 69 acres.................farms reporting... $\begin{array}{r}\text { acres } \ldots . .\end{array}$ | 2,751 32,322 | 5,330 01,210 | $(\mathrm{NA})$ 59,406 | (NA) (NA) | (NA) | (NA) | (NA) | (NA) |
| 70 to 99 acres...................iarms reporting...acres... | $\begin{array}{r} 4,819 \\ 90,4,47 \end{array}$ | $\begin{array}{r} 5,+11 \\ 91,088 \end{array}$ | (NA) 73,320 | (NA) | ( NA$)$ <br> $(\mathrm{NA})$ | (NA) | (NA) | (NA) |
| 200 tid 139 acres.................farms repurting... ${ }_{\text {acres... }}$ | $14,40$ | 115,766 | (NA) | ( NA ( NA$)$ | (NA) | (NA) | (NA) | (NA) |
| 140 to 179 acres.................farms reporting... ${ }_{\text {acres... }}$ | $\begin{array}{r} -577 \\ 93,854 \end{array}$ | 41, $\square_{1}, 2024$ | (NA) 60,816 | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) | (NA) | (NA) | (NA) |
| 18 的 219 acres................farms reporting... | 1,530 71,793 | 1,550 +0.550 | (NA) 58.636 | ( NA ( A ) | (NA) <br> $(\mathrm{NA})$ | (NA) | (NA) | (NA) |
| $22 \pi$ to 250 acres.................farms reporting... | 1,049 $0,4,8$ | 1,002 54,5201 | (NA) 38,071 | (NA) | (NA) | (NA) | (NA) | (NA) |
| de0 to 4 a acres.................farms reporting... |  | $121,508$ | (NA) 138,843 | (NA) | ( NA$)$ (NA) ( | (NA) | (NA) | (NA) |
| 500 tr 999 acres......................farms reporting... acres... | $\begin{array}{r} 1,-22 \\ 208,004 \end{array}$ |  | (NA) 127.0 .87 | (NA) (NA) | (NA) (NA) | (NA) | (NA) | (NA) |
| 1,000 acres and iver.............farms reporting... | $\begin{array}{r} 714 \\ 450,-14 \end{array}$ | 314, 570 | (NA) $\sim 65,457$ | (NA) (NA) | (NA) | (NA) | ( NA ) | (NA) |
| Fandland nat pastured................farms reporting...acres $\ldots$. | $\begin{array}{r} 60,951 \\ 3,915,959 \end{array}$ | $\begin{array}{r} 69,191 \\ 4,379,984 \end{array}$ | $\begin{array}{r} 71,616 \\ 3,828,130 \end{array}$ | (NA) ( $N$ A $)$ | 89,326 $4,335,220$ | $\begin{array}{r} 70,896 \\ 2,851,684 \end{array}$ | $\begin{array}{r} 59,391 \\ 2,562,006 \end{array}$ | (NA) $(N A)$ |
| Inder 10 acres.................farms repurting... | $\begin{aligned} & 1,518 \\ & 3,010 \end{aligned}$ | $\begin{array}{r} 1,261 \\ ?, 001 \end{array}$ | (NA) 1,087 | ( NA ( ) | (NA) (NA) | ( NA ( NA$)$ | (NA) (NA) | ( NA ( NA ) |
| 11 it 29 acres..........................arms repurting... acres... | 10,709 19,400 | 111,187 00,081 | (NA) | (NA) | ( NA$)$ | (NA) (NA) | (NA) | (NA) |
| 301049 acres.................farms reporting... $\begin{array}{r}\text { acres... } \\ \hline\end{array}$ | $\begin{array}{r} 11,116 \\ 150,8 \div 1 \end{array}$ | $\begin{array}{r} 12,456 \\ 161,351 \end{array}$ | (NA) 10,, 775 | (NA) | (NA) | (NA) | (NA) | ( NA ) |
| 5. tw 57 acres.......................arms reporting... acres... | 19, ${ }^{0} 706$ | $10,4.0$ $-20,520$ | (NA) $\sim 5-, 000$ | (NA) | (NA) | (NA) | (NA) | (NA) |
| 70 to 99 acres............................arms repurting... acres... | $\begin{array}{r} 8,16 \\ -87, \div 54 \end{array}$ | 10,107 $-40,617$ | (NA) 330,743 | (NA) | (NA) | (NA) (NA) | (NA) (NA) | (NA) |
| 100 to 139 acres................. farms reporting... | $\begin{array}{r} 0,3^{4} \mathrm{t} \\ 35 \%, 003 \end{array}$ | $\begin{array}{r} 8,63 \\ 4,1,04 \end{array}$ | (NA) 473,038 | (NA) | (NA) | (NA) | (NA) <br> (NA) <br> ( | ( NA ( NA ) |
| 14 to 279 acres................rarms reporting... $\begin{array}{r}\text { acres... }\end{array}$ |  | - 4.87 l | (NA) 3.3 3,982 | (NA) (NA) | (NA) | (NA) (NA) | (NA) (NA) | (NA) |
| 180 to 219 acres......................rarms reporting... acтes... | 208,54.5 | - 51,5068 | $(\mathrm{NA})$ $.80,379$ | (NA) | (NA) | (NA) | ( NA ( ${ }_{\text {( }}$ | (NA) |
| 220 to 259 acres................. ramms reporting... $\begin{array}{r}\text { acres... }\end{array}$ | 20, $\begin{array}{r}1,203 \\ \hline, 791\end{array}$ |  | (NA) 190,470 | (NA) | (NA) | (NA) (NA) | (NA) | ( NA ( NA$)$ |
| 250 to 499 acres................farms reporting... ${ }_{\text {acres... }}$ | $\begin{array}{r} 3,61.5 \\ 601,53, \end{array}$ | $\begin{aligned} & 3,94,51 \\ & 54 ., 070 \end{aligned}$ | (NA) 018,173 | (NA) | (NA) | (NA) | ( $\mathrm{NA} A)$ <br> $(\mathrm{NA})$ | (NA) |
| 500 to 999 acres.....................iarms reporting... acres... | 540.,485 |  | (NA) 493,450 | (NA) | (NA) | (NA) | ( NA ( NA ) | ( NA ( NA ) |
| 1,750 acres and over............farms reporting... | $\begin{array}{r} 905 \\ 1,350,936 \end{array}$ | $\begin{array}{r} 882 \\ 471,775 \end{array}$ | $\begin{array}{r} \text { ( } \mathrm{NA} \text { ) } \\ 000,900 \end{array}$ | (NA) | (NA) | (NA) | (NA) | (NA) |
| C.ber pasture (not crapland and num moodland ${ }^{6}$...........................tarms reporting... acres... | $\begin{array}{r} 11,874 \\ 580,971 \end{array}$ | -4,419 | 31,730 $0.28,543$ | (NA) (NA) | 8,296 408,241 4 | $\begin{array}{r}21,447 \\ 390,307 \\ \hline\end{array}$ | 16,243 318,506 | (NA) |
| Unifer 10 acres......................farms reporting... actes... | r.38 $1,0.7$ | 1,400 | (NA) 2,298 | (NA) | (NA) $(\mathrm{NA})$ ( ${ }^{\text {a }}$ ( | (NA) 271 2 | (NA) $(\mathrm{NA})$ | (NA) |
|  acres... | 1,075 14,307 | 13, 3 1.45 | (NA) | (NA) | (NA) | (NA) 3 35,740 | (NA) | (NA) |
| 30 to 49 acres.........................arma reporting... acres... | 3,050 25,991 | 4,590 28,540 | (NA) 37,353 | ( NA ( NA ) | (NA) | (NA) | ( NA ) | (NA) |
| 50 to 69 acres.................farms reportirg... $\underset{\text { acres... }}{ }$ | $\begin{array}{r} 3,070 \\ 30,05- \end{array}$ | $\begin{array}{r} 3,820 \\ 33,275 \end{array}$ | (NA) 51,985 | (NA) | (NA) (NA) ( | (NA) $-78,213$ | (NA) | ( NA ) |
| 70 to 99 acres..........................farms reporting... acres... | $\begin{array}{r} 3,065 \\ 41,309 \end{array}$ | $\begin{array}{r} 3,891 \\ 45,490 \end{array}$ | (NA) 58,635 | (NA) | (NA) | (NA) | (NA) <br> (NA) | (NA) (NA) |
| 100 to 139 acres.................iarms reporting... $\begin{array}{r}\text { acres... }\end{array}$ | 2,504 | 3,230 47,015 | (NA) 71,391 | (NA) | (NA) (NA) ( | \% ${ }_{5}^{\text {(NA) }}$ | (NA) | (NA) |
| 140 to 179 acres....................farms repcrting... actes... | $\begin{array}{r} 1,520 \\ 40,515 \end{array}$ | $\begin{aligned} & 1,838 \\ & 3+, 853 \end{aligned}$ | (NA) 50,80t | (NA) (NA) | (NA) | (NA) | ( NA ( ${ }^{\text {( }}$ ) | (NA) (NA) |
| 180 to 219 acres........................iarms reporting... всгеs... | $\begin{array}{r} 932 \\ 31,515 \end{array}$ | $\begin{array}{r} 982 \\ 28,212 \end{array}$ | (NA) | (NA) | ( NA ) | (NA) | (NA) | ( NA ) |
| 220 ti 259 acres.............................ins reporting... | $\begin{array}{r} 646 \\ 23,776 \end{array}$ | $\begin{array}{r} 476 \\ 10,730 \end{array}$ |  | (NA) | (NA) | $(\mathrm{NA})$ | ( NA ( ) | (NA) |
| 260 to 499 acres......................farms reporting... aстез... | $\begin{aligned} & 1,571 \\ & 30,126 \end{aligned}$ | $\begin{array}{r} 1,480 \\ 65,479 \end{array}$ | (NA) 88,280 | (NA) | (NA) | (NA) 53,360 | (NA) | (NA) |
| 500 to 999 acres......................farms reportinc... acres... | 80, $\begin{array}{r}770 \\ 802\end{array}$ | $\begin{array}{r} 649 \\ 59,056 \end{array}$ | (NA) 69,344 | (NA) (NA) | ( $\mathrm{NA} A)$ | $\begin{array}{r} \text { (NA) } \\ 35,586 \end{array}$ | ( $\mathrm{NA} A$ <br> $(\mathrm{NA})$ | (NA) |
| 1,000 scres and over............farms reporting... | $\begin{array}{r} 473 \\ 1,5,59 \end{array}$ | $\begin{array}{r} 308 \\ 101,824 \end{array}$ | $\begin{array}{r} \text { (NA) } \\ 119,439 \end{array}$ | $\begin{aligned} & \text { (NA) } \\ & \text { (NA) } \end{aligned}$ | $\begin{aligned} & \text { (NA) } \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{array}{r} \text { (NA) } \\ 61,759 \end{array}$ | (NA) | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ |

[^38]State Table 2-fFARMS AND FARM ACREAGE ACCORDING TO USE, BY SIZE OF FARM: CENSUSES OF 1920 TO 1954-Continued


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


[^39]State Table 2.-FARMS AND FARM ACREAGE ACCORDING TO USE. RY SIZE OF FARM: CENSUSES OF 1920 TO 1954 -Continued

| (For defintions and explanations, see text) | Census of - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ (17 \end{gathered}$ | $\begin{gathered} 1+50 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1945 \\ (\text { January } 1 \text { ) } \end{gathered}$ | $\left.\frac{19,}{\left(A_{1}+12\right.}\right)$ | $\begin{gathered} 1935 \\ (\text { January 1) } \end{gathered}$ | $\begin{gathered} 19361 \\ \text { April 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} \text { 192LU } \\ \text { (January 1) } \end{gathered}$ |
| Land in farms accarding to usel-Nontinued Cover crops turned under and land planted to anather crop...............farms repcrtine... acres... |  | (NA) | ( $\mathrm{H} \times \mathrm{A})$ | (NA) $(\mathrm{NA})$ | $\begin{aligned} & (N \cdot A) \\ & (H A) \end{aligned}$ | $\begin{aligned} & (\text { (NA) } \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) |
| Under 10 acres..........................farms rep rting... qcres... |  | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | (NA) | (NA) | (NA) (NA) | (NA) | (NA) |
| 10 to 29 acres......................iarms reportine... |  | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | (NA) | (NA) |
| 30 to 49 acres.....................tarms repinting... |  | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (H A) \\ & (H A) \end{aligned}$ | $\begin{aligned} & (\uparrow A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) |
| 50 to 69 acres.......................... farms reparting... screr... |  | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) | $\begin{aligned} & \text { (NA) } \\ & (N A) \end{aligned}$ | (NA) | (NA) | (NA) |
| 70 to 99 acres......................farms repurtine... |  | (MA) | (NA) | (NA) | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (H A) \\ & (N A) \end{aligned}$ | (NA) (NA) |
| 100 to 139 acres...................i'arms repartine... |  | ( $\left(1 / A_{\text {a }}\right)$ | (MA) | (NA) | (NA) | (NA) | (NA) | (NA) (NA) |
| 140 to 179 acres....................farms refurting... |  | $\begin{aligned} & (N A) \\ & (H: A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | (NA) | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ |
| 180 to 219 acres....................... . acres... |  | $\begin{aligned} & (M A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | (NA) | (NA) | (NA) | (NA) |
| 220 to 25 acres....................rarms repuring... |  | $\begin{aligned} & (N A) \\ & (N A\}) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{aligned} & \text { (NA) } \\ & \text { (NA) } \end{aligned}$ | $\begin{aligned} & \text { (NA) } \\ & (N A) \end{aligned}$ | $\begin{aligned} & \text { (NA) } \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ |
| 260 to 499 acres farms repurting... acres... |  | $(H A)$ | (NA) | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $(\mathrm{NA})$ |
| 500 to 999 acres..................iturms reportiny... |  | (NA) | (NA) | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | (NA) |
| 1,000 acres and over..............fiarms repurtire... |  | $\left(\begin{array}{l} (1 / A) \\ (N A) \end{array}\right.$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) | $\begin{aligned} & \text { (NA) } \\ & \text { (NA) } \end{aligned}$ | $\begin{aligned} & (N A) \\ & (H A) \end{aligned}$ | $\begin{aligned} & (H A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ |
| Cropland uned for rov or grain crops farmed an cootour $\qquad$ |  | (NA) | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | (NA) | (NA) | (NA) |
| Under in acres..........................tiarms reporting... acres... |  | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) |
| 10 to 29 acres......................farms reprring... |  | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (HAA) | (NA) | $\begin{aligned} & (H A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & \text { (NA) } \\ & \text { (NA) } \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ |
| 30 to 49 acres.....................titrms repurting. . |  | (NA) | (NA) |  | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ |
| 50 to 69 acres......................farms reprrting... |  | $\begin{aligned} & \text { (NA) } \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ |
| 70 to 99 acres.......................tarms repurting... acres... |  | (NAA) | ( HA ) | (NA) | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | $\begin{aligned} & (\mathrm{HA}) \\ & (\mathrm{NA}) \end{aligned}$ |
| 100 to 139 acres.................... farms repurtine... ${ }^{\text {avec }}$, |  | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | (NA) | (NA) |
| 140 to 179 acres....................farns reverting... |  | $\begin{aligned} & \text { (NA) } \\ & \text { (NA) } \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (\\| A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (, N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) |
| 180 to 219 acres...................farms reprorting... ${ }^{\text {acres } . .}$ |  | $\begin{aligned} & \text { (NA) } \\ & \text { (NA) } \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | (NA) | (NA) |
| 220 to 259 acres...................riarms repurting... ${ }_{\text {acres . . }}$ |  | (NA) (NA) | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) (NA) | ( $(1 / \mathrm{A})$ | (NA) | (NA) | (NA) |
| 260 to 499 acres....................farms reporting... ${ }_{\text {acres }}$ |  | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\left(\begin{array}{l} (N A) \\ (N A) \end{array}\right.$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) |
| 500 to 999 gcres.......................farms reporting... aсres... |  | $\left(\begin{array}{l} \mathrm{NA}) \\ \mathrm{NA}) \end{array}\right.$ | $\begin{aligned} & \text { (NA) } \\ & \text { (NA) } \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | (NA) (NA) | ( NA ) |
| 1,000 acres and pver.......................ms repurting... acres... |  | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | (NA) | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ |

State Table 3．－FARMS AND LAND IN FARMS，BY OOLOR AND TENURE OF OPERATOR：CENSUSES OF 1920 TO 1954
［Date io italles are besed oo reports for only eample of farma．See text］

| Itet <br> （For derinitions and explanations，see text） | Censue of－ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { (November) } \end{gathered}$ | $\begin{gathered} 1950 \\ (\text { April } 1) \end{gathered}$ | $\begin{gathered} 1945 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1940 \\ (\text { Apr 11 1) } \end{gathered}$ | $\begin{gathered} 1935 \\ \text { (Jenuary } 1 \text { ) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { Aprll 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ (\text { Jenuary 1) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (January 1) } \end{gathered}$ |
| ALI FAPm OPErators |  |  |  |  |  |  |  |  |
| All farm eperaters．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． number． | 124.188 | 139，364 | 147，745 | 137，558 | 165，504 | 157，931 | 172，767 | 292，693 |
| Fuil owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． ．${ }^{\text {ambe }}$ | 57.626 | 59，282 | 59，757 | 50，643 | 51，327 | 45，515 | 52，401 | 60，089 |
| Part owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number． | 17.337 | 16，495 | 7，486 | 9，224 | 10，615 | 8，955 | 7，568 | 7，635 |
| Managers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．． | 4.46 | 401 | 473 | 507 | 636 | 693 | 368 | 738 |
| All tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． <br> Proportion of tenancy．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．percent．．． | 48.779 <br> 39.3 | 63,186 4.5 .3 | $\begin{array}{r} 80,029 \\ 54.2 \end{array}$ | $\begin{array}{r} 77,184 \\ 56.1 \end{array}$ | 102,926 62.2 | 102,768 65.1 | 112,430 65.1 | 124,231 64.5 |
| Cagh tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．numbe | 6.350 | 8，308 | 15，857 | 15，928 | （NA） | 18,270 $(\mathrm{NA})$ |  | 15，769 |
| Share－c8sh tenants．．．．．．．．．．．．．．．．．．．．．．．．．number． Sbare tenantsan | 1.071 | 1,190 18,724 | 68,62 28,878 | 15，914 | （NA） | （NA） | （ NA ） | 521 38,423 |
|  | 22.935 | 29，478 | 38，116 | 33，474 | 46，238 | 48，939 | 46，363 | 43，789 |
| Other and unspeciffed tenants．．．．．．．．．．．．．．．．．．．number．．． | 4，ins | 5，486 | 0，496 | 11，372 | （＊＊） | （＊＊） | （＊＊） | 25，729 |
| A11 lund in farna．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．日cr | 11．1998．318 | 11，878，793 | 11，021，623 | 11，238，697 | 12，329，958 | 10，393，113 | 10，638，900 | 12，426，675 |
| Full owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．ecree | 5.417 .081 | 6，148，572 | 6，041，732 | $5.160,542$ | 4．933，292 | 4，475，132 | 5，487，499 | 6，201，640 |
| Part ownerя．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．es | $\therefore$ 279．05，3 | 2，339，405 | 918，769 | 1，112，485 | 932，675 | 752，833 | 499，564 | 515，597 |
|  | 655.471 | 585，426 | 501，496 | 156，701 | 567，676 | 437，034 | 293，204 | 424，522 |
| All tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 1．947．713 | 2，805，390 | 3，559，626 | $\therefore, 300,969$ | 5，896，315 | 4，728，114 | 4，358，633 | 5，284，916 |
| Cash terants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres． | 571．205 | 522，308 | 920，852 | 932，588 | （NA） | 864,040 （NA） | ${ }^{620}$（ 999 | 690，399 |
| Share－cash tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 47.511 604.807 | 56,321 919,985 | 37,304 970,930 | 56,283 970,453 | （NA） $(N A)$ | （NA） $(N A)$ | （NA） | 1，647，472 |
|  Сторрегя．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．єстея．．． | 604.807 58.715 | 919，985 | 1，9303，9301 | 1，410，878 | 1，986，987 | 1，349，630 | 1，419，006 | 1，647，472 |
| Otber and unspecified temants．．．．．．．．．．．．．．．．．acres．．． | 250.645 | 339，808 | 1321，359 | －930，769 | 1，（＊＊） | 1，＊＊＊＊ | 1，（＊＊） | 1，539，238 |
| All cropland barveated．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．scr | － 341.292 | 3，959，822 | 4，149，321 | $\therefore$－321，962 | 4，177，861 | 4，136，809 | 4，311，136 | 15，396，980 |
| Full owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 1．045．304 | 1，471，677 | 1，804，927 | 1．724，729 | 1，395，189 | 1，315，959 | 1，463，181 | （ Na ） |
| Part omers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．scre | 939．4．54＇ | 842，380 | 344， 822 | 455，210 | 354，991 | 307，359 | 217，689 | （NA） |
| Managers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．scres．．． | 93.025 | 83，842 | 90，493 | 101，191 | 87，889 | 79，409 | 41，781 | （NA） |
| ALI teranta．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．scres | 1．172．94 | 1，561，923 | 1，409，080 | 2，040，832 | 2，339，792 | 2，434，082 | 2，588，485 | （NA） |
| Cash tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．scres．．． | 1．53． 34.5 | 213，882 | 383，004 | 420，601 | （NA） | 371，478 | 346.1177 |  |
| Share－cash tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | －19． 525 | 34,561 523,060 | 18,133 500,207 | 31,513 465,897 | （NA） $(\mathrm{NA})$ | （NA） | （NA） （NA） | （NA） |
| Share tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．scres．．． | ，62．203 | 523,060 665,438 | 500,207 853,813 | 465,897 800,242 | （ ${ }^{(N A)}$ | 1，096，383 | 979， 369 | （ Na ） |
|  | ${ }^{1}$ | 665,438 124,982 | 853,813 153,923 | 800,242 322,579 | ${ }^{969}(4 \times 8)$ | 1，096，${ }_{(* *)}$ | ${ }^{979}(* * *)$ | （NA） |
| Core harvested for grain．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 404， 396 | 1．241．699 | 1． 25.51 .3 ？ | 1，732，356 | 1，750，631 | 1，339，340 | 1，547，120 | 1，753，813 |
| Full owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．scres．．． | 239.321 | 484.350 | 599.817 | （NA） | （ NA ） | （NA） | 651，130 | （NA） |
| Part owners | $219.46^{7}$ | $\therefore$－ 5.455 | 2．4．06？ | （NA） | （NA） | （ NA ） | 6s，10 | （NA） |
| Manager | 13．140 | 19．793 | 14．956 | （NA） | （NA） | （ MA$)$ | 13，828 | （Na） |
| A 13 tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acreв．．． | ${ }^{16}+1.609$ | $54 \cdots \cdot 11$ | －．．．as | （NA） | （NA） | （NA） | 882,162 | （NA） |
| Cssh tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres | 54．303： | $4{ }^{4} \cdot$ | 1－5．ט户⿵冂 | （NA） | （NA） | （NA） | （NA） | （ NA ） |
|  | 9.405 120.940 | 1．．．24， | 180．0．204 | （NA） | （NA） （NA） | （NA） | （NA） $(\mathrm{NA})$ | （ NA A ） |
|  | 120．940 | 187， | 120.068 18.05 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Other and unppectitied tenants．．．．．．．．．．．．．．．．．．．．．．seres．．． | 25．450 | 41．44 | 46， $2+1$ | （NA） | （NA） | （ NA ） | （NA） | （NA） |
| Cotton harvested． | 71.4 .97 .1 | 1． 1994.667 | 1．014．0．97 | 1，170，990 | 1．281，928 | 1．973，228 | 2，023，926 | 2，631，719 |
| Fu3l owners． | 234．632 | 3．6． 96 | 2：12．504 | （ Na ） | （ NA ） | （NA） |  | （ Na ） |
| Fart owner | 173．．4． | 23.3 .045 | ．63\％ | （NA） | （NA） | （NA） |  | （ NA ） |
| Managers | 8．．39 | 16.0018 | 8．7．09 | （NA） | （NA） | （NA） | 12，120 | （NA） |
| All tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．． | －37．58．5 | 635.646 | 88.58 .113 | （NA） | （NA） | （NA） | 1，430，137 | （NA） |
|  | 39．40） | 71.478 | 100.736 | （NA） | （NA） | （NA） | （NA） | （NA） |
|  | 10．422 | 13．300 | 5.404 | （NA） |  |  |  | （NA） |
| Share teпяпtв．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．всгев．．． | 16．6．6＂ | 11．0\％ | 155，294 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Croppers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | －1． 4.4 cil |  | 1334．244 | （NA） | （NA） | （NA） | （NA） | （MA） |
| ALL WHITE FARM OPERATORS |  |  |  |  |  |  |  |  |
| All White ferm aperatera．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 84， 425 | 78，022 | 78，009 | 70，251 | 88，907 | 80，506 | 82，186 | 83,683 |
| Fuli ovmers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．n． | 43.0167 | 45，442 | 45，336 | 37，498 | 37，652 | 33，578 | 37，925 | 41，811 |
| Part owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．aumber．．． | 10，226 | 9，338 | 3，944 | 5，285 | 5，896 | 4，900 | 3，676 | 3，154 |
| Managers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．．． |  | ${ }^{385}$ | －455 | 4748 | 617 4.802 | 41，622 | 4334 | 555 |
| All tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．．． | 15.716 | 22,857 29.3 | 28，874 36.7 | 32,990 43.3 | 42,802 50.4 | 41,406 51.4 | 40,251 49.0 | 38,163 45.6 |
| Proportion of tenancy．．．．．．．．．．．．．．．．．．．．．．percent．．． | 4.6 | 29.3 |  |  |  |  |  |  |
| Cash tenanta．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．тumber．．． | $\therefore 763$ |  |  | 6，824 | （NA） | 6，511 | 5，012 | 4，742 |
| Shars－casb tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．aumber．．． |  | 483 | 340 | 4.75 | （NA） | （NA） | （NA） | 167 |
| Share tenante．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． number．．． | 5．226 | 7．628 | 7，020 | 19，452 | （NA） | （NA） | （NA） | 14，900 |
| сroppers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．．． | 5，${ }^{2} 7$ | 8，713 | 10，722 | 11.413 | 16，001 | 17，893 | 13，993 | 10，954 |
| Other and unapecified tenante．．．．．．．．．．．．．．．．．number．．． | $\therefore 017$ | 2，539 | 2，082 | 4，822 | （＊＊） | （＊＊） | （＊＊） | 7，400 |
|  | 4．116．796 | 9，310，305 | 8．10，993 |  | 8．840，700 | 7，221，137 | 7．419，147 | 8，046，672 |
| Fuli owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．8cres．．． | 5，26， 776 | 5，441，165 | 5，314，777 | $\cdots$, | 4．314，287 | 3，858，553 | 4，766，199 | 5，234，573 |
|  | 2.333 .303 | 1．978，177 | 796，389 | ＋36，, 327 | 755，003 | 581，861 | 355，541 | 336，268 |
| Managere．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．я．．．．．．．．．．．． | 641.019 | 504，918 | 489.261 | 1041.354 | 550，531 | 415，672 | 283，486 | 387，427 |
| Ail tenante．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．яcrөя．．． | 879.698 | 1，327，125 | 1， 2 ，30，660 | 2，733，685 | 3，213，285 | 2，365．051 | 2，013，921 | 2，088，404 |
|  | 237.435 | 298，311 | 454，703 | 504，54，？ | （NA） | 525.190 | 335，803 | 363，950 |
|  | 25．666 | 26，819 | 18，580 | 37， 17 | （ NA$)$ | （NA） | （NA） | 8，700 |
| Share temants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．eses．．． | 286.477 | －438，289 | 520，295 | 651，231 | （NA） | （NA） | （NA） | 773，678 |
| Сгоррегв．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 167.040 | 357，670 | 467， 827 | 588，tis | 338.817 | 759，085 | 505，599 | 410，857 |
| Other and unspecifled tenante．．．．．．．．．．．．．．．．．．．．acrea．．． | 163.080 | 2Ut，036 | 163，263 | 491，655 | （＊＊） | （＊＊） | （NA） | 531，219 |
| All cropland barvared．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 2.286 .068 | 2．531，430 | 2，593，125 | $2,1217.138$ | 2，003，893 | 2，392，667 | 2，365，989 | （nA） |
| F．dl owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acrea．．． | 1．085．199 | 1，211，611 | 1，516，083 | $1,474,199$ | 1，183．978 | 1，084，115 | 1，201，187 | （ NA ） |
| Part owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 775.582 | 653，369 | 266,786 | $30: .332$ | 270．223 | 215，422 | 139,392 39,510 | （NA） |
| Managers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． acreя ．．$^{\text {．}}$ | 31．478 | 81， 380 | 86,379 773 | 4 Cl 38 | 88,295 $1.123,447$ | 75,185 $1,017,945$ | 39.510 785.900 | （NA） |
| All tonata．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．вcres．．． | 383.419 78.768 |  | 723,377 155,822 | 215,838 |  | $1,017,345$ 170.117 | 143，435 | （NA） |
|  | 12.743 | 13，6；4 | － 3,650 | 18，617 |  | （NA） | （NA） | （NA） |
| Share－cash tenante．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 14\％．8199 | 210， 0100 | 238，081 | 297，－719 | （ NA ） | （NA） | （NA） | （NA） |
| Cropper8．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．es．．． | 106．013 | 203，081 | 255，458 | －56， 033 | 355.050 | 304，402 | 292，277 | （NA） |
| Other and ungpecified tenanta．．．．．．．．．．．．．．．．．．acree．．． | 42.979 | 01，907 | 05，800 | 157，715 | （＊＊） | （＊＊） | （ NA ） | （NA） |

[^40]State Table 3．－FARMS AND LAND IN FARMS，BY OOLOR AND TENURE OF OPERATOR：CENSUSES OF 1920 TO 1954 Continued

| $\begin{gathered} \text { Item } \\ \text { (For definltions and explanations, see text) } \end{gathered}$ | Census of－ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { (November) } \end{gathered}$ | $\underset{(\text { Apr11 1) }}{1950}$ | $\begin{gathered} 1945 \\ (\text { January 1) } \end{gathered}$ | $\begin{gathered} 1940 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1935 \\ \text { (January 2) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (January 1) } \end{gathered}$ |
| ALl WHITE FABM OPERATORS－Continued |  |  |  |  |  |  |  |  |
| Corn barveated for graio．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acreg．．． | 554．525 | －56．7．35 | 854.519 | （NA） | （NA） | （NA） | （ NA ） | （NA） |
| Full owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．， | 250．110 | 2 | $44^{4}$ ，Fis | （NA） | （NA） | （NA） | （NA） | （NA） |
| Part owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．． | 261．2．${ }^{2}$ | 170.75 | 48，280， | （NA） | （NA） | （NS） | （NA） | （NA） |
| Managers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 12．044 | 14．034 | 19．601 | （NA） | （NA） | （NA） | （NA） | （NA） |
| all tenants． <br> ．всres．．． | 1．8．0．61 | 204．23， | 266.521 | （NA） | （NA） | （NA） | （NA） |  |
| Cash tenanta．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． <br> Share－cash tenants． | 2－ 214 | －4．8．896 | $\begin{array}{r} \\ \hline 87.519 \\ \hline 895\end{array}$ | （NA） | （NA） | （NA） | （NA） | （NA） |
| Share－cesh tenants．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | .156 .4 .590 | 5.205 78.560 | 0.998 94.350 | （NA） | （NA） | （NA） | （NA） （NA） | （NA） |
| Croppers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 15， 3 3i\％ | 85． 107 | $96.65{ }^{\text {a }}$ | （NA） | （NA） | （NA） | （NA） | （NA） |
| Other and unspecifled tenants．．．．．．．．．．．．．．．．．acres．．． | 1．1．0．35 | －1．665 | 34．411 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Cotton harvested．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 184．．．． | 546.562 | 463.101 | （NA） | （ MA） | （ NA ） | （NA） | （ NA ） |
| Full owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． |  | $\therefore 19.039$ | 273.450 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Part owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 115.0 .07 | 256．754 | 44.662 | （NA） | （ NA ） | （NA） | （NA） | （NA） |
| Managers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 70．80 | 15，915 | 6． 256 | （NA） | （NA） | （NA） | （BA） | （NA） |
| All tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 105．4．75 | 185． 54.9 | 192．773 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Cagh tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 15．4．25 | 25． 34, | 26.585 | （NA） | （NA） | （NA） | （NA） | （NA） |
|  |  | 4．3297 | $\therefore 5.055$ S5． | （NA） | （NA） | （NA） | （NA） | （NA） |
| Groppers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．aсяеяея．．． | 4， | $\bigcirc$ | 850．0．54 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Other and unspecifled tenants．．．．．．．．．．．．．．．．．．acres．．． | ＋，Dut | 15， 715 | 1\％．54 | （NA） | （MA） | （NA） | （NA） | （NA） |
| ALL NONWHTTE FARM OPERATORS |  |  |  |  |  |  |  |  |
| All enarbite fare opuratorn．．．．．．．．．．．．．．．．．．．．．．．．．． number．．． | 54.78 | 61，3i2 | 69，136 | 61，307 | 76，537 | 77,425 | 90，582 | 109，010 |
| Full owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．．． | 13．559 | 13，820 | 14，421 | 13，145 | 13.675 | 11.937 | 14，476 | 18，278 |
| Part omers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．．． | ＂． 111 | 7，157 | 3，542 | 3，439 | 4.719 | 4，055 | 3，892 | 4，481 |
| Managers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．．． | 00 | 16 | 18 | 29 | 19 | 71 | 34. | 183 |
| All tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． <br> Proportion of tenancy．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．ercent．．． | 20．083 | 40,239 6.7 | 51,155 74.0 | 4,294 72.1 | 58，124 | 61,362 79.3 | 72,179 79.7 | 86,068 79.0 |
| Csah tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．．． | 0.581 | 4，81i | 9，753 | ¢，104 | （NA） | 11.759 |  | 11，027 |
| Share－cash tenante．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．．． | 6.00 | 707 | 342 | 435 | （NA） | （NA） | （NA） | ， 35. |
| Share tenanta．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．．． | 9．34\％ | 11，096 | 9，852 | 6，0．4 | （NA） | （NA） | （NA） | 23，523 |
| Croppers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． number．．． | 17．800 | 20，705 | 27，39．4 | 22,001 | 30，237 | 31， $14 \times$ | 32，368 |  |
| Other and unspecified tenants．．．．．．．．．．．．．．．．．number．．． | 2.196 | 2，447 | 3，814 | 0.550 | （＊＊） | （＊＊） | （＊＊） | 18，329 |
| All luad ie farme．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acrea．．． | 1．441．5．2 | 2，502，428 | 2，818，630 | 2，791，837 | 3，489，252 | 3，171，976 | 3，219，753 | 4，380，003 |
| Full owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．． | tious ．f． | 707，427 | 726，955 | 6：3，448 | 619.005 | 616，579 | 721，300 | 967，067 |
| Part owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | $330 . .2508$ | 361，228 | 150，380 | 175，258 | 176，072 | 170.972 | 144，023 | 179，329 |
| Managers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | ．．45． | 15，508 | 12，335 | 15，34， 7 | 11，145 | 21，36．2 | 9.718 | 37，095 |
| Ald tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 168.015 | 1，478，265 | 1，928，960 | 1，407，284 | 2，083，030 | 2，363，003 | 2，344，712 | 3，196，512 |
| Cash tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 1， 1.3 .87 | 223,497 29,502 | 472，149 | 308,245 19,288 | （NA） | 33e，${ }^{(N 50}$ | 285 ，（NA） | 326，4，49 |
| Share－cagh tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 14.645 $\cdots 15.060$ | 29,502 481,69 | 12，718 | 19,208 318,622 |  | （ NA ） | （NA） | 14，413 |
| сгоррегя．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．aсгея．．． | －16．675 | 609,298 | 835，352 | 822，235 | 1，148，170 | 1，090，545 | 913.407 | 973，837 |
| Othar and unspecirlied tenants．．．．．．．．．．．．．．．．．．acres．．． | 77． 58.5 | 133，772 | 158，09 | 439，114 |  | （＊＊） | （NA） | 1，008，019 |
| All croplead barvested．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 1．05i． 25. | 1，428，392 | 1，556，190 | 1，424，324 | 1，513，908 | 1，74，162 | 1，245，147 | （ NA ） |
| Fuil owers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres | ［21． $1 \rightarrow 4$ | 200,000 | 288， 84 | 245，530 | 211，211 | 231.8 | 201，992 | （NA） |
| Part owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．． | 15．．${ }^{20}$ | 189，011 | 78，035 | 71，278 | 8－， 703 | 41，937 | 78，297 | （NA） |
| Managers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．． | 2．0．＂ | 1，862 | 2，114 | 3，508 | 2，but | 4.224 | 2.271 | （NA） |
| All tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 889．549 | 977，453 | 1，185，203 | 1，774．08 | 1，210，385 | 1，410，137 | 1，602，585 | （NA） |
| Cash tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 75．7．${ }^{\text {a }}$ | 118，804 | 227，182 | 213，763 | （NA） | 195，361 | 200，682 | （NA） |
| Share－cash tenante．．．．．．．．．．．．．．．．．．．．．．．．．acres．． | 16.78 | 20，567 | 262，477 | 12,894 178,478 | （NA） | （ NA （ NA$)$ |  | （NA） |
| Share tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 279.894 | 312,260 462,357 |  | 178,478 514,209 | （NA） | （ NA ） 711.981 | 687，092 | （NA） |
| Croppers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 361.650 35.200 | 46，357 63,375 | 598,355 88,063 | 514， 1009 | 414，438） | 711，${ }_{\text {（＊＊）}}$ | 687， O （ Na ） | （NA） |
| Corn harverted far graia．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | wase 79.5 | 510．46＊ | 582.008 | （NA） | （NA） | （NA） | （NA） | （HiA） |
| full omers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 7u．uns | 10，wis | 135.140 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Part omers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acrea．．． | St． 5.7 | 21．4．6 | 29.80. | （NA） | （NA） | （NA） | （NA） | （NA） |
| Mangers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | ＊＊ | 心＊ | 255 | （NA） | （NA） | （NA） | （NA） | （NA） |
| All terants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | $\therefore$ 为納 | ．184 | 456.765 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Cash tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | －4，403 | $\cdots \cdots$ | 100，440 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Share－cbeh tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．ястея．．． | ¢．${ }^{101}$ | 5，－2， | 5．435 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Share tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | $\because 25$ | $\pm 14.77$ | 89．719 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Croppers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． <br> Otber and unspecifled tenants．．．．．．．．．．．．．．．．．．．．．．．acrea．．． | 1172．0．th | L－4． | 104．${ }^{\text {cos }}$ | （NA） | （NA） | （NA） | （NA） | （NA） |
| Cottoo harvested．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． ．${ }_{\text {creses．．．}}$ | 6．3， 5001 | 5 -6.505 | 551．83\％ | （NA） | （NA） | （（1，A） | （NA） | （ NA$)$ |
| Full owners．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． |  | が， 3 | 72.05. | （NA） | （NA） | （NA） | （NA） | （NA） |
| Part omers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acreв．．． | 54.84 | 65． $25^{34}$ | 17.966 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Managers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．асгев．．． | 4.5 |  | 今 ${ }^{\text {¢ }}$ | （NA） | （NA） | （NA） | （ NA ） | （NA） |
| All tenanta．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acrea．．． | ＋2， | $40^{7.0 .47}$ | －61．30 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Савь tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | － | $\cdots 605$ | $\cdots$ | （NA） | （NA） | （NA） | （NA） | （NA） |
| Share－cash tenants．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | $\because .150$ | 14． 24 | 3．75． | （Na） | （NA） | （NA） | （NA） | （NA） |
| Share tenante．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 16． 666 | 1．4． 4.5 | 99．156 | （NA） | （NA） | （NA） | （NA） | （NA） |
| Croppers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres．．． | 291．48 10.003 | 2nnow | 253.916 35.74 | （NA） | （NA） | （NA） （NA） | （NA） | （NA） |
| Other and unapecified terents．．．．．．．．．．．．．．．．．．acres．．． | 10， 10.05 |  | 35．74．4 |  |  |  |  | （NA） |

＊－Avallable data not comparable．NA Not available．
${ }^{1}$ Total acreage of crops for which figures are avallable，except that corn cut for forage was excluded as most of this acreage was probably duplicated in the acreage of corn harvested for grain．

All farm operators
(For deflnitions and explanations, se
FARME, ACREAGE, AND VALUE
$\qquad$
Land owned by farm operatori................................ reporting.
Land rented from others by farm operators....farms reporting. .
Land managed by farm operators..................farms reporting..
Land rented to others by farm operators......farms reporting..

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |


$\qquad$
Land in farms according to use
$\qquad$
$\qquad$10 to 19 acres.........................................................................50 to 99 acres........................................................................Cropland used only for pasture...............ands reparting..

Cropland not harvested and not pastured... 「arms reporting..
$\qquad$

$$
\begin{aligned}
& \text { Cropland used only ror crops not } \\
& \text { harvested and not pastured.................arms reporting.. }
\end{aligned}
$$

( icres..



$\qquad$
$\qquad$
$\qquad$
$\qquad$
acres..

Woodland, total........................................... reporting..

## FARM OPERATORS

Residing on rarm operated...................operators reporting.. Not residing on farm operated.............operators reporting..
value of agrfcultural products sold......operators reporting..
Off-fare vork
Working off their farms, total........ operators reporting.
1 to 99 days................................................ 100 days or more.........................................atorators reporting..
Not working off their farme.........

By bre

25 to 34 years. ............................................
35 to 44 yeare. ......................................atora reporting..

65 yeara and aver..............................................................................
By year begen operation of present fark



1966-1950.
. operators reporting..
1941-1945.
operators reporting.


[^41]See footnotes at end of table.


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


[^42]BY COLOR AND TENURE OF OPERATOR: CENSUS OF 1954-Continued
a sample of farms. See text]


| Item <br> (For delinitions and explanations, see text) | All farm operators |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Tenure of operator ${ }^{2}$ |  |  |  |  |
|  |  | Full owners | Part owners | Managers | Tenants |  |
|  |  |  |  |  | All | Cash |
| Farms....... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . number . . | 124,188 | 23,110 | 21,792 | 376 | 37,852 | 3,306 |
| Livestock on hand: <br> All cattie and calves.............................farms reporting.. number. . | $\begin{array}{r} 70.546 \\ 07.594 \end{array}$ | 10,442 20,141 | 8.880 $197,5 t e$ | 320 41.718 | 14,696 44,412 | $\begin{aligned} & 2,253 \\ & 8,928 \end{aligned}$ |
| Cows, includine helfers that have <br> calved. ........................................... คrms reporting.. <br> number. . | 66,210 | 125, 1295 | 8.551 84.001 | 316 20,637 | 13,866 25,565 | 2,14,3 |
| Mive cows............................farms reporting. . | $\begin{aligned} & 5,4,+0 x \\ & 142,2 x .1 \end{aligned}$ | $\begin{aligned} & 12,572 \\ & 41,084 \end{aligned}$ | 6,705 33,813 | 3, 1212 | 12,179 17,908 | 1,893 3,399 |
| Horses and mules......................................... number. . | $\begin{array}{r} 68,463 \\ 117.12^{7} \end{array}$ | 16,852 31.520 | 9,059 20,253 | 1. 285 | 19,139 32,49 | 2,719 4,747 |
| All hogs and pigs........................................ns reporting.. number. . | $\begin{array}{r} 7+237 \\ 5601,081 \end{array}$ | 16.792 180.498 | 13, $\begin{array}{r}0.328 \\ \hline, 512\end{array}$ | 228 +0.393 | 23,942 116,068 | 2,608 20,879 |
| Chyckens $\dot{4}$ months old and over..............farms reporting.. number. . |  | 19,230 $2.494,78$ | Stee, 4.63 | a 39,808 | 27,824 711,353 | $\begin{array}{r} 2,819 \\ 82,456 \end{array}$ |
| Livestock and livestock products sold io 1954: <br> Cattie and calves sold allve..................tarms reporting.. number. . | $2.3,799$ 193.872 | 7.833 8.151 | 4, 53, ${ }_{5}^{4}$ | 14. 5.84 | 2.324 9.515 | 456 2,067 |
|  number. . | $\begin{array}{r} 2 r, 120 \\ 36^{-},+30 \end{array}$ | 8,508 142,555 | 5,156 114,156 | 175 1.130 | 5,600 52,880 | $\begin{array}{r} 1,053 \\ 13,676 \end{array}$ |
| $\text { Chickens sold....................................................... } \begin{array}{r} \text { reporting.. } \\ \text { dollars.. } \end{array}$ | r,531 $\therefore .0404$ |  | +120,4,46 |  | 698 115,401 | 95 3,335 |
| Chitger eggs sold..................................farms reporting.. dozens.. | $15,297,214$ | $\begin{array}{r} \quad=242 \\ r,+2 \times 5,555 \end{array}$ | 2,250 $\therefore, 783,-38$ | $\begin{array}{r} \varepsilon 1 \\ 316,000 \end{array}$ | $\begin{array}{r} 2,0,5 \\ 1,173,281 \end{array}$ | $\begin{array}{r} 406 \\ 129,188 \end{array}$ |
| CROPS |  |  |  |  |  |  |
| Specified crops harvested io 1954 : | $\begin{array}{r} \square=, 2 \theta t \\ 1.12 r, 4 i t \end{array}$ | 18,440 $\times 4.91$ | 10,508 $20.50 \%$ | 17.180 | 32,845 $3 \times 7,283$ | $\begin{array}{r} 3,065 \\ 45,473 \end{array}$ |
|  | $\begin{array}{r} o s, 18 \\ 011,40 \\ 0.20,438 \end{array}$ | $1 \% .150$ .086 $\times 8.335$ 4.154 |  | 12,027 142,454 $3+1,455$ | 31,436 310,173 $2,869,508$ 575,482 | $\begin{array}{r} 2,957 \\ 43,012 \\ 387,825 \\ 69,080 \end{array}$ |
| ,ute tia" "d ur eumbined $\qquad$ <br>  <br>  - uran... - old. |  |  | $\begin{array}{r} 5,3+1 \\ 180,734 \\ \ddots .9+1414 \\ -548,463 \end{array}$ |  | 6,026 49,742 $1,236,590$ 417,360 | $\begin{array}{r} 1,020 \\ 34,282 \\ 349,205 \\ 152,855 \end{array}$ |
|  |  |  | $\begin{array}{r} F, 1+1 \\ 1 * 1,34 \\ 4+301 \end{array}$ | $\cdots$ | $\begin{array}{r} 34,485 \\ 341,241 \\ 241,999 \end{array}$ | $\begin{array}{r} 3,038 \\ 33,376 \\ 18,560 \end{array}$ |
|  |  |  |  |  | $\begin{array}{r} 19.290 \\ 71.388 \\ 75.879 .785 \end{array}$ | $\begin{array}{r} 1,160 \\ 3,206 \\ 3,037,760 \end{array}$ |
|  | [ . , 5\% | $\begin{aligned} & 14,810 \\ & 114,1,0 \end{aligned}$ | $\begin{gathered} 10, x_{1} \\ c_{2} \end{gathered}$ | $\begin{aligned} & 14,330 \\ & 14.344 \end{aligned}$ | $\begin{aligned} & 1,305 \\ & 34,049 \end{aligned}$ | $\begin{array}{r} 10,584 \\ 6,910 \end{array}$ |

BY COLOR AND TENURE OF OPERATOR: CENSUS OF 1954-Continued
a ample of farms. See text]

| (For definitions and explanations, see text) | All farm operstors-Continued |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tenure or operator ${ }^{1}-$ Continued |  |  |  |  | Other farms |
|  | Tenants-Continued |  |  |  |  |  |
|  | Share-cash | Crop-share | Livestock-8hare | Croppers | Other and unspecified |  |
| Fress............................................. . . . . . . . . . number. . | 736 | 11,949 | 262 | 19,308 | 2,091 | 51,058 |
| Livestock on band: |  |  |  |  |  |  |
| All cattle and calves...............................ims reporting.. number.. | 481 $\therefore+201$ | 5,508 13,531 | 177 $\therefore, 406$ | 11.882 | 1,134 4,404 | $\begin{array}{r} 30,208 \\ 128,757 \end{array}$ |
| Cows, including helfers that have <br> calved.................................................... number.. <br>  number.. | 450 720 400 60 | 5,203 8,066 4,013 0,35 | 29 1.423 131 247 | 4.803 7.288 4.192 5.4 .4 | 1,080 3,420 949 1,806 | $\begin{aligned} & 27,762 \\ & 69,608 \\ & 22,553 \\ & 36,654 \end{aligned}$ |
|  number.. | - \% | 8,957 15,001 | 211 | 5,087 8,512 | 1,343 2.413 | $\begin{aligned} & 23,128 \\ & 31,519 \end{aligned}$ |
| All hogs and pigs.............................................. reportling.. number.. | - ${ }^{1746}$ | 2, 597 | 2,217 | 10,598 37.698 | 1,402 11.084 | $\begin{array}{r} 29,667 \\ 129,210 \end{array}$ |
| Chickens 4 months old and over............farms reporting.. | 81 | $33^{1,046}$ | - 3 2, 290 | 12,857 $\times 51.906$ | 1,582 105.978 | $\begin{array}{r} 34,255 \\ 1.1 .23,290 \end{array}$ |
| Livestock and livestock products sold in 1954: <br> Cattle and calvea sold alive...................caras reportlng.. | -6 | - ${ }^{697}$ | Bur | 1.808 | 2,470 | $\begin{array}{r} 7,814 \\ 31,060 \end{array}$ |
| Hoga and pigs sold alive.............................ans reporting.. number.. | , 13 | 2,003 13,907 | 121 -.25 | 11.601 | 507 $8,82^{5}$ | $\begin{array}{r} 6,681 \\ 51,009 \end{array}$ |
| Chickens sold................................................. reportings. dollare.. | it | 285 $\sim, 785$ | 14.20 | 3t, $\begin{array}{r}265\end{array}$ | 48, | $\begin{array}{r} \therefore, 235 \\ 120,636 \end{array}$ |
|  dozens.. | . . ${ }^{\text {\% }}$ | +12, 835 | 20, 0.40 | $3-0$ +05.525 | 5.38 702,558 | $\begin{array}{r} 6.078 \\ 1,386,080 \end{array}$ |
| CROPS |  |  |  |  |  |  |
| Specified crops harvested in 1954: <br> Corn ror all purpuses...........................arm. in furtime. | $\cdots$ | $11, k_{k}$ | 3. 240 | $\begin{array}{r} 15,872 \\ 133,030 \end{array}$ | $\begin{aligned} & 1,748 \\ & 11,412 \end{aligned}$ | $\begin{array}{r} 30,706 \\ 186,160 \end{array}$ |
| Com harvested for erain...............farmis reptine. <br> acres. <br> tushicle hurvested.. bushel $\varepsilon$ =cld.. | 851 $\cdots 81$ $\cdots, 959$ $\cdots, 10$ | 10,5964 102,250 497,775 $-77,24$ | -5 ,-14 -720 , 505 |  | 1,017 19.409 198,050 $-11,375$ | $\begin{array}{r} 26,649 \\ 160,597 \\ 1,411,190 \\ 120,165 \end{array}$ |
|  ястеs.. $\begin{array}{r} \text { ruehelc marve. at. } \\ \text { tusnel. } \end{array}$ | $\begin{array}{r} 196 \\ 1,270 \\ 2,=20 \\ 16,90 \end{array}$ |  | $\begin{array}{r}81 \\ \therefore 585 \\ -400 \\ \hline-40\end{array}$ | 1,393 0.515 205,095 05,109 |  | $\begin{array}{r} 8,546 \\ 65,46 \\ 1,456,1= \\ 335,071 \end{array}$ |
| Cotton harvestea............................................... <br> rales rarvesita. |  |  |  | $2.83 k$ 123.875 |  | $\begin{aligned} & 2-3,5^{2} \\ & 8,78,75 \\ & 18,75 \end{aligned}$ |
| Tobacco harvested............................ . . . . . pounds harvested.. | $\begin{array}{r} 630 \\ \ldots \quad \therefore \quad-\quad . \end{array}$ | 7,250 36,515 $\ldots, 7 e, 2.5$ |  | $\begin{array}{r} 4,45 \\ 34,820 \\ 34.033,900 \end{array}$ |  | $\begin{gathered} 2,212 \\ 2,21 \\ 2, u 2,2.05 \end{gathered}$ |
|  | $\begin{aligned} & \therefore \\ & \text { I, té } \end{aligned}$ | $\begin{aligned} & 27,195 \\ & 24,033 \end{aligned}$ | $\begin{aligned} & \text { 1.36 } \\ & 1,003 \end{aligned}$ | $\begin{aligned} & 5, \dot{2}= \\ & 6,0,0 \end{aligned}$ |  | $\begin{aligned} & 88.55,2 \\ & 02,24 \end{aligned}$ |



BY COLOR AND TENURE OF OPERATOR: CENSUS OF 1954-Continued
a sample of farms. See text]

| (For definitions and explanations, see text) | White operators-Continued |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tenure of operator ${ }^{2}$-continued |  |  |  |  | Other l'arms |
|  | Tenants-Continued |  |  |  |  |  |
|  | Share-cash | Crop-share | Livestack-share | Croppers | Other and unspecifled |  |
| farms, acreace, and value <br> Forms. $\qquad$ number. | 301 | 4,323 | 117 | 4,213 | 94.5 | 33.530 |
|  |  |  |  |  |  |  |
| Land owned by farm operators.......................farmis reporting.. acres.. | $\ldots$ | 5 1.675 | 200 | 15 2,20 | 25 2,280 | 28,949 $2,506,464$ |
|  | 3iei | 4.323 | 117 | <,13 | -945 | - 7,537 |
| Land rented from others by farm operators....farms reporting.. acres.. | 24,870 | 236.810 | 17,907 | 147.458 | 113,914 | 322,012 |
| Land managed by farm operstors.................arms reporting.. | xoca | xock | xxx | $x<x$ $x<x$ | ${ }_{x}^{x<x}$ | 65 76.72 |
| Land rented to others dy farm uperiturs.....farms reporting.. | $\cdots$ | 132 | x00 10 | x0x 57 | ${ }_{15} \times 8$ | 76,72 9,151 |
|  | , 33 | 5.820 | 425 | 5,208 | 9,311 | 451,78 |
| tand in farms Average size of farm. | - 65 | 232.665 53.8 | 17.802 152.0 | 144.450 34.3 | 105.883 113.1 | 2,453,530 |
| Volue of land and buildings: |  |  |  |  |  |  |
| Average per acre.................................d.dollars.. | $133^{\prime} .31$ | 143.63 | 77.23 | 12.5 .00 | 100.37 | 94.72 |
| Proportion of $^{\text {farms reporting value..................percent.. }}$ | 8 8- | 85 | 87 | 83 | $6^{4}$ | 79 |
| Proportion of land in farms for which value was reporteh................................................................... | 7 | 81 | 87 | 80 | 73 | 71 |
| land in farmsactordige to use: |  |  |  |  |  |  |
| Cropland harvested. . Parms reporting.. actes. | 355 .093 | 4,318 124,647 | 5,41. 11. | 4, 4 ,0e | 34, ${ }^{893}$ | 25,035 347,201 |
| 1 to 9 acres..........................farms reporting.. | . 3 | 255 | ... | 75 | 106 | 12,211 |
| 10 to 19 acres.......................... farms reparting.. | 205 | 1,235 | ${ }^{3 r_{1}}$ | 1,6e5 | $\begin{array}{r}150 \\ \times 195 \\ \hline\end{array}$ | 7,306 3,081 |
| 20 to 29 acres......................... Parms reporting.. | $8{ }^{4}$ | 2.430 | 15 | 1,0.0 | 195 165 185 | 3,081 |
| 30 to 49 acres........................ ${ }^{\text {rarms reparting.: }}$. 50 to 99 acres................... farms reporting., | $5 \cdot$ | 920 381 | 315 | 50u | 1155 | 1.814 |
| 50 to 99 acres..........................arms reporting. ${ }^{\text {a }}$ | ${ }_{10} 10$ | 4 | is | 27 | E5 | 54 |
| 200 to 499 acres........................ rarms reporting.. |  | 11 |  | 15. | 8 | 9 |
| 500 acres and over..................... farme reporting.. | ... | ... | ... | 1 | ... | $\llcorner$ |
| Croplend used only for pasture............ iarms reporting.. | 8 | 147 | '0 | $\begin{array}{r}+91 \\ -48 \\ \hline\end{array}$ | 301 4.745 | 10.250 156.551 |
| Cropland not harvested and not pastured...f"arins reporting.. | 151 | 95.2 | 26 | 582 | 2ut | 10.515 298.029 |
|  | 1,141 | 10.23 | 990 | 7,105 | 7,002 | 298,029 |
| Cropland used only for crus not harvested ana not pastured..............farms reporting.. | ces | 417 | 15 | 340 | 93 | 4,516 |
| Cropland lying idle..................farms reprerting... | 481 | 3,033 | 1.90 | -. 730 | 1.550 | 51,956 |
|  | 176 | 680 6,790 | $\begin{array}{r}11 \\ 700 \\ \hline\end{array}$ | - 4,402 | 199 5.45 | 14.190 240.073 |
| Woodland pastured......................... farms reparting.. | 76 | 832 | 4 | 29. | 261 | 13.378 |
|  | . 790 | 13,869 | 4,0n0 | 2.375 | 9,577 | 380,869 |
| Woodiand not pastured...................... inarms reporting.. | 176 | 1,062 | 61 | 933 | 413 | 19,795 |
|  | . 400 | 43,082 | - , 24 | -5. 50 | 4.3,33 | 1,026,100 |
| Dther pasture (not cropland and not woodland)......................................... . farms reporting.. acres. |  | 582 8,415 | . ${ }^{31}$ | 247 3.235 | 205 5,277 | r 92,57122 |
| Other Iand (house lots, roads, wasteland, etc.).........................................aris rep ring | 371 | 8, <br> 3,329 <br> 5,919 | 515 | - 2,013 | 749 3,29 | 30.636 83.598 |
| Cropland, total.......................... ramms reporting.. | $35 \cdot$ | 2,323 | 11. | 2,20] | $\square \cdot 0$ | 30,849 |
|  | 13.380 | 140,780 | 8.36 | 105.007 | -5,858 | 811,841 |
|  |  | 1.553 |  | - 233 | 475 | 21.973 |
|  | , | 27,994 | 8.1 .5 | 12.150 | 19.579 | 698,542 |
| Woodland, total...........................farms reporting.. | 8.980 | 77,948 | 7. +8.80 | -1,043 | $\begin{array}{r}\text { \% } \\ \hline 51,09\end{array}$ | 25,409 $1,406,969$ |
| farm oferatoris |  |  |  |  |  |  |
| Residing on farm operated...............operators reporting. . | 32125 | 3,947195 | 10s | 3.078100 | 83000 | $\begin{array}{r} 30.058 \\ 1,860 \end{array}$ |
| Not residing on farm operated............operators reporting.. |  |  |  |  |  |  |
| With other income of family exceeding <br> value of agricultural products sold......operators reporting.. | 40 | 270 | 15 | 300 | 75 | 24,127 |
| Off farm work: |  |  |  |  |  |  |
|  | 156 | 1,225 | 45 | 1,390 | 283 | 23,080 |
|  | 100 | 945 | 35 | 1,115 | 190 | 2,275 |
| Not working off their tarms................pperaturs reporting.. | 50 | 280 | 10 | -275 | 93 | 20,805 |
|  | 205 | 3.498 | $7:$ | 2,818 | btic | 10,455 |
| By ape: |  |  |  |  |  |  |
| Under 25 years................................................ <br>  | 25 | 210 | 1 | 305 | 4 | 300 |
|  | 45 | ${ }^{2225}$ | 41 | 991 | 25.2 | 3,888 |
| 35 to 4 years........................0perators reporting.. | 130 | 1.300 | 20 | 1,195 | 208 | 8.096 |
| 45 to 54 years........................ ${ }^{\text {aperators reporting.. }}$ | 121 | 1,087 | 20 | 77 | 202 | 8,002 |
| S5 to 64 years..................... operators reporting.. | 30. | 546 | 5 | 451 | 92 | 0,355 |
| 65 years and over...................nperaturs reporting.. | $\ldots$ | 205 | 5 | 100 | 01 | 6,252 |
| Oy year began operation of present farn: |  |  |  |  |  |  |
| 1954................................operators reporting.. | 45 | 530 | \% | 855 | 50 | 1,499 |
|  | 45 | 756 | 15 | 1085 | 156 | 1,451 |
| 1952................................operators reporting.. | 15 | 535 | 20 | 570 | 81 | 1,979 |
| 1951................................. aperators reporting.. $^{\text {a }}$ | 43 | 350 | $\bigcirc$ | 350 | 05 | 1,716 |
| 1946-1950............................ operators reporting.. | 05 | 941 | 40 | 790 | 328 | 8,964 |
| 1941-1945................................................. 1940 or earlier.......................................... | 70 | 450 | 10 | 306 | 77 | 4,804 |
|  | 70 | 611 | 15 | 320 | 208 | 12,320 |
| Farss by class of work power |  |  |  |  |  |  |
| No tractor, horses, or mules.............. farms reporting.. | $\begin{array}{r} 40 \\ 90 \\ 115 \\ 70 \\ 40 \end{array}$ | 1,0001,005 | 20 | $=.45$ |  | +.211 |
| No tractor and only 1 horse or aule........farme reporting.. No tractor and 2 or more horses |  |  |  |  | 155 |  |
|  |  | $\begin{array}{r} 1,355 \\ 807 \\ 436 \\ \hline \end{array}$ | 6 <br> 55 <br> 10 | $\begin{array}{r} 435 \\ 292 \\ 371 \\ \hline \end{array}$ | $\begin{aligned} & 170 \\ & 237 \\ & 178 \end{aligned}$ | $\begin{aligned} & 2,55 \% \\ & 4.323 \\ & 5.48 \\ & \hline \end{aligned}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |



See rootnoter at end of table.


FARM LABQR WEEK OF AIUBE 2 Zn -

 seasonal hired workers.....................farms reportine..

Farms by kind of workern
Both fanlly workers and hired wirkers.....farms reporting.. Fanily workers only......................................ns reperting. Unpald members of operatar's
family only......................
Hired workers only........................................arms reporting.

SPECTFIED FARM EXPERDITUREA IN 1954
Specified farm expenditares ................................ reporting..

$\qquad$




[^43]BY COLOR AND TENURE OF OPERATOR: CENSUS OF 1954-Continued


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

| Item <br> (For definitions and explanations, see text) | Wonwhite operstors |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tatalallrarms ofnomwhite operators | Full owners | part owners | Tenure of operator ${ }^{1}$ |  |  |
|  |  |  |  | Managers | Tens |  |
|  |  |  |  |  | All | Cash |
| farms, acreage, amd value |  |  |  |  |  |  |
| Farw .................................................................... . | 54,763 | 6, 792 | 4,420 | 25 | 26,692 | 2,105 |
| Land owned by farm operators...................farms reporting.. acres.. | 21,75 | 6,097 430.375 | 4,420 | xocr | $\begin{array}{r}65 \\ 1,170 \\ \hline\end{array}$ | 40 |
| Land rented from others by ferm operators....farms reporting.. | 45,269 | , 55 | 2,420 | \%oc | 26,692 | 2,105 |
|  | 1.132,058 | 2, 0.5 | 130,258 | yox | 856,060 | 98,730 |
| Land managed by farm operators..............farms reporting.. | 30 | x00 | xax | 25 | xox | ${ }^{00}$ |
|  | 15,115 | ${ }_{1} 000$ | \%000 | 13.575 13 | xxx 181 181 | $x 000$ 100 |
| Land rented to cthers by farm operators......farms reporting.. acres.. | 61,112 | 22.525 | 8,309 | 063 | 3,225 | 1,995 |
| Land in faraf.................................................................... Average size of farm....................................................... | 1,981,582 | 415, 65 | 292,345 | 12,012 | 854,005 | 97.530 |
|  | 36.2 | 0.2 | 04. 0 | 510.5 | 32.0 | 46.3 |
| Value of land and buildings:Average per farm................................dollars.. |  |  |  |  |  |  |
|  | 3.151 39.26 | $\because$ | 5,970 $\times, .30$ | 18,4, 3 | 3.225 100.22 | 3,470 73.85 |
| Average per acre..................................ercent.. | ${ }_{25}$ | ${ }^{3} 8$ | 75 | 4 | 84 | 84 |
| Proportion of land in farms for when <br> velue ws: reported........................................................ | $Q_{2}$ | $x^{2}$ | 71 | 43 | 35 | 85 |
| Land in farms accordiag to use: |  |  |  |  |  |  |
| Cropland harvested..............................farms reporting. | 1. $\begin{array}{r}53,223 \\ 55,154\end{array}$ | 6, 2.92 | 13,4, 3 , 377 | 1,377 | 20,672 620,009 | 2,105 60,830 |
| 1 to 9 acres..........................farms reporting. . | 12.580 | , 7 | 405 | 5 | 2,590 | 95 |
| 10 to 19 scres.........................farms reporting.. | 27,472 | 2.05 | 1.317 | $\bigcirc$ | 10,045 | 640 590 |
| 20 to 29 scres....................... farms reporting.. | ${ }^{17.031}$ | 1,31. | 1.6131 | $\cdots$ | 7,120 | 590 |
| 50 to 99 acres........................... farms reporting.. $^{3}$ | 2,433 | 10 | - 21 | 0 | 1,25 | 230 |
| 100 to 199 acres.......................farms reporting.. | 120 | 2 | 107 | 1 | 61 | 5 |
| 200 to 499 acres.......................farms reporting.. | 20 | $\bigcirc$ | 21 | ${ }^{2}$ | $\ldots$ | $\ldots$ |
| 570 acres and over.....................farms reporting.. | 1 | 1 | $\cdots$ | ... | $\ldots$ | . |
| Cropland uset only for pasture.............rarms reporting.. acres.. | $\bigcirc \cdot 100$ |  | 1. 3.45 | 12 2,032 | $\stackrel{1,406}{9,995}$ | 290 1.265 |
| Cropland not harvested and not pastured...farms reporting.. acres.. | 12,733 $143.33 ?$ | 20, | 11.403 | 13 -38 | 3,142 35,156 | 710 6,295 |
| ```Cropland used only for copps not harvested and not pastured..............farms remorting.. gcres. Cropland lyine ifle........................farus reporting.. acres..``` |  |  |  |  |  |  |
|  | 4,23 8,721 | 50. 5,505 | E31 4,520 | 113 | 1,216 9,654 | 1,045 |
|  | Q,970 | 2,233 | 1,052 | 7 | 2,042 | 590 |
|  | 107,017 | 23.790 | 11,.55 | < $<5$ | 25,500 | 5,250 |
|  <br> acres.. <br> Foodland not pastured...........................esras reporting.. $\begin{gathered}\text { scres.. }\end{gathered}$ | c. 000 | 1.307 | 1,150 | 3 | 1,607 | 265 |
|  | 123.336 | 24.142 | 23,003 | 1. 513 | 32,280 | 4,20 |
|  | 13.194 $\times, 11.129$ | 120.25 |  | 2, 13 | 4,582 109,390 | 860 20.430 |
| Other pa:sure ( not cropland and not <br> woodlar 1).......................................arms reporting.. acres.. |  |  |  |  |  |  |
|  | 43.040 | 17.000 17.035 | 127 6.275 | 12 2.97 | 1.156 12,020 | 145 830 |
| Other land $\langle$ house lots, roads, <br>  вeres.. | $\xrightarrow{39.923}$ |  | 3, 960 7.910 | ${ }_{1.138}^{25}$ | 16,567 26,157 | 1,695 3,450 |
| Cropland, total............................farms reporting.. acres.. | 5.2 .253 | 0.093 | -2, 20 |  | 25,677 | 2,105 |
|  | 1,230.2.33 | 125.365 | 103,111 | 4,701 | 674,158 | 68,390 |
| Land pustured, rotal......................farms reporting.. | 12.015 | 7.327 | 1,275 | 14 | 3,332 | 600 |
|  | -10,129 | 55, 372 | 4.507 | 0.737 | 54,295 | 6,515 |
| Woodiand, total................................arms reporting.. | $\begin{array}{r}21,293 \\ 0.82 \\ \hline\end{array}$ | 20\%, 2.308 | 3,145 |  | 5,362 141,670 | 6,975 24,850 |
| farm uperators |  |  |  |  |  |  |
| Restuing on farm cperated................operstors reporting.. | $5 \cdot 01$ | 5, 0372 | 2,205 | 25 | 22,481 | 2,005 |
| Not residing on farm operated...............operators reporting.. Whth other incume of family exceeding value of agricultural products sald......operators reporting.. | 2 | 146 | 125 | ... |  |  |
|  | 13, 970 | 231 | 240 | $\cdots$ | 94.1 | 65 |
| off.farm sork: |  |  |  |  |  |  |
| Working oft their farms, toral........operators reporting. | ¢, | 2,691 | 1,211 | 2 | 8.887 | 595 |
| 1 to m days......................operators requrting.. | 1.1.3 ${ }^{\text {a }}$ | 2,215 | 1, 2 an | 2 | 7,387 | 525 |
| Hot working orf their farms..............operstorstors reporting. | 11. 73 | 276 | 321 |  | 1,500 | 70 |
|  | 32.141 | 2,007 | $\therefore 29$ | 23 | 17,815 | 1,510 |
| By arp: |  |  |  |  |  |  |
| Under 25 years.......................operators reporting.. | 1,939 | 15 | 45 | 5 | 1,365 | 45 |
| 25 to 34 years........................ pperators reporting.. | 12.093 | 4 | ${ }_{1}{ }^{376}$ | ${ }_{3}$ | 4,881 | 310 |
| 35 to 44 years...................... operawrs reporting.. | 12. 225 | 0.01 | 1,1\%0 | 3 | . 2.245 | 555 |
| 45 to 54 years.......................operstors reporting.. | 12.15 | - | 1.20ts | " | ${ }_{3}, 182$ | 555 300 |
| 55 to of years.....................opertiors reporting.. 05 years and | $\cdots$ | 1,485 | ${ }^{1,121} 5$ | $\cdots$ | 3,220 1,910 | 300 330 |
| By year began operation of preseat farm: |  |  |  |  |  |  |
|  |  | 7t | 120 | 5 | 2,380 | 105 |
| 1953............................................erators reporing.. | 3.966 | 1 nc | 175 |  | 3,011 | 105 |
| 1952.................................. орегя tors reportirg.. | 4, $2+1$ | 130 | 170 | 5 | 3,351 | 125 |
| 1951..................................operstors reporting.. | $\therefore .066$ | 205 | 24. | 1 | 2,445 | 180 |
| 196-1950............................operators reporting.. | 13.025 | 1,1:5 | 1.137 | 2 | 7,325 | 605 |
| 1941-1945............................operstors reporting.. | t.746 | 031 | 756 | ... | 2,750 | 285 |
| 1940 or earlier......................operators reporling.. | 15,773 | 3,322 | 1, 6.7 | 12 | 3,975 | 690 |
| Furas by clasa of worl power: |  |  |  |  |  |  |
| No tractor, horses, or 'usies..............farms reporting.. | 21,246 | 055 | 350 | 5 | 12,855 | 135 |
| No tractor and only 2 horse or mule.......farms reporting.. | 1-. 0.91 | 2.355 | 1,51) | 1 | 5,070 | 710 |
| No tractor and 2 or more horsea <br> and for mules.................................................... | 12,223 |  |  | 5 | 0.095 | 1,030 |
| Tractor and horsee and/or mulag............farms reparting.. | 3.105 | 2775 | $\underline{063}$ | 3 | 1,212 | 205 |
| Tractor and no horses or mules............farms reporting.. | 1,440 |  |  | 6 |  | 25 |

[^44]

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


See rootnotec at end of table.

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow{4}{*}{item} \& \multicolumn{6}{|c|}{Nonutite operators-Continued} \\
\hline \& \multicolumn{5}{|c|}{Tenure of operator \({ }^{1}\)-Cortinued} \& \multirow{3}{*}{Other farms} \\
\hline \& \multicolumn{5}{|c|}{Tenants-Continued} \& \\
\hline \& Shere-cash \& Crop-share \& Livestock-share \& Croppers \& Other and unspecified \& \\
\hline \multicolumn{7}{|l|}{Specified factitites and equipuent} \\
\hline Telephone...............................farms reporting. . \& 25 \& 120 \& \({ }^{5}\) \& 330 \& 10 \& 770 \\
\hline Electricity.............................................arms reporting. \& - \({ }^{-3}\) \&  \& 115
15 \& 12,725 \& 330
66 \& 12,142 \\
\hline Fiped runnirg water..........................faras reporting.: \& E \& 515 \& 15 \& 1,1205 \& 7 \& 1.780 \\
\hline Home freezer...............................farms reporting.. \& 3 \& 330 \& \(1{ }^{n}\) \& 410 \& 50 \& 091 \\
\hline Heer \& 5 \& 5 \& \(\cdots\) \& 25 \& 15 \& 45 \\
\hline Powe feed grinder.............................farms reporting reporting. \& 5 \& [i] \& \(\cdots\) \& \({ }_{25}^{25}\) \& 5 \& \({ }_{25}\) \\
\hline Grain combines............................farme reporting.. \& \(\ldots\) \& \({ }_{81}\) \& 20 \& 170 \& \(\bigcirc\) \& 45 \\
\hline Corn pickers.............................farms reporting.: \& \(\cdots\) \& \({ }_{5}\) \& \(\ldots\) \& \(\begin{array}{r}135 \\ \hline\end{array}\) \& \(\ldots\) \& - \\
\hline Pick-up hay balers........................farms reporting.. \& \(\ldots\) \& \(25^{5}\) \& \(\cdots\) \& \% 5 \& \(\ldots\) \& -is \\
\hline Prex-up hay bilers.........................atas reporimber:0, \& \(\cdots\) \& 25 \& 5 \& P5 \& \(\cdots\) \& 15 \\
\hline Field forage harvesters...................furms reporting.: \& 考 \& \(\cdots\) \& \(\cdots\) \& 25
25 \& 5 \& 10
10 \\
\hline  number. \& \(\cdots\) \& \({ }_{415}\) \& 25
25 \& 1,060
1,220 \& 181
186 \& \(\xrightarrow{2,131} \mathbf{2 , 1 9 6}\) \\
\hline  \& \% \& \(\cdots\) \& - \& 1,1, \& 121
132 \& 850
880 \\
\hline Wheel \(\mathrm{and/or}\) crawler tractors other
than garden...................arms reporting.. \& c: \& * \& \({ }^{3} 5\) \& Q 55 \& 121 \& 736 \\
\hline Wheel tractors other than garden......f.farms reporting.: \& 2 \& 78 \& 45 \& 1.115 \& \& \({ }_{791}^{781}\) \\
\hline Garden tractors.....................farms repartite.. \& 1 \& < \& \(\cdots\) \& \(\cdots\) \& \(\cdots\) \& - 8 \\
\hline Crawler tractors....................furms reforting.. \& \(\ldots\) \& \({ }^{2}\) \& \(\ldots\) \& 30
26 \& \(\cdots\) \& 85
5 \\
\hline Crawter tractors......................trus mumber.: \& \(\ldots\) \& 1 = \& \(\ldots\) \& 25 \& 5 \& 10 \\
\hline Aut onobile s. .................................faraz reporting.: \& \% \& 4.235 \& \% \({ }^{\text {a }}\) \& \% 2785 \& 5se \& 7, 2,083 \\
\hline \multicolumn{7}{|l|}{farm labor ween of coctobrr ....} \\
\hline  \& \(\begin{array}{r}510 \\ 2.021 \\ \hline\end{array}\) \& \% \(8,4.418\) \& \({ }_{1}^{143} 5\) \& 12,354
30,020 \& .991
2.613 \& 13,163
20,640 \\
\hline \multirow[t]{3}{*}{Fanily vorkers, including operator........farms reporting. persons.. Operators working 1 or more hours....................persons. Unpaid members of operator's family
\(\qquad\) persons..} \& Es \& 8, 8.048 \& 14in \& \({ }^{12,325}\) \& \begin{tabular}{r} 
r \\
\hline 2.031 \\
2.036
\end{tabular} \& 13.122
19.928 \\
\hline \& \& , 260 \& 12. \& 12,015 \& \& 12,222 \\
\hline \& 3 35 \& \({ }^{4}, 2,205\) \& 335 \& \% \& 1, 510 \& 4,881 \\
\hline Hired vorkers............................farms reporting.. \& 45 \& \(\begin{array}{r}605 \\ 2,975 \\ \hline\end{array}\) \& 20
55 \& 785
3.275 \& 177 \& \({ }_{721}^{371}\) \\
\hline \begin{tabular}{l}
Regular workers (to be employed \\
150 days or more)...........................farms reporting. 150 days or wore \(\cdot\)................................................ persons..
\end{tabular} \& 5 \& , \& \(\ldots\) \& 30 \& 1 \& 11 \\
\hline \begin{tabular}{l}
Seasonal workers (to be erploye 3 \\
less than 150 days)....................... iarms reporting. \\
persons
\end{tabular} \& \multirow[t]{2}{*}{\({ }^{3} 8\)} \& \multirow[t]{2}{*}{2.355} \& \begin{tabular}{l}
13 \\
55 \\
\hline 16
\end{tabular} \& \% 7 725 \& - \({ }_{1}{ }^{\text {i }}\) \& 360
720 \\
\hline \begin{tabular}{l}
Regular hired workers and no \\
seasonal hired workers. \(\qquad\)
\end{tabular} \& \& \& 55 \& 3,230
30 \& \(1 \times 5\)
1 \& 12 \\
\hline Farms by tind of workers: \& \& \& \& \& \& \\
\hline Both family workers and hired warkers.....farms reporting Family workers only..........................................ss reporting . \& -15 \& +005 \& \(\begin{array}{r}10 \\ 130 \\ \hline\end{array}\) \& 12.2006 \& - 4.6 \& \\
\hline \multirow[t]{2}{*}{operators orly................................arms reportiIg. unpsid members of operator's} \& 135 \& 2, 231 \& + 3 \& \({ }_{5}^{1,183}\) \& 450 \& \(\begin{array}{r}12.702 \\ \hline 102\end{array}\) \\
\hline \& \& \& \& \& \& \\
\hline ( \& 5 \& 13.
\(\cdots\) \& \(\cdots\) \& 125

85 \& $1!$ \& 725
-1 <br>
\hline SPECIFIED FARM ExFENDItures in 1954 \& \& \& \& \& \& <br>

\hline $S_{\text {pecitied farm enpenditurer'...............farms reporting.. }}$ \& $$
\begin{aligned}
& 576 \\
& \hline 87
\end{aligned}
$$ \& 0.591 \& ${ }_{1}^{125}$ \& 12, 4 , 15 \& 1, ${ }^{1,141}$ \& 15, ${ }^{\text {P93 }}$

10.236 <br>
\hline  \& 123, $2 \cdot 5$ \& 1,232, 245 \& , 185 \& \& \& 424.720 <br>
\hline Machine hire........................farns reporting. \& -2,115 \& 40.35 \& t.t.ts \& - \& 4. \& 4.4.35 <br>
\hline Hired labor.............................................. $\begin{gathered}\text { reporting. } \\ \text { dollars.. }\end{gathered}$ \& 1, \& -8,293 \& 13.08 \& 3nem \& \%. 27.1 \& 201,005 <br>
\hline Feed for 11vestock and poultry...........faras reporting.. \& 21.45 \&  \& 0.65 \& $1{ }^{3} \times 275$ \& 34,4 \& 47.50 .545 <br>

\hline | Gasoline and other petroleun ruel |
| :--- |
| and oil............................................................ reporting. |
| dollars. | \& 26.430 \& -4,061 \& 10.535 \& 228.00 \& 42.165 \& ${ }^{159,711}$ <br>

\hline Comerctal fertilizer and fertilizing \& \& \multirow[t]{2}{*}{- $-2 \times 1$} \& \& \multirow[t]{2}{*}{2 $2 \times 2$} \& \& <br>
\hline materlel................................earctu reporting. \& \& \& 40.115 \& \& cine 26 \& 1, 10.4.29 <br>
\hline \multirow[t]{2}{*}{Lime and 1 ming materlal......................arms reporting.} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{123,330} \& \multirow[t]{2}{*}{\% 887} \& \multirow[t]{2}{*}{3imer} \& \multirow[t]{2}{*}{23: 0} \& \multirow[t]{2}{*}{$\begin{array}{r}120.409 \\ \hline 130\end{array}$} <br>
\hline \& \& \& \& \& \& <br>

\hline Twe and \& 2- \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 12,246 \\
& \frac{12,120}{2,230}
\end{aligned}
$$} \& ¢ 510 \&  \& 3.45 \& \multirow[t]{2}{*}{\[

$$
\begin{aligned}
& 1.255 \\
& 0.085
\end{aligned}
$$
\]} <br>

\hline acres on which used. Lens. \& ${ }^{4} 5$ \& \& 105 \& 3,207 \& 025 \& <br>
\hline
\end{tabular}

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


[^45]BY COLOR AND TENURE OF OPERATOR: CENSUS OF 1954-Continued
a sample of farms, See text]


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

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{(For definitions and explanations, see text)} \& \multicolumn{8}{|c|}{Census of-} \\
\hline \& \[
\begin{gathered}
1954 \\
\text { (November) }
\end{gathered}
\] \& \[
\begin{gathered}
1950 \\
(\text { AprII 1) }
\end{gathered}
\] \& \[
\begin{gathered}
\text { 1945 } \\
(\text { Jonuary 1) }
\end{gathered}
\] \& \[
\left.\begin{array}{c}
1940 \\
(\text { Apr } 11
\end{array}\right)
\] \& \[
\begin{gathered}
1935 \\
\text { (Jaruary 1) }
\end{gathered}
\] \& \[
\begin{gathered}
1930 \\
(\text { Apr12 1) }
\end{gathered}
\] \& \[
\begin{gathered}
1925 \\
\text { (Jenuary 1) }
\end{gathered}
\] \& \[
\begin{gathered}
1920 \\
\text { (January 1) }
\end{gathered}
\] \\
\hline FARM Offratars \& \& \& \& \& \& \& \& \\
\hline By color: \& \& \& \& \& \& \& \& \\
\hline White................................................. пumber.. \& \(1,9,704\)
54,460 \& 78,022
-1.255 \& 78,609 \& 76,251 \& 88,90- \& 80,500 \& 82,186 \& 83,683 \\
\hline Negro................................................................................... \& \(\begin{array}{r}54,460 \\ \hline 39\end{array}\) \& 61,255
87 \& 69,230 \& 01,204 \& 76,537 \& 77, 331 \& 90,581 \& 109,005 \\
\hline By resideace: \& \& \& \& \& \& \& \& \\
\hline Residing on farm operated.............operators reporting.. \& 113,718 \& 230,131 \& 136,520 \& 123.533 \& (NA) \& (NA) \& (NA) \& (NA) \\
\hline Not residing on farm operated.........operators reporting.. \& 0,328 \& 5,603 \& 9,424 \& -0,50 \& (NA) \& (NA) \& (NA) \& (NA) \\
\hline Byperators not reporting residence.........................umber.. \& 4,157 \& 3,630 \& 1,801 \& ,375 \& (NA) \& (NA) \& ( Na ) \& ( NA ) \\
\hline By off-larm worb: \& \& \& \& \& \& \& \& \\
\hline Working off their farms, total........operators reporting..
1 to 49 days...................operators reporting.. \& 54, 327 \& 51.517
41.04
3,505 \& 32,52
5,884 \& 32,065
8,077 \& 55,965
25,803 \& 49,484
21,224 \& (NA) \& ( \(\mathrm{NA} A)\) \\
\hline  \& 12.240 \& 12.34 .5
\(7.70 \times\) \& 5,884
5,511 \& 8,077
5,821 \& 25,863
10,320 \& \begin{tabular}{l}
21,224 \\
10,560 \\
\hline
\end{tabular} \& (NA)
(NA) \& (NA) \\
\hline 100 days or more...................operators reporting.. \& 18. 3 \% \& 42, 2.769 \& 21,132 \& 18,107 \& 19, 20 \& 17,00 \& (NA) \& (NA) \\
\hline 100 to 199 days................operators reporting.. \& 4. 650 \& 7.641 \& 0,342 \& 7,210 \& 9,041
10,735 \& 9,484
8,216 \& (NA) \& (Na) \\
\hline 200 days and over..............operators reporting.. \& 48.493 \& \(25.07 \%\) \& 24,790 \& 10,951
97.680 \& 10,735
105,573 \& 8,216 \& (NA) \& (NA) \\
\hline  \& 64.35t \& \(4+\ldots 7 \%\)

$3,20 \times 4$ \& 115,218 \& 97.680
-.807 \& 106,573
2,900 \& 108,447 \& (NA) \& (NA) <br>
\hline by age: \& \& \& \& \& \& \& \& <br>
\hline Under 25 years........................operators reporting.. \& 3,204 \& 8.754 \& 6, 08 \& 7.831 \& (NA) \& 14,253 \& (NA) \& 18,301 <br>
\hline 25 to 34 years........................operators reporting. \& 16, 56.5 \& -5.50 \& 24,039 \& 23,590 \& (NA) \& 27,688 \& (NA) \& 42,529 <br>
\hline 35 to 4 years........................0perators reporting.. \& 01.979 \& $\because 2$ \& 35,1:8 \& 28,071 \& (Na) \& 37,849 \& (NA) \& 49,642 <br>
\hline 45 to 54 years.........................aperators repurting.. \& $\therefore 1.535$ \& -7.5.4* \& 35,82- \& 31,530 \& (NA) \& 36,418 \& (NA) \& 42,120 <br>
\hline 55 to ct years........................ operators reporting.. \& -12.3. \& 31.804 \& 26,407 \& 23,342 \& (NA) \& 23,804 \& (NA) \& 23,394 <br>
\hline 65 years and over...................operators reporting.. \& 25.5.ay \& 15, 16 \& 17,859 \& 15,2088 \& (NA) \& \& (NA) \& 14,659 <br>
\hline Average age........................................ years.. \& 48.3 \& -5.5 \& 40.0 \& 40.1 \& (NA) \& (NA) \& (NA) \& (NA) <br>
\hline Operators not reporting age..........................number.. \& \% $\because$ \& 11.950 \& 1,057 \& -,320 \& ( NA ) \& 4,813 \& (NA) \& 2,043 <br>
\hline Operation of present farm began-.
1954: \& \& \& \& \& \& \& \& <br>
\hline September or 18 ter.................operators reporting.. \& $55 \%$ \& xxx \& x*x \& xxx \& xxx \& xxx \& xxx \& xxx <br>
\hline July and August...................operators reporting.. \& ust \& xxx \& xxx \& xxx \& xxx \& xxx \& xxx \& xx <br>
\hline May and June......................operators reporting.. \& - $\rightarrow$ \& xxx \& $x$ \& xxx \& $x \times x$ \& xxx \& $x_{x \times x}$ \& xx <br>
\hline March and April..................operators reporting. \& 6.54 \& , \& $x_{x \times x}$ \& x \& $x_{x x}$ \& ${ }_{\text {xx }}$ \& ${ }_{x \times x}$ \& xxx <br>

\hline | 1953: |
| :--- |
| January and February...................perators reporting.. | \& . 556 \& xxx \& xxx \& $x$ \& $x \times x$ \& xxx \& xxx \& xxx <br>

\hline November and December..............operators reporting.. \& -7\% \& xxx \& xxx \& xxx \& xkx \& xxx \& xxx \& xxx <br>
\hline September and October..............operators reporting.. \& 5.5 \& xxx \& xxx \& xxx \& xxx \& xxx \& xxx \& xxx <br>
\hline July and August....................operators reporting.. \& 20.4 \& xxx \& xkx \& xxx \& xxx \& xxx \& xxx \& xxx <br>
\hline May and June.....................operators reporting.. \& \& $x \times x$ \& xxx \& $x \times x$ \& ${ }_{x} \times$ \& $x$ \& xxx \& xx <br>
\hline March and April...................pperators reporting.. \& 054 \& $x \times x$ \& xxx \& $x \times x$ \& xxx \& xxx \& xxx \& xxx <br>
\hline January and February..............operators reporting.. \& $\cdots{ }^{\text {a }}$ \& $x^{x} \times$ \& x \& $x^{x x}$ \& xx \& xxx \& xxx \& xx <br>
\hline 1952............................................................ \& \%.t. \& $\times \times x$ \& $x_{x \times x}$ \& $x \times x$ \& xxx \& $x \times x$ \& xxx \& x $x$ <br>
\hline $1951 . . . . . . . . . . . . . . . . . . . . . . . . . .$. operators reporting.. \& $7.4 \%$ \& xxx \& xxx \& xxx \& xx \& 这 \& xxx \& xxx <br>
\hline  \& 7. \& $x \times x$ \& xxx \& xx \& xxx \& $x$ \& xxx \& xxx <br>
\hline 1941 to 1945.........................opersturs reporting. ${ }^{1940}$ and \& 15.244 \& $x \times x$ \& ${ }_{x \times x}$ \& $x \times x$ \& $x \times x$ \& ${ }_{x \times x}$ \& ${ }_{x \times x}$ \& $x \times x$ <br>
\hline  \& -.. 86.5 \& xxx
$\times \times x$

d \& ${ }_{x \times x} \times$ \& ${ }_{x \times x}^{x \times x}$ \& xxx \& ${ }_{x \times x}$ \& ${ }_{x \times x}$ \& $x \times x$ <br>
\hline Average number of years on present farm.................years.. \& 13 \& 11 \& 11 \& 10 \& (NA) \& (NA) \& (NA) \& (Na) <br>
\hline
\end{tabular}

State Table 6.-FARMS IBY CLASS OF WORK POWER AND SPECIFIED FACILITIES AND EQUIPMENT:
CFNSUSES OF 1920 TO 1954
Lata in italics are based on reports for only a sample of farms. Sea text

| (For definitions and explanations, see text) | Census or- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { (November) } \end{gathered}$ | $\begin{gathered} 1950 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1945 \\ \text { (January 1) } \end{gathered}$ | $(\text { Aprfi } 1940$ | $\begin{gathered} 1935 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ (\text { January 1) } \end{gathered}$ | $\begin{gathered} 1920 \\ \text { (Jaruary 1) } \end{gathered}$ |
| Fores by cluss of work power: |  |  |  |  |  |  |  |  |
| No tractor, horses, or males..............farms reporting.. | 42,473 | 4 | 44.526 | (NA) | (Na) | (NA) | (NA) | (NA) |
| No tractor and only 1 horse or mule.......farms reporting.. | . 6.58 |  | 49.787 | (NA) | (NA) | ( Na ) | (NA) | (NA) |
| and/or tules..........................................nss reporting.. | 20.334 | 57.654 | 42.811 | ( Na ) | (NA) | (NA) | (NA) | ( NA ) |
| Tractor and horses and/or mules............farms reporting.. | 211. Ltig | 16.511 | 8.969 | (NA) | (NA) | (NA) | (NA) | (NA) |
| Tractor and no horses or wules..............farms reporting.. | 10.75. | 5, 80.0 | 1.688 | (NA) | (NA) | (NA) | (NA) | (NA) |
|  |  |  |  |  |  |  |  |  |
|  | 21. Fiven | 12, 476 | -300 | 4,2t | $\binom{$ ( $A}{,(\mathrm{NA}}$ | 0.357 | (NA) | 10,963 |
| Electrisity.............................farms reporting.. | 104.100 24.866 | 4.50 .06 (2a) | ${ }^{52,102}$ (NA) | 28 ( NA ( ${ }^{\text {a }}$ | ( NA ) | (NA) | (NA) | ${ }^{15}(\mathrm{NA})^{17}$ |
| Plped running water.......................farms reporting. | 24.868 50.196 | (NA) |  | (NA) | (NA) | (NA) | (NA) | (NA) |
| Home freezer.............................farms reporting.. | 56.19.? |  | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| Electric pig brooder....................... farms reparting.. | 441 | (Na) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| Power feed grinder.......................... ${ }_{\text {darms }}$ reporting.. | 3. 3.6 ! | (1:A) | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| Milking machine.............................farms reporting.. | 1.714 | 1. . 5.5 | ${ }^{544}$ | (NA) | (NA) | (NA) | (NA) | (NA) |
| Grain combines............................farms reporting.. | 7.065 | (1) 20 | 1.78 .1 | (NA) | (NA) | (NA) | (NA) | ( NA ) |
| number.. | 7.57* | 8.765 |  | (NA) | (Na) | (NA) | (NA) | (NA) |
| Com pickera..................................arms reporting.. | 12 | $\mathrm{S}_{2}$ |  |  | (NA) |  | (NA) | (NA) |
| Pick-up hay bagers number.0 | 930 | S* | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| Pick-up hay baters............................arms reporting.. | $\therefore 383$ | $\therefore \therefore$, | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| Field | 2,991 |  | (NA) | (NA) | (NA) | (NA) | (NA) | (NA) |
| Field forage harveatera....................rarms reporting.. | 701 | (NA) | (NA) | (Na) | (Na) | (Na) | (NA) | (NA) |
| number.. | T-19 | ( NA ) | (NA) | (NA) | (NA) | (Na) | (NA) | (NA) |
| Motortrucks.................................. rarms reporting. | 35.076 | - $5.4 \times 11$ | 13,296 | . 392 | (NA) | -, 0 , 5 | (NA) | 1,509 |
| Tractors, including number.. | 40.274 | $\therefore 2.74$ | 15,348 | 8,242 | (NA) |  | ( NA ) | 1,736 |
| Tractors, including garden tractors........farms reporting.. | 145,386 | -3.454 | 10,306 | 4,285 | (NA) | 3,229 | 2,058 | 1.213 |
| 1 tractor.......................... farms reporting... | ${ }^{4} 8.48 \mathrm{it}$ | 30.283 | 12, $2 \cdot 2$ | $\cdots(\mathrm{NA})^{\prime}$ | (NA) | ${ }^{3}(\mathrm{NA})^{2}$ | ${ }^{2}$ (190) | 1 1, 304 |
| 2 tractors........................... farms reporting.. | ${ }_{2} 2_{4} .256$ | $2 \times 54$ | 1,115 | (NA) | (NA) | (NA) | (NA) | (NA) |
| 3 tractors......................... farms reporting.. | 21,209 |  |  | (NA) | (NA) | (NA) | (NA) | (NA) |
| 4 tractors.......................... farms reporting.. |  | ${ }^{2} 88.562$ | 357 | ( NA ) | (NA) | (NA) | (NA) | (NA) |
|  | ${ }^{2}+80$ |  |  | (NA) | (NA) | (NA) | (NA) | (NA) |
| Wheel tractors other than garden.............. number.. | 4.3:316 | 28.004 | 12.84. | (NA) | (NA) | (NA) | (NA) | (Na) |
| Garden tractors................................. number.. | 1, ¢.\% | 1,158 |  | (NA) | (NA) | (NA) | (NA) | (NA) |
| Crawler tractors................................number.. | 725 | 1,120 | -us | (NA) | (NA) | ( NA ) | (NA) | (NA) |
| Automobiles.................................arms reporting.. | 76.1.5 | 69.963 | 73,515 | 58,807 | (NA) | 59,029 | (NA) | 30,709 |
| Farms reporting automobiles and/or motortrucka.....number.. | 43.450 | 91.409 | 77,576 | $0^{63}\left(\begin{array}{c}63 \\ (\mathrm{NA}\end{array}\right.$ | (NA) | ${ }^{61}$ ( $\left.{ }^{5} 4\right)^{4}$ | (NA) | ${ }^{32}(812)$ |
| Farms reporting automoblies and/or motortrucka......number. . | 38.725 | 91.23st | 77,907 | (NA) | (NA) | (NA) | (NA) | (NA) |


${ }^{2}$ Flgures for 1954 and 2950 are for tractors other than garden tractors.

State Table 7．－FARM LABOR AND SPECIFIED FARM EXPENDITURES：CENSUSES OF 1920 TO 1954

| Item <br> （For derinitions and explangtions，gee text） | Census of－ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1954 \\ \text { (November) } \end{gathered}$ | $\begin{gathered} 1950 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1945 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1940 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1935 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1930 \\ (\text { April 1) } \end{gathered}$ | $\begin{gathered} 1925 \\ \text { (January 1) } \end{gathered}$ | $\begin{gathered} 1420 \\ \text { (January 1) } \end{gathered}$ |
| FARM LABOR <br> Fara workers for specified weeh 1 <br> Fanlly and／or hired workers ${ }^{2}$ ．．．．．．．．．．．．．．．．farms reporting． persons． |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 2(1) .957 \\ & \cdots 1.752 \end{aligned}$ |  | $\begin{aligned} & 134,938 \\ & 221,74-1 \end{aligned}$ | $\begin{aligned} & 124,901 \\ & 298,53^{n} \end{aligned}$ | $\begin{aligned} & 160,495 \\ & 38 t, 239 \end{aligned}$ | （NA） | （NA） | （NA） |
| Average per farm reporting．．．．．．．．．．．．．．．．．persons．． | $\therefore$ | $\therefore$ I | 1.6 | 2.4 | 2.4 | （Na） | （NA） | （Na） |
| Family workers，including operators．．．．farais reporting．． | $12 \times 1.046$ | $\begin{aligned} & 114.41 t, \\ & 144.22^{n} \end{aligned}$ | $\begin{aligned} & 133,735 \\ & 20,1,395 \end{aligned}$ | $\begin{aligned} & 116,500 \\ & 227,984 \end{aligned}$ | $\begin{aligned} & 155,666 \\ & 333,099 \end{aligned}$ | （NA） | （NA） | （NA） |
| Operators working 1 or more hours．．．．．．．．．．persons．． | th．941 |  | 231，042 | （NA） | （ NA ） | （NA） | （Na） | （NA） |
| Unpaid members of operator＇s family <br> working 15 or more hours．．．．．．．．．．．farms reporting． persons． | －1． 76 |  | 54,520 76,353 | $\left(\begin{array}{l}\text {（ } \\ \text {（ } \mathrm{NA} \text { ）}\end{array}\right.$ | （ Na ） $(\mathrm{NA})$ | （NA） | （NA） （NA） | （NA） |
| Hired workers． $\qquad$ farms reporting． persons． | $\begin{aligned} & 1.0 \\ & \\ & \hline \end{aligned}$ | $\begin{aligned} & t,-11 \\ & 45.12 \end{aligned}$ | $\begin{aligned} & 7,145 \\ & 14,354 \end{aligned}$ | $\begin{aligned} & 27,552 \\ & 0.553 \end{aligned}$ | $\begin{aligned} & 25,767 \\ & 53,140 \end{aligned}$ | （NA） | （NA） | （NA） |
| Workers hired by month．．．．．．．．．．．．．．．．．．．．persons．． | 1.0 \％ | $\therefore 8$ St | （Na） | 20，802 | （ma） | （NA） | （NA） | （NA） |
| Workers hired by day or week．．．．．．．．．．．．．．．．persons．． Workers hired by hour or on | $\cdots \cdots{ }^{\prime}$ | $\cdots$ | （NA） | 41，438 | （HA） | （NA） | （NA） | （NA） |
| Workers hired by hour or on <br> piece－work basis．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． <br> No report as to basis of payment．．．．．．．．．．．．．．．persons．． | ＞．．． | $\because \%$ | （ H （ ${ }^{\text {a }}$ ） | 8，313 | $($（1FA） | （NA） | （NA） | （NA） （Na） |
| Farss reporting by oumber of hired worhers： <br> 1 hired worker．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting． | m－ | n．i． | $4.3{ }^{4}$ | （Na） | 1＇，500 | （NA） | （HA） | （NA） |
| 2 hired workers．．．．．．．．．．．．．．．．．．．．．．．．．．．iarms reparting． | ，1．4 | $\cdots$ | 1，3＂4 | （Na） | 5,145 | （Na） | （NA） | （NA） |
| 3 or 4 hired workers．．．．．．．．．．．．．．．．．．．．farms repnrting． | 46 | ＋4＋ | 824 | （ NA ） | 3，013 | （Na） | （Na） | （NA） |
| 5 to 9 nired workers．．．．．．．．．．．．．．．．．．．．．．farms reporting．． | to． | $1 . . \cdot$ | $4 \cdot 1$ | （Na） | 1，00 | （ Na ） | （NA） | （ma） |
| 10 or поге workers．．．．．．．．．．．．．．．．．．．．．．．farms reporting．． | 2，243 | $\because$ | $10^{\circ}$ | （NA） | 40 | （NA） | （NA） | （NA） |
| Faras by biod of workers during specified wect： No workera reported． | $\ldots$ | \％．14 | 12，80； | 12，057 | 4,000 | （NA） | （NA） | （ HA ） |
| Fanily workers and lifed workers．．．．．．．．．．．．．．．．．．．．farms．． | $\therefore$ 2． 1 | ！ 1 \％ | ，942 | 19，151 | 20，438 | （NA） | （NA） | （NA） |
| Operator and hired workers．．．．．．．．．．．．．．．．．．．．．ffarms．． | $\cdots$ | ＊． 1 | 3，304 | （NA） | （Na） | （Na） | （NA） | （NA） |
| Operator，members of his family， and hired workers． $\qquad$ | ．87 | ．．． | 1，91t | （Na） | （Na） | （NA） | （NA） | （Na） |
| Members of operator＇s family and hired workers．．．farms．． | に | 77，1 | 222 | （Na） | （ NA ） | （NA） | （na） | （Na） |
| Family workers only．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．farms．． | 4 SH .5 .5 | ふい口が | 127，793 | 97，300 | 135，228 | （iNA） | （NA） | （Na） |
| Operator only．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．farms．． | $\cdots$ | 1．＇${ }^{\prime}$ | －，411 | （NA） | （ Na ） | （ Na ） | （NA） | （Na） |
| Operator and members of his family．．．．．．．．．．．．．．frarms．． | $\cdots$ | －1．9． | －4，921 | （NA） | （NA） | （ HA ） | （NA） | （ NA ） |
| Merbers of operator＇s family only．．．．．．．．．．．．．．．．farms．． | 4， | frou | 2，0＇1 | （Na） | （ FA$)$ | （NA） | （ $\mathrm{A} A)$ | （ Na ） |
| Hired workers oniy．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．fartis．． | 1．511 | $\therefore 364$ | 1，203 | 8，401 | ，329 | （Na） | （NA） | （Na） |
| SPECIFIED FARM EXPENDITURES ${ }^{3}$ |  |  |  |  |  |  |  |  |
| Machive bire．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting．． | 5is．511 | 80． | （ NA ） | （ NA$)$ | （nA） | （ NA ） | （NA） | （ NA$)$ （Na） |
| Hired labar${ }^{4}$ ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． <br> dollars．． | $\therefore \quad x . \operatorname{stai}$ |  | $\begin{array}{r} 0,0,9+2 \\ 22,207,730 \end{array}$ | $\begin{array}{r} 41,288 \\ 11,-52, \ldots-1 \end{array}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{array}{r} 4,180 \\ 0,002,8<4 \end{array}$ | $\begin{array}{r} 37,37 \\ 3,158,802 \end{array}$ | $\begin{array}{r} +2,095 \\ 13,087,095 \end{array}$ |
|  | 4． 4 | $\cdots$ | 24，298 | （Na） | （NA） | （ Na ） | （NA） | （NA） |
| \＄100 to \＄199．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．farmb reporting．． | 1．2．036 | し＇．tinn | 13，852 | （ NA ） | （NA） | （NA） | （ NA ） | （Na） |
| \＄200 to $\$ 499 . . . . . . . . . . . . . . . . . . . . . . . . . . .$. farms reporting．． | 75，006 | $12 \cdot{ }^{2}$ | 12，88t | （Na） | （ NA ） | （na） | （Na） | （NA） |
| \＄500 to \＄999．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting．． | S． 15. | 6.675 | 4，020 | （Na） | （ NA ） | （NA） | （ HA ） | （NA） |
| \＄1，000 to \＄2，499．．．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting．． | －1．5：9 | （1． $10^{\circ}$ | 2，881 | （NA） | （ Na ） | （Na） | （NA） | （NA） |
| \＄2，500 to \＄4，999．．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting．． | 1．312 |  |  | （ NA ） | （na） | （Na） | （NA） | （Na） |
| \＄5，000 to \＄9，999．．．．．．．．．．．．．．．．．．．．．．．．．．．¢arms reporting．． | 620 |  |  | （NA） | （Na） | $(\mathrm{Na})$ | （NA） | （Na） |
| \＄10，000 to \＄19，999．．．．．．．．．．．．．．．．．．．．．．．．farms reporting．． | 14.4 |  | 1，50 | （NA） | （NA） | （Na） | （NA） | （Na） |
| $\$ 20,000$ and over．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting．． | 31 |  |  | （NA） | （NA） | （NA） | （NA） | （NA） |
| Feed for livestoch and poultry．．．．．．．．．．．．．．．farms reporting．． | $\begin{array}{r} 80.054 \\ \therefore .07,-80 \end{array}$ | $\begin{aligned} & 55.11+1 \\ & 27.1 \rightarrow 0,0.10 \end{aligned}$ | $\begin{array}{r} 40,980 \\ 8,900,299 \end{array}$ | $2.24 .225$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{array}{r} 40,134 \\ 3,573,404 \end{array}$ | $\begin{array}{r} 25,31 \\ 2,321,45 \end{array}$ | $\begin{array}{r} 60,088 \\ 5,903,025 \end{array}$ |
| Gasolive and other petroleum fuel and wil．．．．farms reporting．．． | $\begin{array}{r} 65.09 .7 \\ 15.448 .245 \end{array}$ | $\begin{array}{r} 45.261 \\ 11.564 .411 \end{array}$ | $\left(\begin{array}{c} \mathrm{NA}) \\ (\mathrm{NA}) \end{array}\right.$ | $\begin{array}{r} 36.022 \\ 1,907,535 \end{array}$ | （NA） | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | （NA） | $\begin{aligned} & (N A) \\ & (N A) \end{aligned}$ |
| Comercial fertilizer and fertilizing mbterial $\qquad$ farms reporting． dollars． | $\begin{array}{r} 119.27 * \\ 36,4.57 .69) \end{array}$ | $\begin{gathered} \text { (NA) } \\ \text { (NA } \end{gathered}$ | $\begin{array}{r} 110,074 \\ 24,331,832 \end{array}$ | $\begin{array}{r} 12 t, 508 \\ 15,145.150 \end{array}$ | （NA） |  | （NA） | $\begin{array}{r} 170,53 \\ 52,540,795 \end{array}$ |
|  | $\begin{array}{r} 5.5 \mathbf{5 . 6} \\ 095.219 \end{array}$ | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | $\begin{array}{r} 10,534 \\ 917,581 \end{array}$ | $\begin{array}{r} 3.836 \\ 141.200 \end{array}$ | （NA） | $\begin{aligned} & (\mathrm{NA}) \\ & (\mathrm{NA}) \end{aligned}$ | （NA） | $\left(\begin{array}{l} \mathrm{NA}) \\ (\mathrm{NA}) \end{array}\right.$ |

[^46]${ }^{2}$ See text for differencea in definition of farm workers．
For Census of 1954 ，expenditures during calendar year 1954 ；for earliex censuses，expenditures during the preceding calendar year．
4 Cash payments for farm labor；housework not included．For 1954， 1950 ，1945，and 2940 ，the data do not include expenditures for contract construction work，machine hire，and labor included in cost of machlne hire．For 1920，the value of board furnished was inciuded．
${ }^{5}$ Farms reporting tons of comercial fertilizer．

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



State Table 9.-HIRED FARM LABOR AND WAGE RATES
Finurws on number 3 workers and wage rates are for nired person working the week of


BY COLOR AND TENURE OF OPERATOR: CENSUS OF 1954
0st. 24-30. Data are based on reports for only a sample of [arms. See text]


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


[^47]| （For definitions and explanations，see text） |  | Tenure of operator ${ }^{1}$－continued |  |  |  |  | Other rarms |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Tenants－Continued |  |  |  |  |  |
|  |  | Share－ cash | Grop－share | Livestock－ share | Croppers | Other and unspecified |  |
| Hired vorkers． <br> 1 hired worker $\qquad$ <br> 2 hired workers． $\qquad$ <br> 3 or 4 hired workers． $\qquad$ <br> 5 to 9 hired workers $\qquad$ <br> 10 hired workers or more． <br> Regular workers（to be employed 150 days or mere）．．．．．．．．．． <br> 1 hired worker． $\qquad$ <br> 2 hired workers． $\qquad$ <br> 3 or 4 hired workers． $\qquad$ <br> 5 to 9 hired warkers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． <br> 10 hired workers or more．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． <br> Seasonal workers（to be employed less than 150 days）．．．．．． <br> 1 hised worker． $\qquad$ <br> 2 hired workers． $\qquad$ <br> 3 or 4 hired workers． $\qquad$ <br> 5 to 9 hired workers．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． <br> 10 hired workers or more．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． <br> Regular hired workers and no seasonal hired workers．．．．．．．． Both regular and seasonal hired workers．．．．．．．．．．．．．．．．．．．．．．．．． <br> Seasonal hired workers and no regular hired wirker： | farms reporting．． | 61 | 571 | 14. | $30 \%$ | 187 | 1，739 |
|  | persons．． | 134 | 1，94\％ |  | 1．235 | 124 | 3，557 |
|  | ．farms reporting．． | 30 | 155 |  | 115 | 51 | 1．030 |
|  | ．farms reporting．． | 15 | 1 tue |  | 40 | 47 | 363 |
|  | ．farms reporting． | 6 | 110 95 |  | 56 | 3 | 252 |
|  | ．farms reporting．． | $\ldots$ | 45 |  | 30 | 20 | 57 |
|  | ． ¢arms reporting．． | $\cdots$ | 4 | ． | 32 | 65 | 28. |
|  | persons．． | 17 | $\square$ |  | 35 | 232 | 420 |
|  | ．farms reporting．． | 5 | 21 | ． | 30 | 10 | 235 |
|  | ．Parms reporting．－ | 6 | ${ }_{11}^{11}$ |  | 1 | 22 | 31 |
|  | ． Parms reporting．． | $\cdots$ | $1^{\text {c }}$ | $\cdots$ | 1 | 7 | 18 |
|  | ． farms reporting．． | $\cdots$ | $\cdots$ |  | $\ldots$ | 51 | 3 |
|  | ．farms reporting．． | ${ }^{31}$ | 550 | le | 280 | 148 | 1，541 |
|  | persons．． | 117 | 1，85： | － | ， 200 | 715 | 3，132 |
|  | ．Parms reporting．． | 25 | 150 | 5 | 90 | 47 | 907 |
|  | ．farms reporting．． | 11 | 150 | ＊ | 45 | 41 | 352 |
|  | ．farms reporting．． | 10 | 105 90 | ： | 55 | 15 | 204 |
|  | Tarms reporting．． | 10 | 40 | $\ldots$ | 60 30 | 20 | 43 35 |
|  | ．furms reparting． | 10 | 21 | ． | 2 | 3 | 19 |
|  | farms repurting．． | 1 | $\cdots$ | $\ldots$ | 5 | it | 2 |
|  | ．larms reporting． |  | $5: 1$ | 11 | －5 | 120 | 1，mo |
|  |  | $\cdots$ |  |  | $\ldots$ |  | 4 |
|  |  | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ |  |  |
| （ ${ }_{\text {\＄25 }}$ to \＄34 per month， | ．rarms reportire． | $\ldots$ | $\ldots$ | ．．． | $\ldots$ | $\ldots$ | 10 |
|  | ．farms reparting．． | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |  |
| \＄35 to \＄$\$ 4.9$ per month． | farms reporting．． | $\cdots$ | $\cdots$ | $\cdots$ | ．．． | ． | 16 |
| \＄50 to \＄84 per month．．．． | ．farme reporting．． | $\cdots$ | $\cdots$ |  | $\ldots$ | $\ldots$ | 13 |
| \＄130 to $\$ 169$ per month．$\$ 170$ to $\$ 214$ per month． | ．furus reporting．． | $\cdots$ |  |  | $\ldots$ | ． |  |
|  | rarms reporting．． | $\ldots$ | $\ldots$ | $\ldots$ |  | 1 | 5 |
| $\$ 170$ to $\$ 214$ per month $\$ 215$ to $\$ 274$ per month． | farms reportine．． | ．．． | ．．． | $\ldots$ |  |  |  |
| \＄215 to $\$ 274$ per montti．．．． | $\$ 325$ and over per ronth．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． |  |  |  |  | 1 | ？ |
|  |  | $\ldots$ | $1 \cdot$ | $\ldots$ | $\because$ | 3 | 20. |
|  |  | $\ldots$ | ．$\cdot$ | $\ldots$ | $\ldots$ | ． |  |
| \＄5 to $\$ 7$ per week．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1 arms reporting． |  | $\cdots$ | $\cdots$ | $\ldots$ |  | $\cdots$ | 15 |
| \＄8 to \＄11 per week． | ．farms reporting．． | $\cdots$ | $\cdots$ | $\cdots$ | 1 C |  | 100 |
| $\$ 12$ to $\$ 19$ per week <br> $\$ 20$ to $\$ 24$ per week | ．rarns reporting．． |  |  | $\cdots$ | 5 | 10 | 100 |
| \＄20 to \＄22 per week． | ．farms reporting．： | $\ldots$ | $\cdots$ | $\cdots$ | ． | 15 | 38 |
| \＄30 to \＄39 per wee | ．farths reporting．． | $\ldots$ | $\ldots$ | $\ldots$ | ． | 1. | \％ |
| \＄40 to 銓9 per week． | ．tarne reporting．． | $\ldots$ |  | ．．． |  | $\cdots$ | 21 |
| \＄50 to $\$ 59$ per wees． | Sarne reporting．． | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | 1 |
| \＄60 to \＄t9 per weeh．．． | －farne reporting．． | ．．． | $\ldots$ |  |  | $\cdots$ |  |
| \＄70 to \＄79 per week．．． | \＄80 and over fer week．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． |  | $\ldots$ | $\cdots$ | ＇$\cdot$＇． | $\cdots$ | i |
| Paid on a daily basi | ．farms reporting．． | $=1$ | 26 | 1. | 13 | 120 | 918 |
| \＄1 per dsy．．．． | ．farms repcring．． | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ |  |
|  | ．farms repartine．． | 7 | $\cdots$ | $\cdots$ | 1： | $1=$ | 161 |
| \＄2 per day． | ．farms reparting． | ． 1 |  | $\cdots$ | － |  | 198 |
| \＄3 per day． | ．farms reparting． |  |  | － | － | \％ | 1 |
| ＊ 5 per day． | ．parmes reporting．． | $\ldots$ | $\therefore$ | $\ldots$ |  | 2 | 20 |
| ＊ 7 par day．． | ．farms reporting．． | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ |
| $\$ 8$ per day．． | ．farms reporting．． | $\cdots$ | $\cdots{ }_{5}$ | $\cdots$ | $\cdots$ | ． | $\ldots$ |
| $\$ 9$ per day | ． rarms $_{\text {armeparting．}}$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | ． |  |
| Paid on an hourly basin． | ．．farms reporting．． | － | \％ | 1 | C | 16 | 374 |
| Under $\$ 0.25$ per hour． | ．rarms reporting．． | $\cdots$ | $\because$ | ， | ＇．＇ | ． | ${ }^{5}$ |
| \＄0．25 to \＄0．34 per hour． | ．farms reporting．． | $\stackrel{\sim}{2}$ | 1 C | $\ldots$ | 15 | $\cdots$ | 7. |
| \＄0．35 to \＄0．4．per hour | ．farms reporting．． | $\cdots$ | $1:$ |  | $\ldots$ | ． | 20 |
| \＄0．45 to \＄0．54 per hour | ．farms reporting．． | 5 | $\therefore$ | $\stackrel{1}{1}$ |  | $\cdots$ | 185 |
| \＄0．55 to \＄0－0id per hour． | ．${ }^{\text {arms }}$ reporting．． | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | 5 | 15 |
| \＄0．65 to \＄0．74 per hour． | ．farms reporting．． | $\ldots$ | 10 | $\cdots$ | ．．． | 5 | 37 |
| \＄0．85 to \＄0．99 per hour | ．farms reporting． | $\cdots$ | $\ldots$ | $\ldots$ | ．．． | － | ． |
| \＄1．00 to \＄1．14 per hour． | ．farms reparting．． | $\cdots$ | $\cdots$ |  | $\cdots$ | ． | 3 |
| \＄1． 15 to \＄1．29 per hour． |  | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 10 |
| \＄1．30 to \＄1．4im per hour， | ．farms reporting．． | ．．． | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 0 |
| Prid on a piece－vork bagic．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting．． |  | 15 | 176 |  | 140 | 43 | 196 |
| Expeoditures for hired labor in 1954．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting．． |  | 110， 0 |  | $\square$ | （20，015 |  | 1，300，7\％ |
|  |  |  |  |  | E゙く | 150 | 5．774 |
| \＄100 to \＄199．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting．． |  | 0 | Ot | 1 | $3-$ | 13： | 1，581 |
|  |  | 1.5 | 1，EuF | \％ | 1，C－t | ：12 | 1，180 |
|  |  | 0 | －2t | ： 5 |  | \％ | 281 |
|  |  | 20 | 15 | － | $\cdots$ | 4 | 1.15 |
|  |  | 6 | C | $\cdots$ | 15 | 12 | （1） |
|  |  | $\ldots$ |  |  |  | 12 |  |
| Foras vith expenditures for hired labor hut no hired vorkers reportrd．．．farms reporting． <br>  $\qquad$ <br>  <br>  <br>  <br>  <br>  |  | 20 | 2, Eta | D－ | $\therefore 700$ | 491 | 7，270 |
|  |  | 30 0 | 505 | $\cdots$ | 2－4 | 134 | 5．10 |
|  |  | $\begin{array}{r}00 \\ 205 \\ \hline 20\end{array}$ | 2，510， | 保 | 74 | 235 | 1，19， |
|  |  | 20 | 1， 301 | ii | I．t | 14. |  |
|  |  | 5 | 116 | $\ldots$ | 3 | 12 | ${ }^{\text {r }}$ |
|  |  | ． | ．．． | $\ldots$ | 15 | $\ldots$ |  |
|  |  |  |  |  |  |  |  |

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


[^48]BY COLOR AND TENURE OF OPERATOR: CENSUS OF 1954-Continued
$\xlongequal{\text { Oct. 24-30. Data are based on reports for orily a sample } 41 \text { farms. See text.] }}$

| Iter(For derinitions and explanations, see text) |  | Tenure of operator ${ }^{2}$-continued |  |  |  |  | Other farms |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Tenants-Continued |  |  |  |  |  |
|  |  | $\begin{gathered} \text { Share- - } \\ \text { cash } \end{gathered}$ | Crop-share | Livestock share | Croppers | Other and unspecified |  |
|  persons. <br>  <br>  <br> 5 to 9 hired workers............................................................... <br> 10 hired workers or more........................................................... ras reporting. <br> Regular workers (to be euployed 150 days or more).................farms reporting. <br> persons. <br>  <br>  <br> 3 or 4 hired workers................................................................... <br>  <br>  <br> Seasonal workers (to be employed less than 150 days)............farms reporting. <br> persons. <br> 1 hired worker. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . rarms reporting. <br> 2 hired workers....................................................................................... <br>  <br>  <br> Regular hired workers and no seasonal hired workers.............iarms reporting. <br> Both regular and seasonal hired workers. <br> Seasonal hired workers and no regular hired wrkers. <br> .....rarms reporting. |  |  |  |  |  |  |  |
|  |  | 95 490 -0 |  | 10 55 |  | 46 177 | 371 721 |
|  |  | $\bigcirc$ | $\cdots 110$ |  | -180 | 18 | 191 |
|  |  | 20 | 75160 | .. ${ }^{5}$ | 105 | 21 | 100 |
|  |  | $\cdots$ |  | 150 | 5 | 55 |  |
|  |  | 20 |  | 185 | 10 5 | 25 |  |
|  |  | 2020 |  | 30 | 1 | 11 |  |
|  |  |  |  | 40 |  | 11 |  |
|  |  | 55 |  | 20 | $\ldots$ | 17 |  |
|  |  |  |  |  | 10 | 1 |  |
|  |  |  | $\cdots$ |  |  |  |
|  |  | … <br> $\cdots$ <br> .. | $\ldots$ | $\cdots$ |  |  |
|  |  | $\begin{array}{r} 90 \\ 485 \\ 485 \end{array}$ | - $\begin{array}{r}\text { \%00 } \\ \text { 2, } 855\end{array}$ | $\begin{gathered} \cdots \\ 10 \\ 10 \end{gathered}$ |  | $\cdots$ | 360 |
|  |  | 485 2,855 | $\cdots$ | 175 |  | 710 |  |
|  |  | $\begin{array}{r} 110 \\ 70 \end{array}$ | . ${ }^{\text {S }}$ | 160 155 | 20 | 180 |  |
|  |  | $\begin{array}{r} 10 \\ 160 \end{array}$ | $\cdots$ | $\begin{array}{r}150 \\ 185 \\ \hline\end{array}$ | 2 | 100 55 |  |
|  |  | 210 |  |  | 10 | 25 |  |
|  |  | $\bigcirc 50$ |  | 185 | 10 | 25 |  |
|  |  | 5 | 5 | , | $30$ | 1 | 11 |
|  |  | 90 15 <br> 985  | $\cdots$ | 755 | 45 | 360 |  |
| Paid on a monthly basis...................................................farms reporting.. |  |  | 5 |  | $\cdots$ |  |  |  |
| Inder \$ 225 per month.. | .iarms reporting.. | $\cdots$ |  | $\cdots$ | $\cdots$ | .. |  |
| \$25 to \$34 per monih. | . .farms reporting.. | $\cdots$ |  |  |  | ( $\cdots$ | $\ldots$ |
| \$50 to \$84 per month. | . .rarms reporting.. |  | $\cdots$ | $\ldots$ | $\ldots$ |  |  |
| $\$ 85$ to $\$ 109$ per morth.. | .farms reporting.. |  |  |  | $\cdots$ |  |  |
| \$110 to \$129 per month. | .rarms reporting.. | $\cdots$ |  | ... |  |  |  |
| \$130 to \$169 per month. | ..farms reporting.. |  |  | $\ldots$ | $\ldots$ | $\ldots$ |  |
| \$170 to \$214 per month.. | . rarms reporting.: | $\cdots$ |  | $\ldots$ | $\ldots$ | $\cdots$ |  |
| \$275 to $\$ 324$ per month. | ..larms reporting.. | $\cdots$ |  | $\cdots$ | $\cdots$ |  |  |
| \$325 and over per month. | .farms reparting.. |  |  | $\cdots$ | $\cdots$ |  |  |
| Paid on 0 vechly bosis..................................................farms reporting.. |  | 5 | 1.5 |  | $\cdots$ | 30 | $\ldots$ | 15 |
| Under \$5 per week... | . ${ }^{\text {ararms reporting.. }}$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | . | $\cdots$ |
| \$5 to \$7 per week... |  |  |  | $\cdots$ |  |  |  |
| $\$ 12$ to $\$ 19$ per week. | . .farms reporting.. |  | 5 | $\ldots$ | $\cdots$ |  |  |
| \$20 to \$24 per week.. | .. ${ }^{\text {carms reporting.. }}$ | 5 | $\ldots$ | $\cdots$ | - | $\cdots$ |  |
| \$25 to ${ }^{\text {d }}$ \$ 29 per yeek.. | . . Parms reporting.. | $\cdots$ | ... |  | $\cdots$ | . |  |
| \$ \$40 to \$39 per week... |  | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ |
|  | . Carms reportín.. | $\cdots$ | $\cdots$ |  | $\cdots$ |  |  |
| \$60 to \$69 per week... | . .farms reporting.. | $\cdots$ |  | $\cdots$ | $\ldots$ | ' $\cdot \cdot$. |  |
| \$70 io \$79 per week... | .. raras reporting. $^{\text {. farms reporting. }}$ | $\cdots$ | $\ldots$ | , | $\ldots$ | - |  |
|  |  | $\cdots$ |  |  |  | . |  |
| Paid on a daily bosis. | farms reporting.. | 30 | 180 |  | a 0 | 11 | 171 |
| \$1 per day.......... | .farms reporting.: | 20 | 4.5 | $\cdots$ | -21 | $\cdots$ |  |
| \$3 per day.. | ..rarnis reporting.. |  | 1255 | $\cdots$ | 125 | $\cdots$ |  |
| \$4 per day..................................................... | .rarme reporting. | 10 |  |  | 35 | 10 | 26 |
| \$5 per day.... | .rarms reporting. | $\ldots$ | $\ldots$ | $\cdots$ | 15 | .. | 5 |
| \$6 per day.... | farms reporting. |  | ... | $\ldots$ | . ${ }^{\text {S }}$ |  |  |
| \$8 per day.... | ..fartus reporting.. | . | $\ldots$ | $\ldots$ | . | $\cdots$ |  |
| \$9 per day................................................... | rarms reporting.. | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |  |
| \$10 and over per day............................................ | farms reporting.. | $\cdots$ |  |  |  |  |  |
| Paid on an hourly basio.. | .farms reporting.. | 5 | 30 | 5 | 60 | 5 | 30 |
| Under $\$ 0.25$ per hour... | . farms reporting. | $\cdots$ | 10 | $\ldots$ | $\cdots$ | ... |  |
| \$0.25 to $\$ 0.34$ per hour. | . Parma reporting.. | 5 | 10 | $\cdots$ | 45 | $\cdots$ | 10 |
| \$0.35 to $\$ 0.44$ per hour. | .farms reporting.. | $\cdots$ | 5 5 | $\cdots$ | 5 10 | $\cdots$ | 5 |
| \$0.55 to 輷.64 per hour........................................ | .farms reporting.. | $\cdots$ | $\cdots$ | $\ldots$ | 10 |  |  |
| \$0.65 to \$0.74 per hour. | ..farms reporting.. | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ |  |
| \$0.75 to $\$ 0.84$ per hour. | ..farms reporting.. | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 5 | 5 |
| \$1.00 to \$1.14 per hour. | ..farms reporting.. | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ |  |  |
| \$1.15 to $\$ 1.29$ per hour.. | . .farus reporting.. | $\ldots$ | ... | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ |
| \$1.30 to $\$ 1.4 /$ per hour..................................... | . . farms reporting.. | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ |
| \$1.45 and over per hour..................................... . | .farms reporting. | $\ldots$ |  | $\ldots$ |  | $\ldots$ |  |
| Poid on o pieceuort bogis. | .rams reporting.. | 55 | 360 | $\ldots$ | 445 | 35 | 160 |
| Expenditures for hired labor in 1954. | .farms reporting.. dollars.. | 81, 370 | 2, 820 782,930 | 13,720 | 1, 3 4, 7,440 | 84, 727 | 281,971 |
| \$1 to \$99.... | . farms reporting. | 140 | -, 085 | $\square$ | 4,035 | 385 | 3,875 |
| \$100 to \$199...................................................... | . farms reportirg.. | 120 | 1,325 | 50 | 2, 5ro | 205 | 565 |
|  | ( .rarms reporting.. | 90 20 | 1,145 | 10 5 | 2,215 | 100 |  |
| \$1,000 to \$2,499........ | .farms reporting.. | 5 | 25 |  | ${ }^{5}$ | $\ldots$ |  |
| \$2,500 to \$4,999.... | . .farms reporting.. | 5 | 5 | $\ldots$ | ... | $\ldots$ |  |
| \$5,000 and over.................................................... | . Farms reporting.. | ... | ... | $\ldots$ | $\ldots$ | $\ldots$ |  |
| Fares with expeoditures for hired lobor but no hired workers reported | .farms reporting. | 225 | -2, 215 | 90 | 8,355 | 6.5 | 4, 300 |
|  | .aarms reportirg.. | 130 | 1,880 | 5 | 3. 350 | 375 | 3,610 |
| \$100 to $\$ 199$. | .farms reporting.. | 75 | 1.175 | 45 | -2,355 | 155 | 505 |
| \$200 to \$499. | .farms reporting. | 65 | 980 | 5 | 1,4,25 | 80 | 170 |
| \$1,000 to \$2,499. | .inarms reporting.: | 5 5 | 170 | 5 | 245 | 25 | 15 |
|  | , rarms reporting.. | 5 | ... | "'.', | 30 | $\cdots$ | $\ldots$ |
| \$5,000 and over.. | .rarms reporting.. | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ |  |

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



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

| 'ensus ol' 1724 <br> rensus starting date-llovember 3 | South Carolina | Census of 1950 <br> Census date-April 1 | South Carolina |
| :---: | :---: | :---: | :---: |
| Approximute average date of enumertion | Nov, 14-Nov, 20 | Approvimate average date of enumeration................................ | Apr. 15-Apr. 28 |
| Percent of farms enumerated during- |  | Percent of farms enumerated during- |  |
| Detoher 1 to 9............................................................ | (2) | April 1t and earlier....................................................... | 48 |
| October 10 to 10.............................................. | (2) | April 15 to 28................................................................ | 36 |
|  |  | April 29 to May 12..................................................... | 12 |
| October 17 to 23............................................................... | (2) | May 13 to June 2........................................................ | 4 |
| Octover 24 to 31............................................................. | 4 | June 3 and later....................................................... | (z) |
| November 1 to $0 . .$. ........................................................ | il | Census of 1945 |  |
| November 7 to 13....................................................... | 24 | us date-Janu |  |
| Noverner 14 to 20............................................................ | 2 | tpproximate avarage date of enumeration................................ | Mar. 16-Mar. 31 |
| November 21 to 27.......................................................... |  | Percent of enumeration districts enumerated during- |  |
|  | 5 | January 1 tu 15. $\qquad$ <br>  | 19 |
|  | 5 | February 1 to 15...................................................... | 17 |
| December 5 to 11......................................................... | $\stackrel{+}{4}$ | February 16 to 28............................................................. | 7 |
| December 12 to 18....................................................... | 1 | March 1 to 31. <br> April 1 to 30. | 22 15 |
| December 19 to 25...................................................... | (2) | May 1 to 31. | 11 |
| Vecember 25 to 31......................................................... | (z) | June I and later........................................................... | 8 |

[^49]| I tem | Ape, sex, and other croups enunerated with approximately comparable groups in the Censuses of 1920 to 1954 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Census of $295 \%$ (November) | $\begin{aligned} & \text { Census of } 1950 \\ & (\text { Apri1 1) } \end{aligned}$ | $\begin{aligned} & \text { Census of } 19 . \\ & \text { (January 1) } \end{aligned}$ | $\begin{gathered} \text { Census of } 1940 \\ \begin{array}{c} \text { Apri 11 1) } \end{array} \\ \hline \end{gathered}$ | $\begin{aligned} & \text { ensus of } 19 \\ & \text { (January 1) } \end{aligned}$ | $\text { ensus of } 19$ | $\begin{aligned} & \text { Census of } 192 \\ & \text { (January 1) } \end{aligned}$ | $\begin{aligned} & \text { ensus of } 1920 \\ & \text { (January 1) } \end{aligned}$ |
|  | All ages. <br> Ditio. <br> ows, including hei- <br> fers that have <br> canved. <br> Ditto. | A11 ages. Cows. Cows, including tei- fers ent calved have Dito. <br> M11k crwa, including dry milk cous and millk heifers that have ealved. | All ages. Ditto. <br> Cows and heifers 2 years old and over. Ditto. | Over 3 months old. Ditto. <br> Cows and heifers ? <br> years old and over <br> Ditio. | All ages. D1tto. <br> Cows and heifers 2 <br> years old and over <br> Ditto. | All ages. <br> Ditto. <br> Cows and heifers <br> (NA) | $\begin{array}{\|ll\|} \hline \text { All ages. } & \text { (NA) } \\ \hline \end{array}$ | All ages. <br> Ditto. |
| ting | $\begin{aligned} & \text { Milk cous, including } \\ & \text { dry milk cous and } \\ & \text { milink eifers that } \\ & \text { nave caived. } \end{aligned}$ |  | (NA) |  |  | Cows and heifers born before 1928 . Cous and heifers born beiore $1-28$ kept mainly for | Cows and heifers 2 years old and over Dalry cows and hei. fers, 2 years old and over. | Cows and heifers 2 years old and over Dalry cows and heifers, 2 years old and over. |
| Ws and heifers milked............farns report |  |  | Milked during all (NA) any part of 173 . | $\begin{aligned} & \text { Siticte during any } \\ & \text { Miker dur } \\ & \text { part of } 1939 \text {. } \\ & \text { oitto. } \end{aligned}$ | Minsed during alk or any part of 1934. or | Miliked during all or any part of 1929 | Ditto. <br> milked during all or any part of 1924. | (na) |
| fers and beifer calves..... .....farms repcrting.. | ${ }_{\text {Excluding }}$ neiters) (ma) |  | Ditto. (NA) |  |  | Dituc. (Na) | Ditto. (Na) | (NA) |
|  | that have caived. Ditto. |  | (Na) |  |  |  | (N) |  |
| 5teers, bulls, and steer and <br> bull calves. $\qquad$ farms reportin | Steers, bulls, and steer, and tuin calves. <br> Dit. | (*) | (Na) | (NA |  | (Na) (Na) | (NA) (NA) | Na) |
| Horses and/ar sulca.................farus reporting.. |  |  | (Na) | $\begin{aligned} & \text { Ditt. } \\ & \text { ver ; months } \end{aligned}$ | Anl ages. | All ages. Ditte | All ages. | A12 ages. (Na) |
| Horses and colts, including nonies.....farts reporting.. | ${ }^{\text {Ditlt }}$ | ${ }_{\text {Ald }}$ |  |  | Al1 ageditte. | Dittic (ma) |  |  |
|  |  |  |  | Dittc <br> ver 3 months oid. |  | All ages. ${ }_{\text {all }}^{\text {ages. }}$ ( Na ) | All ages. (na) |  |
| $\begin{gathered} \text { epor } \mathrm{e} \text { rine } \\ \text { number } \end{gathered}$ | $\begin{aligned} & \text { A11 ag } \\ & \text { Ditto. } \end{aligned}$ | $\begin{aligned} & \text { A.1 age } \\ & \text { Dition } \end{aligned}$ | $\begin{aligned} & \mathrm{All} \text { age } \\ & \mathrm{Ditt0} . \end{aligned}$ | $\begin{aligned} & \text { Ver } \\ & \text { Ditto. } \end{aligned}$ |  |  | All ages. | Ditto. |
|  |  | ${ }_{\text {A. }}^{\text {a }}$ | A1 | aver 4 wenths oid, <br> Dittc. | $\mathrm{ttc}_{1} \mathrm{arge}$ | A.1 ages. ail agee. | All ages <br> Ditto. | All ages. |
| ont |  |  |  | CVer is gonths old. |  | $\begin{aligned} & \text { A.1 age } \\ & \text { Ditic. } \end{aligned}$ <br> (NA) |  |  |
|  | Ditt | Ditt | (Na) |  | ( in) | Sorn before Jan. i, |  | **) |
| ss |  | $\begin{aligned} & \text { Less than } 4 \text { months } \\ & \text { old. } \\ & \text { bitto. } \end{aligned}$ | (Na) |  | A) | pitio. | $(\underset{(N A)}{ }$ | $(* *)$ |
|  |  |  | (Na) |  |  |  |  |  |
|  | Farrowing between Dec. 1, 1953, and June 1, 1954. |  |  |  |  | $\begin{aligned} & \text { on farme on Census } \\ & \text { date-Farowing be- } \\ & \text { dyeen fan it and } \\ & \text { June 1, 1930. and } \\ & \text { Ditto. } \end{aligned}$ | (Na) | On farms on Census date for breeding purposes, 6 months old and over. |
| number |  |  |  |  |  |  | in farms on Censub date for breeding odd and over. | old and over. Ditto. |
| Sows and ghlts for tall farrowing......faras report |  |  | (Nu) | (N |  |  |  | ( ${ }^{\text {a }}$ |
|  | Jure 1, and Dec. 1, 1956. |  |  |  |  |  | (na) |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | Ditio. 14 and over. | $\|$All eves and eve <br> 1ambs born before <br> Oct. $1,10 m \%$. |  | Ditto. <br> All ewes over $t$ months old. | Dittu. <br> 1 year old and over. | Ditto. (Na) | Ditto. <br> (NA) | Ditto. <br> 1 year old and over. |
| farms repor | 1 year old and over. |  |  |  |  |  |  |  |
|  | Ditto. | Dittu. | ${ }^{\text {Ditto. }}$ | Ditto. | Ditto. | $\begin{aligned} & \text { Bom before oct. } 1 \text {, } \\ & 1929 \text {. } \end{aligned}$ | 1 year old and over. | Ditto. <br> (NA) |
| ms | 1 year old and over. | $\begin{aligned} & \text { Born vefure git. l, } \\ & \text { 1tat. } \\ & \text { Ditto. } \end{aligned}$ |  |  |  |  |  |  |
|  | Ditto |  |  | Over 6 months <br>  <br>  <br> (NA) <br> (NA) |  | $1929 .$ Born before Oct. I, | year old and over. | 1 year old and over. |
|  |  | $\begin{aligned} & \text { Born since oct. 1, } \\ & \text { ori.9. } \\ & \text { ditto. } \end{aligned}$ |  |  |  |  | ( Na ) | of age |
|  |  |  | (4) |  | NA) | $\begin{aligned} & \text { Born since Oct. 1, } \\ & 1929 \text {. } \end{aligned}$ | der 1 year of age. | Ditto. |
| Chickens............................farms repor |  | 4 monthis old and over. <br> D1tto. <br> 4 months old and <br> Ditu. <br> Al1 ages. | Over 4 months old. Ditto. | over 4 months old.Ditto.Over 4 months old. | Over 3 months old.Ditto.Over 3 month old. |  | age not specifled. Ditto. | Ase not specififed. |
|  | Ditto. |  |  |  |  | Over 3 months old. Ditto. |  |  |
| .farts report | Turkey hens kept for oreeding in 1955. |  |  |  |  |  |  | spectified. |
| number . . porting . . number. | D1tto <br> All ages <br> Ditto. |  | Díto. | Ditto. <br> Over \& months old. Ditto. | $\begin{aligned} & \text { Ditto. } \\ & \text { A.I ages. } \\ & \text { Ditto. } \end{aligned}$ | All ages. <br> Ditto. | $\begin{aligned} & \text { Al1 ages. } \\ & \text { D1tto. } \end{aligned}$ | Ditto. <br> All eges. <br> DItto. |

State Table 13.-LIVESTOCK AND LIVESTOCK PRODUCTS: CENSUSES OF 1920 TO 1954



## 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

[Data for 1954 are tased on reports for only a sample of farms. See text]


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


\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{(For definitiuns and extlanations, see text)} \& \multicolumn{8}{|c|}{Census of－} <br>
\hline \& $$
\begin{gathered}
\text { 29e.4 } \\
\text { (iovember) }
\end{gathered}
$$ \& $$
\begin{gathered}
1950 \\
(A \mathrm{Fr} 1)
\end{gathered}
$$ \& $$
\begin{gathered}
194^{2} \\
(\text { Januar: 1) }
\end{gathered}
$$ \& $$
\begin{gathered}
1990 \\
\mid \text { Arril } 1 \mid
\end{gathered}
$$ \& $$
\frac{1975}{\left.(\text { Ianuar })_{1}\right)}
$$ \& $$
\begin{gathered}
1930 \\
\mid \text { April } 1 \mid
\end{gathered}
$$ \& $$
\begin{gathered}
1925 \\
\text { (January 1) }
\end{gathered}
$$ \& $$
\begin{gathered}
1920 \\
(\text { Tanuary 1) }
\end{gathered}
$$ <br>
\hline All farns．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number．．． \& 12ancil \& 139，300＋ \& 1207， $5 \cdot 5$ \& 237，558 \& 105，50－ \& 257．931 \& 272，767 \& 192，693 <br>
\hline Cropland hervested．．．．．．．．．．．．．．．．．．．．．．．．．． ¢rarms repurving．．． \& 1282,930
$\times, 193,072$ \&  \&  \& 235,299
$-420,962$ \&  \& 150,251
$4.130,809$ \& $$
{ }_{4,311,136}^{(N A)}
$$ \& $$
\begin{array}{r}
\text { (MA) } \\
25,396,980
\end{array}
$$ <br>
\hline Total value of specified crops harvested \& $241.32 .2 \times m$ \& 2.4 .143 .012 \& 279，485， 772 \& 126，147， 25 \& （＊＊） \& （ $\cdot$ ） \& （＊） \& （＊＊） <br>
\hline  \& ： $53.953^{-1,294}$ \& 2re， 273.332 \& itu， 0 ite， 774 \& 7，1101，206 \& （NA） \& 101，480，364 \& （NA） \& （NA） <br>
\hline Corn： \& $$
\begin{array}{r}
=, 495 \\
\therefore 5, ~ 52 \\
3, \ldots 34,598
\end{array}
$$ \&  \&  \&  \& $$
\begin{array}{r}
: 52,+15 \\
1,7 \mathrm{Ban}, 1 \mathrm{lut} \\
(\mathrm{NA})
\end{array}
$$ \& 239,475
$1.392,388$
（iA） \& 158,280
$1.599,397$
（NA） \& （NA）
（NA）
（NA） <br>
\hline  \&  \&  \& $$
\begin{array}{r}
29,551 \\
-147+551 \\
\hdashline+73,555
\end{array}
$$ \&  \&  \& $\begin{array}{r}\text { 2 } \\ 1 \\ \text { 2，36，261 } \\ 19,329,344 \\ \hline\end{array}$ \& $$
\begin{array}{r}
154,344 \\
1,547,120 \\
18,051,052
\end{array}
$$ \& $$
\begin{array}{r}
181,512 \\
1,753,813 \\
27,472,013
\end{array}
$$ <br>
\hline  \& -3.4
-5.345
-5.58 \& （10\％ \& $$
\begin{aligned}
& \text { (NA) } \\
& \text { (NA) } \\
& \text { (: iAA) }
\end{aligned}
$$ \& 200
4.877
$\sim 2.68$ \& $$
\begin{aligned}
& (N A) \\
& (N A) \\
& (\text { HA }
\end{aligned}
$$ \& 287
3.857
-1.821 \& 72
1,40
7,708 \& （NA）
（NA）
（NA） <br>
\hline  \& $$
2
$$ \& － 3 ， \& （ H （ A ） \& 3,501
$-3,227$ \& （（1．A） \& （NA）
$\cdots+29 ?$ \&  \& $\begin{array}{r}437,896 \\ \hline-315,969\end{array}$ <br>
\hline  \&  \& $$
\begin{array}{r}
5,8,+5 \\
y_{2}, 2,2,+3
\end{array}
$$ \& $$
\begin{aligned}
& (\text { (ih) } \\
& \text { (iv) } \\
& \text { (iaA) }
\end{aligned}
$$ \& $$
\begin{gathered}
(\mathrm{MA}) \\
(\mathrm{MA}) \\
(\mathrm{HA})
\end{gathered}
$$ \& （NA）
（1／A）
（1A） \& （NA）
（MA）
（NA） \& （NA）
（NA）
（NA） \& $(\mathrm{NA})$
467 （1919
（NA） <br>
\hline Sorghums： \&  \&  \&  \&  \&  \&  \& $$
\begin{gathered}
(\mathrm{NA}) \\
7,550 \\
(\mathrm{NA}) \\
(\mathrm{NA})
\end{gathered}
$$ \& $$
\begin{array}{r}
(\mathrm{NA}) \\
16,622 \\
365,307 \\
\text { (NA) }
\end{array}
$$ <br>
\hline Smell grains： \&  \&  \&  \&  \&  \& 14,063
$5 ., 129$
505.290
703.654 \& 13,079
52,070
525,777
911,448 \& 24,433
84,621
60,911
$1,034,062$ <br>
\hline  \&  \& $$
-7 t .
$$ \&  \& $$
\begin{aligned}
& \text { (A) } \\
& \text { Thi } \\
& \text { TA }
\end{aligned}
$$ \&  \& $$
\begin{aligned}
& \text { (NA) } \\
& \text { (NA) } \\
& \text { (NA) }
\end{aligned}
$$ \& $$
\begin{aligned}
& (N A) \\
& (N A) \\
& \text { (NA) }
\end{aligned}
$$ \& $$
\begin{aligned}
& (\mathrm{NA}) \\
& (\mathrm{NA}) \\
& (\mathrm{NA})
\end{aligned}
$$ <br>
\hline  \& $\therefore$ \& $$
\therefore-
$$ \&  \& ．．． \&  \&  \& $$
\begin{array}{r}
7,352 \\
58,070 \\
187,50 \\
1078,
\end{array}
$$ \& $$
\begin{array}{r}
43,462 \\
190,056 \\
3,597,835 \\
4,317,400
\end{array}
$$ <br>
\hline 2，${ }^{\text {a }}$ \&  \& $$
\cdots
$$ \& $$
\begin{aligned}
& (i, i) \\
& (i a i) \\
& (i n)
\end{aligned}
$$ \& $$
\begin{gathered}
a \\
\Leftrightarrow
\end{gathered}
$$ \&  \& $$
\begin{aligned}
& (N A) \\
& \text { (NA) } \\
& \text { (NA) }
\end{aligned}
$$ \& $$
\begin{aligned}
& (\mathrm{NA}) \\
& (\mathrm{NA}) \\
& (\mathrm{NA})
\end{aligned}
$$ \& （NA）
59
（024）
（NA） <br>
\hline  \& $\cdots$ \&  \&  \&  \&  \&  \& $$
\begin{array}{r}
51,671 \\
28,032 \\
\text { (NA) }
\end{array}
$$ \& （NA）
（NA）
（NA） <br>
\hline  \&  \& $\cdots$ \&  \& $\cdots$ \& $\begin{array}{r}14 \\ \hdashline-3\end{array}$ \&  \& 80
508
0,312
8,838 \& $\cdots$ <br>
\hline  \& $$
\therefore
$$ \& $$
\because
$$ \& $$
\because
$$ \& （H） \& $\square$

$\cdots$ \& \[
$$
\begin{aligned}
& (\text { (MA) } \\
& (\mathrm{MA}) \\
& (\mathrm{RA})
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& (N A) \\
& (N A) \\
& \text { (NA) }
\end{aligned}
$$
\] \& $\ldots$ <br>

\hline  \&  \&  \&  \&  \& 边 \& （1） $\begin{array}{r}\text {（\％a）} \\ \cdots\end{array}$ \&  \& （NA）
13,704
176,063
505,694 <br>

\hline 1，${ }^{\text {a }}$ \&  \& $\cdots$ \&  \& \[
\left($$
\begin{array}{rl}
(a) \\
(4)
\end{array}
$$\right.

\] \& (吅 \& \[

(: \mathrm{A}

\] \& \[

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

（NA）
（NA） <br>

\hline tnnual legumers \& $\therefore$ \&  \& $\because$ \& $\therefore$ \&  \&  \& $$
\begin{aligned}
& (\mathrm{NA}) \\
& (\mathrm{NA}) \\
& (\mathrm{HA})
\end{aligned}
$$ \& （NA）

（ NA$)$
（NA） <br>
\hline  \&  \& $\therefore \cdots$
$\cdots$

$\cdots \cdots$ \&  \&  \& （tan \&  \& $$
\begin{aligned}
& \text { (iA) } \\
& \text { (NA) } \\
& \text { (MA) } \\
& \text { (iA) } \\
& \text { (iAA) }
\end{aligned}
$$ \& $\begin{array}{r}218 \\ 700 \\ 7,087 \\ 40.223 \\ \hline \text {（MA）}\end{array}$ <br>

\hline  \& ．．．${ }^{2}$ \& $\cdots$ \& $\cdots$ \& \& $\cdots$ \& － 5 \& （miA） \& 54，520 <br>
\hline ，－ \& \& ．．． \& \％ \& 4.10 \& ．${ }^{-}$ \& 154．4．783 \& ． 3 C． 273 \& 168，462 <br>

\hline  \&  \& 为 \&  \&  \&  \&  \& $$
\begin{aligned}
& \text { (NA) } \\
& (\mathrm{NA}) \\
& (\mathrm{HA})
\end{aligned}
$$ \& \[

$$
\begin{array}{r}
133,022 \\
3,44 C, 630 \\
(\mathrm{NA})
\end{array}
$$
\] <br>

\hline  \&  \& $\therefore \because$
$\therefore$

$\therefore$ ， \&  \&  \&  \& \[
$$
\begin{aligned}
& (1.4) \\
& (04) \\
& (0,1) \\
& (\mathrm{b}, 4)
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& (\text { (NA) } \\
& (: i A) \\
& (: A A) \\
& (\text { (NA) }
\end{aligned}
$$
\] \& （NA）

（NA）
（NA）
（NA） <br>

\hline  \&  \& $\therefore$ \& \& \[
\because 1

\] \& \[

\left($$
\begin{array}{c}
\text { (A) } \\
(\mathrm{MA}) \\
\text { in }
\end{array}
$$\right.

\] \& \[

$$
\begin{gathered}
(\sin ) \\
(\sin ) \\
(\operatorname{lin})
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& (\text { (PA) } \\
& \text { (iAA) } \\
& (1+A)
\end{aligned}
$$
\] \& （NA）

（MA）
（MA） <br>
\hline
\end{tabular}



[^50]

State Table 16.-SPECIFIED CROPS HARVESTED: ${ }^{2}$ CENSUSES OF 1920 TO 1954-Continued

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{(For defintions and explangtions, see text)} \& \multicolumn{8}{|c|}{Census of -} \\
\hline \& \begin{tabular}{l}
\[
1354
\] \\
(Hovember)
\end{tabular} \& \[
\begin{gathered}
1960 \\
\langle\text { Apr } 111\rangle
\end{gathered}
\] \& \[
\begin{gathered}
1245 \\
(\text { January }
\end{gathered}
\] \& \[
\begin{gathered}
1947 \\
(\text { April } 1)
\end{gathered}
\] \& \[
\begin{gathered}
12^{25} 5 \\
(J \text { anary })
\end{gathered}
\] \& \[
\begin{gathered}
1930 \\
\left\langle\text { AFrli }^{2}\right|
\end{gathered}
\] \& \[
\begin{gathered}
1925 \\
\text { (Januery } 1 \text { ) }
\end{gathered}
\] \& \[
\begin{gathered}
1920 \\
\text { \{January 1\} }
\end{gathered}
\] \\
\hline \begin{tabular}{l}
Vegetablea for bowe use and for asle fotber than Irioh and aveet potatoes): \\
Vegetables harvested for home use \({ }^{23}\)....... frarms repurtine... value, dollara...
\end{tabular} \& \[
\begin{array}{r}
79,0 \div 1 \\
(\mathrm{NA})
\end{array}
\] \& \[
\begin{gathered}
\text { 11L, PDE } \\
\text { (NAA) }
\end{gathered}
\] \& \[
\begin{array}{r}
132,792 \\
11,283,415
\end{array}
\] \& \[
\begin{array}{r}
122,575 \\
4,911,005
\end{array}
\] \& \[
\begin{array}{r}
133,100 \\
3,50 t, 051
\end{array}
\] \& \[
\begin{array}{r}
120,058 \\
5,45,310
\end{array}
\] \& \[
\begin{aligned}
\& (N A) \\
\& (N A)
\end{aligned}
\] \& \[
\begin{array}{r}
142,511 \\
9,332,031
\end{array}
\] \\
\hline Vegetables harvested for Eale \({ }^{24}\)...........famz reparting acre. Sold. \(\qquad\) dc 1 ar... \&  \&  \&  \& 15,717
72,78
\(3.358,509\) \& \[
\begin{aligned}
\& (\mathrm{PL}) \\
\& \cdots \\
\& (\mathrm{HA})
\end{aligned}
\] \& 10,688
51,326
\(4,555,178\) \& (MA)
(MA)
(MA) \& \[
\begin{array}{r}
8,001 \\
15,975 \\
2,932,554
\end{array}
\] \\
\hline \multirow[t]{2}{*}{ acres...} \& 13 \& 23 \& (ia) \& 700 \& (NA) \& 875 \& ( \(\mathrm{H} / \mathrm{A})\) \& 99 \\
\hline \& 87 \& .0.52 \& (NA) \& 10,075 \& (NA) \& 7,130 \& ( iA ) \& 1,145 \\
\hline \multirow[t]{2}{*}{ acres...} \& 1.84) \& 2,040,4 \& (ia) \& 2,9e1 \& (NA) \& 502 \& (NA) \& (27) \\
\hline \& 2,137 \& [ \(2,4+4\) \& ( \(\mathrm{Ba}^{\text {a }}\) ) \& 4,-36 \& (NA) \& 006 \& ( \({ }_{\text {d }}\) ) \& (27) \\
\hline Beans, snap (bush and pole types'......farms reporting \& 3.193 \& \(\therefore\) A, 8.0 \& 9,015 \& 4,975 \& 9,575 \& 0.345 \& ( \(\mathrm{NA} A)\) \& 7, 198 \\
\hline Beets (table).......................farms repurting... \& 10,032 \& \(13,4,55\)
73 \& 15,540
(NA) \& 8, 812 \(2 \times 8\) \& 14.120 \& 8,1060
99 \& (NA) \& 27917
15 \\
\hline \multirow[t]{2}{*}{Blackeyes and other green cowtela....firms repariming...} \& - \& 377 \& (1a) \& 208 \& (NA) \& - \& (IA) \& 3 \\
\hline \& 715 \& 1,334 \& (11.) \& 14. \& (NA) \& (NA) \& (1/A) \& (18) \\
\hline dere arce.. \& 1,757 \& 4,180 \& (6A) \& 49 \& (iiA) \& ( PA ) \& (tiA) \& (1.a) \\
\hline Broccoli.............................. farme reparting... \&  \& \(\cdots\) \& ( (iA) \& 298 \& (MA) \& 4 \& ( (RA) \& (NA) \\
\hline \multirow[t]{2}{*}{Cabbage...............................} \& 578 \& , 18 \& 1,828 \& 48 \& 1,534 \& 2,613 \& 2,304 \& 1,0612 \\
\hline \& 2.650 \& 3.120 \& 3,218 \& 3.05 \& 4.159 \& 3.750 \& 3.028 \& 2,232 \\
\hline Cantaloups and muskmelons...........farms reporting... \& 2,131 \& \(\therefore 2780\) \& ( NA ) \& 2,417 \& ( A ) \& 1,839 \& 1,50'4 \& 830 \\
\hline \multirow[t]{2}{*}{Collards................................ . . .} \& 5,472 \& 1.125 \& (NA) \& 4, \& (NA) \& 1.311 \& 2. 514 \& 545 \\
\hline \& 429 \& \({ }_{5}^{245}\) \& (1/A) \& \% \& (MA) \& 13
7 \& ( \(\mathrm{H} / \mathrm{A}\) ) \& (MA) \\
\hline \multirow[t]{2}{*}{} \& \% \& -, 5-5 \& -.147 \& 1,117 \& 1,894 \& i, to3 \& 33. \& 198 \\
\hline \& , t : \& 1,79 \& - 0.37 \& 2,46 \& 2, +50 \& 1,338 \& 773 \& , \\
\hline Cucumbers and plckles.................itarms refaring... \& , \& 1.9 .97 \& (1A) \& - 4.4 \& (1.4) \& 3,334 \& (1a) \& 636 \\
\hline ettuce and romaine................iarms repurtine... \& 3 \& C, 5 an' \& (NA) \& - \(\times 1.8\) \& (HA) \& \(\begin{array}{r}\text {-, } 893 \\ \hline 12\end{array}\) \& (HA) \& \\
\hline  \& 1.114 \& , \& ( LA ( \({ }^{\text {a }}\) \& 581 \& (NA) \& 533 \& ,249 \& 428 \\
\hline \multirow[t]{2}{*}{Mustard greens........................farms repurfing...} \& 121. \& \(15 \cdot\) \& (1a) \& 79 \& (1A) \& (IUA) \& ( NA ) \& (NA) \\
\hline \& 51 \& \(\rightarrow\) - \& ( Ca ) \& 77 \& ( \({ }_{\text {(A) }}\) ) \& (10) \& (NA) \& ( 14. \\
\hline 0 kra ................................farms repcrining... \& 2,1 1 \& \(: 10\) \& (ILA) \& 393 \& (1a) \& 219 \& ( NA ) \& 247 \\
\hline  \& : \& \& \& (isa) \& 298 \& ( 14 ) \& 142 \& (NA) \& 84 \\
\hline Onions, dry.......................farms repcri \& 35 \& \(*\) \& (14A) \& -350 \& ( NA ) \& 1877
274 \& 313 \& 3311
61 \\
\hline \multirow[t]{2}{*}{Onions, green and shallot5...........famme reparting....} \& 8 \& \& (2A) \& 54. \& (Na) \& 25 \& (NA) \& \(\ldots\) \\
\hline \& -14 \& - \& ( A ( A ) \& 35 \& (NA) \& a \& (NA) \& ... \\
\hline Peas, greer.........................farms repart \& 20 \& 68 \& 2.0 束 \& ...37 \& ( 14 ) \& 2,454 \& (NA) \& 389 \\
\hline \multirow[b]{2}{*}{} \& 573 \& 724 \& 3,147 \& \(\cdots 2 \mathrm{c}\) \& (IA) \& 3,507 \& (NA) \& 245 \\
\hline \& 227 \& 53 \& (1/A) \& \({ }^{45}\) \& ( HA ) \& \(128)\)

128 \& (NA) \& (Na) <br>
\hline \multirow[t]{2}{*}{Peppers, sweet and pimientos.........iarms repurt ne....} \& 517 \& 4.148 \& (1iA) \& $2^{29}$ \& (ba) \& ${ }^{(28)}$ \& (14A) \& (NA) <br>
\hline \& 1.619 \& $2^{3,3}$ \& (idA) \& 224
381 \& (NA) \& 28.9
28.91
28.81 \& ( H (HA) ${ }^{\text {a }}$ ) \& 15
2 <br>
\hline Radishes............................pazms repart .ng... \& 15 \& $\therefore+$ \& (1/A) \& $\checkmark$ \& (ifi) \& 10 \& ( HA ) \& 3 <br>
\hline \multirow[t]{2}{*}{} \& $3-$ \& , 122 \& (LA) \& 2-7 \& (ba) \& tor \& (ras) \& 1 <br>
\hline \& $\therefore$ \& 30 \& \% \& 12. \& (NA) \& 27 \& ( NA \% ${ }^{\text {a }}$ \& <br>
\hline \multirow[t]{2}{*}{Squash..............................rarals repcring....} \& 35. \& 1, 15\% \& (1/A) \& 329 \& ( WA ) \& 542 \& (1/iA) \& 3 <br>
\hline \& - \& 1-2 \& (14) \& 536 \& (NA) \& 111 \& ( $\mathrm{L} \times \mathrm{A}$ ) \& <br>
\hline Toma woes. . . . . . . . . . . . . . . . . . . . . . . . . . . farms reprsting... \& \multirow[t]{2}{*}{- 2,350} \& 3, 274 \& 5.345 \& 3,761 \& 3,39, \& 3.975 \& 1,911 \& 1,133 <br>
\hline \multirow[t]{2}{*}{} \& \& 4, with \& 5,780 \& 0.908 \& 5,524 \& 1,221 \& 1.282 \& 534 <br>
\hline \& - \& ${ }^{214}$ \& (HA) \& 342 \& (MA) \& 20 \& ( MA) \& 50 <br>
\hline \multirow[t]{2}{*}{Turnip greens....................tarms repuritige...} \& 59.4 \& 758 \& (iva) \& -35 \& (NA) \& 16.7 \& ( MA ) \& 8t. <br>
\hline \& 125
.655 \& \& (11.a) \& i! \& (NA) \& (NA) \& ( NA ) \& (MA) <br>
\hline \multirow[t]{2}{*}{Watermelons....................................arms regarting...} \& \multirow[t]{3}{*}{5,} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{(1A)
(MA)
(NA)} \& \multirow[t]{3}{*}{5,53
21,402
765} \& \multirow[t]{3}{*}{11,39
25,304

(VA)} \& \multirow[t]{3}{*}{$$
\begin{array}{r}
r, v, 2 \\
1-2,2+1 \\
1,131
\end{array}
$$} \& \multirow[t]{3}{*}{(nA)} \& \multirow[t]{3}{*}{3,881

7.784
288} <br>
\hline \& \& \& \& \& \& \& \& <br>
\hline Other vegetables................................acre:... \& \& \& \& \& \& \& \& <br>

\hline \multirow[t]{4}{*}{| Berries and other amall fruits harvested for ale: |
| :--- |
| Strawberries. $\qquad$ $\qquad$ $\qquad$ aeres... quart:... value, dillars... |} \& \& \& \& \& \& \& \& <br>

\hline \& 255
120 \& 703
-30 \& $\begin{array}{r}1,263 \\ \hline 355\end{array}$ \& $\begin{array}{r}1,795 \\ \hline 882\end{array}$ \& 2,201: \& 2,042 \& $\begin{array}{r}595 \\ 4.28 \\ \hline 18\end{array}$ \& 2,067 312 <br>
\hline \& 92.559 \& :55, 710 \& 365,227 \& 0740,667 \&  \& 1,144, 322 \& (1A) \& 223,745 <br>
\hline \& 27, 207 \& 4, 3,25 \& 118,18 \& $44, \ldots 53$ \& 70, 101 \& 15t, 332 \& (iAA) \& 53,701 <br>
\hline Other berries and small fruits.....................arsee... \& - 77.251 \& 53
$6,-69$ \& 18,2,42 \& - $7.53{ }^{7}$ \& (NA) \& 11,1164 \& (fa) \& 180
7,739 <br>
\hline \multicolumn{9}{|l|}{Tree fruits, nuts, and grapes:} <br>
\hline Land in bearing and nonbearing itu. $\uparrow$ irchards, groves, vineyards, and planted ult trees......... iamms reporting... sares... \& 305,201

$30.40,571$ \&  \& \[
$$
\begin{aligned}
& 17,814 \\
& 50,0,32
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
15 \cdot 6=5 \\
+.72^{7}
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 2 C, 18 Q^{2} \\
& 34,582
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
23,784 \\
z, 0,5 i n
\end{gathered}
$$
\] \& (NAT) \& (NA) <br>

\hline \& 303,531 \& 19,4, 7 \& 27, 200 \& 27,197 \& [9, $2 \times 11$ \& 33.209 \& 43,624 \& (Ma) <br>

\hline | Apples. $\qquad$ |
| :--- |
| Trees of all ages..................................... |
| ................number... | \& \multirow[t]{2}{*}{311121,215

301,265
30} \& 277,903 \& 324,035 \& 30-4, 158 \& [107, 334 \& --, ex \& $00^{2}, 4.43$ \& 558,658 <br>
\hline \multirow[t]{2}{*}{Trees not of bearing age................arms reporting...} \& \& 7,20t \& ( Na ) \& 2.402 \& (NA) \& ( NA ) \& ( $\mathrm{L} A$ ) \& 17,891 <br>

\hline \& $$
3025,619
$$ \& 29,563 \& (NA) \& 115,962 \& 125,439 \& 159,269 \& 258,713 \& 181,101 <br>

\hline \multirow[t]{2}{*}{Trees of bearing age..............farms reporting...} \& \multirow[t]{2}{*}{3045,596} \& , 4,7100 \& (12a) \& 22,033 \& ${ }^{\text {(NA) }}$ \& $2^{(68 A)}$ \& ${ }^{(1 \mathrm{~L}} \mathrm{A}$ ) \& 38,705 <br>
\hline \& \& 189,4t0 \& (1.9) \& 248, 2 er \& 271, 296 \& 28m. 372 \& 36.0,530 \& 377,557 <br>
\hline Quantity narvested...................rarms repcrting... \& \multirow[t]{2}{*}{3087,012} \& 0,473 \& (NA) \& 19,24: \& (144) \& (NA) \& (ta) \& ( NA ) <br>
\hline \multirow[t]{2}{*}{,} \& \& 132,859 \& 260,855 \& 303,118 \& 271, 05 \& 177, 93\% \& $5502, \cdots ?$ \& 215.659 <br>
\hline \& ${ }^{30} 217,537$ \& 32, $6.66^{\prime \prime}$ \& 560,834 \& 308,970 \& -19,805 \& 2-7,3-2 2 \& 774.750 \& 474,48 <br>

\hline Cherries................................arms reporting... \& \multirow[t]{9}{*}{$$
\begin{array}{r}
30783 \\
302,318 \\
30329 \\
300,107 \\
30512 \\
301,711 \\
30221 \\
305,962 \\
30774 \\
\hline
\end{array}
$$} \& $\rightarrow .700$ \& 6,051 \& 7,112 \& 9,733 \& 9,014 \& (ILA) \& ( Na ) <br>

\hline \multirow[t]{8}{*}{} \& \& 16,430 \& 28,983 \& 32,748 \& 47,928 \& -4,279 \& (HA) \& 88,297 <br>
\hline \& \& 2,029 \& ( Na ) \& 2,585 \& ( IVA) \& (NA) \& (PA) \& 5,056 <br>
\hline \& \& 7,470 \& (iA) \& 12,698 \& 17,810 \& 10,770 \& (NA) \& 27.557 <br>
\hline \& \& 2,801 \& (NA) \& -12,913 \& (ita) \& (NA) \& (IA) \& 11,811 <br>
\hline \& \& 8,930 \& ( H (a) \& 20,050 \& 37, 112 \& 27,509 \& ( $\mathrm{CA} \times$ ) \& 00,740 <br>
\hline \& \& 535 \& (Ma) \& 3,618 \& (NA) \& (mA) \& ( NA ) \& ${ }^{\text {(Na) }}$ <br>
\hline \& \& 12,666 \& 158,475 \& 191,251 \& 734,048 \& 3\%3,35: \& (NA) \& 598.136 <br>
\hline \& \& 1,700 \& 14,310 \& 13,548 \& 24,4:3 \& 29,067 \& ( $\mathrm{IA}^{\text {a }}$ ) \& 42,724 <br>
\hline
\end{tabular}



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


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

| Itell | State total | Itam | State total | Itam | State <br> total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| COMFEAS Haprested for peas |  | FEAMUT VINES OR TOPS SAVED FOR HAY OR FORAGE |  | espedeza sem |  |
| Any ecopeas harvested for <br> peas．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 8，578 | $r$ tops saved |  | Ey scres harvested．．．．．．farms report ing．．． | $\begin{array}{r} 761 \\ 12,247 \end{array}$ |
|  |  | for hay or forage．．．．．．．．．farms reporting．．． | 90 | Under 5 acres．．．．．．．．．．．．．farms reporting． | 275 |
| aites gronn grine．．．．．．rarms repcrine．．． | $3 a^{3}, 1 r^{2}$ | 隹保． | 893 | 5 to 9 acres．．．．．．．．．．．．．farms reporting．．． | 170 |
| Under 5 acres．．．．．．．．．．．．．．farms reportin | 3， 2 2ter |  | 4，710 | 20 to 24 acres．．．．．．．．．．．．farms reporting．．． | 188 |
| 5 to 9 acres．．．．．．．．．．．．．．．．farms reparting． | 936 | Under 5 acres．．．．．．．．．．．．．farms reporting．．． | 651 | 25 to 49 acres．．．．．．．．．．．．farms reporting．．． | 74 37 |
| 10 ts 位 acres．．．．．．．．．．．．．farme repcr＊ing．．． | 820 | 5 to ares．．．．．．．．．．．．．．farms repurting．．． | 137 | 100 acres and over．．．．．．．．．．rarms reporting． | 37 17 |
| E5 ts 4t acres．．．．．．．．．．．．îarma repcreing．．． | 17： | 1is te is enres．．．．．．．．．．．．farms reportine．．． | 78 |  |  |
| $50+$ agares．．．．．．．．．．．．．farme reparting．．． | 59 | 55 t．in acres．．．．．．．．．．．．farss reparting．．． | 15 | By quantity harvested．．．farms reporting． | 761 |
| 100 to 179 acres．．．．．．．．．．．．．．．．．farms reporting 200 acres add crer．．．．．．．．．．．．iarms reporting |  | 50 gores and over．．．．．．．．．．farms reporting．．． | 12 |  | 1，127，110 |
|  |  | ETBEAS HMRXESTET FOR ALL PURPOSES |  | Under 500 pounds．．．．．．．．．．．rarms reporting．．． | 290 |
| By quantity harvested．．．．farme reporting．．． | 2．576 | An velvetbeans harvestec for all |  | pounds．．．．．．．．．．．．．iarms reporting． <br> ］，000 in ］，499 pounds．．．．．．farns reporting．． | 168 |
| bishels．．． | 128，98： | purposes．．．．．．．．．．．．．．．．farms reporting．．． | 1，516 | 1，500 to 1，999 pounds．．．．．．．farms reporting．．． | 108 |
| Under 25 tushels．．．．．．．．．．．farms reportirg．．． | －， 2, | By acres gromi alone．．．．faruls reparting．．． |  | 2，000 to 2，999 pounds．．．．．．farms reporting．．． | 42 |
| 25 to 44 buhels．．．．．．．．．．．．faumz repcring．．． 50 to 99 bushels．．．．．．．．．farms repr ing．．． | － | foml ahone．．．．farms reparting．．． | 3．820 | 3，000 to th，099 pounds．．．．．．farms reporting．．． | 70 |
| 100 ts tha busheis．．．．．．．．．．iarms repcrting．．． |  | Under s sures．．．．．．．．．．．．．farms repcritine．．． | －39 | 5，000 to 0,999 pounds．．．．．．．farms reporting． | 38 |
| 500 to 999 bu－hels．．．．．．．．．farms repart ine．．． |  | y tu $\mathrm{F}^{\text {acres．．．．．．．．．．．．．．farms reporting．．．}}$ | 78 | 10，000 pounds and over．．．．．farms reporting． |  |
| 1，00C bushelz and cver．．．．．．farms rep－rting．．． |  | tc $\rightarrow-3$ sires ．．．．．．．．．．farms reparting．．． | 1 |  |  |
| CDNPEAS CU＇I Fof hay |  |  | $\begin{aligned} & 27 \\ & 15 \end{aligned}$ | OrTon |  |
| finy cowpeas cut for haj．．．．．farme reportin | 28，954 |  |  | eporting | 75，646 |
| By acres gromn alait．．．．ferme reparint | ，1＋1 | par |  |  | 798，973 |
| acre | ， 8 | Under－ 5 buthela．．．．．．．．．．farms repcrtin |  | Under 5 acres．．．．．．．．．．．．．farms reporting | 19，140 |
| Under 5 zares．．．．．．．．．．．．．．farys repartin |  | 25 tr ＋$^{4}$ bushels．．．．．．．．．．fams reporting |  | $2{ }^{2}$ to 24 acres．．．．．．．．．．．．．．．．．．．arams reporting．．． | 28，176 |
| 5 to asrez．．．．．．．．．．．．．．．farme reporting．．． | ， 20 | so to ar bushele．．．．．．．．．．farms reparting．．． | 32 | 12 to ac acres．．．．．．．．．．．．．．．．arms reprrting．．． | 23,43 3,747 |
| 10 to ${ }^{2} 4$ azes．．．．．．．．．．．．farms reporting．．． | 1．973 | 100 bushele and ser．．．．．．．fams rep rting．．． | 16 | 50 to 94 acres．．．．．．．．．．．．．．．．farms reporting．．． | 795 |
|  |  |  |  | 100 tu 190 acres．．．．．．．．．．．farms reporting．．． | 250 |
| 100 घcres and crer．．．．．．．．．．．．farmi repurtine．．． |  |  |  | 200 to $2 \mathrm{acres} . . . . . . .$. ．．．．farms reporting．．． | 54 |
|  |  |  |  |  |  |
| $t_{1.1}$ |  | B：B－res but for hav．．．．fa |  | By quantity harvested．．．farms reporting | 75，646 |
| tnder zas tons．．．．．．．．．．．．．．farma reprrtiz | －\％ |  |  |  |  |
| 25 th 3 tuns．．．．．．．．．．．．．．．rams repcri in |  | nder a tras．．．．．．．．．．．．．farms repurtin | 508 |  | 73,885 1,287 |
| 50 tu at tus．．．．．．．．．．．．．．${ }^{\text {arms rapart ing．．．}}$ |  | Sto a acrec．．．．．．．．．．．．．．farmis reporting．．． | 23 | 50 to 19 tales ．．．．．．．．．．．．．．．．．．amms rarms reporting．．． | 1，329 |
| 100 tons and over．．．．．．．．．．．．Farme reparting．．． |  | 10 to is a rez．．．．．．．．．．．．．．．farms reporting．．． |  | 100 bales and vver．．．．．．．．．f．farms report ing． | 145 |
| Cowfeas hogied of graied．of itt for cllace |  |  |  |  |  |
| ay compeas |  | ree and over．．．．．．．．．fanme |  | IRISH POTATOES |  |
| or cut for silage．．．．．．．．．．fams repor | 3，21： |  | 5 |  |  |
| 8y acres grown alone．．．．．atars repirting | 5 | nier is tens | 17． 5 Clu， | f．r sale．．．．．．．．．．．．．．．．．．．．arms reporting．．． |  |
| 8，${ }^{\text {a res }}$ |  | nder tone．．．．．．．．．．．．． itumis requ．rtin | 1，10． |  | 4，200 |
| Under 5 acres．．．．．．．．．．．．．．famia repurtine | an |  |  | Under 0．5 acres．．．．．．．．．．．farms reporting | 25，434 |
| 5 to 9 acres．．．．．．．．．．．．．．．iams revicting．．． | $2 \mathrm{c}_{\text {con }}$ |  |  | 0．5 to 0.9 acres．．．．．．．．．．farms reporting．．． | 713 |
| 10 to $2 \rightarrow$ arres．．．．．．．．．．．．．．arme reparting．．． | 243 | 00 tus and cy－r．．．．．．．．．．fame ret． | $28$ | 1.0 th 2 in acres．．．．．．．．．．farms reporting．．． | 520 |
| 25 50 to acres．．．．．．．．．．．．fams repartin acres．．．．．．．．．．．．farns rep rtine |  | A Hai |  | 2.510 .4 .9 acres ．．．．．．．．．．farms reporting．．． |  |
| 100 acres and over，．．．．．．．．．．fams repcrin | 10 | By ures out for hajo．．．farms repur | 13，788 | 20．0 to 19．9 gisres．．．．．．．．．．farms reporting．．． |  |
| 100 acres and over，．．．．．．．．．．amis repurtis |  | By hres cut scr naj．．．． | 149， tac | 20．0 to 20.9 geres．．．．．．．．．．．farms reporting．．． | 20 |
|  |  | rtir |  | 30.0 to 49.9 gcres ．．．．．．．．．farms reporting | 10 |
| compeas plone |  |  | 3．366 | 50 actes and over．．．．．．．．．farms report |  |
| Ereen masure．．．．．．．．．．．．．．farms repcrtin | －， 4 ： |  |  |  |  |
| By acres grom alune．．．．．farme report ine | 1，54， 5 |  |  | By quantity harvested．．．farms reportin | 26，819 |
| ecres．．． | 17，94i | 200 to 194 acres．．．．．．．．．．farms report in | 75 | Vader 75 | 768，007 |
| Under ${ }^{\text {s acres．．．．．．．．．．．．．farms refurting．．．}}$ |  | 200 arma and over．．．．．．．．farra rep fting | 43 | Under is bushels．．．．．．．．．．farms rep |  |
| 5 to 9 acreo．．．．．．．．．．．．．farms reporting．．． |  |  |  | 50 to 99 bushels．．．．．．．．．．．．ferms reporting | 291 |
| 10 to 24 acres．．．．．．．．．．．．farms repurting． 25 to | 250 | By quantity harvested．．．farms reporting． | 13,788 203，598 | 100 to 499 bushels．．．．．．．．．．farms reporting． | 246 |
|  |  | Inder if tens．．．．．．．．．．．．．．farms repurtin | 103，998 | 500 te 999 bushels．．．．．．．．irarms reporting．．． |  |
| 100 acrei and aver．．．．．．．．．fams reforting．．． |  | IE to it pons．．．．．．．．．．．．．．Yarms reportine |  | 1，000 to 1,409 bushels．．．．ifarms reporting．．． |  |
|  |  | 50 tc 7 tons．．．．．．．．．．．．． farms repurt in | 178 | 1，000 to $2,49 \%$ bushels．．．．．farms reporting reporting |  |
| FEANTE HAPVETED FOR ALL Plirpoce |  | 100 t．nis and aver．．．．．．．．．．．iarms reporting | 201 | 3，000 to 4,904 bushels．．．．．farms reporting． |  |
| Anj pesmats narvested for gll purprser．．．．．．．．．．．．．．．．．．．．．．．itarms reportitng． | ，020 | TE，Wheat，EARLEY，RYE，OR OTHER DRALL GRAMPA |  | 5，000 bushels and over．．．．．farms reportin |  |
| By aures grom alont．．．．．farms reporting．．． | 3，555 | By acres cut fro hay．．．farms reportin |  | garcane or sorghm harvested for sirup |  |
| er 5 sores ．．．．．．．．．．．farme rev．rures | 10， 388 |  | 206,340 |  |  |
| $\text { Itc } 9 \text { acres..................... }$ | 343 | Under 5 acres．．．．．．．．．．．．．farms reparting． | 18，472 | By sures harvested．．．．．．farms reporting．．． | 1，700 |
| 10 to 24 acrees．．．．．．．．．．．．．．．farms reporting | 206 | 5 to 9 acres．．．．．．．．．．．．．．farms repcrting．．． | 7，330 |  | 1，013 |
| E5 th 49 arres．．．．．．．．．．．．．farms repurting．．． | 18 | 10 to ${ }^{24}$ acres．．．．．．．．．．．．farms reporting．． | $\begin{array}{r}3,969 \\ \hline 938 \\ \hline 38\end{array}$ | Under 0.5 acres．．．．．．．．．．．．farms reporting． | 425 |
| 50 aures and over，．．．．．．．．．farms reporting．．． | 46 |  | 319 | 1.0 to 2.4 scres．．．．．．．．．．．．．farms rapers reporting． | 383 |
| FEATITS PICKED Of THRESHET |  | 100 acres and cver．．．．．．．．．farms repartin | ， | i． 5 to 4,4 acres．．．．．．．．．．．farus reporting． |  |
|  |  |  |  | 5 acres and over．．．．．．．．．．raams reporting． |  |
| Any peanuts picked or <br> threshent． |  | By quantity harvested．．．farms reporting． | 31，113 |  |  |
|  |  |  | 167，989 | By quantity harvested．．．farms reporting． | 1，700 |
| Ey acres grown alone．．．．．tarms reporting | 3，344 | 25 to 49 tons．．．．．．．．．．．．．．．．．farms reperting． |  | Whder 25 gallans ．．．．．．．．．farms | 42，384 |
| Under 5 geres．．．．．．．．．．．．．．．farms reportin | 2，848 | 50 to 99 tans．．．．．．．．．．．．．．farms reporting | 20.4 | Under 25 galions．．．．．．．．．．．erarms re | 1，296 |
| 5 to 9 acres．．．．．．．．．．．．．．．．tarme reportin | 27 | 100 | 37 | 50 to 99 gallons．．．．．．．．．．．rarms reportir | 142 |
| 10 to ${ }^{4}$ arres．．．．．．．．．．．．farms reporting |  |  |  | 100 gallons and over．．．．．．．farms report in |  |
| 25 to 44 sures．．．．．．．．．．．．farms repratin | 18 |  |  |  |  |
| 50 acres and over．．．．．．．．．．．farms re |  | By acree cut for hay．．．．farms repur | $\begin{array}{r} i, 659 \\ 33,748 \end{array}$ | SWEETPOTATOES |  |
| By quantity harvested．．．．farms reporting | 3，394 | Under 5 acres．．．．．．．．．．．．farms reportin | 2，921 |  |  |
| ，pounds．．． | 5，62t，232 | 5 to 9 acres．．．．．．．．．．．．．．．farms repurting | 896 | By acres harvested for home use or |  |
| Under is pounds．．．．．．．．．．．．farms reporting．．． | 251 | 10 to tis acres．．．．．．．．．．．．farms reprrtine．．． | 632 | for sale．．．．．．．．．．．．．．farms reporting acres $^{\text {a }}$ ． | 39,431 16,871 |
| 25 tc i9 pounds．．．．．．．．．．．．farms reporting．．． | 101 | 25 to 49 acres．．．．．．．．．．．．farms reporting．．． | 24 |  |  |
| 50 to 99 pounds．．．．．．．．．．．．farms reporting． | 340 | 50 to 98 geres．．．．．．．．．．．．farms repurting．．． |  | Under 0.5 geres．．．．．．．．．．．．farms reporting． | 28,641 3,649 |
| 100 to 499 pounds．．．．．．．．．．．farms reparting． | 1，031 | 100 acres and over．．．．．．．．．farms reporting． | 34 | 0.5 to 0.9 arres．．．．．．．．．．farms reporting． | 3,649 5,926 |
| 500 to 994 pounds．．．．．．．．．．．farms reporting．． | 4 |  |  | 1.0 to 2.4 acres．．．．．．．．．．．irarms reporti |  |
| 1，000 to 1，499 pourds．．．．．．．＇arms reporting． | 19. | By quantity harvested．．．farms | 4.6 | 2.5 to 4.9 acres．．．．．．．．．．farms reportin | 析 |
| 1，500 to 1，999 pounds．．．．．．．farms reporting | 25 |  |  | 30.0 to 19.9 gcres．．．．．．．．．farms report | 66 |
| 000 to 2 ＂499 pounds．．．．．．．fearms reporting | 24.2 | Under 25 tons．．．．．．．．．．．．．farms report in |  | 20.0 to 29.9 acres．．．．．．．．．．${ }^{\text {famms }}$ reportin | 15 |
| 3，000 to 4,1799 pounds．．．．．．．．ffarms reporting | 22， | so to q9 tons．．．．．．．．．．．．．．farms reporting． | 61 | 30.0 ta 49.9 acres．．．．．．．．．farms reporting．．． | 15 |
| 0，000 founds and uver．．．．．．farns reporting． | 88 | 100 tons and dver．．．．．．．．．．farms report in | 1 | 50 acres and over．．．．．．．．．．farms reporting． |  |

[^51]
# State Table 17.-FARMS REPORTING BY SPECIFIED ACRES, QUANTITY HARVESTED, AND QUANTITY SOLD FOR SPECIFIED <br> CROPS: CENSUS OF 1954-Continued 

[Date are based on reports for only a sample of farms. See texti]


[^52] A DD ST tTE BY NUMBER OF FARMS RFPORTING, BY LEVELS


 C11cus:

1. When the number of farms farms renorting is 75 percent if all farms, multiply the fiercent error by 0.50
-. Then the number of farfts or farms reportine is 90 percent of all farms, multiply the percent error by 0.30 .
3 . Wher the number or farms or farms reporting is ge percent of all farms, multiply the percent error by o. 30 .

State Table 19.-INDICATED LEVEL OF SAMPLIVG RELIABILITY OF ESTIMATED COUNTY. ECONOMIC AREA, AND ST ITE TOTALS FOR SPECIFIED ITEUS


Note: Items whose level is indicated by an $X$ may be approximated by using the level given ror the State.

State Table 19.-INDICATED LEVEL OF SAMPLING RELIARILITY OF ESTIMATED COUNTY, ECONOMIC AREA, AND STATE TOTALS FOR SPECIFIED ITEMS-Continued
 is required also to the county, economic area, or State table in order to obtain the number of farms reporting]

| Item <br> (For definitions and explanations, see text) | Total | Tenure groups |  |  | Econoric-clasg groups |  |  |  | Type-of-farm groups |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Full <br> omers and mansgers | Par ${ }^{+}$ <br> owners | All <br> tenants | $\begin{aligned} & I, ~ I I, \\ & \text { end } \\ & \text { III } \end{aligned}$ | $\begin{gathered} \text { IV } \\ \text { and } \\ \mathrm{V} \end{gathered}$ | VI and VII | VIII and IX | ```Vegetable and frult- and-nut``` | Other <br> fieldcrop and generalprimarily crop | Deiry | Poultry | Livestock, generalprimarily livestock, and primarily crop and livestock |
| Forms ond faru characleristics: Land owned or managed by farm operators..........acres.. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Land owned or managed by farm operators...........acres.. | - | 2 | $\frac{1}{4}$ | 3 | 3 | 3 | $\stackrel{\square}{-}$ | 4 | $\stackrel{4}{4}$ | 3 | 2 | 2 |  |
| Land rented to others by fam operstors..........scres.. | 2 | 1 | 3 | 2 | 2 | 3 | 4 | 1 | , | 2 | , | 3 |  |
| Cash rent paid by ferm operetors................dollars.. | 3 | 2 |  | 3 | 3 | 2 | * | - | 2 | 2 | 2 | 2 |  |
| Value of land and bulldings per farm...........dollare.. | $\checkmark$ | $\stackrel{\square}{2}$ |  | $\overline{7}$ | 2 | , | 1 | 2 | 3 | 3 | 2 | २ |  |
| Land in farms.......................................acres.. | 1 | 2 |  |  | 2 | 2 | , | 3 | . | 3 | 2 | 3 |  |
| Cropland: Total, harvested, pestured, or other..sicres.. | - | 1 | , | 2 | 2 | 1 | 2 | ' | $\cdots$ | 2 | 2 | a |  |
| Woodland: Total, pastured or not pastured.......acres.. | 1 | - | 1 | 3 | 1 | - | 3 | 3 | 3 | 3 | 2 | $\pm$ |  |
| Total pastureland.....................................acre. . . | 1 | 1 | + | 3 | 3 | 1 | 3 | $\checkmark$ | 3 | 3 | 1 | 1 |  |
| Total irrigated land, land in crops for erosion control, or cropland farmed on contour...........acres.. | 1 | 2 | , |  | 3 | 1 | 2 | 2 | 1 | 3 | 2 | 2 |  |
| Comercial fertiliser: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Commercial fertilizer purchased....................tons.. | * | ${ }^{*}$ | $\cdots$ | 1 | $\stackrel{\square}{4}$ | 4 | 1 | 3 | $\therefore$ | * | 3 |  |  |
| Acres on which commercial fertilizer applied.....acres.. | 1 | 1 | $\checkmark$ | $+$ | - | $\therefore$ | 3 | 3 | $\stackrel{3}{4}$ | 1 | 3 | 2 |  |
| Lime or liming materisl purchased...................tome.. | $\stackrel{ }{ }$ | , | 7 | 2 | $<$ | 2 | 3 | 2 | 2 | 1 | 2 | 2 |  |
| Acres on which lime or liming material applied...acres.. | 2 | 1 | , |  | $\bigcirc$ | 2 | $\pm$ | 2 | 2 | 2 | 2 | 2 |  |
| Specified facilities and equipment: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Grain combines, corn pickers, pick-up balers, feed forage harvesters.............................................. | 1 | ? | , | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
| Artificial ponds, reservoirs, and earth tarks...rumber.. | 1 | 1 | 1 | 1 | , | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
| Motortrucks. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . nimber . . | 1 | ? | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
| Tractors: Total, wheel, E'arden, or crawler......number.. | 1 | - | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
| Automobiles.... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . number. . | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |
| Form labor: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total hired workers and unpaid f'amily workers..persons.. | 1 |  | , | , | 3 | 3 | $<$ | 2 | * | 1 | 2 |  |  |
| Hired workers: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Regular. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . persons. . $^{\text {a }}$ | . | 2 | 2 | 2 | 2 | . | 2 | $<$ | $\therefore$ | 2 | 2 | 2 |  |
| Seasonal.... . . . . . . . . . . . . . . . . . . . . . . . . . . . persons. . $^{\text {a }}$ |  | , | 2 | 2 | 2 |  | 7 | 3 | + | 2 | 2 | 2 |  |
| Paid on daily basis.............................personi.. | 4 | * | $\lambda$ | A | * | - | $\times$ | $\cdots$ | \% | $\checkmark$ | n | * |  |
| Specified fara expenditures: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Machine hare and/or hired labor.....................dallars.. | $\stackrel{\square}{4}$ | 4 | 2 | 2 |  | 2 |  | 1 | 4 | $?$ | 3 |  |  |
| Feed for livestock and poultry..................dollars.. | . | 4 | $\therefore$ |  | $\cdots$ | 3 | \% | 1 | , |  | 3 | $\cdots$ |  |
| Casoline and other petroleun fuel and oil......dallars.. | 1 |  | < | $\because$ |  | , | 1 | $\bullet$ | $\pm$ | 2 | $<$ |  |  |
| Commercial fertilizer purchased.................dillars.. | . |  | . | : | $\sim$ | - |  | , | $\checkmark$ | 3 | 3 | 3 |  |
| Livestock and livestock products: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Horses and/or mules................................... | ${ }^{\prime}$ | $\therefore$ | $\sim$ | 2 | 2 | c | 2 | 2 | $\Sigma$ | 2 | 2 | 2 |  |
| Cattle and calves................................... number.. | 2 | 7 | 3 | 3 | 3 | \% | 3 | 2 | 2 | 3 | 2 | 2 |  |
| Cows including heifers that have calved......... number.. | $?$ |  | + | 3 | 3 | , | 3 | 2 | $\therefore$ | 2 | 3 | 2 |  |
| Milk cows........................................... . . number . | 3 | 3 | 3 |  | + | 3 | , | 2 | 2 | 2 | 3 | 2 |  |
| Hogs and plgs. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . number. . | 1 | , | + |  | 1 | 1 |  | 1 | $\therefore$ | 3 | 2 | 1 |  |
| Sheep and lambs. . . . . . . . . . . . . . . . . . . . . . . . . . . . . .number . . | * | $\times$ | * | $\stackrel{\square}{*}$ | $\checkmark$ | * | $\lambda$ | y | $\times$ | $\times$ | $\times$ | $\times$ |  |
| Ghickens, 4 months old and over, on hand........number.. | $\therefore$ | $\stackrel{+}{+}$ | 2 | , | $\stackrel{\square}{4}$ | 4 | 4 | 1 | $\cdots$ | , | 3 | 4 |  |
| Cattle and calves sold............................ number.. | 2 | , | 4 |  | , | 3 | $\therefore$ | 2 | , | 1 | $\therefore$ | 3 |  |
| Hogs and plgs sold.................................number.. | $\angle$ | , | $\therefore$ | $<$ | a | , | , | 2 | 2 |  | 2 | 3 |  |
| Sheep shorn...............................pounds of whol.. | * | $*$ | $\checkmark$ | $a$ | ¢ | $\times$ | $\wedge$ | $\checkmark$ | x | $\times$ | $\times$ | $\times$ |  |
| Whole milk sold....................................rallene. | 4 | . | , | , | 7 |  | * | , | 3 | , | 3 | 1 |  |
| Cream sold..........................pounds of butteriat.. | 2 | 1 | , |  | , |  |  | 1 | 3 | 3 | 3 | 3 |  |
| Chickens sold.......................... . . . . . . . . . . . | - | $\stackrel{ }{ }$ |  |  | 4 |  | $\checkmark$ |  | 2 | 2 | $\cdots$ |  |  |
| Chicken eggs sold.................................... ${ }^{\text {duzens.. }}$ | , | " |  | - | . | - | $\stackrel{\rightharpoonup}{4}$ |  | $\stackrel{1}{2}$ | 4 | 3 | $?$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hogs and pigs sold......................................................... | - | + | + |  | $=$ | 4 | - | * | * | ${ }^{+}$ | c | * |  |
| Whole milk sold................................... ${ }^{\text {dollars. }}$ | $\because$ |  |  | + | , | ; | - | , | 1 | , | $\therefore$ | ${ }_{7}$ |  |
| Cream sold.........................................dnllars.. | $\cdots$ | , |  |  |  | , |  | $\div$ |  |  | , | - |  |
| Chicken eggs sold................................. dollars.. | 4 | " | $\bullet$ | - | $\cdots$ | 1 | 4 |  |  | 3 |  | 3 |  |
| Other poultry and poultry products = 13........jollars.. | 4 | * |  | $\times$ | * | ، | , | , | - | $\times$ | * | $\times$ |  |
| Forest products sold. . . . . . . . . . . . . . . . . . . . . . . . . . . Specified creps harvested: | $\checkmark$ | * |  | , | , | $\gamma$ | , | , | , | $\times$ | * | $\times$ |  |
|  |  | $\angle$ | - | - | c | c | $\therefore$ | - | $\therefore$ | 2 | 2 | $z$ |  |
| Com harvestel for graih..................................... |  | $\therefore$ | 2 | 2 | i | $\therefore$ | c | c | - | $\therefore$ | $\therefore$ | 2 |  |
| 为 | - | - | $\therefore$ | 2 | 2 | : | 2 | - | - | : | 2 | 2 |  |
| bushels sold.. |  | 3 | $?$ | 2 | 3 | $?$ | $\stackrel{3}{2}$ | $\stackrel{ }{*}$ | $\because$ | 2 | 2 | $\because$ |  |
| Lespedeza hay................................................rrez.. | 2 | $\pm$ | 2 | 2 | 2 | 2 | $\therefore$ | $\therefore$ | 2 | 2 | 2 | 2 |  |
| tuns harvested.. | 2 | 2 | 2 | $?$ | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |  |
| Cotton harvested..............................................ere.. | 2 | $\therefore$ | 2 | ; | 2 | 2 | $\because$ | 2 | 2 | 2 | 2 | 2 |  |
| trales harve-te3.. | 2 | 7. | 3 | 2 | \% | $=$ | $こ$ | 2 | 2 | 3 | 2 | 2 |  |
|  | 2 | $\therefore$ | 2 | 2 | 2 | $\therefore$ | 2 | $\therefore$ | 2 | 2 | 2 | $\therefore$ |  |
| pourds harvested.. | 2 | 2 | 2 | $\stackrel{\square}{2}$ | 2 | 6 | $\therefore$ | 2 | 2 | 2 | 2 | $\square$ |  |
| Value of vegetables harvested for sale.........dollars.. | 3 | 3 | 3 | 3 | 3 | 3 | - | 3 | 3 | 3 | 3 | 3 |  |

## Chapter B

## STATISTICS FOR COUNTIES



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


OPERATORS：CENSUSES OF 1954 AND 1950
reports for only a sample of farns，See text］

| ${ }_{\text {calhoun }}$ | Charleston | Cherokee | Chester | eid | Clarendon | Colie ton | Dari neton | Di11m | Dorethener | Eggerteed | Fairciees | Florence | varetomr |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ，03 | 1 | 357 | 2，03．0 |  | 83 | 2， ，$_{51}$ | 3，387 | 3，001 | 1，9038 | 1，688 | ${ }_{1}^{1,423}$ | $\mathrm{t}_{5} 898$ | 1，5935 |
| － | －1，${ }^{1,505}$ | cosk | － | 边 | 382， 2.20 |  |  | ， | \％ | － | － |  | 520，320 |
|  |  |  |  | ${ }^{233,292}$ |  | ${ }^{285,973}$ |  |  |  | cism， |  | cois |  |
| $\underset{\substack{5, \ldots 8 \\ 2,650}}{\text { 2，}}$ | 28，${ }^{28,50}$ |  | ， 316 |  | 1022，33 <br> 11,380 |  |  | 9t，212 | ${ }^{32,080}$ |  |  | $12,4,400$ 12,30 | ${ }_{2}^{10,8,868}$ |
| 22，266 | 8，923 | 19，819 | 24，214 | 32， $0^{\prime \prime 3}$ | 33， 2 | 3，127 | 57,00 | 8，233 | 7，917 | 29，050 | 9，508 | 82，051 | 5，691 |
|  |  |  |  |  | 20， |  | 268,94 | ${ }^{188,057}$ |  |  |  |  | 122，564 |
|  | $\begin{gathered} 13,139 \\ \hline 139 . \\ 9.5 .5 \\ 9.5 \end{gathered}$ |  |  |  |  | coin |  |  |  | $\begin{gathered} 20,1030 \\ 106.2 \\ 106.4 \end{gathered}$ |  | $\underset{\substack{38,571 \\ 55 \\ 50,2}}{\substack{5,2 \\ 5}}$ |  |
| ${ }_{8,216}$ | 10，29 | ${ }_{6}^{6}, 206$ | 5 |  | ，39 | ¢，83 | $\sim 300$ | 8，5se |  | 0，528 | 0，826 | b，82 | 4，98\％ |
| ¢， 6,631 | 8,129 $10,5,22$ | ¢ | 4.15 | 4， 40 | ${ }_{4}^{4,312}$ | （taty | 120.22 |  | 4，595 | ¢， 5 |  |  | ${ }_{\substack{5,36 \\ 82.13}}^{\text {8，}}$ |
| ${ }_{\substack{56.01 \\ 70}}$ | 101．73 ${ }^{10}$ | ${ }^{272.08}$ | 39.81 | 2．00 | ． 9 | 40， | ${ }^{192.32}$ | ${ }^{21 \%} 18$ | ${ }_{\text {cis }}^{51,83}$ | 53．22 | ${ }^{33} 8.57$ | ${ }^{113.92}$ | ${ }^{85,86}$ |
|  | $\begin{aligned} & 1,561 \\ & \text { and } 1,39 \\ & \text { and } \\ & 27,365 \end{aligned}$ |  |  |  |  |  |  |  | $\begin{aligned} & 1,805 \\ & \begin{array}{l} 1,850 \\ 4,539 \\ 52,320 \end{array} \end{aligned}$ |  |  |  |  |
|  | 2，1700 | 433 | 40 |  | ${ }^{+2}$ | $\xrightarrow{9.5}$ |  | 30.8 | $\xrightarrow{570}$ |  | ${ }_{2}^{425}$ | 1，265 | T126 |
|  | $\begin{aligned} \\ \hline 180 \\ \hline 1065 \end{aligned}$ | $\begin{gathered} 55 \\ \hline 55 \\ \hline 02 \end{gathered}$ |  |  | 1，683 |  | （1， | $318$ | 为 | $\begin{aligned} & 259 \\ & 5050 \\ & 505 \end{aligned}$ | $\begin{aligned} & 235 \\ & 394 \\ & 4998 \end{aligned}$ |  |  |
| ${ }_{\substack{2315 \\ 232 \\ 122}}$ |  | ${ }_{3}^{02}$ | － | 是 | ${ }^{0.83}$ | ${ }^{391}$ | coick |  |  | $\begin{aligned} & 5,5 \\ & 2.4 \end{aligned}$ | $\begin{gathered} 988 \\ 335 \\ 335 \end{gathered}$ |  | ¢ |
|  | \％ |  | 13， | 㫛 | ${ }^{3}$ | ${ }^{33}$ |  | 1 | ${ }_{\substack{3 \\ 380}}^{\substack{3 \\ \hline 20}}$ |  | 335 9 205 205 | 边， | 183 <br> 110 <br> 1 |
| ${ }_{\substack{35 \\ 197}}$ | \％ | ${ }_{\substack{53 \\ 131}}$ | cice | 3. | $3 \cdot 3$ | ， |  |  |  | $\begin{aligned} & 333 \\ & 1238 \\ & 120 \end{aligned}$ | ${ }_{205}^{205}$ | $\xrightarrow{1,153} \mathbf{2 6 9}$ | 101 |
| ${ }_{112}^{2 i 4}$ | ${ }_{4}^{2}$ | 192 <br> 33 | 2 | ${ }^{3}$ | 39 | i－i | 33 | 3 | 200 |  | ${ }^{86}$ | ${ }^{274}$ | 32 |
|  | ${ }_{3-}^{33}$ | 31 |  | 2 |  |  |  | －1 | －2 | ${ }_{32}^{51}$ | 24 <br> 10 | 39 20 |  |
| ${ }^{2}$ | 20 | 13 | ${ }^{10}$ |  | \％ | 2\％ | $\div$ | 2. | 13 | ${ }^{28}$ | 8 | 24 |  |
| 3.3 320 | \％${ }_{280}$ | \％35 | in | （14） | $\cdots$ | \％ | \％ | \％ | 439 | ${ }_{383}^{278}$ | $\underset{592}{521}$ | 1，500 ${ }^{\text {903 }}$ | ${ }_{200}^{2,4}$ |
| ${ }_{1}^{11,981} 8$ |  |  | 20，3，30 | $2^{24}$ | 3．03 |  | 10， 2,013 | 5, | －， | （8， $\begin{gathered}8,890 \\ 10,899\end{gathered}$ |  | $\xrightarrow[\substack{12,127 \\ 6,6}]{1,20}$ | 2，${ }^{3,654}$ |
| 405 | 193 | ${ }^{1,23}$ | ${ }_{8}^{42}$, | ${ }_{\text {1，303 }}$ | （1） | \％ | 2， 2981 | 20， 2 | 4， | \％os | ${ }_{\substack{351 \\ 358}}$ | ${ }_{\text {1，302 }}^{1,388}$ | ${ }_{\substack{338 \\ 888}}$ |
|  |  |  | 边 |  | ， | ${ }_{31}{ }_{3}^{21,43}$ |  | ， | \％， 2 ， 2 es |  | － 0,339 |  | 4，301 |
|  |  |  |  |  | ${ }_{193}$ | $2+$ |  |  |  | 75 |  |  | 90 |
|  |  | 3，${ }^{3,02}$ | 3， $\mathrm{B}_{3}$ | 8 | ＇， |  | ， | ， 24 | ，, 314 | 1，369 |  |  | 208 276 |
| 4，7385 | ${ }_{7}^{7,399}$ | 边 | 20，${ }^{4}$ |  | $\cdots$ | 12，＋8， | － | \％ | 2， 8 | ， | ， 3515 | 5．729 ${ }_{963}$ | 4，0933 |
| （18， 325 | （13208 | 䢒 |  | 迷 |  | 121， 2 | ， | \％ |  |  |  | ${ }_{\text {a }}^{\text {1，} 12.23}$ | ${ }_{\text {col }}^{301}$ |
|  | 3， 31.25 | ${ }_{\text {a }}$ | －3， | 21， | 13， | ${ }^{122, \cdots 2}$ | 2， | － | －3， | 2e， | 边 |  | － 17.12, |
| ${ }_{6785}$ | c02 | 1，, ， | 38. | ， |  |  |  | mom |  |  | 583 |  | 255 865 |
| 90， 59.93 |  | $\xrightarrow{\text { cteos }}$ | \％ | （12， | 30， | $\begin{aligned} & 2_{1}^{2}, 2,28 \\ & 12 ; \end{aligned}$ |  | \％ | （1） |  | －8， |  |  |
| ${ }_{11}$ |  | $\cdots$ |  |  |  | ${ }^{133}$ | $3-$ |  | ${ }^{1}$ | \％ | ${ }^{328}$ | ${ }_{5}^{505}$ |  |
|  | ， | 18，39 | 23， 12 |  |  | n2，zio |  |  | 2， | ${ }^{15,235}$ | 18，233 |  | ¢，30 |
| 3，696 | \％ 0 | T，522 | 23， 213 | 23， |  | 2－3， | $\therefore \sim$ |  | 2, | \％ | （18，34．20 | ¢，122 | 3，23 23 |
| 1，120 | \％ | $0 \cdot 12$ |  | 5，22： | 2，2er | 3， 3 ， | ， 202 | 1，，09 | 1， C － | ， 6 | 5，002 | 1，712 | 1，4 |
| （1，270 | ${ }_{\text {1，}}^{1,088}$ | $\underset{\substack{2,120}}{2,34}$ |  |  | ， $3, \ldots, 19$ | $\substack{2,322 \\ 2,22 \ldots}$ | cose3,025 <br> 2,650 | 2， | 1， 1,05 | ${ }_{\text {l }}^{1,206}$ | $\xrightarrow[\substack{1,286 \\ 1,199}]{\substack{\text { a }}}$ | 4，900 | $\underset{\substack{1,154 \\ 1,288}}{\substack{\text { che }}}$ |
|  |  | ， |  | 9，591 |  |  | 年， | 8 | 20， | \％ |  | co， |  |
| cinem | 边 | cose |  | 边 | $\frac{3}{3,088}$ | 边 |  |  | 迷 |  |  |  |  |
|  |  |  |  |  | 208， |  | \％ |  |  |  |  |  |  |
|  | $4{ }^{4,4}$ |  |  | $\substack{158,234 \\ 1,3 \times 2}$ | $\substack{\text { 23，} 260 \\ 1,130}$ |  |  |  | ${ }^{12,9336}$ |  | ${ }^{74,} 18.38$ |  |  |
| $\begin{array}{r}\text { 32，639 } \\ \hline 183\end{array}$ | 50，${ }^{4} 29$ | $\xrightarrow{1,0,03}$ | 10， 1 ，200 | －1，58u | ${ }^{26,3,090}$ | \％， |  | ${ }^{17,3^{073}} \mathbf{0 , 5}$ |  |  | 119， 9.5 |  | 27， 527 |
| ${ }_{2}^{2,168}$ | 31， 6.8 |  | 退 | comer | ， |  |  |  |  |  | coin |  | 19，250 |
| ${ }_{78,492}^{8,4}$ |  |  | 132，202 | 边 | cosme |  |  |  | ＋1，288 |  | 152，235 |  | 0， 0.7 |
| 85，679 | 13 | $\xrightarrow{93.102}$ | 20，${ }^{120}$ | ${ }^{2.4,40}$ | $\underset{\substack{106,123 \\ 19}}{ }$ | 255，565 | 105，55． | －93，991 | ${ }^{93,+33^{\circ}}$ | ， | 1－8， |  | 85，501 |
| iis |  |  | 3 | $\because 08$ | $2{ }^{2} 5$ | ${ }_{2}^{5} 5$ | 026 | 9 | 1：3 | $\infty$ | $\%$ | $3 \times 2$ | 223 |
| 37 |  |  |  | 133 |  |  | 218 |  | $\cdots$ |  | ${ }_{2} 6$ | 14.7 | ${ }^{\circ}$ |
|  | 2，538 | 1，2\％ |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{2}^{2,4,4}$ | $100^{\frac{1}{3}}$ | $9,8{ }^{3,27}$ | 10，089 | 20， 920 | 5 | －170 | ${ }^{37}$ | （258 |  | 20， 26 | ${ }_{8,232}^{332}$ | $2{ }^{2}$ | ： |
| 1， $\begin{aligned} & 1,227 \\ & 1,24\end{aligned}$ | $\underset{\substack{1,695 \\ 1,635}}{ }$ | ， | $\underset{\substack{1,868 \\ 2,055}}{ }$ | $\underbrace{\substack{\text { che }}}_{\substack{2,891 \\ 3,653}}$ | $\underbrace{3,550}_{3}$ | $\underset{\substack{2,552 \\ 2,730}}{\substack{\text { a }}}$ | ${ }_{\substack{3,56{ }^{\text {a }} \\ 3,888}}$ | $\underset{\substack{2,705 \\ 3,220}}{ }$ | ${ }_{\substack{2,757 \\ 1,820}}$ |  | 2，355 | $\stackrel{6,35}{0, \ldots-1}$ | ${ }^{2} 1,563 \times$ |
| ＋1529 | $\stackrel{49}{4}$ | （8980 | ${ }_{123}^{123}$ | $\underset{121}{212}$ | $\underset{1}{101}$ | 137 123 | ${ }_{19}^{198}$ | 120 <br> 133 | ${ }_{121}^{132}$ | ${ }_{8}^{83}$ | ${ }_{81}^{52}$ | $\underset{192}{2}$ | ${ }_{38}^{58}$ |

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


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

| Lexington | McComich | Marion | Marlimoro | Name | Q，onte | Orancsurg | Pi kens | Fíchiary | Salura | 1）cas | ＊4nter | Union | WiL1年：－ burg | York |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2，526 | 821 | 2，820 | 2，207 | 2，223 | 2，794 | 5，23＂ | 2,001 | 2，0，3 | 1，900． | ，54． | 1，min | 1．32\％ | 5，875 | 3．14 | 1 |
| 3，194 | 1，080 | 3，112 | 2，194 | 2，002 | 3，288 | 5，926 | 3，101 | 2，2， | 2，376 | c，not | 3，314 | 1，704 | 6，075 | 3，574 | 2 |
| 458，240 | 257，920 | 307，200 | 308，480 | 101，420 | 428，800 | －7，200 | 320,60 | 478，720 | 28， 88 | 531，20 | $\therefore 27.0$ | 329，0u0 | Fins． 240 | －38，200 | 3 |
|  |  |  |  |  |  | 72.8 | 58.3 | 43.7 | 72.2 | $5{ }^{\circ} \mathrm{O}$ | （4）．${ }^{\text {a }}$ | 4.5 | 67.9 | 720．4 | 4 |
| 220，678 | 61，032 | 112，984 | 159，096 | 192，622 | 203，347 | 404,208 | 150，503 | 185，456 | 173，574 | 290，792 | 183，5887 | 118．342n | 312， 160 | 251,522 79 | 5 |
| 32,232 2,355 | 24,110 1,250 | 144，424 | 113,405 5,208 | 52,270 3,757 | 48，594 | 140,057 20,775 | $\begin{array}{r}\text { 43，340 } \\ \hline 9,089\end{array}$ | 35,131 10,135 | 46，550 | 89,812 14,308 | 4i，8u1 23,808 | 20,209 10,499 | 124,874 31,534 | 79,272 27.748 | 6 |
| 10，562 | 7，209 | 23，901 | 48，000 | 13，440 | 2r．09 | 70，388 | 19， 43 | 0，333 | 16， 305 | $3 \mathrm{C}, \mathrm{EPa5}_{5}$ | 29，031 | 11，840 | 06，252 | 27， 528 | 8 |
| 246， 525 | 77，911 | 162， 0 Ch | 221，609 | 232，359 | 236，780 | 515，049 | 187，090 | 209，12ter | 264,233 | 358,782 | 202，214 | 156，413 | 460，091 | 310.798 | 9 |
| 287，929 | 113，049 | 188， $20 ;$ | 223，911 | 2t0， 248 | 248，309 | $5 \mathrm{tre}, 299$ | 144，807 | 226， 840 | 225，593 | 340,493 | 2． $3 \cdot 4^{4}=$ | 193，189 | 4， | 330，180 | 10 |
| 97.6 90.1 | 94.9 204.7 | 19.1 00.4 | 100.2 83.1 | 100.5 |  | 98.3 92.2 | 71.7 83.5 | 102，4 | 104.0 92.8 | （1．7． 5 | 74.5 | 117.9 113.1 | 0.8 00.2 | 140.0 | 112 |
| 6，989 | 4，025 | 7， 361 | 6，455 | 1，79？ | 4,40 | 7，304 | t，829 | 8,340 | 6，194 | －0，925 | ¢， 131 | 5，034 | 5，163 | 0,139 | 13 |
| 5，176 | 4，817 | 6，448 | 0，487 | ＇，${ }^{2 \prime}$ | 3，988 | 5，891 | 5，3：3 | 7，083 | 4，84， | 0，88c | 1，355 | 4，563 | 4，209 | $\bigcirc 059$ | 14 |
| 78.01 | 48，84 | 165．04 | 82.69 | 2． 2.19 | C7．22 | 94.98 | 44.80 | ？＊ | －2．－4 | 121.19 | 96.27 | 40.19 | 102．09 | 78.51 | 15 |
| 61.95 82 | 49.43 96 | 107．0t | 87.63 .14 | 55.83 |  | t2． $0_{3}$ | 98．18 | 8t． 3 | $\begin{array}{r}51.20 \\ \hline 8\end{array}$ | 114.03 | ¢ 2 ．1n | 40.59 | $\begin{array}{r}73.49 \\ \hline 80\end{array}$ | 15.54 | 16 17 |
| 2，322 | 692 | 2，763 | 2，112 | 1，42 | 2， 303 | 4，905 | 2，230 | 1，690 | 1，754 | $\therefore 285$ | 3，307 | 1，098 | 5，704 | 2，574 | 18 |
| 2，831 | 0 | 2，984 | 2，e2i | 2，413 | － 4975 | 5，tos | 2，76i | 2，04t | 2，176 | 6，231 | 3，182 | 1，549 | 5，755 | 3，340 | 19 |
| 71，622 | 13，749 | 57，190 | 103，242 | $\because, 03$ | 4t，78， | 226， | 37，721 | 41，83 | 63， 336 | 128，1t3 | $1310,1.97$ | 27，045 | 136，904 | 72，820 | 20 |
| 85，831 | 25，000 | 63，238 | 14， 627 | 4，415 | ta， 78 | 25，${ }^{\text {cha }}$ | 53，888 | 6，ere | c：， 0.55 | 10＋，599 | 131，138 | 42，57， | 139，247 | 111，27 | 21 |
| 538 | 230 | 50 | 230 | $51 \%$ | 88. | 925 | 8 cur | 61. | 32. | 1，301 | 018 | 31. | 1，184 | －0E | 22 |
| 014 | 169 | 40 | 129 | $\mathrm{m}^{5}$ | ${ }^{3} 35$ | 50.6 | 779 | 61. | 368 | 1，197 | 325 | 336 | 947 | 532 | 23 |
| 589 | 21. | 1，016 | 551 | 97 | ${ }^{181}$ | 1， 020 | 079 | $49^{-7}$ | 524 | 1，371 | 30， | 309 | 1，715 | 803 | 24 |
| 695 | 276 | 1，15．5 | 000 | 1,99 | $4 \cdot 4$ | 1,01 | Pas． | $0 \cdot 1$ | $\cdots$ | 1，92－ | 70 | 36.3 | 1，934 | 819 | 25 |
| 428 | 134 | 173 | 489 | 3 3， | $33 \%$ | 835 | 390 | 217 | 356 | 827 | $69:$ | 198 | 1.345 | 512 | 26 |
| 591 | 242 | 10 | 680 | 520 | crit | 1，125 | u1． | $3 \cdots$ | 53 r | 1，38＇， | P4， | 339 | 1，463 | 814 | 27 |
| 402 | 30 | 18. | 45 | 224 | $2 \times 3$ | $9 \%$ | 191 | 12 | $30 \%$ | 765 | $14^{9}$ | 179 | 96.2 | 375 | 28 |
| 531 | 1.3 | － 2 | －3：－ | 420 | $\square$ | 1，－23 | 37 | 2.3 | 410. | 1，173 | it | $3^{2 \times 1}$ | 1，023 | 451 | 29 |
| 269 | 22 | 13 | 219 | $1 \% 3$ | 104 | －21 | － | 108 | 18． | 3.5 | 322 | 2 | 311 | 177 | 30 |
| 295 | 12 | 205 | 302 | 231 | 142 | 1， l m | 37 | $1{ }^{\text {re }}$ | 19.7 | －79 | 3－1 | 119 | 317 | 332 | 31 |
| 72 | 7 | 15 | 100 |  | 23 | 32 | 12 | 4 | 4 | 109 | 11 t | 12 | 05 | $7 \%$ | 32 |
| 88 24 | 15 | 10 | 99 | 23 | 25 | 328 168 103 | 19 | 4 | 5 | 120 | ${ }^{2}$ | ${ }_{11}^{31}$ | 52 | 27 | 33 34 |
| 17 | 7 | 2 | 70 | ： | 7 | 133 | 3 | 32 | 1. | － 5 | 71 | 11 | 19 | 33 | 35 |
| 1，173 | 194 | 124 | 329 | \％ 5 |  | 1，53．4 | 132 | $5 \times$ | －1． | ${ }^{771}$ | 5m | 952 | 1，074 | 848 | 36 |
| 945 | 329 | 361 | $1{ }^{1 / 4}$ | 711 | 4.3 | 1，1， | 4 | 5 F | －u | 1， 3 | － | 54 | 761 | 1，129 | 37 |
| 14，013 | ＂，80， 1 | 9.163 | 13，2＂1 | 1，220 | 4， | 3.02 | ， | 12．， 5 ct | $\cdots 3,10$ | 21，043 | 2，．00 | $\cdots 3,4$ | 11，295 | 24，247 | 38 |
| 10，388 | 0，578 | 2，260 | 5，2 | 14， 123 | $\cdots$ | ， | ，229 | 21，39， | 7， 8 | 2．， 7 ，75 | ，2－5 | 2．0．24 | 0，037 | 22，428 | 39 |
| 1，073 | 302 | citur | －19 | 134 | 2.3 | 4， 4 | 1，518 | 222 | 52 | 2,408 | 018 | $\pm 88$ | 20.3 | 1，224 | 40 |
| 1，490 | ， | ＂t | 3 cm | 1，\％L | 1，411 | 1，いい | 1，870 | 9 | 975 | 2，＂ | ， 73 t | 772 | 737 | 1，507 | 41 |
| 17，391 | 0，040 | 4，心 | 12，${ }_{2}$ | 10，414 | 21.103 | 12，289 | 22，095 | 12，9\％9 | $\therefore, 142$ | 22，211 | 9，651 | 24， 231 | 6，755 $-7,53$ | 24，241 | 43 |
| 25，365 | 12，055 | 14\％ | ，${ }^{1}$ | 18，298 | 24.102 | 23，289 | 31，032 | 12，133 | t5， 21 | －3，988 |  | 22，311 | 7,530 | 34，220 | 43 |
| 345 | 11.4 | 215 | 2 Bc | 22 | $3 \cdots$ | 299 | 360 | $2 \times$ | ， | $x$ | －2 | 13 r | 362 | 416 | － |
| 3，731 | 1，1．8 | 2，25t | ， 223 | 2， | 7，36 | －， | 2， 4 ¢ ${ }^{\text {a }}$ | 2，321 | ＋ 21. | ＇，＇00． | －－ | $\cdots$ | 2，551 | 6，359 | 45 |
|  | 234 | 211 | 333 |  | 1，1 |  | 1，303 | 0月2 | ＋ 38 | 运为 | －，2，¢， | 12，892 | 3， 546 | 1，012 | 40 |
| 13．400 | －${ }^{315}$ | 1，703 | ＇，141 ${ }^{19}$ | ， 4 | 1.208 | 1－， 92 | 1，1，308 | 11.8 | E．${ }^{\text {cki }}$ | 33， 2,5 | ， $2 \cdot \underline{4}$ | 11，842 | 1，055 | 12，361 | 48 |
| 878 | 369 | 425 | 170 | 8，9 | 1， 5 ter | 996 | 1， | 5.58 | 100 | 2，0 | 33－ | 71 | 1，113 | 1，571 | 49 |
| 18，712 | 15，318 | 14，209 | 11，129 | 34，${ }^{\text {a }}$ | 31，424 | 32，407 | 14，ب2， 2 | 21， 523 | 3．．$\cdot+$ | 38， | 12， 4 | st，$t$ | 42，158 | 50，428 | 50 |
| 22，142 | 18，093 | 14，02\％ | 8，333 | 2,8 | 24,4 | 31，894 | L，，，$\underbrace{\text { m }}$ | 2． 14.0 | 22， 243 | 35，rs2 | E，पदe | 31， 275 | 38，581 | 41，000 | 51 |
| 1，758 | 23. | 1，558 | －－ | 2,23 | 1，,$^{2}$ | $2,-4$ | 1，t | $\cdots 17$ | ＋，13－ | ＋，．．7 | －， |  | 2，325 | 1，38， | 52 |
| 2，312 | 462 | 1，34\％ | 318 | 1，－2 | $\ldots 298$ | 2．30， | 1，911 | 1，2t． | $1,3=$ | $\therefore 16$ | 4，31 | 気 | 2,58 | 1，799 | 53 54 |
| 111,268 128,830 | 25,495 42,4 |  | 2，014 | 2，025 | 21， 236 92,700 | 19， 193 | $\stackrel{78,112}{1,397}$ |  | 30，－9 | ＂1，${ }^{2}$ | 41，2， | －rent | 181，895 18.060 | 85,13 98,872 | 54 55 |
| 215 | 14 | 155 | 135 | 791 | 1，17＊ | 3 t \＃ | 1，797 | yr | ${ }^{3}$ | 2，2，21 | ${ }^{13}$ | $-1$ | 307 | 919 | 56 |
| 357 | 101 | 231 | 151 | 0.3 | 1， 032 | 331 | 1，829 | $33^{\circ}$ | 871 | 2，478 | $12 \times$ | $-39$ | 542 | 1，207 | 57 |
| 4，781 | 4，383 | 3，026 | 3，322 | 14， 75 | 2¢， 3 w | 11，914 | －1， | 1－．30 | 11，002 | 37，．．． | $\cdots, 4$. | 1－4 | 1t，，8t | 31，tion | 53 |
| 5，421 | 3，990 | 2,493 | ，2＂ 23 | 1，488 | 20，413 | 0，108 | 17,498 508 | －，120 | 15， 123 | －$\square_{-82}^{4}$ | 1,20 ， | 14，${ }^{\text {a }}$ | 13， 724 | 25， 315 | 550 |
| －62 | 2，829 | 1，379 | ${ }_{1,13}^{23}$ | ${ }_{.}^{223}$ | 418 .022 | 3， 32 | ， 2621 | $\cdots$ | \％，50 | I． 4.72 | ${ }^{13}$ |  | －，235 | 12， 230 | 01 |
| 2，182 | ＇2¢ | 2， 19 | 1，088 | 1， $22^{\prime \prime}$ | 2，tá | 3，784 | 2，434 | 1，833 | 1，022 | － 0,14 | 2，出 | －2， 27 | －，128 | 2，732 | 62 |
| 2，792 | 7EU | 1，93t | 1，321 | $\therefore 123$ | 2，0i4 | 3，320 | 2，＂E1 | 1，982 | 1，513 | $\therefore 159$ | 2，243 | 1，, 71 | 3，519 | 2，093 | 63 |
| \％，738 | 2， 285 | $4,01.0$ | 3， 272 | 5，387 | $4,6{ }^{2}$ | 11，385 | 10， 5 5 | $\cdots, 264$ | －，813 | 17， | いち | ¢， | 7，598 | 11，333 | 64 |
| 9.952 | 3，20 | $\cdots, 200$ | $\cdots, 202$ | ＇ 3,001 | 7,883 | 9，030 | ，，274 | 9，003 | －，23， | 19， 2 | Q， $2^{2}$ | 4， | 14，172 | 15，128 | 65 |
| 2，478 | ＂80 | 2，388 | 2，164 | 2，125 | 2，650 | 5，115 | 2，061 | 1．726 | ＋ | ， 114 | 3，919 | 1，207 | 5，793 | 2，974 | ${ }_{67}^{66}$ |
| 3，003 | 1，038 | 3，036 | 2， 5 ces ${ }^{5}$ | 85，540 | 3，170 | 20， 294 | 2，773 | $2,3+2$ | \％，0\％ | ＋1， | － 5 2， 23 | 1， 1.31 | 154，${ }^{\text {，}}$ ， 5 | 12t，${ }^{3,516}$ | 67 |
| 103，00E | 27，630 | 69，${ }^{672}$ | 122， 3582 | 85， 1024 | 7，053 | 301，3－5 | 9， | u，3\％ | ， | 人边， | 12\％ | －, 21 | 153，511 | 158，705 | 69 |
| 1， 1,55 | 4 | $\mathrm{S}_{5}$ | －met | 1，－15 | 2， | 2， 5 ， | 2，011 | 9． | 1，281 | $\therefore$ ，，00 |  | ， | 1，97 | 2，790 | 70 |
| 1，539 | 575 | 814 | 4 | 1， 415 | 2，－49 | 1，302 | 2，3＂4 | 979 | 1， $3 \times 1$ | 4，Je3 | 31 | 1，593 | 1，823 | 2，249 | 71 |
| 38，500 | 29，542 | 26，338 | 2＂， 12 | 21， 205 | 27，159 | 81，817 | 42，692 | 50，， 6.12 | 70，38 | 49， 530 | 35， 991 | 2，098 | ${ }^{64,439}$ | 112，219 | 72 |
| 37，951 | 20，501 | 19，06m | 19，335 | 50，398 | ［t，218 | 01，33．4 | 32，213 | 55， 232 | 52，383 | 78，37\％ | 22，＂68 | U， 0 | 59，137 | H4，333 | 73 |
| 1，970 | 472 | 1，674 | 717 | 1，5，34 | 2，140 | 2，764 | 2，04t | 1，245 | 1，3it | $\therefore 394$ | 1， | 9＇1 | 2，587 | 1，870 | 74 |
| 2，496 | 633 | 1，438 | 836 | 1，65t | 2，5，59 | 3，291 | 2，254 | 1.40 | 1，509 | $3,+$ cm | 1 ，，ビ＂ | 1，2＂＇ | 2，92 | C， 2 | 2 |
| 136，000 | 41，213 | 83，992 | 85，533 | 120， P\％$^{1}$ | 123，001 | 213，0997 | 9， | 1， 111 | 112，311 |  | 1－0．2． | 83，we | －2， 2,53 | 141，563 | 22 |
| 150,972 30 | 61，6m0 | $109, t^{\text {a }}$ ， 5 | $\begin{array}{r}81,059 \\ \hline 19\end{array}$ | 130， 135 | 122， 734 | $\begin{array}{r}229,410 \\ \hline 19\end{array}$ | 81，864 | 105，374 19 | 108，is | 114， 914 | 271，20 | He， | 24 -2423 24 | 1－1，${ }^{2} \times 2$ | 778 |
|  | $\ldots$ |  |  | $\cdots$ |  |  | 3 | 1 | $\cdots$ |  | 4 | $\cdots$ | 223 | 1，$\square^{\prime}$ | ${ }^{79}$ |
| 880 | ［30 | 1，261 | 288 0 | 0.33 $\cdots$ | 105 | 980 | 3 m | 05 | －10 | 3，432 | \％ | 安 | 223 | 1， | 81 |
| 2， $\begin{array}{r}151 \\ 263\end{array}$ | $\begin{array}{r}39 \\ +22 \\ \hline 22\end{array}$ | 213 2.093 | $\cdots 3$ | 1，1\％${ }^{\text {＋17 }}$ | 19 550 | 19\％ | 34 328 | 1，921 | －${ }_{\text {2－}}$ | －23n | ce | 327 | 162 2,107 | 2，${ }_{2} 0$ | 82 83 |
| 9， 253 | 137 2,932 | ${ }_{21}^{213}$ | ${ }_{1,03}^{11}$ | 1，073 | 1，621 | 13， 315 | 2,533 2,508 | 100 2,834 | －1000 | $\begin{array}{r} 3,123 \\ 85,270 \end{array}$ |  | － 2158 | $10^{3}$ | 21，2\％3 | 88 |
| 2，370 | 1，018 | 2，550 2，030 | 1，3， 212 | 2,089 $2,40^{9}$ | 2， 2,2 | 4， 5，36 | 2， 2,921 | $\begin{aligned} & 1,30,1 \\ & 2,204 \end{aligned}$ | $\begin{aligned} & 1,80 x_{1} \\ & 2, x_{2} \rightarrow+ \end{aligned}$ | $\begin{aligned} & =1,5 \\ & c, 352 \end{aligned}$ | $\begin{aligned} & 3,4 \\ & 3 \end{aligned}$ |  | 5,2034 | 2，211 | 37 |
| 118 90 | 40 | 177 | 177 151 | 36 102 | infer 100 | ＋298 | 83 102 | 113 | 108 | ${ }_{283}^{294}$ | 2 | $-3$ | $\begin{aligned} & 356 \\ & 238 \end{aligned}$ | $\begin{aligned} & 107 \\ & 133 \end{aligned}$ | 88 |

County Table 2.-FARMS BY COLOR AND TENURE OF


OPERATOR: CENSUSES OF 1954 AND 1950


County Table 2.-FARMS BY COLOR AND TENURE OF


OPERATOR：CENSUSES OF 1954 AND 1950－Continued

| Lexington | NeCormick | Mariun | Mar lboro | Newterry | Oconte | Orangeburg | Plckens | Richland | Saluda | Opartanture | Surter | Union | $\begin{gathered} \text { Ni1lifams- } \\ \text { burg } \end{gathered}$ | York |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,526 3,194 | 821 1,080 | 2,820 3,112 | 2,207 <br> $2,4 \leq 4$ | 2,223 2,002 | 2,799 $3, \ldots 80$ | 5,237 5,926 | 2，601 | 2，043 | 1，74－4 2,37 | 5，54 0,741 | 3， 3 3，14 | 1.329 1.709 | 5,875 6,075 | 3,109 3,574 | $\frac{1}{3}$ |
| 246，525 | 77，911 | 261，004 | 221，009 | 232，359 | 230.78 | 515，049 | 187.040 | 200.100 | 24．233 | 358，782 | 2\％，216 | 15n，413 | 4 4.2091 | 310，793 |  |
| 287，929 | 113.049 | 288，007 | 223，911 | 200，（－3 | 248，309 | 544.299 | 146，807 | 20，890 | 2291，593 | 390，$\rightarrow 33$ | 263.495 | 193，199 | 402，348 | 339，180 |  |
| 71，622 | 13，749 | 57，140 | 103，742 | 57.763 | 4,788 | 22e．tob | 37，741 | 11，837 | 53，031 | 128，263 | 130， 2137 | 27．045 | 230，904 | 72，820 |  |
| 85，831 | 25，060 | 63，238 | 219，677 | 74，415 | 14，593 | 254，714 | 53，888 | 59，820 | 65，605 | $109,5{ }^{2,7}$ | 131，138 | 42，576 | 139，247 | 101，627 | 5 |
| 2,186 2,740 | 322 373 | 1,359 1,385 | 2，120 | 1，5397 |  | 2,120 2,485 | 2.48 $\therefore, 919$ | 1.058 1,221 | 1，325 | 4,371 5,221 | 888 | 782 | 1,803 2,054 | $\stackrel{1,871}{1,762}$ | 8 |
| 340 | 499 | 1，561 | 1，277 | 084 | 258 | 3，177 | 153 | 185 | 039 | 1，176 | $\therefore, 553$ | 540 | 2，072 | 1，238 | 9 |
| 4 | 707 | 1，727 | 1，574 | 995 | 364 | 2,41 | 183 | 1.223 | 8． 3 | 1.576 | c，392 | 777 | 4，021 | 1，012 | 10 |
| 1，702 2，109 | 322 327 | 68.4 719 | 422 | 1,284 1,315 | 1,734 $1,3<4$ | 1,988 1,425 |  | 1,201 1,324 | 1,080 1,104 | － $3,3+4$ | 1.155 1.104 | ${ }_{782}^{783}$ | 1,736 2,027 | 1，527 | 12 |
| 378 440 | 71 92 | 315 363 | 234 | $\begin{aligned} & 257 \\ & 258 \end{aligned}$ | 316 | 1，110 | 270 105 | 374 | － | 771 597 | ¢ | 210 | ${ }_{86}^{863}$ | 284 | 13 |
| 5 1 | 2 6 | 3 | 9 | $\begin{array}{r}14 \\ 5 \\ \hline\end{array}$ | 3 | 13 | $\bigcirc$ | 17 | $\cdots$ | 30 23 | 19 | 12 | 9 | 17 | 15 |
| 41 | 426 | 1，423 | 1，540 | 688 | 7 CH | 2，224 | －7 | $3+1$ | C38 | 1，802 | 1，＂97 | 42 | 3，207 |  | 17 |
| 64.4 | 655 | 2， 2,28 | 2，017 | 2，um | 1，17？ | $\therefore 31$ | 里 | tat？ | 997 | 2， 2 ， | 1， $1,=4$ | 057 | 3，198 | 1，042 | 18 |
| 17.5 | 51.3 | 1，4，5 | 69.9 | 31.11 | ， | $4 \ldots$ | 3.1 | $1+.1$ | 32.5 | 32.5 | 52,2 | 31.7 | 55，6 | 41.2 | 19 |
| 20.2 | 60.6 | 15.2 | 74.3 | \％．．． | 35.9 | 7. | 劫： | 25.5 | 42.1 | 41.2 | 53.4 | 34．4 | 52.5 | 51.5 | 20 |
| 84 | 137 | 4 | 08 | 1.7 | 1 | 4 | 212 | $1 \cdots$ | 71 | $10^{2}$ | $\cdots 2$ | Or | 293 | 93 | 21 |
| 129 | 181 | 5 | 18 | 1. | $13:$ | 370 | 1.1 | 377 | $13 \times 5$ | 172 | 49. | 75 | 431 | $10 \%$ | 22 |
| \％ 6 | ${ }_{2}^{6}$ | 102 | 15 | $?$ | 11 | i3 | $\mathrm{I}_{1}$ | ： | 5 | 2 | 17 | 3 | 125 |  | 23 |
| 25 105 | $1{ }^{2}$ | 103 | 13 |  |  | 11 | 12 | 8 |  | $1 \%$ | $3 \cdot$ | 3 | 901 | 7 | 24 |
| 105 | 130 | 794 | 316 | 10.3 | 2 tar | $\cdots$ | 24 | $\cdots$ | 119 | 528 | 492 | 92 | 1，251 | 239 | 25 |
| 102 | 103 | 776 | 308 | 11 | $\therefore$ |  |  |  |  |  |  |  |  |  |  |
| 119 | 134 | $9 \times 1$ | 409 | 143 | \％ | $\therefore$ | 5 | 4 | 210 | 521 | 4 | 120 | 1， 764 | 38. | 27 |
| 3 | 1 | ．＂ | $=$ | 1 | 3 |  | $\square$ | 1 | z | ， | 5 | $\cdots$ | 25 | 5 | 29 |
| 3 | $\cdots$ | ¢ | 4 | ．．． | 3 | 12 | $\dot{4}$ | 1 | f | 15 | ， | 1 | 24 | 23 | 30 |
| 174 259 | 2324 | 78, | $\underset{1,100}{1,10}$ | 393 +2.2 | 2010 | 1．．． 1 | \％ | 沢 | 85 | ，－4．5 | \％ 25 | 220 | 1，323 | ${ }_{8} 817$ | 31 |
| 72 | 45 | 79 | －7 | 0 | a | $2-1$ | $\square$ | ＂ | 34 | 14. | 121 | 47 | 275 | 132 | 33 |
| 109 | 118 | 45 | 5 | 115 | ， | 122 | lue | $\%$ | 127 | 240 | 10.2 | 86 | 240 | 233 | 34 |
|  | 32 93 |  | 20 | 59 | 3 | 15 |  | 4. | 40 | 42 | it | 39 | 140 | 75 | 35 |
| 38 40 | 93 13 | 15 54 | 24 27 | $\stackrel{9}{2}$ | 勆： | 8 | 2 | 52 30 | 74 | 50 | 39 | 41 | 175 | 92 | 36 |
| 71 | 25 | 30 | 47 | 3 | 5.1 | － | － | 4 | 40 | $1 \rightarrow 0$ | 63 | 39 | 145 | 141 | 38 |
| 105．416 | 4，4，971 | 74．44，4 | 91．0．031 | 14＂，＂起 | 3－2， 3 | － | 2．1．1．4 | 2－0， | ［．．．${ }^{1} 1$ | 23，354 | i10，$\cdots$ | ＋3， 4.7 | 24un．34， | 178．742 | 39 |
| 206，016 | 52，608 | S4， 2 Him | ten， 0.17 | 1un， 8 \％ | 1－2， 31 | 2.2 | ，， | ［3．，inet | ［．e．+19 | 2lu， zc 3 | 1．1． | 111，638 | 217．817 | 205，040 | 40 |
| 57，464 | 14，524 | 30， | 71，937 | 4.812 | －1， 14 | ［1，＋37 |  | －1．t？ | ，－65 | 72，993 |  | 31，416 | 95：109 | （0），35， | 41 |
| 48，792 | 20，308 | 31，821 | 74，550 | 47016 | 28， 353 | $1^{2} \times 1,0+1$ | 1．， 09 | －． 234 | ．${ }^{\text {a }}$ | 53， 04.7 | C1， 0.5 | 20，203 | 70，（4， |  | 4 |
| 3，915 | 1，240 | 1，738 | －5，55 | 9， 0 | 12， | 15，－ 51 | ，${ }^{\text {a }}$ | －3．$=1$ | ．．． | 24， 5 S | 22.510 | 12，893 | 23，58 | 20，657 | 43 |
| 560 | 8，374 | 1，4，5 | 3.702 | 2，827 | 而 | $2.123 t$ | ． 250 | ． 19 | $\ldots$ | 6， 001 | 17，587 | 13，－37 | 15， 107 | 25，4，0 | 44 |
| 19，730 | 16，046 | 53，923 | 4．2．573 | 31，061 | 37，038 | 21．5P， | 18，273 | 1： 435 | 210，217 | bé，3¢ $\boldsymbol{7}^{\text {a }}$ | 55，514 | 18，637 | 91，175 | 51，040 | 45 |
| 31， 941 | 31.999 | 19，857 | 81，1042 | ite，5i， | 70， 0 ，5， | 1．－， 107 | 7．，179 | －8，56t | $4 .+83$ | 124．582 | 6， 14 | 41,851 | 22，775 | 104，319 | 48 |
| 3.887 | 5，124 | 3，675 | 11，331 | 8，810 | 5，585 | －1，Prea | 1，175 | ， 4 | $\because 1+$ | 0.796 | 20， $0^{245}$ | 2，397 | 15，501 | －4，801 | 47 |
| 0，742 | 20，687 | 3，575 | $\bigcirc, 31$ | 3 2， 2 ， 0 | 12，，ur | $\cdots$ | ：$\because$ | ， | 1．104 | 3，852 | 21，587 | ，妇 | 17.935 | 10，394 | 48 |
| ＋，51t | 209 79 | 3.255 3.459 | ，455 | 40 | itation | $\bigcirc 31$ | 1，．．t＋ | 14.4 | 108 | 1，175 | 2．5t ${ }^{\text {2 }}$ | 189 | 3， 348 | $6{ }^{6} 1$ | 49 |
| 1，400 | 79 | $\therefore .4$ 3 | ，心． 5 | 90 | 10t： | ． 332 | 3. | $\therefore 2$ | －${ }^{-1}$ | 195 | 1，185 | 149 | 3，106 | 175 | 50 |
| 4，067 | 4，260 | 20．351 | 1\％，152 | －．．．1中 | 19，305 | $\therefore \cdots$ | 1．1＊ | 2， | 4.4 | 28，＂00 |  | 4， 243 | 34， 973 | 13，109 | 51 |
| 6．175 | 7.424 | 39，393 | 26，395 | 11， 54 ？ | 33.300 | $\therefore \cdots$ | 1，322 | ，＋1t 4 | 8.734 | －B，eve | 23，＋31 | 9.751 | 30，900 | 30，579 | 52 |
| 4，418 |  | 25，218 | 14．097 | 4.085 | 17.70 | $17.0 \%$ | 1，835 | $1 . \rightarrow 2{ }^{\text {a }}$ | $\cdots, \cdots+$ | 27，395 | 14， 6.50 | $\cdots, 8 \geq 1$ | 33，886 | 12，588 | 53 |
| 6，010 | 7，424 | 312,035 1,233 | 20．088 | 13．117 | 33.227 | － 2,128 | 1,01 | $2, \ldots 4$ | $\cdots$ | 47,509 | 23，209 | 9.307 | 30，1200 | 28，681 | 54 |
| 249 165 | 9 | 1,233 358 | 55 309 |  | 603 | ${ }_{0} 12$ | 1,275 121 | 70 | 17 | 1.351 551 | 421 | 122 450 | 1，087 | 581 1.998 | 55 |
| 6，505 | 4，098 | 1t， 0.51 | 30.164 | 8，208 | $9 . .93$ | 27.170 | $\therefore 77 t$ | $\therefore$ 成品 | 4，41 | 24，427 | 13，893 | 7，829 | 26，723 | 22，481 |  |
| 21，044 | 7，680 | 21，535 | 43，041 | 10．197 | $1{ }^{1} .851$ | 47.1078 | 15，04 | 2，19， | 14，02： | 47,585 | 13，649 | 15，836 | 32，727 | $4 \mathrm{r}, 128$ | 58 |
| 4,155 0,490 | 2，355 | 3． 251 | 2.574 | 14，880 | －，187 | 10．538 | 5，433 | $\cdots$ | 5，369 | 7.183 | 3，349 | 2， 289 | 13，400 | 3， 3.2 | 59 |
| 6．490 | 6，123 | 1，865 | 2，83u | 10，291 | 1.05 | 15， $5 \times 7$ | $\cdots, 142$ | 5，157 | ，4－ | 14，286 | 3.012 | 6，117 | 8，247 | 17，033 | 60 |
| 1，519 | 215 | 435 | 300 | 1，086 | 1，352 | 1，055 | 1， 3 \％ | 04 | $9+5$ | 2，336 | 1，039 | 530 | 1，59m | 1，057 | 61 |
| 1，790 | 220 | c32 | 372 | 1，1．51 | 1．5－2 | $\cdots$ | 1.008 | 1，923 | $\cdots$ | 2，302 | ${ }^{28 t}$ | 797 | 1，7t， | 1，328 | 62 |
| 38,213 48,806 | 4,179 7.068 | 13.55 | 23， 40 | 28， 3 ， 7 | 2i， 3 | $\xrightarrow{*}, 1.9$ | 18.472 | 5 | $\cdots$ | 55，834 | 42,205 | 12，570 | 43.053 | 27，228 | 63 |
| 48，866 | 7.068 | 13.074 | 20，5it | 35，397 |  | －2， | 27.353 | 25，236 | 29.476 | 73，871 | 40，705 | 20，178 | 47，148 | 34.050 | 64 |
| 372 431 | 64 85 | 316 | 336 334 | 251. |  | 1．245 | $\begin{aligned} & 25 \\ & 157 \end{aligned}$ | 3＋8 | $\begin{aligned} & 241 \\ & 2 \mathrm{~L}, \end{aligned}$ | $\begin{aligned} & 757 \\ & 584 \end{aligned}$ | $\begin{array}{r} 46.5 \\ 413 \end{array}$ | 103 | ${ }_{8}^{8,4}$ | 270 210 | ${ }_{66}^{65}$ |
| 21，385 | 2，392 | 8.17 | 31，243 | 15，108 | 10，784 | 9， 12 | 1， 203 | 17，705 | 15，7＋1 | 31，4217 | 30.298 | 5，350 | 25，297 | 20．394 | 67 |
| 19，797 | 3，375 | 8，273 | 35，597 | 15，402 | 8，453 | 22， 897 | 4，000 | 21，．113 | 12，382 | 24，785 | 2．，318 | 4，424 | 25，550 | 13.295 | 68 |
|  | 2 |  |  | 11 | 3 | 13 | 5 | 15 | $\ldots$ | 29 | 1.4 | 11 | － | 17 | 69 |
| 591 | 3 | $2{ }^{2}$ | 2.4 .3 | 1.817 |  |  |  | 5 | $\ldots$ | 3 | 15 | 19 | \％ | 19 | 70 |
| 117 | 76 | 380 | 1，372 | 1，0174 | 1， | － $2 \times 19$ | $\square$ | 4，912 | $\cdots$ | －4，3i1 | 7， 27 | 1，352 | － 20 | 2，58i | ${ }_{72}^{72}$ |
| 420 | 411 | 1，810 | 3，514 | 450 | 700 | －，18．4 | 0.7 | $3 \times 3$ | ＋19 |  | 1，48 | 43： | $\therefore 257$ | 1，204 | 73 |
| 609 | 629 | 2,145 | 2，005 | 1，0012 | 1，111 | 2．730 | 33 r | 59\％ | 148 | 2，720 | 1，＂t？ | t－1 | 3，153 | 1． 103 | 74 |
| 21，433 | 6.933 | 35．115 | 4 Ce 38 r | 12．339 | 23，771 | 57， 212 | 11，5＋2 | ¢，733 | 13，163 | 36，5t1 | －1， | 9， 973 | －6， 285 | 4．012 | 75 |
| 17， 04.3 | 13.953 | 41，200 | 02.202 | 22，win | 4，4，43 | 35，936 | 1），733 | 12，765 | 23，307 | 48，230 | $5 \mathrm{~L}, 1 \pm 3$ | 1＋ | －6， 714 | －5，015 | 76 |
| 4，432 |  |  | 1，405 | 618 | 40 | 1，426 | 343 | 90 | 501 | 1，417 | 485 | 34. | 1．435 | 1.004 | 78 |
| 4，482 | 2．311 | 11，841 | 26．049 | 0,362 | 5.582 | 30，00 | 4，190 | 1，267 | 2，922 | 17，218 | 11.894 | 5，481 | 23，236 | 15，120 | 79 |
|  |  | 11，0， | 30．20 | 11，04 |  | 30，402 |  | $\therefore 101$ | 1，．920 | 32，247 | 11，3n－ | 9， $0^{2}$ | 20，233 | 24.749 | 80 |

County Table 2a.-FARMS BY TENURE, BY COLOR

|  | (For definitions and explanetions, see text) | The State | Abbeville | Aiken | Allendale | Anderson | Bamberg | Bamwell | Beaufort | Berkeley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Farms, 1954, operated by- <br> White operators. number | Farms, 1954, operated by- |  |  |  |  |  |  |  |  |
| 1 |  | 69,704 | 2,219 | 1,492 | 278 | 3,890 | 066 | 708 | 183 | 858 |
| 2 | Full owners................................number. . | 42,556 | 907 | 961 | 137 | 2,482 | 328 | 407 | 119 | 569 |
| 3 | Part ouners................................ . . | 10, 341 | 129 | 247 | 96 | 510 | 190 | 14.4 | 47 | 185 |
| 4 | Managers....................................number. | 372 | 4 | ${ }^{6}$ | 1 | 17 | 3 | 3 | 8 | 9 |
| 5 | All tenants.............................nımber | 16,435 | 179 | 278 | 4 | 881 | 145 | 154 | 9 | 95 |
| ${ }^{6}$ | Croppers.................................number | 5,703 | 58 | 118 | 7 | 345 | 4 | 50 |  | 4 |
| 7 | Nonwhite operators...........................number. | 54,499 | 555 | 1,165 | 409 | 1,153 | 573 | 645 | 1,018 | 2,107 |
| 8 | Full owners..............................number... | 13.832 | 183 | 4.88 | 93 | 178 | 129 | 104 | 724 | 893 |
| 10 | Part ouners................................number. | 7,067 | 23 | 153 | 30 | 72 | 68 | 51 | 245 | 860 |
| 10 | Managers.................................. number | 23 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 1 | $\ldots$ | 1 | … |
| 11 | All tenants................................number | 33,577 | 349 | 604 | 286 | 903 | 375 | 490 | 48 | 354 |
| 12 | Croppers............... . . . . . . . . . . . . . . . . . . . . .num | 17,328 | 224 | 347 | 32 | 643 | 260 | 302 | $\cdots$ | 32 |
| 13 | Land io farse, 1954, operated by- | , 30.3 |  | 291,161 |  | 345,936 | - 48 | $\begin{array}{r} 129,332 \\ 66,744 \end{array}$ | 110,54452,926 | 163,971 |
| 14 |  | 5,235,726 | 174,943 128,498 | 177,513 | 152,907 50,871 | 211,240 | 149,399 |  |  | 163,971 95,305 |
| 15 | Part owners..................................acres. | 2, 310,628,251 | 29,350 | 76,914 | 19,340 |  | 61,395 | 45,533 | 22,254 | 25,003 |
| 16 | Managers.....................................acres. |  | 4,112 | 10,247 | 17,876 | 80,313 0,673 | 4, 4,824 | 5,242 | $\begin{array}{r} 32,307 \\ 3,057 \end{array}$ | $\begin{array}{r} 40,922 \\ 2,741 \end{array}$ |
| 17 | All tenants.................................acres. | 929,509 | 12,483 | 26,487 | 14,220 | -7,710 |  | 11,813 |  |  |
| 18 | Croppers.................................acres | 195,059 | 2,718 | 6,384 | 29,459 | 12,253 | 12,839 2,991 | 2,09633,426 | $3,057$ |  |
| 19 | Nonwhite operators..............................acres. | $\begin{array}{r}1,759,033 \\ 625,591 \\ \hline 325\end{array}$ |  | 77, 982 |  | 45,686 | 29,048 |  | 22,219 | 41,003 |
| 20 | Full owners...................................acres |  |  | $\begin{aligned} & 28,488 \\ & 20,382 \end{aligned}$ | $\begin{array}{r} 10,787 \\ 4,317 \end{array}$ |  | 9,776 | 8,465 | 13,104 |  |
| 21 | Part owners..................................acres | 328,492 | $\begin{array}{r} 12,413 \\ 2,750 \end{array}$ |  |  | $5,905$ | 5,029 | 4,100 | 6,806 |  |
| 22 | Managers...................................acres. | 12, 502 | 14,212 | 28,612 | 14, 355 |  | 152 | 20,861 | ${ }^{723}$ | $15,920$ |
| 23 | A11 tenants................................scres... | 992,448 |  |  |  | $30,004$ | 14,091 |  |  | 4,735485 |
| 24 | Croppers..................................acres... | 410,612 | 6,241 | 12,722 | 1,055 |  | 9,593 | 20,915 |  |  |
| 25 | Cropland burvested, 1954, in farms operated by - | 00,045 | 996 | 1,196 | 255 | 3,278 | 610 | 660 | 150 | 695 |
| 26 |  | 2, 332,097 | 29,911 | 65,427 | 56,301 | 104,570 | 60,392 | 52,109 | 13,265 | 17,797 |
| 27 | Full owners......................farms reporting. | 34,919 | 711 | 699 | 119 | 1,852 | 28.2 | 368 | 50 | 439 |
| 28 | acres... | 1,061,871 | 18,776 | 31,177 | 16,881 | 47,734 | 25,849 | 23,049 | 5,211 | 10,197 |
| 29 | Part omers....................farms reporting... | 10,047 | 125 | 2336 |  | 495 | 189 | 144 | 4 | 169 |
| 30 | acres... | 783,182 | 7,283 | 22,230 | 35,849 | 33,088 | 26,349 | 20,925 | 6,379 | 5,694 |
| 31 32 | Managers.........................farms reporting... | $3 \times 3$ |  |  | 300 | 14 | 3 |  | -322 | $8{ }^{9}$ |
| 33 | All tenants......................farms reporting... | 15,631 | 157 | 1,256 | 39 | 817 | 136 | 145 | 1, 8 | 78 |
| 34 | acres... | 412,564, | 3,484 | 10,485 | 3,272 | 22,312 | 7,217 | 6,931 | 353 | 1,075 |
| 35 | Groppers......................farms reporting... | 5,657 | 57 | 115 |  | 342 | 43 | 50 | $\ldots$ | 3 |
| 36 | acres... | 125,523 | 1,397 | 4,289 | 2 | 7,975 | 2,183 | 1,825 | $\ldots$ | 27 |
| 37 | Nonwht te operstors...................farms reportirg... | 52,885 | 521 | 1,096 | 401 | 1,118 | 558 | 633 | 960 | 2,048 |
| 38 | acres... | 1,960, 405 | 9.827 | 35,359 | 16,711 | 26,731 | 17,391 | 22,698 | 5,870 | 20,590 |
| 39 | Full ownera......................iarms reporting... | 1.,647 | 161 | 351 | 91 | 153 | 120 | ${ }^{99}$ | 671 | 847 |
| 40 | acres... | 191,618 | 2,371 | 7,603 | 4,356 | 2,000 | 3,659 | 3,740 | 3,697 | 7,569 |
| 41 | Part omers....................farms reporting... | 7, 218 | 23 | 151 | 30 | 70 | 68 | 51 | 225 | 852 |
| 42 | acres... | 162,466 | 464 | 7,699 | 1,906 | 2,869 | 2,718 | 2,404 | 1,956 | 9,840 |
| 43 | Managers.........................farms reporting... |  | $\cdots$ | .. | $\cdots$ | ... | $1$ | ... | 1 | ... |
| 45 | A11 tenants......................farms reporting... | 33,199 | 337 |  | 280 | 900 | $369$ | 483 | 43 | 349 |
| 46 | acres | 70, 091 | 6,492 | 20,057 | 10,449 | 21,202 | 10,977 | 16,554 | 201 | 3,181 |
| 47 | Croppers....................ffarms reporting | 17,300 | 223 | 345 | 32 | 042 | 260 | 302 | $\ldots$ | 32 |
| 48 | acres | 339,431 | 4,627 | 10,905 | 816 | 14,103 | 8,085 | 10,064 | ... | 463 |
|  | (For definitions and explanations, see text) | Greenville | Greenmood | Hamp ton | Horry | Jasper. | Kersham | ncaster | Laurens | Lee |
|  | Fares. 1954, operated by- |  |  |  |  |  |  |  |  |  |
| 1 | White operators...............................number... | 3.752 | 1,023 | 742 | 5,313 | 286 | 1,154 | 1,477 | 1,784 | 810 |
| 2 | Full owrers................................number... | 2,791 | 784 | 42 | 2,627 | 160 | 761 | 1,033 | 1,306 | 426 |
| 3 | Fart owners................................ .number.. | 405 | 93 | 158 | 527 | 58 | 163 | 203 | 237 | 179 |
| 4 | Managers . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . number . . . | 8 | 16 | 9 |  | 15 | 11 | 4 | 12 | 7 |
| 5 | A11 tenants.................................number.. | 548 | 130 | 133 | 2,756 | 53 | 219 | 237 | 229 | 198 |
| 6 | Croppers................................ number... | 239 | 19 | 22 | ${ }_{6}^{682}$ | 3 | 80 | 88 | 101 | 81 |
| 7 | Nonwhte operators.............................number ... | 708 | 517 | 759 | 1,605 | 685 | 1,074 | 642 | 968 | 1,529 |
| 8 |  | 217 | 14.7 | 239 | 405 | 232 | 358 | 164 | 169 | 199 |
| , | Part owners . . . . . . . . . . . . . . . . . . . . . . . . . . . . .number. | $\pm 0$ | 28 | 109 | 23.2 | 280 | 147 | 53 | 30 | 111 |
| 10 | Managers.................................number... |  | 1 | 1 |  | 1 | … | $\cdots$ | $\ldots$ | $\cdots$ |
| 11 | All tenants............................... number... | 485 | 341 | 410 | 908 | 172 | 574 | 425 | 769 | 1,219 |
| 12 | Croppers..................................number.. | 315 | 169 | 59 | 54.6 | 8 | 232 | 196 | 571 | 649 |
| 13 | Land in faras, 1954, operated by- |  |  |  |  | 108,996 |  |  |  | 149,661 |
| 14 |  | 15,976 | 128,574 | 112,155 | 221,447 | 27,075 | 128,618 | 105,859 | 163,227 | 61,554 |
| 15 | Part owmers....................................acres. | 40,719 | 23,072 | 61,540 | 37,605 | 11,016 | 57,822 | 39,613 | 63,612 | 70,439 |
| 16 | Managers.......................................acres... | 3,542 | 24, 881 | 36,257 | 20,825 | 61,726 | 18,577 | 1,417 | 11,993 | 3,817 |
| 17 | A11 tenants.................................acres... | 30,315 | 11,091 | 9,735 | 73,669 | 9,174 | 17,191 | 13,792 | 12,990 | 13,857 |
| 18 | Croppers.................................. асгев... | 0,323 | 2,259 | 983 | 15,672. | 15 | 3,324 | 4,315 | 3,297 | 2,315 |
| 19 | Nonwhite operators..............................acres... | 27,169 | 19,4,39 | 22, 982 | 37,214 | 21,519 | 55,695 | 31,990 | 41,906 | 57,123 |
| 20 | Full owners.................................acres | 8,868 | 7,234 | 8,005 | 12,225 | 7,952 | 24, 939 | 11,674 | 12,808 | 12,893 |
| 21 | Part owners.................................acres... | 3,195 | 1,903 | $4 \cdot 137$ | 6,545 | 7,898 | 21,373 | 3,357 | 2,353 | 7,534 |
| 22 | Managers......................................acres... |  | 400 | 1,130 |  | 1,865 |  |  |  |  |
| 23 | All tenants...............................acres... | 15,20t | 3,702 | 8,910 1,239 | 18,4424 | 3,844 | 19,383 0,419 |  | 26,745 15,782 |  |
| 24 | Cropland harvested, 1954, in frarss operated by- | 3,677 | 3,417 | 1,239 | 8,926 | 75 | 0,419 | 5,463 | 15,782 | 15,775 |
| 25 | White operators.......................farms reporting... | 2,950 | 707 | 086 | 5,075 | 235 | 986 | 1,105 | 1,503 |  |
| 26 | Full ${ }^{\text {acres... }}$ | 58,034 | 25,640 | 01,248 | 99,984 2,403 | 12,302 | 43,912 | 27,274 | 60,220 |  |
| 27 28 28 | Full owners.......................farms $\underset{\text { reporting... }}{\text { acres }}$. ${ }^{\text {a }}$ | 2,061 | $\begin{array}{r}\text { 506 } \\ \hline 13,926\end{array}$ | 392 25,280 | 2,403 40,023 | 3, 1171 | 21, 011 210 | $\begin{array}{r}\text { 13, } 750 \\ \hline 204\end{array}$ | 1,048 33,025 | 24,404 |
| $\begin{array}{r}28 \\ 29 \\ \hline\end{array}$ | Part ommers......................farms reporting... | 30,398 | -, 88 | 25, 154 | -522 | 3 55 | ${ }_{160}$ | -193 | 231 | 175 |
| 30 | acres... | 17,067 | 5,521 | 28,394 | 13,486 | 3,227 | 12,720 | 9,437 | 19,060 | 31,344 |
| 31 | Managers........................farms reporting... |  | 15 |  |  | 15 | 10 | 2 | 12 | 7 |
| 32 | acres... | 540 | 4,036 | 2,082 | 1,524 | 4,329 | 3,117 | 139 | 2,281 | 1,461 |
| 33 | All tenarta.......................farms reporting... | 490 | 98 | 131 | 2,147 | 48 | 205 | 220 | 212 | 192 |
| 34 | acres... | 7, 874 | 2.157 | 5,492 | 38,951 | 1,475 | 6,859 | -4,494 | 5,854 | 8,524 |
| 35 | Croppers.....................farms reporting... | 134 | 19 | 22 | 680 |  |  |  | 101 | B0 |
| 36 | acrea... | 2,877 | 523 | 630 | 10,387 | 15 | 2,363 | 2,033 | 2,244 | 2,091 |
| 37 | Nonwhite operators..................farms reporting... | ${ }^{2} 726$ | 407 | 742 | 1,585 | -650 | 1,034 | 10.785 | 20.937 | 1,517 |
| 38 39 | Full owners......................forms reporting... | 14, ${ }_{189}$ | 6,970 | 12,011 229 | 21,016 | 8,574 | 22,922 328 | 10,785 | 20,583 | $\begin{array}{r}\text { 40,956 } \\ \hline 189 \\ \hline\end{array}$ |
| $\begin{array}{r}39 \\ 40 \\ \hline\end{array}$ | Full owners.....................forms reporting ... | 189 2,804 | 1,414 | 12.229 2.904 | 4,375 | 1,892 | 338 5,862 | 140 2,388 | - $314 \times 8$ | 5,281 |
| 42 | Part owners.....................farms reporting... |  | 27 | 109 | 232 | 280 | 140 | 53 | 30 | 110 |
| 42 | acres... | 2,348 | 633 | 2,483 | 3,554 | 4,407 | 3,985 | 1,124 | 935 | 4,301 |
| 43 | Managers........................fsrtos reporting... | $\cdots$ | 1 | 1 | $\cdots$ | 1 | $\ldots$ | $\cdots$ | ... | ... |
| 4.4 | ¢ares... | 272 | $\begin{array}{r}39 \\ 325 \\ \hline\end{array}$ | 85 |  |  | 560 | 4.10 | 759 | 1,218 |
| 45 46 | All tenants.....................farms reporting... | 9,912 | 325 4,897 | - 0.539 | 13,087 | 1,977 | 13,075 | 7,273 | 16,501 | 31,374 |
| 47 | Croppers.....................farms reporting... | 314 | 109 |  | 540 | 8 | 231 | 195 | 567 | 649 |
| 48 | aсres... | 6,595 | 2,589 | 1,187 | 7,430 | 67 | 5,370 | 3,322 | 11,985 | 14,412 |



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


| Cainoun | Charleston | cherokee | Chester | Chesterfield | Claresto．i | Colleton | Tarlington | Dillion | Derchinster | Edgefield | Fairfield | Florence | Serrgetawn |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1，203 | 1，841 | 2，357 | 2，03t | 3，240 | 3，813 | 2，－51 | 3，88 | 3，001 | 1，908 | 1，088 | 1，41 | 6，891 | 1．593 | 1 |
| 202 | 828 | 198 | 228 | 20 | 41 | 478 | 36.5 | 288 | 345 | 175 | 193 | 650 | $4 \%$ | 2 |
| 153 | 514 | 161 | 170 | $\stackrel{38}{ }$ | 351 | 358 | 20.5 | 203 | 256 | 124 | 82 | 458 | 390 | 3 |
| 32 7 | 35 <br> 23 | 15 | 14 <br> 15 | 3： | 40 | 这 | ts $=2$ | $3+1$ <br> 20 <br> 0 | 35 12 | ${ }_{5}^{11}$ | 14 3 | $\begin{array}{r}105 \\ 20 \\ \hline 0\end{array}$ | 36 14 | 4 |
| 170 | 793 | 183 | 214 | 4 | 401 | 454 | 300 | 252 | 110 | 1u4 | 179 | 545 | 4.0 | 6 |
| 146 | 491 | 152 | $15 *$ | 201 | $33+$ | 3：0 | 24.3 | 183 | 2－ | $11{ }^{\circ}$ | 79 | 438 | 371 | 7 |
| 324 | 576 | 6.5 | 587 | को 5 | 1，393 | 7 | 1，511 | 1，411 | 603 | 580 | 371 | 2，73？ | 508 | 8 |
| 404 | 537 | 760 | 197 | 73 | 1，303 | Sut | 1，－24 | 1，553 | t 40 | 661 | 398 | 2，823 | 533 | 9 |
| 196 | 124 | 428 | 04 | （1） | －tim | $3+4$ | －4 | － 559 | $28 t$ | 214 | 157 | 1，420 | 209 | 10 |
| 327 | 123 | 54.5 | int | 82. | 1，023 | $4+18$ | 814 | 670 | 306 | 309 | 208 | 1，4＜！ | 254 | 11 |
| 123 | 49 | 316 | 148 | 38 r | 37 | 300 | 3.29 | 239 | $14 R$ | 139 | 130 | 776 | 110 | 12 |
| 169 | 60 32 | 4207 | 17 | 4. | ite | 300 | $\stackrel{418}{284}$ | 315 150 | 140 | 188 139 | 128 | 781 550 | 120 84 | 13 |
| 135 | 48 | 31.8 | 189 |  | 44 | 295 | 331 | 202 | 154 | 180 | 133 | 579 | 80 | 15 |
| 112 | 43 | 184 | 20. | 2u： | 1\％ | 170 | 210 | 113 | 104 | 117 | 110 | 348 | L | 2t |
| 143 | 38 | 215 | 21\％ | 332 | I 16 | 234 | 230 | 128 | 1.28 | 152 | 259 | 355 | $\cdots$ | 17 |
| 67 | 19 | 103 | 125 | 134 | 130 | $1 \mathrm{Cl}^{\prime \prime}$ | 79 | $5_{5}$ | 63 | ＇\％ | 67 | 175 | 30 | 18 |
| 66 | 25 | 109 | 130 | 130 | 115 | $1: 1$ | 215 | 08 | 55 | 10. | 113 | 150 | 38 | 19 |
| ¢8， | 210 | \％ 5 | ${ }^{7}$ | 100 | ${ }^{8}$ | \％ | 5 | 38 | 4 | 4 | ${ }_{\square}^{4}$ | 89 8. 8. | 19 | 20 |
| 4 | 9 | 3. | 4， | $\cdots$ | 36 | $\ldots$ | $\ldots$ |  | 33 | 31 | 39 | 54 | 18 | 2 |
| 39 | 13 | 28 | $\cdots$ | 4 | $\because$ | $\cdots$ | 39 | － 4 | 9 | 34 | 50 | $\cdots$ | 15 | 23 |
| 200 | 12 | 03 | $1 .$. | 1.1 | $4=$ | ！ 1 | 108 | r | 9 | 98 | 109 | 101 | 33 | 26 |
| 93 | $0^{6}$ | tt | 15.3 | 1.5 |  | 1. | ${ }^{4}$ | $\square$ | 7 | 43 | 139 | 84 | $\cdots$ | 25 |
| 57 | 52 | 34 |  |  | 13 |  | $3{ }^{3 \prime}$ | 3 | 35 | 4 | 46 | 3 | 15 | 26 |
| 54 | 54 | 31 |  | $\cdots$ | 11 | $\because$ | \％ | 39 | $4{ }^{2}$ | 5 | 54 | 37 | $\therefore$ | 27 |
| 20 19 | 27 | 1. | － | $\stackrel{\prime}{ }$ | 1. | \％ | i： | 13 | 25 | 20 | 42 | 19 20 | 111 | 28 29 |
| 186．114 | 157，933 | 203．38： | 2动，ct |  | 48．7． | 38．． |  | 289，05 | 170，84 | 170，679 | ：332，350 | 385，218 | 21．， 5 thin | 30 |
| 196，345 | 139，139 | 212， 000 | 250，t－1 | c，${ }^{2}$ | 1．1 | 411，221 | －164，380 | ［14， 73.4 | 167.551 | ． 40.030 | －49，200 | 384，571 | 231，461 | 31 |
| 975 | 2，239 | 1，11 | 1．19， | 1， $4, \ldots$ | 1.3 | $\therefore$ ， | 1． 087 | 1． 101 | 1.933 | 953 | 1，0121 | 3． 383 | 2,008 |  |
| 776 | 2，820 | ${ }^{93}$ | 931 | 1.153 | 1． 14 | 1739 | 1， 1.60 | 1， 1.4 | 1，434 | ${ }^{649}$ | 4.4 | 2，20］ | $\therefore 017$ | 33 |
| 0,167 | 9.25 | 12．406 | 10，${ }^{4} 1$ | 14， 10 | 2t．0 | 17．318 | 24，171 | $\therefore 293$ | 12，000 | 10，4，5 | 0，391 | 51，927 | 8.015 | 34 |
| 8，147 | 8. | 14，0．58 | 13，001 | 14，\％． 8 | $2 \cdot \sim 1$ | 1．0． | 3．1840 | 29， 214 | 11，993 | 13，4， 5 | 7，412 | 54,36 | a， | 35 |
| 7，39\％ | 4，576 | 16，334 | － 63 | 22，$\square_{2}$ | 2， 9 | 1．0\％$=$ | － $3,2-1$ | 20，4eh | 10，822 | 7．977 | S． 97. | 52,874 | 7， 13 | 36 |
| 13，485 | 5，024 | 20，399 | 2，1． | 30．${ }^{\text {a }}$ ， 4 | 3．$\times 14$ | 1－20m | 30，．40 | 24，72t | 13，807 | 11，378 | 0，238 | 53，594． | 8，401， | 37 |
| 7.094 | 2．7u | 13，380 | $8, \cdots$ | $2 \mathrm{2}, 20$ | －1．1．3 | 13．neo | ．．．．＇t＇ | 13，5ra | 8，405 | $\cdots 994$ | \％，456 | 40，944 | C， $\mathrm{E}^{\circ}$ | 38 |
| 9，705 | 3，390 | 23，909 | 10，54， 3 | 2．${ }^{-1}$ |  | $1, \cdots{ }^{2}$ | 2－203 | 18.236 | 10，848 | 20，88\％ | 7，414 | 4，525 | －， 8 | 39 |
| 9,472 11,200 | 2,5 cte 3,859 | 22,306 26,305 |  | 31.45 | 21， 123 | 12，94， |  | 12，．20 | 2． 2,264 | 11， 1400 | 9,411 10,979 | 45,476 <br> 47,490 | 7.120 6,710 | 4 |
| 12，793 | 4，875 | 21，380 | 23，130 | 31.03 | 20， | 23，053 | 24.241 | 13， 13.29 | 11，909 | 13， 11.20 | 10,979 12,013 | 4， 39,640 | 5，710 | 4 |
| 16，477 | 4，325 | 24，850 | 24，84， 3 | 38，034 | 25，mid | 2， | ct， 381 | 14，604 | 15，017 | 17，435 | 18，3：9 | 40，292 | 8，240 | 43 |
| 10，543 | 3，035 | 10，128 | 19，694， | 21，00t | 20.429 | 18．913 | 15，577 | 8.787 | 10，005 | 11，Sit | 10，036 | 27.272 | 0，197 | 4 |
| 10，31\％ | 3，887 | 16，900 | 20，613 | 21，12． | 17． 115 | 18．978 | 18，147 | 10，700 | 8，788 | 10，280 | 17，776 | 23，183 | 5，910 | 45 |
| 8，807 | 4，162 | 10，835 | 19， | 20，45\％ | 15，${ }^{\text {a }}$ | 14，＇94 | 1－728 | 5.544 0.633 | 7.887 9.54 | 10,23 | 12， 12.28 | 17.576 16.285 | 3， $5,0,0$ | $4{ }_{4}^{4 t}$ |
| 10，647 | 2.188 | Q． $0_{5}$ | 1a，5an | 11．149 | E， 214 | 10．．．7 | 17． 83 | － 4.43 | 7.889 | $\cdots$ | － 357 | 12.861 |  |  |
| 9.279 | 3，132 | 0， | 10，9，． | 1\％．．ul | ＋．21） | 1－0）${ }^{\text {a }}$ | － 4.335 | $\therefore$ ¢ $\because$ | （1）${ }^{\text {a }}$ | 0,1401 | 21，95s | 22，194 | 3． 59.4 | 49 |
| 30，567 | 21，385 | 22， 31 | －t． 90.4 | －3， 31. | 10， 2 ＇1 | 3t，． 31 | 丞，5in | － $2,8=0$ | $30,7 \times$ | 40， 583 | 39，888 | 35，251 | 11，515 | 50 |
| 33，008 | 23，454 | －1， $4 \times 2$ | 53，320 | －5．－ 2 | 28，＋ 0 | －3．－4－ | 31，24＋ | $\therefore$－ 20 | ＜19， | 43，300 | 20，7，${ }^{\text {a }}$ | 29，36． | 14，4，4 | 51 |
| 38，201 | 37， 6.3 | 23， $2 .$. | －3， 3 ¢， | $\therefore$－ 9 | ．．．．． 2. | －8， | －，．${ }^{\text {a }}$ | 3，－－ | 2， $3,-2$ | － 5.2 | 31，998 | 22， 510 | 12，245 | 52 |
| 37， 12 | 37， 4,4 | 21．03t | 30.64 | 30. |  | 20，．22 | $\therefore$ | 2x． 8.5 | 27，372 | ，－89 | 3－，9its | 25， 13 | 27， 813 | 53 |
| 37,757 $34,9,3$ | 60， 703 | 30.140 | 39.009 30.005 | 50，－3，${ }^{\text {a }}$ | ○11 |  | 39， 3 | －1，3．5 |  | 吅，705 | ＋6，335 |  | $35,3 \% 3$ $-10 \%$ | 54 55 |
|  |  |  |  |  | －0，10 |  |  | $\cdots$ | 25，40， | 30．3．1 | c． 10 ？ | $3 \mathrm{~m}, 3 \mathrm{tax}$ | $\cdots, 10 \%$ | 55 |
| 1.365 1.600 | 1，802 | 2，343 | －$\because$ celt |  | 14 | $\because$ | 3．209 | 3,005 3,330 | 1，84， | 1,40 2,40 | 1， 1.576 | 0， 0,0 | 1， 1,48 | 56 57 |
| 840 | ar | C | 8. | 1，\％ | ． 11 | $\cdots 1$ | ㄴ， | － 98 | $75 n$ | 27 | 330 | 5.018 | ${ }^{17}$ | 58 |
|  | 108 | 1，3i9 | 21.121 | － 31 | $\cdots$ | 589 | 3.174 | 20 | 5 | 4， | 5 | 5，750 | ＋．9 | 59 60 |
| 30 | 2t |  |  |  | ${ }_{14}^{14}$ | －3 |  |  | 5 | 40 | $\ldots$ | it | $\cdots$ | 60 |
| $7_{r} 1$ | 35 | ， | 911 | I．in | 1，${ }^{1} 19$ | $4{ }^{3}$ | Sto | 338 | 51 | 4.3 | 325 | 340 | 25 | 62 |
| 890 | 2 | 2，30 ${ }^{\text {n }}$ | 2，12－ | $\therefore 1.1$ | 1，5in | 40 | 78 | 300 | $\bigcirc 31$ | 137 | 555 | 143 |  | 03 |
| 10 | 3 L | ．．． | ．．． | 1. | 1．10） | 170 | 1．c． | $\therefore 230$ | 140 | ．${ }^{\text {a }}$ | ．．． | 5， 2.52 | 588 | 04 |
| $\cdots$ | 5 | $\cdots$ | ．．． | 10 | $1,+14$ | $\cdots$ | $2 \cdot \underline{ }$ | 2, | 2＇\＃ | 9 | $\ldots$ | 5.06 | Ti．4 | 65 |
| $\cdots$ | 90 | $\cdots$ | $\ldots$ | 4 | $\cdots$ | 1－ | $\cdots$ | iii | 20 | $\cdots$ |  | 10 | $\cdots$ | ${ }_{06} 6^{1}$ |
| $\cdots$ | $1{ }_{10} 1$ | 31 | $\cdots$ | 2 | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\therefore$ | － | $\cdots$ | 25 | $\cdots$ | 07 08 08 |
| 10 | ．．． | $1{ }^{-1}$ |  | － | $\cdots$ | ．．． | $\ldots$ | ．．． | ．．． | 3 | ．． | ．．． | ．．． | 59 |
| 21 |  | $t s$ | 11. | 1 |  |  |  | 1. | 31 | 4 | 5 | 2 | 1 | 75 |
| $\cdots$ | 10 | $3{ }^{3}$ | 113 | $\stackrel{1}{\square}$ |  | 2. | 1 | 11 | 1 | 38 | 38 | 5 | ： | 71 |
| 1. | $\div$ | 2 | 16. | 3 |  | t－ |  | $\checkmark$ | 4 | 15 | － | 15 | $\square$ | 73 |
| 5 | 54 | 37 | 34 | 33 |  | 4 | － | $=$ | $1 \cdots 8$ | $\therefore$ | $\xrightarrow{*}$ | － | 19 | $7{ }^{2}$ |
| $8{ }^{\prime \prime}$ | 40 | 4 | 35 | ${ }^{3}$ | － | \％ | 31 | （－） | 171 | 0 | ； | $\cdots$ | 36 | 75 |
| 45 | 2 r | 比 | $\cdots$ | $日$ | － | Lut | －93 | $\because$ | 2,7 | 33 | ＜ | 242 | 31 | 76 |
| 17 | 31 | 4 | $\pm 0$ | 1.50 | $\therefore$ | 83 | ： 51 | t3 | 13\％： | $\therefore$ | 20 | 20 | $\therefore$ | 7 |
| 32 | 25 | 30 | $\because$ | ＋ | $\therefore 1$ | 12 | 4 | 5 | ${ }^{95}$ |  | $\cdots$ | 11\％ | 3 | 78 |
|  |  |  | $\cdots$ |  | ， | － | 5 | $\cdots$ | 4 |  | 2 |  | － | $8{ }^{8}$ |
| $\ldots$ | $\cdots$ | $\cdots$ | 10 | i | $\ldots$ | $\cdots$ | 5 | $\cdots$ | $\cdots$ | $\ldots$ | E | $\cdots$ | $\ldots$ | 81 |
| 13 | 1 | 30 | 29 | 15 | 41 | 43 | a | 2 | 4 | 4 | $1 \times$ | 30. | ， | 82 |
| 30 | 10 | － | $2{ }^{4}$ | 12 | $\checkmark$ | 1.0 | 27 | 11 | 40 | －- | 9 | － | ${ }^{1}$ | 83 |
| 382 <br> 548 | 1.550 1,150 | 1，403 | 830． |  | \％ | 1，－ $1,0.4$ | 8.8 0.50 | 201 <br> 204 <br> 1 | 752 1,079 | －98 | $\begin{array}{r}984 \\ 882 \\ \hline 8\end{array}$ | 498 8.5 | ＋rim | ${ }_{85}^{84}$ |

County Table 3.-FARMS BY SIZE OF FARM AND BY TYPE
[Data for items show in italica are based on


| Lexington | McCormick | Marion | Marlboro | Newberry | Oconee | Orangeburg | Pickens | Richiara | Saluda | Spartanburg | Sumter | Union | Williansburg | York |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,526 | 821 | 2,820 | 2,207 | 2,223 | 2,799 | 5.237 | 2,601 | 2,043 | 2,90~ | 5,54 | 3, 1 | 1,328 | $\therefore 875$ | 3.109 | 1 |
| 188 | 124 | 261 | 174 | 279 | 274 | 781 | 231 | 330 | 143 | 313 | 492 | 127 | 754 | 347 | z |
| 270 | 90 | 301 | 132 | $\begin{array}{r}223 \\ \hline 29\end{array}$ | 210 | 403 | 275 | 356 | 99 | 470 +49 | 251 47 | 102 | ${ }^{\circ 10}$ | 229 32 |  |
| 16 21 | 9 | 31 | 13 | 23 | 14 | 32 | 3.4 | 41 | 9 | So | 19 | 6 | 55 | 8 |  |
| 172 | 107 | 240 | 141 | 250 | 206 | 048 | 211 | 299 | 126 | veri | 4 | 122 | 665 | 315 | 6 |
| 249 | 81 | 270 | 119 | 200 | 202 | 431 | 241 | 315 | 90 | 424 | 232 | 9 | 501 | 221 |  |
| 457 | 260 | 1,36i | 935 | 505 | 605 | 1.435 | 053 | ¢38 | 443 | 1,594 | 1,200 | 298 | 2,527 | 880 | 8 |
| 006 | 329 | 1,120 | 1,181 | -80 | 760 | 1,683 | -50, | 780 | 2 P | 2.049 | 1,108 | 403 | 2,60t | 1.009 |  |
| 4.45 | 125 | 511 | - | 203 | 537 | 831 | 555 | 2 no | 280 | 1.110 | turi | 201 | 1,049 | 404 | 10 |
| 552 | 207 | 535 | 591 | 372 | 099 | 1.150 | 738 | 388 | 392 | 1,484. | 738 | 258 | 1,08: | 5.0 | 11 |
| 368 | 58 | 237 | 14.2 | 240 | 42.5 | 502 | -02 | 185 | $25 \%$ | $0_{0}^{0} 5$ | 34.9 | 139 | 400 |  | 13 |
| 505 | 110 | 262 | 251 | 287 | 530 | 725 | 453 | 221 | 302 | 807 | 420 | 192 | 495 | 384 | 13 |
| 339 | 72 83 | $\frac{132}{204}$ | 120 | 255 200 | 314 | 423 580 | 281 | 197 | 231 <br> 305 | 512 652 | 234 251 | 183 183 | 205 304 | 423 | 15 |
| 384. | 83 | 204 |  | 260 |  | 580 |  |  | 30. |  |  |  |  |  |  |
| 29. | 56 | 11 t | 90 | 221 | 2-3 | 388 | 220 | 150 | :30 | 343 | 109 | 151 | 334 | 204 | 16 |
| 371 | 76 | 164 | 93 | 208 | 30b | 431 | 25. | 195 | 25. | 389 | 100 | 207 | 253 | 349 | 17 |
| 224 | 30 | 52 | 60 | 132 | 136 | 228 | 89 | ${ }^{69}$ | 132 | $1: 2$ | ${ }^{91}$ | 78 | $15 t$ | 12.3 | 18 |
| 176 | 43 | 58 | 62 | 145 | 150 | 24 | 10. | 78 <br> 58 <br> 8 | 13.4 | 180 | 88 | 112 57 | 260 | ${ }^{216}$ | 19 |
| 97 | 21 28 | 32 | 42 | 91 98 | $\stackrel{5}{71}$ | 140 | 48 | 58 58 | $1 / 4$ <br> 68 |  | 50 55 | 51 59 | 101 | ${ }_{101}^{84}$ | 21 |
| 48 | 21 | 21 | 26 | 47 | 3 | \% | 20 | 24 | $\because$ | t.a | 39 | 35 | 48 | 73 | 22 |
| 56 | 19 | 25 | 25 | 51 | $\cdots$ | 85 | 20 | 33 | 4 | -5 | 29 | 50 | 49 | 79 | 23 |
| 119 | 34 | 56 | 97 | 109 | 7. | 237 | ${ }_{57}{ }^{2}$ | 30 | 93 80 | 1.2 | ${ }_{8} 8$ | 52 90 | 136 <br> 154 <br> 18 | 110 | 25 |
| 133 27 | 45 22 | 85 | 70 49 4 | 143 58 | 20 | 257 117 | 57 21 | 87 40 | 80 | 12. | 81 52 | 90 | 154 7 7 | $\underline{107}$ | 26 |
| 29 | 35 | 31 | 48 | 54 | 29 | 103 | 17 | 37 | 4 | 35 | 4 | 37 | 81 | 57 | 27 |
| 16 | 8 | 12 | 33 | 17 | 15 | 57 | 10 | 31 | 11 | 13 | 3. | 17 | 3.4 | 25 | 28 |
| 15 | 9 | 15 | 32 | 15 | 3 | 52 | 3 | 20 | 15 | 10 | 20 | 10 | 33 | 14. | 29 |
|  | 77,911 | 161,004 | 221,004 | 232,354 | 230,780 | 515,009 | 187,090 | 205,200 | 204,233 | 358,782 | 274,214 | 156, 613 | 404,091 | 310,798 | 30 |
| 287,929 | 113,029 | 188,007 | 223,911 | 200, 423 | 248,309 | 540.299 | 190,807 | 220,890 | 220, 543 | 390,..93 | 21,3,495 | 193,289 | 402,348 | 339.180 | 31 |
| 1,005 | 585 | 1,478 | 901 | 1,503 | 1,537 | 3,730 | 1,290 | 1,751 | 750 | 3,985 | 2,460 | 606 | -,123 | 1.82t | 32 |
| 1,474 | 413 | 1,778 | 752 | 1,235 | 1,238 | 3.631 | 1,421 | 11,47 | $\begin{array}{r}502 \\ 8.238 \\ \hline 18\end{array}$ | 3,793 31,619 | 1,323 | $\begin{array}{r}542 \\ 5.408 \\ \hline .451\end{array}$ | 3,468 47.188 | 1,520 | 33 34 |
| 8,019 | 4,718 | 20,110 | 17,900 | 8,858 | 12, 267 | 20.40 | 12,337 | 11,385 | 8,238 | 31,619 | 23,436 23,389 |  | 47,188 50,573 | 16,354 19.307 | 34 35 |
| 11,540 | 0,252 | 20.087 18.850 | 23,375 $10,8.9$ | 12,54.5 | 14, 200 | 32,800 30,400 | 14,554 21,930 | 1n,529 | 11.921 11,105 | 43,131 42,433 | 23,389 24,230 | 7, 8.41 | 50,573 30,038 | 19,307 17.682 | 35 36 |
| 10,979 21,321 | 4,511 7,563 | 18.850 19.068 | $10,8.9$ 21,820 | 10.123 13.914 | 20.422 20.521 | 30,96 3,007 | 21,930 28,523 | 14,267 | 11,105 | 42,433 54,280 | 24, 230 2: 750 | $\begin{array}{r}7,439 \\ \hline 9,561\end{array}$ | $\begin{array}{r}39,038 \\ 40,180 \\ \hline\end{array}$ | 17.682 20.534 | 36 37 |
| 21,321 21,457 | 7,563 3,246 | 19,968 13.048 | 21.820 8.050 | $\xrightarrow{13.914}$ | 20.521 24.530 | 23,427 | 28,523 23,380 | 14,585 10,02 | 15,135 | 56,280 37,380 | 20,020 | $\begin{array}{r}\text { 9,561 } \\ \hline, 929\end{array}$ | 40,80 | 20.354 15.339 | 38 |
| 28,998 | 0,071 | 15,175 | 14,357 | 10,050 | 31,465 | 41,830 | 20,102 | 12,835 | 12,32\% |  | 23, $9 \times 3$ | 11,095 | 28,358 | 22,502 | 39 |
| 21,9\%; | 5,866 | 11,032 | 9,715 | 21,279 | 20,280 | 35,204 | 23,195 | 10, 24.4 | 29.210 | 42,191 | 19, 3:3 | 11,972 | 21,737 | 20,984. | 40 |
| 31,708 | 0,791 | 10, 60.9 | 13.205 | 22.189 | 33.083, | -8,021 | 30,494 | 15,415 | -25,305 | 53,178 | 20,774 | 15.133 | 30,680 | 35.270 | 41 |
| 34,030 | 6,284 | 13,292 | 10,721 | 25,515 | 28,015 | -5,080 | 25,224 | 17.241 | 30, 290 | 39,520 | 19,405 | 17,596 | 36,772 | 30,704 | 42 |
| 42,505 | 8.629 | 10,098 | 10.761 | 33,109 | 35,413 | 49,40 | 24,290 | 22.383 | 29.243 | 14.810 | 18,305 | 23,905 | 29,135 | 40,212 | 4 |
| 38,682 | 4.672 | 8,202 | 9,304 | 20,780 | 21,411 | 30,090 | 13,721 | 10,796 | 20.701 | 27.092 | 14,241 13.892 | 12,242 | 24, 579 | 25,509 | 45 |
| 27,677 | 0.910 | 9.051 | 9.033 | 22,974 | -3,498 | 38,615 | 16,288 9 9 | 12,295 | 20,395 | 28,014 | 13,892 31.002 | 12,550 | 20,13.4 | 23,977 | 4 |
| +19,1700 | 4,041 5,470 | 0.390 9,111 | 0,701 8,303 | 17,425 19,37 | 11,133 13,220 | 28,976 | 7,379 8,550 | 11,4-540 | 13,523 | $17,63^{\prime}$ 17,203 | 11.002 10.909 | 10,009 <br> 11,701 | 18,188 | 19,680 | 47 |
| 11,385 | 4,949 | 5.055 | 6,230 | 11,10. | 8, 4-1 | 21,688 | $\therefore .70{ }^{\circ}$ | c,978 | 10,222 | 15,058 | 9,305 | 8,3~2 | 11,423 | 17,380 | 48 |
| 13,290 | 4,196 | 5,907 | 6,120 | 11,234 | 7, ${ }^{\text {an, }}$ | 20,231 | 0,131 | -, 此 | 10.0.e2 | 10,674 | 0.990 | 11, 330 | 11,550 | 18,794 | 49 |
| 40,261 | 11,719 | 19,380 | 34,539 | 39,320 | 20,06, 3 | 84, un" | 20,852 | 24,308 | 32, 3-3 | 50,093 | 24.153 | 1,2,31 | -1,868 | 55,506. | 50 |
| -1.0.343 | 15,260 | 22,819 | 26,428 | 4),870 | 22,0,3 | 88,202 | 19,402 | 29,909 | $2 \mathrm{Et}, 30 \mathrm{~m}$ | 43,693 | 28,503 | 32.629 | 52,083 | 58,40, | 51 52 |
| 10,501 | 15,057 | 19,013 | 3-4,351 | 34,274 | 14,392 | 712, 500 | 15.085 | 25,880 | 30,511 | $31 . .01$ | 34,800 | 20,010 | 51,057 | 40.505 | 5 |
| 19,315 | 23,40 | 22,170 | 31,909 | 30,110 | 14,435 | 68,590 | 1.2.24 | 24,859 $0.2,749$ | 27.587 27.065 | 26,637 | 3., 280 | 20.923 | 55,512 | 38.236 4 4 | 538 |
| 29,453 24,570 | 12,243 21,390 | 18.482 22.508 | 05.008 57.002 | 22, 22 | 35,827 18,293 | 40,897 $82,4+1$ |  | 2,2,209 $52,2,1$ | 12, 41 | 20.320 | 53,328 | 31,239 25,099 | 53, 290, | 30,400 | 55 |
| 2.531 | 818 | 2,808 | 2,178 | 2,191 | $\underline{2,830}$ | 5,192 5,920 | 2,570 | 2,131 | 1, 9,4 | 5.54y | 3,439 3,314 | $1.28-$ 1,09 | $\begin{array}{r}5.879 \\ \hdashline \quad .075\end{array}$ | 3.205 3.57 | 56 |
| 3,194 | 1,080 | 3.112 | 2,640 | 2,002 | 3.288 | 5.920 | 3.101 | 2,imm | 2,306 | 0,94 | 3,314 | 1,009 | \%.075 | 3.57 | 57 |
| 692 | 185 | 2, 3006 | 1,751 | 45 | 5 | 2,843 | 41 | 42 | 595 | 1,414 | 2,284. | 360 | -.487 | 1,178 | 58 |
| 689 | 402 | 2,528 | 2,225 | 854 | 751 | 3.198 | 54 | 540 | 960 | 2,134 28 | 2,450 | 527 | -4,465 | 1,840 | 59 |
| 27 | - |  |  | 30 | $-0$ | 53 | ${ }^{21}$ | 71 | 5 |  | 1.5 | ${ }^{6}$ | 37 37 | 56 | 60 |
| 48 | $\cdots$ | 15 |  | 1.6 | 20 | 43 | 6 | 26 | 580 |  | 1,868 |  | 977 | 1,117 | 61 |
| 005 031 | 4 | 80 70 | 1,534 <br> 1,950 <br> 1050 | 48. | 501 720 | 2,750 3,063 |  | 371 514 | 580 945 | 1,376 2,070 | 1,868 1,802 | 360 620 | 979 | 1,117 1,792 | 62 |
| ${ }^{0} 31$ | 402 | 2,261 |  | ... |  |  | 10 | $\ldots$ | 10 | 10 | 401 | $\ldots$ | 3,4\%1 | 5 | 64 |
| 10 | $\cdots$ | 2,433 | 250 | $\ldots$ | 5 | 91 | 5 | ... | 10 | 5 | 578 | .,. | -,070 | 5 | 65 |
| 20 | $\ldots$ | $\cdots$ | 10 |  | 10 | 35 | 5 | 5 | 10 | 20 | 11 | $\ldots$ | - |  | 66 |
| 77 |  | $\cdots$ | 21 | 9 | $\cdots$ | 55 | 15 | 5 | 5 | 20 | 1 |  | $\because$ | 10 | ${ }_{6}^{67}$ |
| 27 | $\cdots$ | $\cdots$ | 1 | 1 5 | 20 | 5 | ${ }^{5}$ | $\ldots$ | 17 | 342 | $\ldots$ | 10 |  | 15 | 68 69 |
| 21 | 5 |  | 15 | 229 | 8. | 88 | $\therefore 0$ | 41 | 115 | 121 | 30 | 30 | $\square$ | 97 | 70 |
| 15 | 10 | 5 | 11 | 80 | 20 | 133 | 50 | 00 | 47 | 133 | 15 | 35 |  | 78 | 71 |
| 121 | 15 |  | 10 | 35 | - 0 | 72 | 55 | 110 | 80 | 105 | 21 | 15 | 5 | 87 | 72 |
| 101 | 10 | 5 | $\ldots$ | 79 | 40 | 43 | 65 | 68 | 150 | 91 | 19 | 25 | 9 | 9.4 | 73 |
| 40 | 30 |  | 59 |  |  | 223 | 25 | 91 | 120 | 101 | $\therefore$ | 52 | 150 | 103 | 74 |
| 98 | 27 | 79 | 02 | 34 | 60 | 273 | 40 | 87 | 20 | So | 34 | 36 | $12-$ | 48 | 75 |
| 131 | , | 38 | $\rightarrow$ | 0 | 45 | 310 | 101 | 27 | 82 | 105 | 159 | 20 | 300 | 42 | 76 |
| 202 | 6 | 47 | 3.4 | 212 | 109 | 578 | 106 | 82 | 120 | 194 | 134 | me | 197 | 10 t | 77 |
| 06 | ... | 20 | 25 | 30 | 15 | 123 | 40 | 22 | 32 | 55 | 12.2 | $\cdots$ | 262 | 18 | 78 |
| 132 | 1 | 20 | 28 | 62 | 48 | 309 | 10 | 26 | 28 5 | 107 | 99 | 18 | 150 | 4 | ${ }^{79}$ |
| 10 | $\cdots$ | . | , | 11 | 5 | $\cdots$ | 10 | $\cdots$ | 5 | $\cdots$ | 10 | 5 5 | 5 | $\cdots$ | 80 81 |
| 24 <br> 55 | ${ }_{5}$ | $\cdots$ | $\cdots$ | 18 55 | 10 25 | 10 187 | 15 45 | 6 5 | 10 | 10 50 | 5 27 | [ 5 | $\cdots$ | 24 | ${ }_{82}^{81}$ |
| 55 | 5 | 21 | 21 | $\begin{array}{r}55 \\ 132 \\ \hline\end{array}$ | 25 51 | 187 259 | 45 | 50 | 82 | 50 77 | 37 | 25 | 41 | -0 | ${ }^{83}$ |
| 100 | 5 | 21 | $\bigcirc$ | 132 |  |  |  |  |  |  |  |  |  |  |  |
| 1,443 | 578 | 347 | 282 | 1,333 | 2,027 | 1,021 | 1,80,2 | 1,414 | 935 | 3,141 | 888 | $\begin{array}{r}\sim 88 \\ 0 \\ \hline 83\end{array}$ | 919 1.231 | 1,072 | ${ }_{85}^{84}$ |
| 1,871 | 619 | 4-3 | 340 | 1,320 | 2,208 | 1,040 | 2,272 | 1,002 | 1,050 | 3.789 | 655 | 933 | 1,231 | 1.384 | B5 |

County Table 4.-VALUE OF FARM PRODUCTS SOLD BY

$\therefore 14$, the value of green rupeas is included with fifela a on other than wegetables and fruits and nuts.


County Table 5.-FARMS BY ECONOMIC CLASS, BY CLASS OF WORK POWER, OFF.FARM WORK
[Data are based on reports for only


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

| Calhoun | Charleston | Cherokee | Chester | Chesterfield | Clarendon | Colletor | Darlington | Dizion | Dorchester | Edefield | Fairfield | Florence | georgetown |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1，365 | 1,842 1,505 | 2,349 2,732 | 2，700 $=, 200$ | 3,21 $3, \cdots$ 3 | 3,046 4,058 | 2，717 | 3，087 | 3,005 3,330 | 1,055 1,490 | 1,490 1,905 | 1,776 1,537 | 0,899 0,840 | 1,643 <br> 1,585 | $\frac{1}{2}$ |
| 485 | 319 | 94. | 1，048 | 1，9me | 3，740 | 1，273 | 3，200 | c．24 | 1．110 | 925 | 5 | 5，021 | 677 | 3 |
| 1，128 | 411 | 1，54t | 1，361 | 2， 2 |  | 1.175 | －478 | 4，0173 | 227 | $\cdots$ | －38 | 0，010 | 704 | 4 |
| 17 | 4 | （2） |  |  |  | 5 | 14 |  | 3 | 13 |  |  | 3 | 6 |
| 80. | $3 \cdot$ | 21 | 2. |  | \％ | 4 | 04 | 29 | 42 | 10 | 25 | ${ }^{71}$ | 6 | 7 |
| 56 <br> 82 <br> 8 | 43 | 35 |  | 4 | 45 | 19 | 36 <br> 336 <br> 3 | 53 571 | 33 85 85 | 40 | 18 | ［ 50 | 52 | 8 9 |
| 82 73 | 22 | 51 | $\therefore 2$ | 4 | 1.1 | 4 | 100 | 303 | 13 | 5 | 30 | 23m | 28 | 10 |
| 285 | 3 | 143 | 1.4 | $3 \times$ | Pre | 153 | 1，302 | 3，45 | 237 | 125 | $6^{6}$ | 2，072 | 153 | 11 |
| 17. | 63 | 200 | 207 | 30. | 1，43 | 12 | 1，1040 | 1，373 | 110 | 120 | 57 | 2，284 | 123 | 12 |
| 280 | 78 | 4 | 35. | 435 | 1． 18 T | $4{ }^{\circ}$ | 1，026 | 4 3 | 357 | 294 | 155 209 | 2，087 | 317 | 13 |
| 473 | 45 | 4 | 538 | 1， $0, \ldots$ | 1，1．2 | － 4 | 1,655 306 | 1．－15 15 | －68 | 465 | 2095 | －6， | 485 | 12 |
| 331 | 147 | ＋20． | 91 | $4 \cdot 6$ | 1.3146 | ＋uter | 5 | 26.2 | 488 | 533 | 422 | 831 | 262 | 16 |
| 380 | 1，523 | 1， 387 | （ai）． | 1，241 | 5 | 1， 5 | $68 \%$ | 256 | 745 | 765 | 854 | 978 | 966 | 17 |
| 532 | 1，092 | 1，282 | Qne | 1.159 | 23： | 1， $0^{2}$ | ＋－13 | 20.3 | 1，203 | 756 | 790 | 830 | 881 | 18 |
| 125 | 227 | $\rightarrow 8+$ | 34： | － | 311 | 43 | $\therefore 7$ | 85 | 380 | 270 | 322 | 341 | 41 | 19 |
| 257 | 174 | 57. | 334 | $\cdots$ | 3 | 4 | 2.34 | 136 | 45 C | 359 | 295 | $-23$ | 292 | 20 |
| 250 | 1，290 | 961 | ＋00 | 5 | － 4 |  | 425 | 171 | 265 +13 | 4 | 530 $50-4$ | 437 | 525 | 22 |
| 275 5 | － | ＋11 | 14 | （1） | －4 | $\cdots$ | 4.4 | 133 | $\ldots$ | 10 | $\cdots$ | $\cdots$ | ． | 22 |
| ．．． | $\ldots$ | ．$\cdot$ | $\cdots$ |  |  | $\ldots$ | ．．． | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | 5 | 5 | 24 |
| 615 | 620 | 431 | 7．＊ | 1．11 | 1， 17,5 | n＂\％ | 1，$\cdots+1$ | 1.031 | 530 | ${ }_{4} 2^{5}$ | 433 | 2.015 | 555 | 25 |
| 16.5 | 817 | $\cdots$ | 2 | $\cdots$ | 品， 5 | 455 | 491 | 405 | 65.1 | 325 | 530 | －1，420 | 685 | 20 |
| 200 | 85 | 32.1 | ：3． | －+ | ． 25 | $\cdots$ | 43.1 | gion | 282 | \％re | 173 | 1， 04 | 151 | 27 |
| 275 | 134 | 3336 | i39 | ． 57 | 5 | 35 380 3 | 925 451 |  | 242 | 246 288 | $\xrightarrow{134}$ | 1．236 | 1－2 | 28 29 |
| 210 |  |  |  | $\because$ |  |  |  |  |  |  |  |  |  |  |
| 242 | $\cdots$ | 54. |  | 4， | $1 . .+$ | $\cdots$ | 7 t | $4^{17}$ | －55 | 273 | 175 | 74. | $6 \epsilon$ | 30 |
| 103 | $2 \cdot 3$ | 231 | $\therefore 1$ |  | 211 |  | 47 | 311 | 133 | 215 | t． | $44^{4}$ | 26 | 31 |
| 2，165 | 1，391 | $\cdots$ | 1．4T＂ | $\therefore$ 右 |  | 1．+1, | 2， 20 | 2.470 | 1,397 | 1，435 | 1，旨它 | 0.508 | 1，179 | 32 |
| 961 | 827 | $\therefore 371$ | 1，3 | $\cdots$ | 1，542 | 1， 51 | ＋． 359 | $\cdots$ | 1．70 | 1， $2 \times$ | 308 | 4.437 | 730 | 33 |
| 273 | 4 |  | ¢－ |  | $\bigcirc$ | R10 | 582 | $\stackrel{\text { Bru }}{ }$ | 205 | 570 | 4 | 2.228 | 309 | 35 |
| 632 | 611 | 1．202 | 75. | 1，277 |  | 9195 | 1，575 | 8 c | 105 | 5.0 | 4. | $\therefore 228$ | 305 | 35 |
| 340 | 4 | 27 | $\because$ | $\because$ | $\cdots$ | 46. | ， | 8.4 | 36. | 20 | 12 | $\therefore 431$ | 4 T | 36 |
| 160 | 167 | $3 F$ | 5 | $1 *$ | $1 \%$ | 140 | 101 | 288 | 101 | 29 | 43 | ＋83 | 151 | 37 |
| 10 | ${ }^{4}$ | ${ }_{5}^{1+}$ | $\bigcirc$ | 1 | 11 | 17 | 11 | 1. | $\cdots$ | $\cdots$ | $\cdots$ | 21 | 2 | 38 39 |
| 42 | 5 | ${ }^{5}$ | ${ }_{1}^{1}$ | ${ }^{21}$ | 4 | 13 | 5 | 10 | 5 | 3 | 4 | $\underline{120}$ | ${ }^{27}$ | 40 |
| 15 | 5 | $\therefore$ | 6 | ， | is |  | 2 t | $30^{\circ}$ | 17 | 27 | 31 | 20 | 3 | 41 |
| 178 | 12 | $1:$ | 31 | $1{ }^{\prime}$ | $\therefore$ | ＋1． | 209 | 3 | $\pm 3$ | 14. | is | 128. | 13 | 42 |
| 104 | 3.4 | 121 | 8. | $1{ }^{1}$ | ＋．． | 1.1 | 23. | 101 | $\therefore 3$ | 120 | 43 | 100 | 20 | 43 |
| 215 | 14 | 23 | $\mathrm{S}_{4}$ | $1{ }^{4}$ | $\cdots$ | $\cdots$ | 236\％ | 12 | t3 | 117 | 41 | 14.5 | ${ }^{2} \mathrm{E}$ | 4 |
| $1 * 3$ | 35 | 121 | E | $1{ }^{1}$ | $\cdots$ |  | ， | $1 \%$ | 6 | 1 | 5 | 105 | ${ }_{-2}$ | 46 |
| 37 | $\stackrel{1}{7}$ | 1 | ＇ | ） | $\cdots$ | 4 | $3-$ | 1 | $\cdots$ | $t$ | － | 3 |  | 4 |
| 38 | 1 | $\cdots$ | r | ？ | 4 |  | 13 | $\cdots$ | 71 | － | $\because$ | 4 |  | 48 |
| 41 | 2 | ．．． |  |  |  | 7 | 20 |  |  | t | ．．． | 4 |  | 49 |
|  |  |  | $1{ }^{\text {－}}$ |  |  | 4. | 52 | $\mathrm{S}_{2}$ | $\cdots$ | 5 | 88 | 117 | 22 | 50 |
| 3 | $\stackrel{\square}{0}$ | 47 | 27 | $5 \cdots$ |  |  | 14.4 | 113 | 8 | 20 | $\therefore$ | 78 | 14 | 51 |
| 19 | \％ | ¢ | 15 | ${ }^{\prime \prime}$ | $\square$ | －3 | 41 | 12 | $\stackrel{\square}{\square}$ | 52 | 39 | 112 | 28 | 52 |
| 34 | $\bullet$ | 47 | 23 | 28 | $\therefore$ |  | 178 | 110 | 8 | 2 | － | 83 | 14 | 5 |
| 20 | 9 | 12 | 3 | － | \％ | 11 | 2 | 15 | 1. | 4 | 8 | 27 | 7 | 55 |
|  |  | m | 2377 | 7， | 4 |  | 1.4 | ＋1 | ${ }_{5}$ | Storn | 115 | \％ | 41 | 56 |
| 115 | is | 83 | 265 | 478 | － | 12.4 | $\cdots$ | － | 75 | $\bigcirc$ | 129 | 12 | 78 | 57 |
| 399 | 530 | 008 | $5 \cdot 1$ | 1，12＇ | \＃ | ， | ，in | ＋5： | 4 | $\cdots$ | 4－2 | 1，tot 7 | 322 | 53 |
| 424 | 378 | 12.8 | 32．－ | 1，13\％ | $\cdots$ | ［73 | 20 | 40 | 20 | 30.3 | － 15 | 1，000 | 353 | 59 |
| 495 | 027 | 76 | 59. | 1，277 | 7 + |  | 1.29 | ${ }^{2}$ | 4 | 1.8 | 418 | 2，98t | 3 l 5 | 60 |
| 504 390 | 465 | ${ }^{0} \mathrm{O}$ | 3 － | 1. |  | Ficm | 1，198 | ， | 423 | $\cdots$ | 355 | 1， | 257 | 61 |
| 490 | 305 | 50.3 | 3 |  | ． | $\therefore$. | 1.18 | Stet | 230 | 385 | 127 | 7－4） | 278 | 63 |
| 68\％ | 572 | 8\％t | $\because \sim$ | 1．1．4 | $\cdots$ |  | 1，070 | 489 | 523 | 8.32 | 109 | 2，175 | 33． | 64 |
| betu | 4 | 650 | 4 | \％ | 4 | \％ |  | Ret | 277 | $\cdots$ | 123 | 蚛 3 | 23. | 65 |
| 385 | 20． | te？ | 490 | 8.17 | ？ 0 | 7.4 | 2，151 | TT0． | （19） | 4 | 235 | 1，819 | 25.3 | 66 |
| 410 | 263 | 533 | $3{ }^{3}$ | 755 | Hut | 43 | 427 | 556 | 220 | 355 | 192 | 704 | 123 | 67 |
| 667 | 487 | 783 5810 | 328 | 1．083 | 4 |  | 1， 1.45 | \％1 | － 48 | +18 +388 | 2012 | $\cdots$ | 290 | 68 |
| 652 |  |  |  |  | 4 | 31 | \％ | $\ldots$ | 3 | 12 | 2 | I1） | 17 | 70 |
| 10 | 4 | 15 | 1 | $1-$ |  |  | 4 | c | － | 13 | 1 | 32 | 22 | 73 |
| 10 | 79 | 4 | 3 | in | 14 | 31 | 38 | $\ldots$ | 37 | 13 | －2 | $\sim$ | 12 | 72 |
| 10 | 49 | 25 | － | 14 | $\ldots$ | 15 | 55 | $\bullet$ | － | 20 | 1 | 32 | 22 | 73 |
| 7 | 9 | 34 | 23 | 1 |  | 31 | 45 | 6 | $\cdots$ | 2 | 6 | ， | 15 | 74 |
|  | $=$ | 31 | 20 |  | $\cdots$ | 1 | E | 13 | 5 | 15 | $1 t$ | ${ }^{2}$ | 12 | 75 |
|  |  |  |  |  | $\cdots$ | \％ | 4 | 15 | 5 | － | it | 10 | 15 | 77 |
| $0 \cdot 05$ | 892 | 1，44－ | 1，7）${ }^{2}$ | 1，81 | $\cdots$ | 1．3100 | 2.75 | 1，735 | $25_{2}$ | 1，150 | v 3 | $\cdots, 14 \%$ | 783 | 78 |
| 033 | 54. | 1， 5 ， 5 | 1，775 | 1， $\mathrm{c}_{\text {c }}$ ， | 1， | 1，2m | $\therefore .10$ | 1，919 | 13 | 1，26．3 | ＋m | 3，365 | Wh | 79 |
| 1，030 | 1，039 | 1，710 | 1，220 | $2.08{ }^{\circ}$ | 2，27： | 1，493 | 3，232 | $\therefore 110$ | 1，${ }^{2} 3$ | 2，36， 5 | 723 | 4， 3.8 | 349 | 80 |
| 1，127 | ${ }_{6} 51$ | 1，tik | 1.226 | 1．88\％ | 1，232 | 1，372 | 2，483 | 2，255 | 1， 42 | 1，360 | $\rightarrow$ | 2,874 | P3 | 81 |
|  |  | 1，212 | 869 | 907 | 540 | 1.128 | r．4，4 | 267 | 014 | 634 | 735 | 920 | 892 | 82 |
| 593 | 774 | 1，0um | 723 | 1，008 | 417 | 1，205 | $40_{0}$ | 370 | 883 | 019 | 5 m | 518 | 206） | 83 |
| 501 | 1，191 | 1，393 | 1，165 | 1，540 | 1， 68.8 | 1，207 | 1，302 | 677 | 4 T 25 | 834 | 20 | $\therefore 100$ | 1，756 | S4 |
| 038 | 733 | 2.254 | E73 | 1，22． | 1，4me | 2，113， | 8.12 | 016 | 876 | Osm | ${ }^{-18}$ | 1． 34 | 729 | 85 |
| 266 | 975 | 1，762 | 75\％ | 84， | 4 | 346 | －40 | 225 | 578 | 514 | ＋0．2 | 803 | 721 | 86 |
|  | 539 |  | 471 |  | 40 | 76.4 | 530 | 275 | 6.3 | 343 | 259 | 5.01 | 578 | $B^{7}$ |

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

| Lexingtorı | McCoraick | Marion | Marlbaro | bewberry | thane | Urargevur | Pickens | Richland | Salula | Sirtarture | Surum ${ }^{\text {a }}$ | Urion | Williams burg | Yurs： |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,531 3,194 | 818 2.080 | 2，808 | $\begin{aligned} & \therefore 10 \\ & 2,04 \end{aligned}$ | 2， 2.14 | $\begin{aligned} & 2,85 \\ & 3,2,6 p \end{aligned}$ | 5，192 | 2．570 | $\therefore .131$ | 1.322 2.37 | C， | 3,439 3,312 | 1， 21.80 | 5，897 | 3，205 | $\frac{1}{2}$ |
| 1，105 | 27.5 | 2，${ }^{\prime} \times 1$ | 1，20， | 11 | 23\％ | 3．52－ | $\cdots$ | 72 | 1，06． | $\cdots$ | $\therefore .553$ | 500 |  | 1，5＂3 | 3 |
| 1，347 | 483 | $\therefore 075$ | $\therefore 300$ | 1，3．4， | 1． 5 | 4，3， 3 | 2－3 | 84 | 1.35 | 3． 143 | $\cdots$ | 32.2 | $\cdots 8$ | $\cdots$ | 3 |
|  | $\cdots$ |  | 33 |  |  |  |  | 的 | 19 |  | － | $\cdots$ |  | 31 | 5 |
| 5 | $\ldots$ | 5 | 3. |  |  | 5 | 5 | 8 |  | 3 | 4 | $\ldots$ | 2 | 21 | E |
| 47 10 | $\cdots$ | 33 | 29 |  | $\stackrel{ }{-}$ | 5 |  | 37 | $\therefore$ | 38 | 9 | 12 | 3. | 5. | ？ |
| 49 | 7 | 312 | 31. | 4 | $\therefore$ | 205 | 32 | \％ | 8 | 17 | 3 | ${ }_{2}$ | － 31 | 5 | 9 |
| 89 | 3 | 1.8 | iL | 4 | $\cdots$ | 20． | it | \％ | 10 | 20． | 79 | 1. | 20 | 128 | 10 |
| 257 | 12 | 1．43 | 8 | $1{ }^{1}$ | $1 \times$ | ［e5 | 103 | 11. | 12tis | 是＂ | $\cdots$ | 02 | 2.139 | 23 | 11 |
| 217 | 5. | 2， 153 | － | 13. |  | 5100 | $\therefore$ | 9 | 17 | 35．＂ | 5 s | －5 | 9 | $2 \rightarrow 8$ | 12 |
| 358 | 4. | 94： | $4{ }^{4}$ | 3.1 | $3 \cdot$ | 1，23， | －6i | ． 3. | 33. | F： | 931 | iti | 1，t－m | 54 | 13 |
| 463 380 | 130 |  | 12， | $\cdots 31$ | 574 | 2，53． | 192 391 | 205 | 523. | ＋63 | 423 | 273 | 2，013 | －1 | 14 |
| 589 | 343 | 392 | 71. | ； 5. | $1{ }^{\text {a }}$ | 1. | 50 | 4 | 4 | 1，49： | 1，027 | 250 -39 | 1，\％er | 1.070 | 16 |
| 1，426 | 573 | 337 | $\therefore \cdots$ | 1，\％ | 1，．＇． | 1，＋0： | 1，\％11 | 1，404 | 92. | 3.110 | $80_{0}$ | 781 | 914 | 1， 0.32 | 7 |
| 1，867 | 598 | 43. | 3.8 | 1，，$\cdot$, | $\ldots$ | 1， | $\therefore$ ‥ sth | 1，55？ | 1.0224 | 3．33 | 123 | 887 | 1.210 | 1.364 | 18 |
| 551 | －6e． | 19 | $1{ }^{\prime \prime}$ | Sti | $\therefore 1$ | 8 c 5 | 0.30 | －84 | 3\％ | 1．314 | 425 | $2 \rightarrow 1$ | 4， | St | 19 |
| 220 | 201 | 20.5 | 19 | ＂＇ | ＇r | 837 |  | 554 | 43 ？ | 1，911 | cte | 20．0 | 349 | 593 | 20 |
| 875 1,137 | $3 \mathrm{3c!}$ | 15 | 1．0． | $\because$ | 1， | $13 *$ | 1.175 | 417 | 53 | 1，刮 | 455 | 54.5 | $48 ;$ | 1.021 | 21 |
| $\cdots$ | $\ldots$ | － | $\ldots$ | $\ldots$ | － | － | ．．． | 3 | $\ldots$ | $\cdots$ | － | $\ldots$ | $\ldots$ | （1） | 23 |
| $\cdots$ | 1 | $\cdots$ | $\ldots$ |  | 1 |  | $\cdots$ | $\cdots$ | ．．． | $\cdots$ | $\cdot 1$ | $\ldots$ | ．．． | 2 | 24 |
| \％11， | 255 | 93. | y＝ | \％ | 1．，${ }^{\text {a }}$ | 1．＇2 2 | －－ | 5.1 | 5＂5 | $\therefore \cdots$ | \％ | $\square 1$ | 1.76 | 1．20i | 25 |
| 470 | 5 | ， | －${ }^{2}$ | 3 |  | 2 | 2e5 | to | 31 | 10 | 91 | 305 | 1，590 | $3 \times$ | 26 |
| 150 | 185 | $\cdots$ | 5. | 2 | $\because \cdot$ | ＋2－ | $\cdots$ | ．． | ［2］ | 40 | 25： | 2 Cl | 1，4． | $5^{1 / 2}$ | 27 |
| 508 6.17 | 2r， | $\cdots$ | ＂ | －1 | － | － | 3it | 过 | 519 | 2．$\cdot 1.5$ | 4 | 138 | $\begin{aligned} & 580 \\ & 200 \end{aligned}$ | Uni－ | 28 29 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 795 021 | 32 | $\because$ | $\cdots$ | $\ldots$ | $\because$ | －1／ | － 351 | S． | 33n | 1． $\mathrm{H}_{2}$ | 20 | ＋1－2 | $\bigcirc$ | 2.4 500 | 30 |
| 2.30 | 年 | $\therefore 3$ | $\because$ | －＂？ | $\because$ | ， | $\therefore 2$ | 2， 2 | 1， 8,1 | －．3i ${ }^{\text {a }}$ | $\therefore \therefore 14$ | 1．215 | －9， 9 | － 20 | ${ }^{31}$ |
| $\therefore .061$ | 11. | ，5．5 | $\because \because$ |  | ，－ | $\therefore$ | $\cdots$ | 1， 1.1 | 1， $0 \cdot$ | 5，43＊ | 1， 11 | 1，2－1 | $\therefore 3+$ | 2，433 | 3 |
|  | 1. |  |  |  |  |  | 56 | － | 3. | ． 111 | 39. | $50^{\circ}$ | 522 | 1.133 | 34 |
| 1，576 | $\cdots$ | 1，$\quad .2$ | $4 "$ | 1, | $\cdots$ | 7 | 1，4＂ | ＇97 | 1.631 | 3.301 | $8{ }^{4}{ }^{4}$ | Dibu | 1，204 | 1．53 | 35 |
| 735 | 17.7 | $1 \cdots$ | 3 | ＋ |  | 1，11． | $\rightarrow$ Tis | 30 | 43 | $p_{-1}$ | 45. | 201 | $41:$ | 52. | 36 |
| 323 | 13 | Tr |  | \％ |  | $\checkmark$ | 13. | 233 | 1.1 | 32. | 110 | 11.4 | 273 | －1．4 | 37 |
| 13 | ．．． | ．．． |  | $1^{1}$ |  | $\cdots$ | 3. | ， | $\therefore 1$ | 31 | 1 |  | 5 | 13 | 38 |
| 55 | 311 | 3 | ＊ | 135 | 2． 1 | 412 | 12. | 8 | 8 | $1 \%$ | 号 | 27 | 7 | 13. | 39 |
| 30 | 4 | ¢ | $\because$ | 1.1 |  | $11^{\prime \prime}$ | ir | $3!$ | 8 | 101 | 51 | 20 | 12 | PE | 40 |
| 15 | 1 | $\ldots$ |  | 3 | 3 | 1.3 | 16 | 31 | 1. | 2.1 | $1-$ | 17 | 2 | 52 | 4 |
| 234 | 1.1 | 39 | 1 | $3!$ | 143 | －1．＇ | 8. | $18 \%$ | $23^{\prime \prime}$ | $3 \cdot$ | 16 t | $\therefore$ | \％ |  | 42 |
| 190 | 3. | 4 | 127 | \％ | ＋．！ | － | 10.7 | 155 | In | 4， | 11. | 10 | ＇1 | 30. | 43 |
| 205 | 15 | 38 | $\cdots 3$ | 12． | 1＇＂＊ | －3．4． | Et | $\sim$ | 245 | 3 m | $t^{3}$ | 5 | 路 | 282 | 4.4 |
| 190 | 30 | $\cdots$ | $\cdots$ | $3 \cdot$ | 1.3 | 3 | $1+$ | 27 | 15 | 208 | 104 | 154 | \％ | 31. | 45 |
| 14 | $\cdots$ | $\cdots$ | 13 |  |  | 11. | \％ | 12 | $\varepsilon$ | 15 | 1 | ${ }_{5}^{2}$ | 2 | 10 | 48 |
| 25 | ．．． | ． | 2 |  | ＋ | 12 | ¢ | － | － | 15 | 㕸 | 1 | ＜n |  | 48 |
| 1. | ．．． |  |  |  |  |  | $\cdot$ | 1. | F | $\ldots$ | 13 | 5 | $\cdots$ | 19 | 49 |
| 35 | 15 | － | $1-$ | 1. | 9 | 1. | 33 | 3 | 4 | L－－ | E |  | 3 | 240 | 50 |
| 19 |  | \％ | $\therefore$ | $\therefore$－ | $\therefore$ | 6 | 3 | $\cdots$ | ar | 8 | 㐋 | 32 | 85 | 12. | 51 |
| 19 | 1 |  | － | $\because$ | ， | $\cdots$ | 3 | $\rightarrow$ | \％ | $\cdots$ | 3 | 32 | ${ }^{\prime}$ | 13 | 5 |
| $1{ }^{-\prime}$ | 2 | 4 | $\varepsilon$ |  | i3 | $\rightarrow$ |  | －4 | $1:$ | $\cdots$ | 3 | ．．． |  | c | 54 |
| 1. |  |  |  |  | 1 | － |  | 32 | 2. | $\cdots$ | 4 | ．$\cdot$ | 3 | $=$ | 55 |
| 301 | 4 | 10， | 5 |  | $\therefore$ | $\ldots 1$ | 88 | $\cdots$ | 3 m | 4－14 | 7 | $-1$ | 5. | 231 | 56 |
| 300 | 518 | 12. | 212 | $\because$ | $\because$ | $\cdots$ | 94 | 21 | 43. | －58 | 11. | － | 5 | 311 | 57 |
| 314 | 178 | 712 | $5 \cdot 7$ | $\cdots$ | $\because$ | 1，${ }^{1} 1$ | 0 | 2t | 581 | 1，4．4 | 17. | 369 | 1，24 | 89. | 58 |
| ． 715 | 13. | $5{ }^{19}$ | 415 | 45. | $\cdots 1$ | －， 133 | 614 | Sou | 380 | 1，＂－ | 35. | 20 | $\cdots$ | 738 | 59 |
| 1．094， | 18. | 71 | $\checkmark$ | $\because$ | 4 | $2,+\ldots$ | 89\％ | 89 | 0.13 | …3 | 123 | 38. | 1，348 | 1.111 | tof |
| $8+2$ | 150 | 512 | 33） | － | ＋ | 1．3\％ | 76.1 | 730 | 45 | 2．213 | ＋11 | 3， 3 | $7 \square^{2}$ | int | 61 |
| 1，\％ | 15.7 | LSt | L，33 | $\cdots$ | （1） | 1，5\％ | 813 | 4.88 | 9.5 | 2，114 | 1.4 | 21 | $8 \%$ | 1．171 | 62 |
| 9 O | 140 | 323 | $-{ }_{-}$ | し | 341 | 1，．\％ | $\cdots$ | 45 | 521 | 1，．${ }^{\text {c }}$ ： | 31． | 134 | 34. | W05 | 63 |
| 1，549 | 143 | $78 \%$ | 1，270 | 1． 5 | \％ | －33． | 897 | 40 | 1．9780 | $\therefore 584$ | 1，471 | 3.5 | 1，033 | 1，503． | 4 |
| 1， 1.4 | 15. | 414 | ＋ | 㫛 | 3 | 2.15 | 513 | 4．88 | 18： | 1， 2,4 | 578 | 283 | 45 | 1，13： | 65 |
| 1，174 | 152 | Lr 1 | 1940 | ＋25 | C．4．－ | 1，5\％ | Te | 038 | csu | 1， 4 m | 185 | 271 | 867 | 1，12t | 66 |
| 8.40 | 137 | 373 | 421 | 0.75 | $3 \sim$ | 1，17\％ | 38. | 410 | 511 | 1，35 | 30. | 105 | 31. | 85s | 67 |
| 1．303 | 171 | 4 | 1． | 1，11＊ | ${ }^{3} 9$ | $\therefore 1.1$ | 3.8 | 8885 | 1， 14.3 | 2，429 | 1，1054 | 32 | 1，02． | 1，413 | 68 |
| Tel | ${ }^{154}$ | 41 |  | 914 | 338 | 2， | $\cdots$ | 545 | ${ }_{+}^{+5 \cdot 5}$ | 1， 117 | 5 | 225 | 331 | 1． 133 | ${ }^{69}$ |
| ${ }_{5}{ }_{5}$ | $1:$ | $\ldots$ |  | 21 | $\because$ |  | \％ | $\cdot 3$ | 1 | 11 | $\ldots$ | $\cdots$ | 13 | 4 | 71 |
| 1：3 | 1 | 1. | 11 | ． | \％ | \％ | － | $\ldots$ | 35 | 111 | 5 | $\ldots$ | $\leq$ | 12 | 72 |
| 58 | ．．． | $\cdots$ | $\cdots$ | 12 | $\therefore$ | 50 | 55 | 3 | 1 | 111 | ．．． | 20 | 23 | 41 | 73 |
| 13 | 5 | 2 |  | 13 | 3.4 | $1{ }^{\prime \prime}$ | 3 | $?$ | 1 | 3. |  | 11 | t | 41 | 74 |
| 5 | 1 | 15 | 28 | $-1$ | 2 | 0 | 3. | 19 | lt | $12:$ | 21 | 32 | r | 38 | 75 |
| 13 | T | 13 | 3－1 | 1 | 33 | 2 | $3_{32}^{3}$ | ${ }^{2}$ | ${ }_{1}^{2}$ | 4 | 1 | ${ }_{31}^{11}$ | ${ }^{\circ}$ | 58 | 77 |
| 1，979 | － | 1， 05 ？ | 1，4，1 | 1，t\％ | 1，04 | 3.183 | 1，819 | 1，417 | 1，33＋ | 3，8，9 | 2， 24 | $\cdots 15$ | $2.73 \%$ | ＜130 | 78 |
| 2，ctir | 38 | 1.123 | 1，185 | 1．20 | 1．${ }^{\text {a }}$ ， ， | 1，＋or | 1，80． | 1，402 | 1， 1,19 | 3，＂3 | 1， 2 3 | $\cdots$ | ㄴ， | 1，928 | 79 |
| 2，317 | － | 1．域边 | 1， 1 － | －1．4 | 1，91： | 3，3r－m | $\cdots$ Cism | 1，070 | 1,6 it |  | ＜，tolt | 935 | 3，023 | $\therefore \cdots$ | 80 |
| 2.07 | $\therefore 25$ | 1，3－2 | 1，n－4 | ＇．150 | $1, \ldots$ | 3，233 | 2．03m | 1，＂70 | 1，875 | 4，3ut． | 1， | 225 | $\therefore \square 15$ | 2．ヶ口？ | 81 |
| 1，250 | 4 til | 203 | 338 | 2，229 | 2．594． | 2，45\％ | 2． 12 | 1，131 | ${ }^{2}$ | 2，0．8t | c5i＋ | 000 | $\therefore$－ | 1．28 | 82 |
| 1， 1.70 | －t | $-2$ | 304 | 1，139 | 1，\％i． | 2，${ }^{\prime \prime}$ | 1，787 | 1.320 | 1，031 | $3,-1{ }^{1}$ | $5 \times 3$ | 725 | 815 | 1，101 | 83 |
|  | 480 | 3，183 | 031 | 2，293 | 2，ber | $\therefore 279$ | 1，637 | 1，291 | 976 | 3，373 | 1，25t | $\pm 83$ | 2,114 | 1．809 | 8.4 |
| 2，501 | 51.4 | 1880 | 330 | 1，315 | 2，570 | 1，917 | 1，551 | 1，233 | 1，05\％ | 3，019 | 717 | 793 | 1，$\sim_{7}+3$ | 1，514 | 85 |
| 400 | 309 | 54. | 378 | 851 | 1，270 | 2，234 | 1，387 | 1，0\％ | Sef． | 2，45t | 835 | 457 | 710 | 1，29． | ${ }^{86}$ |
| 1.101 | 27. | 289 | 271 | $8+9$ | 2， 030 | 407 | 1，226 | 97. | 513 | 2,2 | 43 | 547 | 59， | 95\％ | 87 |

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


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

| Calhoun | Charleston | Cheroker | Chester | Chesterfield | clarendon | colleton | Dariington | Dillon | Dorchester | Edgefitid | Fairfield | Florence | Georgetown |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1,365 1,600 | 1,842 | 2,349 2,732 | 2,000 2,209 | 3,217 | 3,646 4,058 | 2,717 2,944 | 3,887 4,121 | 3,005 3,336 | 1,855 1,990 | 1.690 1,965 | 1,376 1,537 | 6,899 6,840 | 1,643 1,585 | $\frac{1}{2}$ |
| 1,115 | 1,572 | 1,814 | 1,515 | 2, 342 | 138 | 2,194 | 3,342 | 2,765 | 1,475 | 1,620 | 1,016 | 5,594 | 1,518 | 3 |
| 1,381 | 1,203 | 2,250 | 1,738 | 3,214 | 3,833 | 2,380 | 3,592 | 3,09i | 1,547 | 1,509 | 1,162 | 6.179 | 1,477 | 4 |
| 2,789 $\mathbf{2 , 9 8 5}$ | 3,028 | 3,504 | 2,713 3,408 | 4,473 | -0,482 | 3,613 | 12,485 7,190 | 4,26 7.524 | 3,184 3,259 | 2,808 2,872 | 2,633 2,350 | 12.007 11,080 | 2,725 3,305 | 5 |
| 1,206 | 2,545 | 1,792 | 1,494 | 2,330 | 3,228 | 2,107 | 3,265 | 2,741 | 1,402 | 1,394 | 974 | 5,541 | 1,512 | 7 |
| 1,273 | 1,171 | 2,215 | 1,720 | 3,379 | 3,812 | 2,330 | 3,503 | $\cdots 2062$ | 1,583 | 1,542 | 1,137 | 6,094 | 1,471 | 8 |
| 1,081 | 1,505 | 1,687 | 1,473 | 2,285 | 3,778 | $\therefore, 20$ | 3,125 | 2,091 | 1,432 | 1,353 | 933 | 5,370 | 1,292 | 9 |
| 1,168 | 1,046 | 2,008 | 1, 0.29 | 2, 4 c, | 3,5,7 | 2,120 | 3,248 | 2,9t1 | 1,425 | 1,416 | 1,000 | 5,74i | 1,391 | 10 |
| 327 | 774 | -638 | 691 | + 51 | 308 | 834 | 602 | 285 | 305 | 358 | 403 | 1,351 | 435 | 11 |
| 754 | 731 | 2,009 | 782 | 1,634, | 2,08, | 1,286 | 2,523 | 2,406 | 1,127 | 995 | 530 | 4,019 | 857 | 12 |
| 23.4 | 382 | 732 | 4.23 | 432 | 1,54? | 577 | 2,020 | 1,800 | 629 | 454 | 301 | 2,390 | 815 | 13 |
| 494 | 537 | 1,004 | 703 | 1,247 | 2,735 | 1, 304 | 1,491 | 1,703 | 850 | 555 | 538 | 2,435 | 863 | 14 |
| 447 786 | 583 <br> 798 | 1,354 1,475 | $\begin{array}{r}792 \\ 1,154 \\ \hline\end{array}$ | 1,4,237 | 3,5,40 | 861 1,712 | 4,672 8,396 | 4, 14, <br> 3,255 | 940 1,302 | 854 822 | 452 813 | 4,902 | 1,230 | 15 |
| 289 | 245 | 193 | 189 | 211 | 555 | 240' | 04,5 | 413 | 327 | 201 | 125 | 578 | 80 |  |
| 44.1 | 253 | 281 | 238 | $2 \times 8$ | 547 | 374 | 413 | 351 | 254 | 194 | 222 | 659 | 252 | 17 |
| 1,261 | 440 | 523 | 4.6 | 096 | $\therefore 8098$ | 6.2 | 4,688 | 2.417 | 812 | 601 | 2088 | 2,395 | 203 | 19 |
| 1,031 | 2,507 | 463 | 625 | 772 | 1,2*8 | $\square 25$ | 1,44t | 1,308 | 542 | 0.34 | 477 | 1,521 | 492 | 20 |
| 198 501 | 107 | 6145 | 102 | 09 | 1.28 | 47 | 140 | 161 | 124 | 80 | 65 | 145 465 | 45 | 21 |
| 152 760 | 153 552 | 151 378 | 188 22 | 155 470 | Hers | ${ }_{301}^{2004}$ | 9102 4,311 | 357 2,140 | 4.4 | 111 | 170 | ${ }_{4}^{481}$ | 38 108 | 23 |
| 1,325 | 1,357 | 2,264 | 1,430 | 3, 207 | $3,+10$ | 2,430 | 3,912 | 2,990 | 1,800 | 1,540 | 1,366 | 6,209 | 1,517 | 25 |
| 1,438 | 1,147 | 2,303 | 1,6,33 | 3,249 | 3.644 | 2,409 | 3,47? | 2,422 | 1,563 | 1,410 | 1,240 | 5,782 | 1,376 | 26 |
| 1,140 | 724 | 1,451 | 2,303 | 2,702 | 3,204 | 1,933 | 3,457 | $\therefore, 605$ | 1,404 | 943 | 772 | 5,8ed | 1,217 | 27 |
| 1,198 | 650 | 1,897 | 1,133 | 2,768 | 3,253 | 1,593 | 3,077 | 2,550 | 2,093 | 993 | 016 | 5,211 | , 804 | 28 |
| 969 | 416 | 1,185 | 1,255 | 2,101 | 2,594 | 1,347 | 2,081 | 1,542 | 94.6 | 598 | 409 | 4,060 | 598 | 29 |
| 859 | 321 | 1,608 | 889 | 2,27 | 2, the? | 1,310 | 2,064 | 1,807 | 685 | 642 | 310 | 3,84, | 450 | 30 |
| 188,815 | 22,160 | 132,045 | 115,649 | 207,314 | 197, 41.8 | 106,450 | 298,592 | 202,64, | 76,782 | 62,735 | 30,055 | 360,745 | 29,335 | 31 |
| 147,763 | 4, 120 | 148,196 | 86,537 | 259, 153 | 210,540 | 75,719 | 412,934 | 183,703 | $\underline{4-637}$ | 85,295 | 27,979 | 316,095 | 23,846 | 32 |
| 860 | 439 | 791 | 773 | 1,332 | 2,123 | 1,117 | 2,302 | 2,429 | 1,249 |  | 592 | 5,099 | 942 | 33 |
| 1,037 | 495 | 1,161 | 687 | 1,100 | 2,412 | 1,282 | 2,411 | 2,200 | 848 | 732 | 400 | 4,316 | 704 | 34 |
| 664,439 | 624,910 | 332,059 | 295,912 | 666,373 | 044,047 | 572,530 | 1,197,699 | 950,36.5 | <58,815 | 511,681 | 183,522 | 1,354,539 | 256,573 | 35 |
| 672, 140 | 1,158,761 | 330,172 | 237,415 | 791, 6 29 | 744, 534 | 509,043 | -974,209 | 642,873 | 323,498 | 391,811 | 165,421 | 1,182,351 | 325,319 | 36 |
| 275 | 145 | 381 | 430 | 470 | 85, | 501 | 1,375 | 055 | 535 | 271 | 350 98 | 1,580 | 475 | 37 |
| 150 | 06 | 160 | 126 | 32. | $4{ }^{4}$ | 204 | 632 | 495 | 195 | 117 | 98 | 1,483 | 145 | 38 |
| 181 90 | 60 | 135 | 128 | 3.5 | 392 | 20 | 74. | 841 | 231 | 131 | 60 |  | 222 | 39 |
| 92 | 22 | 48 | 57 39 | -113 | 211 | 80 | 220 | 255 | 48 | 48 | 42 | 381 139 | 30 3 | ${ }_{4}^{40}$ |
| 72 | 86 | 25 | 27 | 54 | 43 | $\square$ | 1.2 | 20. | 22 | 20 | 10 | 69 |  | 42 |
| 509 823 | 760 105 | 1,259 | 1,14i | 2, 141 | 1,475 | 1,393 | 1,576 | 1,381 | 1,299 | 927 | 1,135 | 2,654 | 996 | 43 |
| 417,066 | 661,05 2615 | 508,080 | -1,005 | 563,702 | 209,200 | 284,297 |  | 1,771 | 1.037 | - 822 | 687 | 2,937 | 884 | 4 |
| 279, 176 | 206,758 | 437,540 | 298,005 | 310,361 | 215,086 | 308,638 | 342,769 | 212,001 | 24, 20, 21, | 14, 17.218 | 328,628 228,788 | 533,206 | 145,865 301,363 | 45 |
| 830 | 44 | 1,014 | 713 | 1,502 | 2,280 | 5 | 2,205 | 2,124 | 587 | 53.4 | 392 | 5,739 | 676 | 47 |
| 611 | 4.56 |  |  | 1,353 | 2,757 |  | 2,040 | 1,907 |  | 510 | 323 | 3,608 | 391 | 48 |
| 363, 374 | 223, 333 | 176,520 | 138,288 | 308,755 | 538,005 | 265, 106 | 620,899 | 553,470 | 201,272 | 196,551 | 67,272 | 2,193,242 | 110,785 | 49 |
| 234,895 | 239,000 | 174,152 | 140,451 | 327,003 | 309,734 | 268,641 | 399,325 | 454,9010. | 84,838 | 181,337 | 61,592 | 663,233 | 102,448 | 50 |
| 1,120 | 1,284 | 1,797 | 1,670 | 2,917 | 3,524 | 2,358 | 3,746 | 2,808 | 1,725 | 1,494 | 1,003 | 0,267 | 1,488 | 51 |
| 781,597 | 453,910 | 503,804 | 355,598 | 2,120,100 | 1,109,612 | 752,120 | 1,407,26, | 1,098,369 | 000,293 | 509,170 | 192,492 | 2,208,755 | 208,504 | 52 |
| 17,172 | 10,698 | 11, 131 | 8,024 | 23,815 | 24, 762 | 16,782 | 30,020 | 22,140 | 12,935 | 11,057 | 4,400 | 43,556 | 5,540 | 53 |
| 74,199 | 25,232 | 52,710 | 40,221 | 98,028 | 99,581 | -9, 510 | 120,964 | 73,405 | 49,213 | 50,390 | 25,412 | 142, 858 | 20,133 | 54 |
| \% 3,849 | 50 1,085 | 116 2,459 | 108 3,470 | 19.4 4,553 | $\begin{array}{r} 103 \\ 1,032 \end{array}$ | 2, $\begin{array}{r}62 \\ \hline 223\end{array}$ | 1,087 | 1,485 1,482 | 37 548 59 | + 4.45 | 2,323 | 296 1,980 | 28 476 | 55 56 |
| 22,387 | 9,002 | 5,809 | 21,312 | 28,044 | 6,691 | 7,302 | 8,192 | 8,663 | 3,052 | 9,887 | 0,748 | 14,735 | 1,050 | 57 |
| 3,685 | 1,290 | -, 345 | 3,950 | 5,254 | 1,087 | 2,301 | 1,339 | 1,735 | 630 | 2.215 | 2,520 | -2,909 | ${ }_{4} 435$ | 58 |
| 175 | 116 | 339 | 304 | 318 | 099 | 313 | 865 | 490 | 227 | 202 | 285 | 1,435 | 127 | 55 |
| 2,310 | 3,243 | 2,734 | 1,80,4 | 1,027 | 1,704 | 2,497 | 1,043 | 1,514 | 1,100 | 0.48 | 2,102 | 2,333 | 496 | 60 |
| 6,047 | 9,580 | 10,985 | 9,838 | 5,480 | 10,288 | 9,022 | 23,197 | 8,740 | 5,995 | 5,397 | 7, | 13,011 | 2,474 | 62 |
| 24 |  | 101 | ${ }^{\text {e6 }}$ | 35 | 28 | 50 |  | 73 | 20 | 60 | 65 | 205 | 28 | 62 |
| 25b | 19 | 672 | 450 3,308 | 157 | 122 455 | 491 | , 240 | ${ }_{3} 314$ | 1.37 | 758 | 456 | 580 | 282 | 63 |
| 909 | 140 | 4,210 | 3,368 | 1,941 | 455 | 2,302 | 1,70? | 1,290 | 440 | 3,774 | 2,345 | 2,431 | 1,029 | 64 |
| 831 | 1,014 | 1,283 | 1,070 | 2,429 | 3,106 | 2,206 | 3,057 | 2,419 | 2,494 | 1,317 | 805 | 5,533 | 1, 飞 | 65 |
| 3,134 17,680 | 1,574 5,927 | 2,016 10,745 | 1,431 8,387 | 5,167 25,879 | 7,308 41,251 | 8,162 39,030 | 6,128 31,514 | 5,136 24,070 | 7,064 27,063 | 2,548 14,213 | 895 6,001 | 12,779 59,043 | 1,992 9,745 | 66 67 |
| 17,680 | 5,927 | 10,745 | 8,387 | 25,879 | 41,251 | 39,030 | 31,514 | 24,070 | 27,063 | 14,213 | 6,001 | 59,043 | 9,745 | 67 |
| 890 | 301 | 1,135 | 1,123 | 2,370 | 3,259 | 1,549 | 2,446 | 2,268 | 2,20? | 2,068 | 708 | 5,089 | 802 | 68 |
| 4,798 | $\begin{array}{r}380 \\ \hline 295\end{array}$ | ${ }^{3,786}$ | 10,294 | ${ }_{\substack{11,436 \\ 35 \\ \hline 759}}$ | 3,552 | -3,201 | 10,032 | 2,090 | 2,700 | 3,238 | 2,403 | 10,283 | 74.3 | 69 |
| 16,061 | 1,295 | 13,145 | 10,299 | 35,759 | 32,705 | 10,184 | 33, 328 | 24,345 | 9,045 | 10,082 | 4,443 | 34,848 | 2,729 | 70 |
| 150 | 534 | 301 | 133 | 814 | 504 | 422 | 885 | 311 | 410 | 205 | 27 | 939 | 313 |  |
| 222 | 4,99,4, | 4.92 | 149 | 2,167 | 356 | -952 | ${ }^{6011}$ | 228 | 748 | 1,127 | 31 | 1,267 | 250 | 72 |
| 537 | 7,115 | 1,815 | 349 | 6,825 | 850 2 | 2,357 | 1,609 | 458 | 1,973 | 2,439 | 71 | 2,515 | 4,8 | 73 |
| 468 7,452 | 120 415 | 790 1,949 | 350 937 | $\xrightarrow{1,106}$ | 2,575 | $\begin{array}{r}048 \\ +1,392 \\ \hline\end{array}$ | 3,277 | 2,560 | 1. 694 | , 612 | 210 | 5,882 | 903 | 74 |
| 7,452 31,754 | $\begin{array}{r}1,215 \\ \hline 260\end{array}$ | 11,949 | $\begin{array}{r}937 \\ 7,915 \\ \hline\end{array}$ | 3,727 21,512 | 5,605 13,547 | 1,392 5,728 | 11,521 | 7,824 14,397 | 1,188 3,357 | 2,390 14,482 | 539 -332 | 16,612 30,184 | 1,734 | 75 |

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


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

| Lexingtor | McCormick | Marion | Marlborc | Wewherry | Dconee | Orangeburg | Prokens | Richland | Saluda | Suartanbure | Sunter | Urion | $\begin{aligned} & \text { Williamb- } \\ & \text { bure } \end{aligned}$ | York |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,531 3,294 | 818 1,119 | － 3,212 | －，178 | 2014 | $\begin{aligned} & 2,83 \\ & 3,2 e \end{aligned}$ | 5 | 2,579 3,201 | $2,231$ | $\begin{aligned} & 1.911 \\ & \therefore .371 \end{aligned}$ | $5,5 m$ 3 | 3,43 0,314 | 1，227 | 5，379 $\mathbf{r , 0 7 5}$ | 3,245 3,54 | $\frac{1}{2}$ |
| 2，2tu | ． 5.5 | 2，4 | 1，047 | 1，12： | $1+\cdots$ | －，－r | 2，2es | 1，55， | 1，7．1 | ， 4.4 | 5，13＊＊ | 33 | $\therefore$－9＂5 | 2，324 | 3 |
| 2，486 | 274 | 2．23\％ | 20.225 | $\cdots$ | $\therefore 8$ | 5，345 | 2， 236 | 1，359 | 20＂ | 5.21 | 2.89 | 1，438 | 5，2，3 | －130 | 4 |
| 4.730 | 951 | －，4ry | ＋，304t | 3.34 | 2， 17 | 11．015 | 3，291 | －372 | 1，\％1 | 5,850 | 10，2160 | 1，．1． | 12，${ }^{2}$ | 云，304 | 5 |
| 4，472 | 1，633 | 7.550 | －，585 | ¢，M9 | $4,5+3$ | 2，\％ | 3，0，01 | $4, \ldots 1$ | 14，117 | 1.10 | －．370 | $\therefore 2$ | 12，55t | 5， 2 k | 6 |
| 2，247 | ＋4？ | 2，332 | 1，84， | 1，t20 | 1.706 | ＋．35a | $\therefore 137$ | 1， 520 | 1．00， | $\cdots$ | $\therefore$ 为 | 322 | 4.436 | － 2101 | 7 |
| 2，450 | 84 | 2，809 | 2，157 | 2，170 | 4 | ， $\mathrm{H}_{4}$ | 2，195 | 1，911 | ，20\％ | 5.12 | 2.919 | 1.399 | 5，435 | ， 273 | 8 |
| 2，247 | 012 | 2.326 | 1，264 | 1，239 | 1．914 | $4,1.97$ | 2，15 ${ }^{\text {c }}$ | 1，20，4 | 1．47 | 3，tow | ， 5 | 327 | 4，7015 | ？， 1 ¢ | 9 |
| 2，270 | 748 | 2.475 | 1， 192 | 1，\＃41 | $\therefore 14$ | －，＋0， | 2.150 | 2， 04 | 1，341 | 4，0，1 | ，510 | 1，24i4 | 5，387 | － 673 | 10 |
| 1，586 | 302 369 | 259 2,147 | ${ }_{1}^{2}, 51 m$ | $\pm$ | 1，\％${ }^{1}$ | 1， 3,1 | 1， | 1－2 | 1， | 1，21 | 355 | 371 | $\begin{array}{r}509 \\ 4,217 \\ \hline 4 .\end{array}$ | 1，307 | 11 |
| 1，037 | 136 | 1 的只 | 1， 59 | ！${ }^{\prime}$ | r， | ＋，Ye． | 5－7 | 487 | 5 | 1.14 |  |  | $\therefore \%$ | 7719 | 13 |
| 1，004 | 434 | 1，701 | 354 | 4.5 | 1．152 | $\therefore, 475$ | 34 | 23 | it | 1，0 | 1， 1.35 | 3.71 | 人04． | 1，404， | 14 |
| 1，900 | 191 | 2，805 | 1．014 | ：，＇1．${ }^{\text {a }}$ | 115 | 3.4 | 973 | 676 | 312 | 1，803 | ， | 43 |  | 1，205 | 15 |
| 1，700 | 716 | 3，335 | 1，31． | 1，3＇3 | $\therefore 11$ | $\cdots, 14$ | 1，$\rightarrow 1$ | 1，4，－ | 1，724 | A， | 2.545 | 1，323 | 1，2．65 | ， 42 | 26 |
| 194 | 33 | 330 | $5: 7$ | $\cdots$ | 171 | 127 | 97 | ctin | $\cdots 1$ | t2e | 5.1 | 50 | 76 tr | 321 | 17 |
| ${ }_{4}^{214}$ | 102 4 4 | 1．393 |  | ，${ }^{1 /}$ | $1{ }^{1}$ | $\because$ | 179 | $3 \mathrm{3it}$ | 1.1 | 0 | 54. | $\underline{31}$ | 2， 211 | 32 | 18 |
| 502 | 1e． 1 | 1， | －， | ［ is | ， | －， | S | 1， | 54 | 1， | 1，935 | $\cdots$ | 1，204 | $\cdots 1$ | 20 |
| 81 | 13 | 15 | 110 |  | $\cdots$ | $\cdots$ | － | ＋ |  | $1 \times$ | ： | 35 | 1．1 | 132 | 21 |
| 278 | 23 | 31 | 433 | ． 7 | 123 | \％ | $+$ |  | $\therefore$－ | 4. | 1 ， | $\pm$ | 2 | 33． | 22 |
| 1323 485 | 20 |  | ， 4.34 | 1－ |  | 9¢7 | 42 | $\cdots$ | 4 | \％ | ，－ | 3 | 2， 814 | 51． | 23 24 |
| 2,520 2,717 | 818 | 2,28 $2,5+1$ | 8,153 ,- 24 | ，14 | $\cdots$ | ， $1 \times 2$ | 2，${ }^{\circ}$ | －1． | $\therefore 201$ | S．515 | $\therefore 244$ $\therefore 234$ | 1，278 | 5， $5 \cdot 3$ | 2，201 | 25 |
| 2.693 | 531 | 2，540 | 1，2s． | 1．．．－5 | $\cdots{ }^{2+1}$ | 4,14 | $\cdots \cdots$ | 1．， 5 ， | 2，3t 1 | 4.12 | 2，904 | 755 | 4， 077 | ．． 125 | 27 |
| 2，085 | $1+7$ | $\therefore 5.46$ | 2，019 | 1，175 | 1． 14 | $-1$ | 1．13， | 1． 95 | 1，121 | $4.11 \sim$ | $\therefore 419$ | $8 \cdot 3$ | 3.27 | 2， 134 | 28 |
| 1，224 | 433 | 1，5＋1 | ${ }^{2}$ | 1．1） | $1 \cdots$ | ， | 1，56－ | $\because$ | 1， $2 \cdot$ | $\cdots$ | －．211 | 0 | 3，41 | 1，12L | 29 |
| 1，406 | 533 | 1， 25. | 1，434 | 1． m ： |  | ，${ }^{\text {and }}$ | 1．${ }^{1 / 4}$ | $\therefore$ | 1，3．3 | ¢， 32 | $\therefore$ ， | cin＇ | 1，770 | 1，485 | 30 |
| 154，855 | ：2，610 | 126， 037 | － 21. | C，-1 | ， | ， | 13， | $\therefore$ ， | 12，2ヵ， | －＂，Mtu | 2\％ | 52.530 | sta，uct | 113，45 | 31 |
| 98，128 | 23，159 | 13\％，20， | －！ | $12.20 \cdot 4$ | ， | ，m： | －1，＂星 | $4{ }^{1}$ | ＋＋1，3， 1 | 153，125 | －20．tic | 52.328 | 24，884 | 123.04. | 32 |
| 2，068 | 36.1 | $\therefore 35$ | 1， | － | $\therefore 1$ |  | ，314 | \％ | $7-1$ | $\therefore{ }^{\circ}$ | 2.51 | 339 | 5.95 | 1，＋ $2 \cdot 2$ | 33 |
| 195 | 371 | $\therefore 375$ | 1，213 | 1．1．50 | ＊\％ | ， | 122 | O， | 4. |  | 1，7．？ | 57 | 3，237 | 1，化3 | 34 |
| 520.595 | 57， 140 | 542.35 | 1， 1245 | $\cdots \cdots$ | $\therefore \therefore 13$ | 1．＂，\％ 2 | 1－2．454 | $\therefore$ ，${ }^{\text {a }}$ | $\therefore \therefore$ | 2，535，154 | 1．414 | 90，20 | 359.557 | 51.5335 | 35 |
| 336,745 | 68，653 | （13）， 012 | 312.8 | － 101 | ＋．．．．． | ． 4 | － 2,0 | ［35，2． | $3 \times 2$ | 2，31，173 | 1，51，2，216 | 1－4，${ }^{\text {c／}}$ | E29，998 | 52.120 | 36 |
| 415 | 2.5 | ${ }^{5}$ | 715 |  | $\because$ |  | St．t． | N， | 3 | 1， 11. |  | 15 | 1，621 | （i） | 37 |
| 225 25 | 4 | \％ 9 | ［－4， | ${ }^{1.3}$ | i | 5 | 1.4 | 25 | 3 | $\cdots$ | 4.3 | 5 |  | 131 | 38 |
| 252 72 | 215 | 29 | 10 | 4 | $\therefore$ | $\stackrel{1}{4}$ | －r | 4 | ${ }_{5}$ | 1． 1 S． | 55： | \％ | 32 | 171 | 40 |
| 72 | 5 | a | $1{ }^{-7}$ |  |  | $\sim$ | 2 | 41 | $\checkmark$ | $\ldots$ | 135 | 18 | 30 | 73 | 41 |
| 32 | － |  | It |  |  | 14 | 19 | 1 | － 1 | 12 | 115 |  | 40 | 31 | 42 |
| 1,725 1,903 | +22 +58 | 1，24 | － | 1， 0 |  | － 5 | i， 23.1 | 1，5， | 1， | 2，＂： | 1， 61.18 | － 2 | 2,653 | $\therefore 2$ | 43 |
| 94， | 17， | 13， | 23－4， 978 | ， | ？＊ | L，足， | ．3， | i，，，${ }^{\text {ches }}$ | 1．L | 1．， $1,3, \ldots+0$ |  | ， |  | 1，－5t，284 | 45 |
| 609，175 | 72，855 | 253，8－1 | －99， $7 \times 5$ | － | －-1 ？ | $\therefore \cdots$ | $\cdots$ | －20，14 | 198，70． | －0， 0 | ， 5 | 1－2， | 210， 33 | 1，1，54，251 | 46 |
| 1.64 1,082 | 322 | A，10］ | 1，in9 | 1． | $\ldots$ | $\therefore 35$ | 1．15 |  | \％ | ，120 |  | 532 322 | 2,123 2,412 | 1．778 | 47 |
| 314， 859 | 22，ic 5 | 205，365 | 535.74 － |  | ，$\cdot$ | － | 2：2， 2 | 195，－2 | ，s， | $5 \cdots, \cdots$ | －4， | 19，, 245 | 7－3，357 | 334， 32 | 49 |
| 201，818 | 29，835 | $328,+3+$ | 422,443 | 212，4 | 13 | ， 78 | －4， 154 | 193，202 | 10：4， |  | 32， 1 a | $7 \times 18$ | 3＊3，1＋1 | a，$\cdots+1{ }^{\text {a }}$ | 50 |
| 2，272 | 6，71 | 2，irit | 2，：52 | 1.72 |  | ＜ 3 ， 5 | 2．29， | 1，093 |  | 4，7014 | $\therefore 2 \times 1$ | 37\％ | $5 . .64$ | 2．539 | 51 |
| 002，702 | 3，6， 1.1 | －13，15．5 | 2， 212,50 | 4，er | 5． | $\therefore$ ， $3^{3}$ uts ${ }^{5}$ | $45 \cdot 6.92$ | t32， 172 | 432． 5 | 1，283，8，5 | 1，50， 12.1 | 211,265 | 2．729，587 | cs．， 32 zt | 52 |
| 13.846 +7.845 | 20,012 20,233 | $35,8.3$ 52,3 | 18.359 | 11，+511 | 4 | 15， 174 | $3,-21$ | 13， 51.46 | $510 \cdot 1$ | 13， |  | ＋，bis | $35,-34$ 125,74 | 15，581 | 53 54 |
| ${ }_{1}^{48} 8$ | ， 53 | ${ }_{87}^{31}$ |  | ＋1＂ | －10 | －211 | 13， | ${ }^{23}$ | $\therefore 3$ | －102 | 2313 | $\because$ | 115 | 123 | 55 |
| 1，895 | 1，34，${ }^{\text {a }}$ | $8 \cdot 1$ | 3.521 | 3，211 | 3＊9 | $7 \times 23$ | 2， 518 | 3.24 | 3， 0.51 | 4，50， | $\therefore$ | 3 | 1，085 | 3，980 | 56 |
| 10,795 1,12 | 0.455 1.50 | $\therefore$ | 21，151 | Le，2－1 |  | ＋1，1， | 3 y ， 39 | 14，165 | 29， 78 | x， 304 | 25， 37 | 1，605 | 10,892 $20.2+7$ | 24，847 | 57 58 |
| 1，15 | 1.570 | th． | $\therefore 331$ | $\rightarrow$－ | ＋$\because \cdot 1$ | 8，3it | 2，023 | 2，tu． | $\therefore 2$ | －地景 | 4 | 3＊3 | $2,2+7$ | 4,418 | 58 |
| 533 | 12 | $4+3$ | －8 | 41. | 4 | 1． 90 | 209 | 37 | 45 | 1，5－2 | 57 | $4 \times$ | 为 | 50.1 | 59 |
| 1，374 | 193 | 1，234 | － 113 | 1，47 | 12.3 | 4.735 | ． 54 | －50， 1 | 1．018 | －T゚ー | $\cdots 7$ | 1，．．1． | －2，33 | 3．${ }^{4}$ | 60 |
| 9，383 | 1， 1 35 | 8 | 23， 703 | 11， |  | 7，31， | 4.357 | 1．， 137 | F，${ }^{5}$ | － 37 | 12，吅 | $\cdots$ | 14，634 | 18．85） | 61 |
| 68 <br> 14 | ${ }_{18}^{18}$ | 3 | 14 | ${ }_{517}^{117}$ |  | ${ }_{85}^{13}$ | 2105 | 114 | 24. | 37 | $\cdots$ | $2{ }_{2}$ | 51 | 1， | 62 |
| 087 | Stis | ＋3－ | $\therefore$ ： | $\triangle 342$ | 2011 | $\therefore 325$ | －， | $\therefore .45$ | 2 | 3．－5 5 | － | 2.155 | 1，430 | 3， $7 \times 1$ | 64 |
| 2，949 | 52 | 2，181 | 1，2\％ | 1，5，77 | 2，+3 \％ | 3， $2 \times 5$ | 1，ze： | 1，376 | 1，36］ | $4 \cdot 1$ | －．este |  | $\therefore$－ B － | $2, \mathrm{nc} 1$ | 65 |
| 5，330 | set | 4，24．4 | 3.817 | 2，20，3 |  | 13， 334 | 3，110 | 2，511 | 2，4， | $\cdots$ | c，20， | 1，194 | 11，55： | 2，+4 | 66 |
| 28，400 | 3，011 | 24， 039 | 18，012 | 15，170 | 14．0．5．2 | －1．0．21 | 24，33， | 24， 2 e7 | 2．4．03 | 16， | 2.205 | 505 | 55．52， | 15．11＊ | 67 |
| 1，148 | 5.25 | 2，874 | 1．271 | 987 | 1，458 | －， 105 | 323 | 9.3 | $\pm 04$ | 2.450 | 2，30？ | Er2 | $4,55$. | 1，715 | 68 |
| 3，345 | 1，：4， | 3 3．men | 1．2， 330 | 2.285 | ＜，2344 | 18，270 | 1， 134 | 2，t11 | 2，034 | 1，wic | 13， $2 \cdot$ | 1，－7 | ＋，839 | ¢， 778 | －9 |
| 12，753 | 4，015 | 11，08．m | － $5.2+1$ | $7.6 .2 t$ | －Pが | 10，970 | 1．，550 | $2,2+7$ | 7，505 | 23，33p | 4.450 | $\cdots, 1-2$ | 35，332 | 12，708 | 70 |
| 78. | 5 | 4 tan | 13\％ | 175 | 4.4 | 1，428 | 55t | 300 | 19. | 1， 63 | $31 \Rightarrow$ | Et | 012 | 172 | 72 |
| 2，862 | 4 | 375 | 421 | 80 | cle | 3，458 | 4 | 272 | $76:$ | 5，73i | 31. | 确 | 567 | 433 | 72 |
| $4,0,37$ | 37 108 | ${ }^{10}$ | 1， 2,5 | 370 | 1.570 | 8.917 | 1，289 | 930 | 1．5ty | 19，20．8 | 2，11－ | 313 | 2.677 | 2.07 t | 73 |
| 803 | 108 | 2，245 |  | 1，0：2 | 1，14t | 1，412 | 891 | 410 | 854 | 1，123 | 2， 229 | 358 | $4,62+1$ | 745 | 74 |
| 1，787 | 154 | 6，化？ | 3.910 | 3，209 | 2.130 | 6.878 | 1.567 | 5，389 | 1.905 | 4.026 | 1，${ }^{\prime \prime}$ ： | 4 | 10，210 | － 381 | 75 |
| 12，054 | 9.5 | 20，028 | 20，312 | 20，736 | 2．4， 275 | 34，998 | 8，050 | 26，197 | 14.059 | 24，002 | 28，4， | 4.403 | le． 772 | 15，510 | 76 |

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

|  | $\begin{gathered} \text { Item } \\ \text { (For definitions and explanations, see text) } \end{gathered}$ | The State | Abbeville | Aiken | Allendale | Anderson | Samberg | Bartwell | Beaufort | Berkeley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Catile and dairy products: |  |  |  |  |  |  |  |  |  |
| 1 | Cattle and calves.............ferms reporting 1954. | 70,258 | 2,253 | 1,374 | 426 | 3.331 | 692 | 652 | 802 | 1,701 |
| 2 | 10.50.. | 78.318 | 1.450 | 1,691 | 428 | 3,935 | 817 | 1,015 | 1,027 | 1,579 |
| 3 | number 1954... | 614, 857 | 13,404 | 12, 1404 | 0,279 | 33,701 | 9,979 | 6,320 | 9,488 | 12,347 |
| $\dot{4}$ | 1950... | 369,500 | 8,576 | 8,343 | 2,255 | 21,083 | 5,367 | 3,645 | 7,789 | 7,746 |
| 5 | Cows, including heifers that have dalved.........................farms reporting 1954... | 66,237 | 1,217 | 1,293 | 399 | 3,254 | 649 | 627 | 676 | 1,472 |
| 6 | 1950... | 73,710 | 1,399 | 1,58t | 379 | 3,754 | 778 | 970 | 850 | 1,4,9 |
| 7 | number 1954... | 330,326 | 7,239 | 6.773 | 3,219 | 18,078 | 5,194 | 3,544 | 5,184 | 6,357 |
| 8 | 1950... | 205,053 | 4,453 | 4,801 | 1,328 | 11,252 | 3,124 | 2,032 | 4,192 | 4,275 |
| 9 | Mizk cows................farms reporting lasio.. | 54,490 | 933 | 1,125 | 299 | 2,724 | 498 | 501 | 508 | 922 |
| 10 | 1250... | 57.750 | 1,320 | 1,488 | 281 | 3,002 | 709 | 952 | 519 | 1,192 |
| 11 | number 1954... | 147,170 | 2,224 | 2,855 | 580 | 10,060 | 2.934 | 948 | 1,563 | 1,997 |
| 12 | 1950... | 141,367 | 2.765 | 3,032 | 566 | 8,448 | 2,636 | 1,495 | 1,412 | 2,358 |
| 13 | Beiters and heifer ailves....farmo reporting 1254... | 38,138 | 758 | 601 | 263 | 2.982 | 460 | 312 | 408 | 883 |
| 14 | number 195i... | 172,299 | 3,871 | 2,932 | 1,551 | 10,182 | 3,146 | 1,782 | 2,389 | 2,938 |
| 15 | teers and tulls inciuding steer and bull ealves...............farme reporting la54... | 26.946 | 576 | 4n8 | 186 | 1,231 | 369 | 252 | 429 | 834 |
| 1: | number 14s, | 111, 732 | 2,294 | $\therefore 437$ | 1,509 | 5.451 | 1,039 | 994 | 1,915 | 3,052 |
| 17 | Whole milk sold...............farmis reporting 1954... | 4.616 | $45^{2}$ | 53 | 4 | ${ }_{6} 56$ | 45 | 7 | 20 | 21 |
| 12 | 19,9... | 5,303 | 50 | 120 | 15 | 426 | 4 | 30 | 22 | 30 |
| 17 | gallons 195\%... | 33,389, 406 | 253,45 | - 4 - 4.488 | 47.275 | 3,389.015 | 1.141,129 | 224,055 | 592,552 | 173,353 |
| 2 c | 1249... | 10,424, 771 | 122,346 | 534, tri3 | 1.8,846 | 1,635,590 | 782,330 | 79,743 | 373,390 | 232,011 |
| 21 | dollars lasio.. | 15,286, 332 | 127.756 | 231,894 | 28,453 | 1,428,137 | 560,190 | 50,580 | 276,887 | 80,120 |
| z $\bar{C}$ | 17.4. | 20.752,355 | 05,339 | 297,058 | 37,418 | 850, 26.7 | 429,848 | 49,180 | 220,960 | 146,732 |
| 23 |  | 1, 6, 18 | 41 | 55 | 3 | 83 | $\checkmark$ | 5 | $\ldots$ | 6 |
| 24 | 1 $1.64 .$. | 2,064 | 48 | 40 | 5 | 150 | 23 | 19 | 7 | 4 |
| 25 | pronds of butterfat 1954... | 307.636 | 6,34. | 7.894 | 424 | 17,380 | 638 | 2,758 | $\ldots$ | 879 |
| 28 | $1+4$. | 431.571 | 13, ", | 24, 2 40 | 513 | 39,402 | 464 | 831 | 3,012 | 286 |
| 27 | tollars 1754... | 161,523 | 3,408 | -,575 | 202 | 9.715 | 380 | 1,092 | ... | 462 |
| 28 | +o, + | 200,492 | 7,005 | 8,321 | 332 | 25.518 | 278 | 453 | 1,781 | 170 |
| 29 | Dws milked. Jay freceding <br>  | $4 \mathrm{c}, 525$ | 865 | 0.3 | $22^{\circ}$ | 2,534 | 434 | 433 | 174 | 628 |
| 30 | number of cows 1954... | 20, 5 , 53 | 1,570 | 1.438 | 36.9 | 7.794 | 2,194 | 721 | 771 | 1,080 |
| 31 | Hilk produced, day preceding enumeration.................................gallons 1954.... | 287,887 | 2,529 | 3,380 | 503 | 14,613 | 4,622 | 1,303 | 2,732 | 1,540 |
| 32 | Euttex churned, week preveding <br>  | in, 208 | 708 | 479 | 10 | 1,577 | 137 | 146 | 32 | 145 |
| 33 | pounds 1954... | 82,317 | 2,512 | 1,484 | 208 | 6,184 | 375 | 416 | 76 | 295 |
| 34 | Horses and mulea <br> Hor es and or mules...............farms reporting la5in... | 28, 20 | 883 | 1,293 | 435 | 2,078 | 639 | 762 | 868 | 2,043 |
| 35 | 19517... | 92,4:8 | 1,217 | 2.069 | 638 | 3, $2 \cdot 2$ | 2,107 | 1,363 | 2,101 | 2,158 |
| 36 | number 1954... | 12t, 283 | 1,448 | 2,082 | 740 | 3,042 | 1,200 | 1,653 | 1,152 | 2,580 |
| 37 | 1950... | 200, 3n3 | 2,560 | 3,850 | 1,339 | 6,488 | 2,320 | 3,051 | 1,570 | 2,999 |
| 38 | Horses and polts, in luding ponies...........................farms reporting 1954... | 13,2.28 | . 07 | 191 | 57 | 472 | 102 | 92 | 584 | 608 |
| 39 | 1950... | 27,807 | 274 | 330 | 91 | 650 | 140 | 137 | 794 | 563 |
| 40 | number $1950 . .$. | 17,884 | 350 | 235 | 81 | 638 | 133 | 120 | 822 | 780 |
| 41 | 1950... | 23,8.1 | 391 | 404 | 141 | 890 | 28b | 201 | 1,154 | '72 |
| 42 | Mules and mule colts........farnis reporting 1954... | 59,177 | 693 | 1,088 | 400 | 1,720 | 593 | 733 | 309 | 1,542 |
| 43 | 1950... | 82,363 | 1,084 | 1,409 | 001 | 2,845 | 1.049 | 1,312 | 356 | 1,820 |
| 46 | number 195i... | 99.397 | 1,248 | 1.847 | 659 | 3.004 | 1, ce' | 1,527 | 330 | 1,800 |
| 45 | 1950... | 14, 5222 | 2,275 | 3,460 | 2,198 | 5,598 | 2,134 | 2,850 | 410 | 2,287 |
| 48 | Hogs. ${ }_{\text {cher }}$ |  |  |  |  |  |  |  |  |  |
| 46 | Hogs and pigs...................farmze reporting 1954... | 79,092 | 1,122 | 1,700 | 547 | 2,781 | 828 | 852 | 904 | 2,230 |
| 47 | 1950... | 96.393 | 1,337 | 2,324 | 0.15 | 3,502 | 1.059 | 1,429 | 1,263 | 2,092 |
| 48 | number 1954... | 571, ${ }^{170}$ | 3,708 | 16,408 | 8,224 | 10,211 | 14.888 | 11,061 | 4,684 | 16,399 |
| 49 | 1950... | 598,076 | 3,492 | 17,049 | 7,824 | 11,085 | 13,835 | 13,895 | 5,811 | 19,154 |
| 50 | Born tarore June 1...........farme reporting 1954... | 69,39: | 979 | 1,537 | 516 | 2,395 | 748 | 762 | t.45 | 2,916 |
| 51 | number 195ik... | 284,680 | 2,085 | 8,192 | -4,4i7 | 5.763 | 6,134 | 5.070 | 2,120 | 8,989 |
| 52 | Born since June 1...........farms reporting 1954... | 37,231 | 377 | 869 | 322 | 993 | 581 | 507 | 521 | 940 |
| 53 | number 195i... | 280,tich | 1,623 | 8,416 | 3,777 | 4,448 | 8,754 | 5,991 | 2,564 | 7,410 |
| 54 | Sowe and gilts farrowing.......farms reporting 1454... | 28,834 | 182 | 728 | 397 | 466 | 590 | 49 | 267 | 1,103 |
| 55 | number 1954... | 86, 392 | 427 | 2,496 | 1,383 | 1,294 | 3,001 | 1,953 | 698 | 2,618 |
| 56 | Gutween Dec. 1 and Juie 1...farms reporting 1954... | 27,583 | 108 | 395 | 294 | 2 t 2 | 484 | 295 | 142 | 677 |
| 57 | 1950... | 35.010 | 183 | 971 | 396 | 460 | 747 | 888 | 351 | 1,274 |
| 58 | number 1954... | 43.553 | 208 | 1,298 | 804 | 638 | 1,611 | 1,001 | 311 | 1,497 |
| 57 | 1950... | 69,229 | 303 | 2,264 | 1,068 | 831 | 2,002 | 2,061 | 643 | 2,486 |
| tir | After June 1................farms reporting 1954... | 20,145 | 130 | 544 | 249 | 315 | 458 | 330 | 169 | 652 |
| 62 | number 1954... | 42,839 | 219 | 1,238 | 579 | 056 | 2,390 | 952 | 387 | 1,121 |
| 02 | Average fate of enumeration........................1954... | 11/14-21/20 | 11/24-11/20 | 12/7-12/13 | 11/14-11/20 | 11/7-12/23 | 11/21-12/27 | 11/14-11/20 | 11/21-11/27 | 12/14-12/20 |


| Calhoun | Charleston | Cherokee | Chester | Chesterfield | clarendon | Colletori | Darlington | Dillon | Dorchester | Etgerield | Fairfield | Florence | Georgetown |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 645 | 913 | 1,560 | 1,512 | 1,769 | 2,079 | 1,570 | 1.390 | 375 | 1,008 | 1,077 | 1,152 | 3,168 | 828 | 1 |
| 779 | 742 | 1,885 | 1,644 | 1,998 | 2,24 | 1,6mot | 1, -29 | 1,029 | 965 | 1,274 | 1,233 | 3,049 | 789 | 2 |
| 9,023 | 11,086 | 12,510 | 16,0.56 | 11,326 | 10,557 | 18,246 | 8,682 | 6.722 | 10,477 | 12,045 | 15,441 | 13.398 | 4,745 | 3 |
| 5,040 | 5,904 | 7,994 | 12,203 | 6,829 | 6,09. | 12,583 | 4,184 | 3,470 | 5,889 | 0,022 | 21,993 | 7,3104 | 2,925 | 4 |
| 612 | 839 | 1,481 | 1,452 | 1,4,90 | 1,950 | 1,499 | 1,291 | 863 | 934 | 1,028 | 1,121 | 3,001 | 771 | 5 |
| 728 | 605 | 1,818 | 1,580 | 1,898 | 2.038 | 1,54,5 | 1,332 | 930 | 892 | 1,228 | 1,177 | 2,839 | 713 | 6 |
| 4,561 | 6,342 | 6,352 | 9,475 | 6,741 | 5,6,26 | 10, oet | -, 348 | 3.158 | 5,872 | 0,907 | 2,971 | 7,115 | 2,209 | 7 |
| 2,381 | 3,710 | 4,276 | 6,801 | 4.052 | 3,412, | r.708 | 2,428 | 1,856 | 3,410 | 4.23 e | 0,395 | 4, 328 | 2,608 | 8 |
| 422 | 528 | 1,378 | 1.254 | 1, itas | 1.770 | 8E. | 1,097 | 335 | 591 | 392 | 92.6 | 2,525 | 629 | 9 |
| 651 | 49 | 1.757 | 1,484 | 1,516 | 1,823 | 1,0es | 1,219 | 871 | 698 | 1.160 | 1,051 | 2,574 | 037 | 10 |
| 1,217 | 1,132 | 3,164 | ¢,312 | 2,420 | $\therefore, 793$ | 2,180 | 1,939 | 1,420 | 2,817 | 2.880 | 3,289 | 4,325 | 1,077 | 11 |
| 1,158 | 1,010 | 3,137 | 5.712 | $\therefore 6.95$ | 2.030 | 2,104* | 1,819 | 1,352 | 2,255 | 2,56\% | 3,241 | 3,587 | 189 | 12 |
| 401 | 438 | 817 | $9 \%$ \% | $0 \cdot 9$ | 1,2te | 1,058 | 672 | 421 | 629 | 560 | 765 | 1,620 | 47 | 13 |
| 2,365 | 3,198 | 3,550 | 5,709 | 3,41\% | 2,873 | 4,440 | 2,345 | 1.732 | 2,747 | 3,365 | 4,030 | 3,694 | 1,358 | 14 |
| 326 | 287 | 493 | 51.: | 390 | 930 | 193 | 468 | 4 | Slt | 325 | 560 | 1,069 | 37.' | 15 |
| 2,097 | 2,544 | 2,E08 | 1,392 | 1,bE9 | 2,060 | 2,940 | 1,999 | 2,922 | 1,958 | 1,793 | 2,400 | 2.589 | 1,178 | 16 |
| 13 | 11 | 205 | 4 | 4 | 24 | 22 | 30 | 21 | 34 | 52 | 81 | at | 8 | 17 |
| 23 | 18 | 235 | $\cdots$ | 88 | $\cdots$ | 38 | 08 | 33 | 32 | 6, 2 | 96 | 4 | 16 | 18 |
| 344,709 | 184,705 | 7 c , 90 | $\therefore, 053, \dot{\sim}$ | 15., 989 | 38,587 | 235,08t | 262, $0: 3$ | 212, ${ }^{193}$ | 795,979 | 700,57t | 677, 376 | 307,470 | 50,147 | 19 |
| 73,292 | 146,286 | 325,549 | 1,325,043 | 194.000 | 57.555 | 131,1:20 | 222,187 | 2, $2 \times 0$ | 511.742 | 434,638 | 303,481 | 192, 980 | 58,277 | 20 |
| 162,362 | 92,038 | 254,248 | 878, 389 | 44.009 | - .1., 8.3 | 112,801 | 137,123 | 87,308 | 359,211 | 295,700 | 293,586 | 145,017 | 25,614 | 21 |
| 39,664 | 7t, 284 | 248,307 | 639.201 | 9r, 733 | 32,732 | 58,049 | 148,998 | 4,8,49r | 24,4,008 | 209,44. | 177,273 | 70,707 | 30,846 | 22 |
| 5 | $\cdots$ | 74 | , | 23 | 12 | ' | 25 | 9 | 5 | 57 | 21 | $4{ }^{2}$ | 8 | 23 |
| 11 | 4 | $Q^{3}$ | , | $\rightarrow$ | 13 | $\pm$ | $z 0$ | 8 | 5 | 39 | 17 | C.8 | 2 | 24 |
| 592 | $\ldots$ | 14,772 | 5,614 | , , | - 39 | <.265 | 4,305 | 1,0.1 | 724 | 10, 189 | $\sim, 839$ | 3,309 | 571 | 25 |
| 581 | 54.3 | 23,620 | $\because$ | 4. 92.5 | 41 | 1.888 | -,064 | $3^{3} 6$ | 423 | -. 988 | 3,437 | 5.507 | 18 | 26 |
| 312 | $\ldots$ | 7.310 | 2,383 | 1,430 | 3.5 | 1,095 | 2,383 | 548 | 392 | 5,211 | 2,859 | 1,853 | 295 | $2^{-}$ |
| 358 | 320 | 7,088 | $3 \cdot \sim$ | 2,41 | 390 | 1,200 | 2,297 | 228 | 29.5 | $4.052^{2}$ | 1,880 | 3.210 | 12 | 28 |
| 307 | 24.7 | 1,274 | 1,102 | 1,334 | 1.353 | 039 | 918 | 598 | 385 | 49 | 770 | 2,183 | 432 | 29 |
| 709 | 512 | 2,440 | 4.589 | 1,830 | 1,750 | 1.12m | 2,386 | 936 | 1,501 | 2.153 | $\therefore 352$ | 3,085 | 569 | 30 |
| 1,615 | 945 | 4.289 | 7,2,4 | 1,207 | 2,594, | 1,4+5 | 2,581 | 1,994 | 3,118 | 3.58 m | 3,336 | 5,737 | 945 | 31 |
| 145 | 15 | 957 | 6.21 | 801 | 483 | 1" | 581 | 299 | -2 | 52 | 501 | 1,342 | 148 | 32 |
| 300 | 4 | 3,781 | 1.705 |  | 1.010 | 350 | 1,351 | 807 | 147 | 1. 57 | 1,490 | 3.451 | 276. | 33 |
| 006 | 1,075 | 769 | 1,017 | 1,780 | - . 551 | 1, 38 | 2,258 | 1,785 | 1,207 | 837 | 839 | 4,256 | 968 | 34 |
| 983 | 1,018 | 1,008 | 1,22 | $\therefore+03$ | 3,130 | 2,180 | 2,402 | $\therefore 1340$ | 1,44 | 1,255 | 1,123 | 4,720 | 1.087 | 35 |
| 1,320 | 1,341 | 2.,638 | 2.000 | -2,800 | 4, 48: | 2,348 | 4,392 | 3,731 | 1,870 | 1,505 | 1,292 | 7,385 | 1.310 | 36 |
| $\therefore 4.28$ | 1.459 | 3,205 | 2.185 | 24.80 | 5,560 | $3 \cdot 492$ | 5,302 | 4,645 | 2,572 | 2,418 | 1,938 | 8,639 | 1,574 | 37 |
| 116 | 550 | 199 | 180 | 309 | $20:$ | 500 | 211 | 185 | 25: | 171 | 140 | 269 | 171 | 38 |
| 220 | 500 | 328 | 223 | -1 | 354 | Ote | 210 | 230 | 365 | 2ta | 215 | 203 | 215 | 39 |
| 262 | 752 | 274 | 261 | 403 | 319 | 15 | 315 | $24^{7}$ | 301 | 208 | 180 | 423 | 211 | 40 |
| 330 | 754 | 4.9 | 315 | 010 | ${ }^{+1}$ | 333 | 293 | 306 | 43 | 315 | 273 | 397 | 291 | 41 |
| 561 | 551 | 819 | 905 | 1,551 | 2,205 | 1,07 | 2,028 | 2,716 | 1,048 | 743 | 45 | 4,108 | 845 | 42 |
| 947 | 539 | 1, +36 | 1,155 | 2,341 | 3.074 | 1,770 | 2,403 | 1,074 | 1,273 | 1,163 | 1,019 | 4,021 | 453 | 43 |
| 1,058 | 589 | 1,30.2 | 1,939 | 2, 057 | 4.1t- | 1.633 | -,077 | 3,484 | 1,569 | 1,357 | 2.112 | 6,962 | 1.099 | 4 |
| 2,098 | 705 | 2.736 | $\therefore, 470$ | 4,068 | 5.157 | 2.559 | 5.015 | 4,339 | 2.135 | 2,103 | 1,725 | 8.242 | 1,293 | 45 |
| 888 | 1,077 | 1.321 | 1,2:3 | 2,172 | 2,801 | 1.925 | 2,395 | 2,170 | 1,352 | 1,128 | 901 | 2,036 | 979 | 46 |
| 1,189 | 959 | 1,708 | 2,440 | 2,605 | 3.237 | $\therefore 237$ | 2,791 | 2,002 | 1,437 | 1,390 | 1,112 | 4.735 | 1,212 | 47 |
| 13,749 | 8,408 | 4,383 | 3, 4 " | 11,09E | 24,379 | 26, ${ }^{\text {ane }}$ | 24,531 | 16.112 | 26.809 | 4,062 | $\therefore .004$ | 25,921 | 7,276 | 48 |
| 17,564 | 7,877 | 4.360 | 4.000 | 11,57\% | 26,020 | 24,771 | 15,578 | 16.033 | 16,055 | 2,600 | 3,475 | 30,494 | 9,723 | 49 |
| 806 | 805 | 1,138 | 2,081 | 1,923 | 2,501 | 2,058 | 2,097 | 1,741 | 1,215 | 1,023 | 785 | 3,604 | 834 | 50 |
| 6.376 | 4,109 | 2.469 | 2,264 | 6,182 | 12,14: | 10,992 | 8,054 | 7,504 | 6,992 | 2,243 | 1,665 | 14,387 | 3,365 | 51 |
| 495 | 609 | 397 | 35. + | 849 | 1, 0 \% ${ }^{\text {P }}$ | 1,334 | 1,030 | 1,225 | 858 | 342 | 283 | 1,688 | 516 | 52 |
| 7.373 | 4,299 | 1,919 | 2,224 | 4, 214 | 12,232 | 15,798 | 6,477 | 8,008 | 9,817 | 1,918 | 9,54 | 11,534 | 3,851 | 53 |
| 506 | 359 | 264 | 18 \% | 38. | 1,630 | 1,048 | 825 | 925 | T17 | 213 | 171 | 2.523 | 468 | 54 |
| 2.482 | 1,243 | 674 | 432 | 1.574 | 3,853 | 4,221 | 1,994 | 2,287 | 2,779 | 635 | 347 | 3.478 | 1,195 | 55 |
| 349 | 171 | 92 | 141 | 251 | 975 | 007 | 473 | 534 | 537 | 125 | 99 | 934 | 261 | 56 |
| 731 | 314 | 199 | 172 | 057 | 2.034 | 1,285 | 848 | 1,103 | 864 | 393 | 217 | 2,003 | 787 | 57 |
| 1,398 | 616 | 392 | 251 | 857 | 2,88\% | 1,89, | 1,037 | 1,026 | 1,352 | 340 | 205 | 1,777 | 596 | 58 |
| 2,284 | 852 | 371 | 209 | 1,323 | 3,709 | 3,231 | 1,407 | 1,889 | 1,726 | ¢ 22 | 342 | 3.175 | 1,392 | 59 |
| 343 | 264 | 129 | 110 | 280 | 2,121 | 820 | 556 | 634 | 577 | 138 | 107 | 948 | 291 | 60 |
| 1,084 | 627 | $32^{2}$ | 181 | 717 | 1,969 | $\therefore 329$ | 957 | 1,261 | 1,427 | 295 | 142 | 1,701 | 599 | 61 |
| 12/14-11/20 | 11/14-11/20 | 11/14-12/80 | 11/14-11/20 | 12/7-12/13 | 11/14-12/30 | 12/7-16/12 | 11/14-12/30 | 12/7-11/2. ${ }^{\text {a }}$ | 12/7-11/13 | 11/21-11/27 | 117 | 11/7-11/13 | 11/i4-11/80 | 42 |

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


PRODUCTS：CENSUSES OF 1954 AND 1950－Continued
and poultry，see text and state rable 12

| Lexington | McCormick | Marion | Marlboro | Newberry | Oconee | Orangeburg | Pickens | Fichland | Saruls | Spartanturg | Sumter | Union | $\begin{gathered} \text { Williams- } \\ \text { burg } \end{gathered}$ | Yory |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1，597 | 610 | 1，038 | 772 | 2，584． | 2.193 | 2，681 | 1，975 | 1，354 | 1，415 | 3.583 | 1，895 | 994 | 2，934 | 2.19 |  |
| 1，924 | 765 | 1，146 | 910 | 1，768 | 2，521 | 2.875 | 2，307 | 1，530 | 1，000 | 4，467 | 1，989 | 1，282 | 3，133 | 2，551 |  |
| 9，491 | 5，375 | 6，812 | －，2in | 19，195 | 13，852 | 36，481 | 10，006 | 16，176 | 27，059 | 25，655 | 16，519 | 8，743 | 26，244 | 22，499 |  |
| 7，010 | 3.642 | －，002 | 4，388 | 11，877 | $4.17=$ | 28，421 | $\cdots, 418$ | 10，004 | 9.243 | 1t，040 | 7.174 | ¢，6e？ | ＇，, 990 | 13，722 | A |
| 1．525 | 592 | 975 | 672 | 1，532 | 2，108 | 2，513 | 1，886 | 1，259 | 1，381 | 3，377 | 1，769 | 961 | 2，788 | 2，098 | 5 |
| 1，842 | 738 | 1，058 | 848 | 1，700 | 2，433 | 2，683 | 2，223 | 1，404 | 1，6，24 | 4，175 | 1，87\％ | 1，216 | 2，894 | 2，431 |  |
| 4，758 | 2，974 | 3，232 | 4，576 | 10，757 | 7，29． | 19，805 | 5，775 | 8.114 | 10，34．8 | 12，1．5 | 8，470 | 4，931 | 8，770 | 12，588 |  |
| 3，853 | 2.106 | 2，270 | $\therefore .8 .1$ | 6，528 | －3］${ }^{\text {a }}$ | 10，126 | 4，079 | 5，287 | $\cdots, 24$. | 9，142 | 4,14 | 3，963 | 5，612 | 7，706 |  |
| 1，314 | 491 | 848 | 525 | 1，375 | 1， $1 \times 0$ | 1．85，6 | 1，748 | 2.007 | 1，221 | 2，703 | 2，395 | 86.2 | 2，224 | 1，825 |  |
| 1，796 | 684 | 945 | 7en | 1，6inn | －，384 | $\therefore .410$ | 2，180 | 2.302 | 1.501 | 4.102 | 1，760 | 1.173 | 2.335 | 2，334 | 10 |
| 2，691 | 1，076 | 1，273 | 1．503 | 6，325 | ¢， $\mathrm{Cos} 5^{\text {a }}$ | 9，121 | 3，775 | 3，401 | － 6,30 | 7，262 | 3，28 | $\therefore 150$ | 4.328 | 0.131 | 11 |
| 3，113 | 1，280 | 1.340 | 1，300 | 5.202 | 4.234 | 7.80 | 3，707 | 3.855 | 3， $0: 0$ | ＇，311 | 2，84 | 2.335 | 3.008 | $\therefore .9 \sim 1$ | 12 |
| 793 | 300 | 540 | 41 | 2，002 | 1，12t | 1.628 | 1．039 | 750 | Pes？ | 1，724 | 1，013 | $52^{5}$ | 1.656 | 1，273 | 13 |
| 2，472 | 1，454． | 2，119 | ．．． 38 | $=, 516$ | 4.204 | 10，079 | 3，358 | 3，675 | 4.784 | $\checkmark .063$ | 4.100 | 2.61 | $4,12^{5}$ | 6，830 | 14 |
| 651 | 195 | 4.65 | 260 | 093 | －86 | 1，：90 | 570 | 604 | $\mathrm{tan}_{6}$ | 1，090 | 680 | 338 | 1.268 | ［27 | 15 |
| 2，261 | 437 | 1，4，1 | 2，00， | 2,922 | $\therefore$－ 2 1 | 0.593 | 1，473 | $4,38{ }^{\circ}$ | $\therefore$ ， 0 | －．463 | 3.949 | 1，195 | 3.349 | 3.081 | 16 |
| 03 | 8 |  | 33 | 322 | $2 \cdots$ | 138 | $23 \cdot$ | －9． | 18.4 | 339 | 39 | 65 | 25 | 353 | 17 |
| 152 | 25 | 28 | 54 | 20 | 20 ： | 154 | 301 | 17 | 157 | 500 | 4 | 8． | 2 ？ | 350 | 18 |
| 254，278 | 27，475 | 02，045 | －03，226 | 1，90．1． 68 | 1．104，．．4 | $3,4+3,2-2$ | 030.910 | 1，213，71 | 1，419，348 | 1，652，014 | 898.754 | －51．590 | 270.920 | 1．516，003 | 19 |
| 226，920 | 47，189 | 08．7\％ | 235，337 | 1．0．0．935 | 4.825 | 2，022，40 | 485，209 | 1，183，80： | 316.06 | 2，08r，0．33 | 231，211 | 293.82 ch | 136，502 | 895,105 | 20 |
| 147，310 | 13.0073 | 32,060 | 233， $0^{\prime \prime}$ | 881，14 | $480,3 \times 0$ | 2，058， 2 ＇ | 281，504 | 597.0 .4 |  | 80， 12.5 | 43.043 | $\therefore 13.460$ | 1．40，031 | 032，－9？ | 21 |
| 135，926 | ？8，911 | 42.000 | 14in， 30 |  | －x．013 | 1．033．${ }^{\text {20 }}$ | 244，207 | 602．9－98 | 1， 2.0 .8 | 6．8．8，799 | 220,201 | 14．e． 4 － | 1．4．2m | 415.500 | 22 |
| 102 | 27 | 8 | 3 | 102 |  | 33 | 103 | ¢1 | de | 123 | ： | 63 | $\therefore$ | 25 | 23 |
| 200 | 29 | 13 | 1.0 | －3 | 4 | ： 4 | 159 | 56 | 1 | 220 | 12 | B | 20 | 57 | 24 |
| 14，158 | $\cdots, 30^{7}$ | ${ }^{-1}{ }^{\text {c }}$ | 33. | 29，20］ | 14．016 | $\because 8.2$ | $2 \rightarrow 36$ | ${ }^{7}$ ， 033 | 4,808 | 30，400 | 1， 6 Ts | 12，323 | 1.187 | 14，503 | 25 |
| 20，157 | 5，490 | 1，0\％ | 5， 2.0 | 32，2， 3 | 12，940 | ¢， 4 | 23，560 | －8，8， 4 | $7,5.4$ | 22，08 | 1，672 | 6，4，48 | 2， 088 | 15，692 | 26 |
| 7，174 | 2，050 | $4{ }^{4}$ | 22 | 23，${ }^{\text {c }}$ | $\cdots$ | ＋， | －2， 819 | 3，635 | $\cdots, 4 \times 1$ | 16， 136 | 801 | $\ell, 8 \square$ | 265 | －，829 | 27 |
| 20，824 | 3，033 | 6 | $\cdots$ | －，＂tim | $3, \ldots$ | $3,6 \times 0$ | 13，361 | 43，904 | 3．0\％； | 12，47\％ | 1，107 | $3,: 22$ | 1，673 | 9，142 | 28 |
| 1，183 | 426 | L5．${ }^{\text {a }}$ | － 4 如 | 2，203 | $\cdots$ | $\therefore$ | 2， $\mathbf{6}_{5-54}$ | Sit | 2．112 | 2，718 | 1，175 | 788 | 1，689 | 1.683 | 29 |
| 1，814 | 037 | Q36． | 1． 1982 | 4,32 | 3.46 | 5，\％00 | 3.001 | 2，410 | 3， 180 | 5，948 | 2， 538 | 1，634 | 2.4 .4 | 4，520 | 30 |
| 3.391 | ${ }^{846}$ | 1．${ }^{\text {¢ }}$ ， ， | ，31， | $\because 2$ | 120 | ＋2， 23 | －．112 | 5.04 | $\cdots, 1208$ | 11， 14.5 | $¢_{1,291}$ | 3.000 | 3，840 | ． 516 | 31 |
| 040 | 355 | 30.3 | 12．0． | E＊ | $\cdots$ | 498 | ．，200 | 400 | 571 | 1，897 | 50.2 | 08： | 0.17 | 1.056 | 32 |
| 1.913 | 1，040 | 201 | $\bullet \cdot 1$ | 1．006 | －．0．0） | 162 | $\cdots{ }^{4} 5$ | 1.205 | 1.10 | －，．．］ | 1，－23 | 2， 213 | 1．301 | 3，489 | 33 |
| 1.075 | 400 | 1， | －3． | 1，402 | $\cdots, \ldots+$ | 3？ | －． 4 － | 1，005 | 1，0．？ | 2，438 | 2.235 | 803 | 3．765 | 1．422 | 34 |
| 1，996 | 726 | 2.234 | $\therefore$（1） | 1．536 | 1. | 3．324 | $\cdots 024$ | 1，5i4 | 1，50t | 3.950 | 2，50． | 1，189 | $\cdots, \therefore 0$ | 2.047 | 35 |
| 1，48 | 851 | 3.278 | $\therefore$ | $\therefore, \mathrm{cos} 3$ | －2t．1 | .40 | こ．く．4．4 | 2， 045 | 1．003 | 3．43 | － 2.48 | －， 19 | 0.653 | 3.016 | 36 |
| 3.103 | 2.307 | 3.990 | ${ }^{3} \cdot \cdots{ }^{\prime}$ | 33 | 3， $2 .$. | 9，3゙ー | 3，34． | $2 \therefore 0$ |  | ＂．083 | 4.153 | $\therefore 134$ | 7，40 | 4，787 | 37 |
| 166 | 14. | 200 | 233 | 215 | － | $\ldots 3$ | 59 | $15 \cdot 8$ | 206 | 63. | 203 | 126 | 31.4 | 341 | 38 |
| 293 | 201 | 250 | 271 | 28. | 935 | 731 | 704 | 205 | 289 | 12.4 | 323 | 101 | $35^{\circ}$ | 424 | 39 |
| 20. | 189 | 148 | 3 Am | 202 | tai | $\square{ }^{\circ}$ | OO1 | 226 | 24.3 | 932 | 34. | $1 \%$ | 4he | 505 | 40 |
| 353 | 258 | 27 | 304 | 3,4 | 2．ation | 10.5 | ＋50 | $3 \mathrm{t}+$ | 3：6 | 1，20］ | 353 | 212 | 430 | 657 | 41 |
| 94.1 | 410 | 1，824 | ＇70 3 | 720 | 335 | $\because 12$ | －，025 | 951 | 404 | 1．753 | 2，inl | ${ }^{-10}$ | 3，013 | 1，726 | 42 |
| 1，813 | t 21 | 2，140 | 230 | －1，385 | －，m－ | 3，0，34 | －．483 | $\therefore 200$ | 1．306 | 3.315 | 2．33： | $\therefore .091$ | －2，020 | 1，844 | 43 |
| 1.274 | On2 | 3，030 | 1，＊ | －． 29. | $\therefore \square^{4}$ | $\cdots$ | －． 543 | －．254 | ＋ッド | 3，100 | 3． 303 | 2，113 | 6，241 | 2.451 | $\therefore$ |
| 2，750 | 2，171 | $3, \cdots 8$ | 3，23： | $\therefore 3 \mathrm{~m}$ | $2, \ldots$ | $\cdots, 3 \div 0$ | $\therefore, 300$ | 2.051 |  | 5.316 | 4，770 | $\ldots$ | t，3： 7 | －．130 | 45 |
| 2.725 | 568 | 2，35， | －＇ | 1，546 | 1．－8 | 3，502 | 1.602 | 1，281 | 1，2e5 | 2，043 | 2，450 | 391 | 3，572 | 1，761 | 46 |
| 2，265 | 740 | 2.303 | $\therefore 8.85$ | 2，405 | 2.187 | $\therefore$－34． | ．． 005 | 1，670 | 1．682 | $4.02{ }^{2}$ | $\therefore, 661$ | 1，213 | 4，310 | 2，311 | 47 |
| 12，403 | 1，302 | 12，904 | $\cdots, 09$ | 3，557 | 5.338 | －r．o． | 5.239 | 10.120 | －，0．4 | 7.917 | 29， | －．1．0． | 2， 697 | ． 057 | 48 |
| 12，957 | 2，086 | 1 5.404 | 0.1054 | ${ }^{7} .694$ | －, 800 | ¢1．398 | 5，379 | 12．294 | 7.634 | 10．756 | 20，090 | 3.249 | 34，275 | 0.300 | 49 |
| 1，416 | 488 | 1，904 | 1，320 | 1，400 | 2，4，5 | 3.124 | 2.605 | 1,101 | 1.117 | 2.478 | 2.200 | 806 | 3， $2^{77}$ | $1.51{ }^{\circ}$ | 50 |
| 5，625 | 1，089 | 5，4：5 | 4，181 | 4.046 | 2，939 | 20.391 | 2．-65 | 6,063 | 3，495 | 5，521 | 9， 5.56 | 1．812 | 15， 211 | 4，052 | 51 |
| 921 | 204 | 1.023 | 21 | 042 | 700 | 2，189 | 6,25 | 56 m | 573 | $1.00^{-m}$ | 1．217 | 300 | 1．＇t0 | 608 | 52 |
| $0,7 \geqslant 8$ | ${ }^{2} 13$ | 1.00 | $\cdots$ | －．091 | 2，399 | 20.251 | 2，274 | －． 063 | 3，614 | 4.340 | 9.488 | 1，237 | 12，230 | 3，002 | 53 |
| 0.5 | 108 | 9 F | －29 | 40 | 220 | 1，331 | 236 | 35 | 4.00 | $33^{5}$ | $2,2=0$ | 124 | 1.18 | $2{ }^{-9}$ | 54 |
| 1．886 | 205 | 1.0 .53 | 1，3， 3 | 2.200 | － | －． 09 | 755 | 2，576 | 1.157 | 1，36E | 2，－28 | 317 | $-.173$ | 1．074 | 55 |
| 398 | 4 | 498 | 240 | 274 | 15.5 | $\therefore 185$ | 133 | 221 | $25 \cdot 6$ | 230 | t 30 | ： 0 | 1.110 | 138 | 56 |
| 024 | 103 | 1，004 | ¢ 1. | 553 | 35. | 2， 3 | 200 | 690 | －3 | $\cdots$ | 1，321 | $\because!$ | 二．2\％ | 32. | 5 |
| 843 | 138 | $a_{6}=$ | 32 | 050 | $3{ }^{3} 2$ | 3． 18 r ． | 4， | 2.003 | 0.1 | ${ }^{33}$ | 1，359 | 144 | ．．043 | \％ 0 | 38 |
| 1，273 | 170 | 1， | 1.03 | 1.097 | $0 \sim 9$ | 0，3， | 45 | 1，521 | 231 | 804 | $\therefore .43$ | $28^{\prime \prime}$ | 3.637 | 5 mi | 59 |
| ${ }^{1} 10$ | 30 | 115 | 286 | 336 | 153 | 1，36， | 131 | 230 | 309 | 298 | $\cdots$ | 104 | 1，304 | 200 | 60 |
| $\begin{array}{r} 990 \\ 21 / 14-1180 \\ \hline \end{array}$ | 11 $24-21$ ro | $\frac{1,028}{11: 14-11}$ | $12: 7-11 / 12$ | $\begin{gathered} 604 \\ 11 / 21-11 / 27 \\ \hline \end{gathered}$ | $\begin{array}{r} 3: 3 \\ 11^{\prime \prime}+13^{\prime} 19 \end{array}$ | $\begin{array}{r} 3,+23 \\ 12,14-12,00 \end{array}$ | $\begin{array}{r} 311 \\ 11 \\ 14-11,01 \end{array}$ | $12 / 2-11 / 2$ | $\begin{array}{r} 536 \\ 12^{\prime} ;-12^{\prime} 13^{5} \end{array}$ | $\begin{array}{r} t, 2 q \\ 11+1+11^{2} \end{array}$ | $\begin{array}{r} 1,436 \\ 19-11 \end{array}$ | $\frac{1643}{1+2 y^{\prime}}$ | $\begin{array}{r} 2,125 \\ \hdashline-12 \end{array}$ | 568 <br> 11． $1: 4-11 / 2$ | 61 68 |

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

|  | 気気荅合 ฝิ |  |  <br>  | $\vdots: \vdots$ |  |  | Nひ | సin |  | 8莴気品 |  | pin ow m |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \stackrel{0}{0} \\ & \ddot{3} \\ & \ddot{\ddot{y y}} \end{aligned}$ |  | $\begin{aligned} \text { dove } \\ \text { on od } \\ \text { rion } \end{aligned}$ |  | $\vdots \vdots$ |  |  |  | RNoN | ～ | －0\％ | $\underset{-1}{\sim}$ |  |  | ন̃స్ |  |  |  |  |
|  |  |  | $8 \text { Bo presio }$ $\operatorname{Fin} \underset{\sim}{n} \tilde{N}^{2}$ | $\begin{array}{r} -188 \\ 0.0 \\ \text { on } \end{array}$ |  |  |  | 嵒足过过 | ox | niong |  |  |  |  |  |  |  |  |
|  |  |  |  | $\vdots \vdots$ | 青盗等 |  |  |  | $\checkmark$ | ง～へ～～ |  |  |  | $\operatorname{con}_{\substack{m \\ 0}}^{\infty}$ | Bon ex |  |  | ofvAnis |
|  |  |  |  |  | $\begin{gathered} \infty \\ \infty \\ \infty \\ \infty \\ \infty \end{gathered}$ |  |  |  |  | $\approx \underset{\sim}{\sim}$ |  |  |  | 今t |  |  |  | 款 |
| $\begin{aligned} & \text { 范 } \\ & \frac{\pi}{i} \\ & \frac{\pi}{4} \end{aligned}$ |  |  | N゙い | $\begin{aligned} -188 \\ \text { nid } \end{aligned}$ | Tiof |  |  | む足枵す。 | ¢ |  | 号出会令 | rio |  |  |  |  |  |  |
| $\begin{aligned} & \text { 采 } \\ & \text { 筑 } \end{aligned}$ | $\begin{array}{r} 808 \\ 8.8 \\ 9 \end{array}$ |  |  |  | 品星是哭 |  |  | $\begin{gathered} \text { nug } \\ \text { m } \\ \text { m } \\ \text { m } \end{gathered}$ | ${ }_{\sim}^{6}$ |  |  |  | 合违患 | $\underset{\sim}{x}$ |  |  |  |  |
|  | 今onion $\underset{-1}{\vec{\sigma}}$ |  |  |  |  |  |  | $\underset{\sim}{\sim} \underset{\sim}{\sim}$ | ज⿵⿰丿⿺⿻⿻一㇂㇒丶𠃌⿴囗十 |  | －玉ncm |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $\begin{aligned} & \text { Broilers....................farms reporting } \text { 1954... } \\ & \text { number } 1954 \ldots \\ & \text { dallars } 1954 \ldots \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



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

| $\pm$ |  |  |  |  | $\begin{aligned} & \text { ON } \\ & \text { No } \\ & \text { in } \\ & \text { in } \end{aligned}$ |  | $\begin{array}{r} \text { ming } \operatorname{sig}_{2} \\ 0-1 \end{array}$ |  | $\stackrel{\infty}{4}$ | Nơo inn m | Tomick |  |  | $\underset{\sim}{9} \stackrel{N}{\sim}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{gathered} \text { Nosion } \\ \text { مin } \\ \text { nim } \end{gathered}$ | $\begin{array}{r} \text { HiN } \\ \text { NiN } \\ \text { Nin } \end{array}$ |  |  |  | nop |  | monso |  |  | $\begin{gathered} \text { ying } \\ \text { ying } \\ \text { ñon } \end{gathered}$ |  |  |  |  |
| $\begin{aligned} & \text { 山 } \\ & \text { N } \\ & \text { W } \\ & \text { W } \\ & \text { W } \end{aligned}$ |  | $\begin{aligned} & \text { yos in } \\ & \text { yoin } \\ & \text { inisos } \end{aligned}$ |  |  |  |  |  |  | Sos |  | 909\％呂 | mis |  | $\mathrm{Nog}_{-1}^{N o d}$ |  |  |  |  |
|  |  |  |  | $\begin{array}{r} 788 \\ 88 \\ +0.9 \\ 109 \end{array}$ | $\begin{array}{r} \text { f. } \\ \text { B. } \\ \text { Bin } \end{array}$ |  |  |  | $\cdots$ |  | $\stackrel{9}{\sim}$ |  |  |  |  |  |  | 路录水 |
| $\begin{aligned} & \text { b } \\ & 0 \\ & 0 \\ & 0 \\ & w \\ & m \end{aligned}$ |  |  |  | ！！ |  |  |  |  | $\stackrel{a}{m}$ | $\begin{gathered} \text { किले } \\ \\ \therefore \end{gathered}$ |  |  |  | $x_{0} \underset{\sim}{2}$ |  |  | $\begin{array}{r} \text { g} ⿵ 人 ⿱ 一 ⿻ 上 丨 ⿱ ⿵ 人 一 ⿰ ⺝ 刂 \end{array}$ |  |
| $\begin{aligned} & \text { P. } \\ & \text { 莡 } \end{aligned}$ |  | 0 on がべが no |  | $\vdots \vdots$ |  |  |  |  | F． | 9793示 |  |  |  |  |  |  |  |  |
|  |  |  |  | $\begin{array}{r} \text { ru } 88 \\ 0 . \\ 0 \\ 0 \\ 0 \\ 0 \end{array}$ |  |  | in mo |  | $\stackrel{\square}{\square}$ |  |  |  |  |  |  |  |  | さincorem |
| $\square$ 0 0 0 0 0 0 |  |  |  |  |  | $\begin{array}{r} \text { ng. }_{2} 00 \\ 0 \\ 0 \end{array}$ |  | 本旨折 | $\cdots$ |  | らそご気 |  |  |  |  |  |  | Hrincon |
|  |  |  |  | $\begin{array}{r} x 8 \\ 30 \\ 3 \end{array}$ | $\begin{gathered} m \begin{array}{c} n \\ m \\ m \\ n \\ n \\ n \end{array} \end{gathered}$ |  |  | 产会品 | $\stackrel{t}{5}$ | 國枵 | －¢9 m |  |  |  |  | zag? |  |  |
|  |  |  |  |  |  | $\qquad$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\square \mathrm{Nm.t}$ | Onco | งロッチコン | ®日̇ | $\cdots$ |  |  |  | ip | －6mor | 等号寺 |  | \％SEM |  | ¢ mospay | 3 复： 80 | もこえべささ |  |

[^53]PRODUCTS：CENSUSES OF 1954 AND 1950－Continued

| Lexington | McCorwick | Marion | Harlt re | New erry | yente： | Urangeburg | Pickens | Ficruisnd | Saluda | Cpartanoure | Sumter | Union | $\begin{gathered} \text { Williams- } \\ \text { burg } \end{gathered}$ | York |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9.46 | 12.4 | 253 | 121 | 0.59 | 528 | 2－7 | 619 | 4.3 | Sut | 1，50 | $\cdots 14$ | 以1 | $\rightarrow 10$ | －3 |  |
| 1，336 | 301 | 557 | 209 | 1，431 | 1，4，1 | 1，2＋13 | 1，37－ | t－8 | 1,14 | 2，25： | 071 | 441 | 42 | 736 |  |
| 1，020，985 | 57，748 | 35，233 | 2e， 390 | 768，724 | 293，084 | the．tue | 38.042 | 492.205 | 21，3，635 | 1．000，535 | 4 31.512 | 224，758 | 43，908 | 1，767，975 |  |
| 543，827 | 35，991 | 53，055 | 51．144 | 421.52 | 13t． 307 | $\cdots+9.8$ | 23－， 203 | 303，905 | $7 \% 3,70 \mathrm{~m}$ | －4， 26,4 men | 331，052 | $4 \times, 434$ | 58，759 | 1，400，398 | － |
| 1，992 | 673 | 2，372 | 1，535 | 1，3．28 | 二小程 | 3，20， | $\therefore$ ，uts | 2.555 | 1，393 | 3，80\％ | 2，553 | 1，145 | 4，535 | 2.309 | s |
| 2，4，4．4 | ${ }^{29} 948$ | 2． 582 | ，2，002 | 2，$\rightarrow \cdot 1$ | $\therefore$ 杖 | 4，063 | 2，be？ | 2， 220 | －1， 024 | 5，717 | 2，709 | 1，473 | 5.007 | 2，973 |  |
| 166，115 | 26，803 | 72． 25.4 | －4，009 | 102.408 | 10： 3 30 | 12m，tuen | 1．21， 257 | 120，4－5 | 8：，017 | 17.5099 | 81.550 | －4， 6 ， 49 | 120，509 | 131，037 | 7 |
| 111，257 | 24，331 | 02，772 | 43，192 | 79，208 | $\cdots$－，－ | 1－7， 534 | 107．253 | 38，701 | 9t， 275 | 201，02 | 76,40 | 53， 218 | 117，996 | 111，708 | 8 |
| $\begin{aligned} & 414 \\ & 739 \end{aligned}$ | 33 119 | 60 304 | $\begin{array}{r}74 \\ 804 \\ \hline 20\end{array}$ | 3300 | 10 | $2 \% \cdot$ | 235 70 | 169 390 | ${ }_{54}^{214}$ | ＋ 3994 | 120 208 | 13 253 293 | 125 <br> 304 | Itat 4 450 | 10 |
| 879，117 | 9，189 | 3，719 | 7.724 | 292，280 | 8， 19 | 103．191 | 161．323 | 248， 728 | ＋itu， $30 \cdot \mathrm{C}$ | 409， 0,3 | 13， 2.12 | －9， 2.23 |  |  |  |
| 251.252 | 6，007 | 33，385 | 15．44emors | 127， | 3＇，205 | 5－， 2 | 82， 10 at | 120， 817 |  | 189.3 m | 13， | － | 2－．875 | 417．022 | 112 |
| 560，198 | 7，485 | 3， 4 | 8， 990 | 174，4，${ }^{2}$ | t＂， 131 | BC， 202 | 125．8．5 | Lie． 572 | 2012．30 | 300．100． | 14，553 | －2，009 | －4，904 | 278，3n9 | 13 |
| 205，982 | 7.025 | 30，483 | 24，4025 | 125，043 | 37.74 | 01，09 | 84，70， 3 | 24.30725 | 3.5 .180 | 176.0 er | 15，ins | 3－，85， | $23,000 \cdot$ | 175.335 | 14 |
| 804， 215 | $\ldots$ | $\ldots$ | $\ldots$ | 255， $7^{19}$ | 58．10．6 ${ }^{11}$ | 81．${ }^{2}$ | 123，236 |  |  | 4．55．028 | $\ldots$ | $88^{5 \times, 000}$ | $\cdots$ | 301． 200 | 15 |
| 484.385 | ， | $\ldots$ |  | 158，175 | 30，${ }^{\text {P．．．．}}$ | 58，， | 3－711 |  | 1－10， | －58．23－ |  | 5， |  | 228.110 | 16 |
| $\begin{array}{r}74.908 \\ \hline 75\end{array}$ | 35 9.189 | 3． $21 \%$ | 7， 7 | 30，580 | － 18.55 | 20， 21 | ${ }^{23}$ | － 20 | $\xrightarrow{25}$ | －${ }^{37}$ | 13，012 | 70 <br> 10.450 | 0， 0.5 | 51．022 ${ }^{15}$ | 18 |
| 75.813 | 7，485 |  | $\cdots$ | 30，25 | 28， 23 | 1，364 | $\rightarrow 3.25$ | － 3.37 | － | －7， 4 | 14，553 | 1－， | 0.94 | 50，254 | 19 |
| 811 | 178 | $\checkmark 15$ | $\underline{2 m 1}$ | －83 | 451 | 4 | 542 | 355 | 4.14 | 876 | $35 t$ | 190 | 330 | 3.1 | 21 |
| 1，178 | 251 | 437 |  | 413 | 1.154 | 1，－41 | 1，273 | 577 | 899 | 1，85t | 59. | － 28 | 51.3 | 724 | 22 |
| 1，017，308 | 1：6，750 | 54， 11.4 | 82，380 | $54+189$ | －3， 8. | 的禺，\％${ }^{\text {a }}$ | u， 1 ，tose | 451， 583 | $\cdots$ | teta，ont | 207，203 | 111， 138 | 84,538 | 627．779 | 23 |
| 469，131 | 62，548 | 45，4，3 | 35，30， | 301，118 | $\therefore 25.7$ | ． 4 m， 38. | 391，723 | ＋6，786 | － $11.8 e^{\text {e }}$ | 432，4，45 | 10n，000 | 125.199 | 1－3．0．7 | 253．105 | 24 |
| 395，104 | 49，905 | 21， 325 | 31，13， | 21－，141 | $\therefore 3.384$ | 1 13,835 | ＋ $4.3,03$ | 359， 210 | 120，20 | 314，886 | at．0．81 | $52.45 \%$ | 34，925 | 24.089 | 25 |
| 209，353 | 28，070 | 19，988 | 14， 5 ¢ 60 | 137， $3+68$ | 15， 7 | 118，1．7 | 185．＂15 | 144． $0^{2}$ | 138． 20 | 즌12 | $50,0 \leq 3$ | 13．0．e | 31，378 | 11t＋65t | 26 |
| 112 | 40 | 1，7 | 1.3 | 13 | $p_{4}$ | 159 | 73 | 151 | $\therefore$ | 188 | 11 m | 10 | 2bsi | 113 | 27 |
| 110 | 52 | 53 | 1， 7 | 12. | $5 \cdot$ | 1.3 | 4 | 14 | 4 | 100 | 58 | 53 | Q8 | 145 | 28 |
| 14，718 | 307 | 2，4r， | 11．24． | 4．e゙・ | 1，230 | 91， 396 | 513 | 2，12？ | 19.98 | 107.385 | 20， 0 | 80 | 2，ics | 341.882 | 29 |
| 16， 19.2 | 403 | 549 | 3.2 | ．${ }^{\text {a }}$ | 215 | 45.11 | 1，55＂ | $\cdots$ | 4.089 | ． 004 | －0， 543 | 4－i． | 1， 1321 | 240，435 | 30 |
| 68 | 7 | 5. | \％ | \％ | 3 | $\because$ |  | $\dot{4}$ | It | ＇8 | － | 3 | 87 | 5 | ${ }^{3} 1$ |
| 7，997 | is | 3274 | $\therefore 58$ | S | 4 | － | $\therefore 3$ | ters | 4.2 | $2 \cdot 37 \%$ | 59.361 | －32 | 55 | 218.5 | 32 |
| 6， 07 | 213 | ， | E， 4 | ca，．1） | 4 | 9．43 ${ }^{1}$ | $3:-$ | ${ }_{\text {，} 21}$ | $\ldots$ | 19， 115 | ＋．， $3 \mathrm{~b}^{2}$ | $3{ }^{3}$ | －75 | 123．2020 | 33 |
| 4 | 33 | ＇s | ＇t | － | 41 | 12 | 4 | $1 \%$ | 25 | 85 | \％ | $\cdots$ | 15 | 21 | 35 |
| 895 | 71 | － 4 | 178 | 2，821 | 1＇， | 335 | 115 | 338 | 8. | 360 | 3.213 | 18 ？ | 485 | 4，581 | 36 |
| － 22 | ${ }^{3}$ | 134 | 14 | 27 | 1 | $\cdots$ | 18.5 | 30 | 12 | －3 | 3： | 4， | 87 | 15 | 37 |
| $\begin{array}{r}5,20 \\ 19 \\ \hline\end{array}$ | 18 | $\frac{134}{3}$ | 2 | \％ | $\therefore$ | ＋17 | 35 28 28 | 113 | －3 | 218 | 2.410 | 110 19 | 250 | ， 542 | 38 39 |
| 375 | 01 | 134 | $\rightarrow$ | \＆， | 13 | $\therefore$ | $\cdots$ | 2， 5 | 23 | 1－4 | 492 | 1.4 | ． 35 | 2，019 | 40 |
| 13 | 10 | 20 | － | $\cdots$ | 18 | $\cdots$ | 33 |  |  | ． 5 |  | 31 | 113 | － | 41 |
| 07 | 30 | 148 | 1.9 | $\cdots$ | － | 1 | 1.3 | 26 | 4 | 121 | 4 | 51 | 12＇4 | 5 | 42 |
| 87 | 105 | 4 | 33. | $3{ }^{3}$ | $1 \cdot \mu$ | $\cdots$ | $1 \times$ | a 3 | ， | $\rightarrow$ | 45 | 3.1 | cie | 1.588 | 43 |
| $3 \times 4$ | 135 | 414 | 1，405 | 2傕 |  | ＂－ | ij | cos | P | 603 | $-0$ | 374 | 531 | 2.4 | 4.4 |
| 23 |  | 3， | 25 | \％ |  | ＂ | \％ | $\stackrel{+}{4}$ | $\because 8$ | 3 | 3. | ${ }^{33}$ | 51 | 58 | 45 |
| 05，1，23 | 298 |  |  |  |  |  |  | 53 | $\cdots$ | 51 | 31 | 2. | 41 | 120 | 46 |
| 128，492 | 0 | 2.65 | － | － 5 ：2， | $3 \cdot 1$ | －，， | 1，10－5 | 1－， | B，－tic | 3， $3, \cdots+1$ | 300， | 1，8\％ |  |  | 48 |
| $\begin{aligned} & 1,92 \\ & 1,520 \end{aligned}$ |  | $\begin{gathered} \mathrm{Sin} \\ 1,1, w_{7} 7 \end{gathered}$ | 530 | ＋${ }^{7.136}$ | \％ | ，10， | 1， 8.3 |  | 2， 2785 | 1，518 | 2，04．6 | 3＂．4． | 1．547 | 1，982 | 49 |
| 383， 670 | 99，529 | 43inm | 370，75 | ＋3．8．8． | － | 1，082， $0^{2}$ | ．11．1．3 | －-1.1015 | －1， 1.309 | －7，504 | 1， 2101 | 175， 5 | － $\begin{array}{r}1,880 \\ 080,36\end{array}$ | 1，1，270 | 5 |
| 501．188 | 98.274 | 323．431 | 317，5men | 3－1，021 | \＃， | ，， | 2－1． 10 | ¢31． 315 | 3．7．， 4 ， | 519，030 | $520,-1 t$ | 134，3u8 | 523．25 | $3 \mathrm{~m}+\mathrm{+}$ | 52 |
| ¢93 | 201 | ． 48 |  | －nn | 088 | 1． | －－－ | －25 | \％ | 1，154 | 429 | 3.5 | tac．？ | 813 | 53 |
| 876 | 378 | 337 | 338 | 801 | 1，000 | 1，3ab | －3 | 575 | 838 | 1，498 | 03 | －31 | 418 | 1.028 | 54 |
| 3.218 | $1.11^{5}$ | $\therefore 271$ | －1．12 | ${ }^{5}, 635$ | －， 11 | L．，．3r | 3，234 | 8.81. | 5，714 | ＋，1＂ | －．ess |  | －． 1 mm | $\because 73$ | 55 |
| 2,606 | 2， 1.10 | 1，032 | 1．38～ | 9. | $\therefore .47$ | ． 33 | $\therefore$ 二2es | －． 393 | $\ldots{ }^{\text {a }}$ | 4，936 | ．．fie | 2．15 | $\therefore=$ | 3 ， | 56 |
| 342 | $11^{\sim}$ | 13． |  | － 8 | $\cdots 31$ | 13： | 38－ | 31. |  | 33 | $2 \cdots 1$ | 133 | 338 | 5 | 57 |
| 3．4． | 115 | 10： | ＂ | $3 i$ | － | 45 | 370 | 253 | 3 ma | \％ | 119 | $1: 7$ | $3 \cdot 8$ | 49 | 58 |
| 1．－3n＋ | 02 t | $1,1^{-2}$ | 1，＋6， | $\therefore 12{ }^{\circ}$ | 1， 23 | －．0． 1 | 1.133 |  | 1， $0^{2} 4$ | 3.6015 | 2，431 | 1．15： | 1，215 | 2.635 | 59 |
| 1.10 | 501 | ＋ب＋t | S3－ | 1，115 | 79. | $\cdots$ c．．5n | 39. | 3， 0 ＂4 | gen | $\therefore .183$ | 1，433 | 1－1 | 85\％ | 1，3＂9 | 60 |
| 113， 70 | 20，54i | 124，405 | 1，2， 0 ， 5 | 172，023 | 240，020 | 40.20 | ＂ 5 ， 3 93 | $\cdots 2.209$ | 1－5，315 | 3．3．23－ |  | E． $3^{\prime \prime}$＂ | 124.483 | 220，17 | 61 |
| 122．048 | 50， 0 en | －3， $2 \cdots$, | $\cdots{ }_{2}+\ldots, 1$ | 135，+10 | 124． 76 | －5，9\％2 | 215，593 | 30， 31 | 121，34 | － 00 | 200，381 | －035 | －8．0．2 | $203, \mathrm{t} 3$ | 62 |
| $-13$ |  | 198 |  | O ${ }^{-}$ |  | BC, |  | 34 | 573 | $8 \varepsilon_{1}$ | 317 | 211 | 430 | c：5 | 63 |
| 188 | 319 | 2til | 179 | 0.1 | 817 | 1,104 | 554 | －31 | ${ }^{2} 11$ | 1．181 | 513 | 31.4 | 133 | 810 | 64 |
| 1．784 | 984 | 1，113＋4 | 2，3001 | 3，518 | 2，06． | t，$\pm 13$ | 2， 297 | こ，314 | 3，8－4 | 5，5008 | 2.424 | $\therefore \mathrm{A}$ \％ 8 | $\therefore 248$ | －． 938 | 65 |
| 1，500\％ | 053 |  | $5{ }^{\prime \prime}$ | 1，700 | 1，809 | 3，677 | 1，244 | 1，314 | 1，829 | 2，L4， | 1，355 | 1，06 | 1，eus | $\therefore .39$ | 66 |
| 73，001 | 43，155 | 47,30 | 50,75 | 141，491 | 52， 6.517 | － $3+1.24$ | －1，395 | 84，148 | 150，u1 | 22，348 | 124， 635 | 4\％． 1 | 98，－2， 3 | 158，5i4 | 67 |
| 85，672 | 30，128 | 28，259 | 14，${ }^{14}$ | 71，${ }^{\text {21 }}$ | 74，9， 8 | 1．55，733 | 45， $27 \%$ | cli，et3 | 86． 53 | 95.309 | C2， 79 | $\bigcirc, 119$ | 13．－73 | 79，013 | 68 |
| 712 | 101 | $-12$ | 349 | 511 | －173 | 1，8in |  | 3 c | 4 | 508 | ठヵを | iL | 1，3－4 | 33. | 69 |
| 1，479 | 283 | tel | 511 | 0e＇ | 039 | $\cdots$ | 01.5 | con＇ | 22 | 884 | 1，179 | 255 | 1， 38 r | 4 | 70 |
| 8，263 | 925 | 8，1，5 | $\cdots$ | －， 50 | 2，548 | 38，483 | 2.85 | ¢．194 | $\square$ | －． 5 ¢ | 12， 10 | 22 | ir．080 | $\rightarrow$－57 | 71 |
| 11，306 | 1．000 | 8,09 | 0，411 | 5，563 | 5，55\％ | $\therefore 1.273$ | 3，837 | 8，103 | 5．re＝ | $\therefore$ ret | 3i，t： | 1，＋41 | 15，156 | 3，253 | 72 |
| 135.255 | 15，590 | 200，Se－ | 1.73 | 228， 4 ， 7 | $\therefore 2.138$ | －16\％$x^{\text {a }}$ | 54，338 | $2 \mathrm{Lb}, \mathrm{c} 90$ | 237， 233 | L．7，1．45 | － $2,-72$ | It， $3^{3}$ | $\cdots 4.4$ | 121，3EC | 73 |
| 282．369 | 15，247 | 235，＋2， 1 | 18.3 | 227．481 | 96， 425 | 1，18，17 | 18，0．011 | 193， 3 t | 13．，158 | 140， |  | 2．，030 | 25，＂1＂ | －7，115 | $\because$ |
| 30 | 0 | $\because$ | 3 |  |  |  | 88 | 23 | 2 | 1.0 | $1{ }^{+\prime}$ | 18 | 2 | 43 | T5 |
| 109 | 17 | 3 r | 3． | 58 | 1.3 | $\cdots$ | 11. | 53 | 1 | 120 | $=$ | is | 4 | 63 | 76 |
| 30 | $\bigcirc$ | 3 in | 砳 | 27 | 163 | 5 | 11＇ | Le | 31 | －11 | － | 19 | 3 | I | － |
| 1.4 | 23 |  |  | 65 | 133 | L耍 | 198 | 82 | 3） | 341 | \％E | 3. | $\checkmark$ | 132 | －8 |
| 1，450 |  | 1．33： | $\therefore \cdot 3$ | 1，208 | ，10\％ | 3，24， | 4.537 | －， 25. | 1．， 8 | 8，80， | ．， 5 ．${ }^{\text {a }}$ | 14 | i． $2^{-7}$ |  | 3 |
| 10，609 | 2,042 | 11．205 | 5，．＂サ | 5，988 | 4 | 2， 317 | L． 918 | 0.934 | 4．74．0． | 19，837 | s，tom | $\therefore{ }^{\circ}$ | 5.21 | 19，81\％ | B |

County Table 8-NURSERY, GREENHOUSE, AND FOREST



| Calhoun | Charlestor | Cherakee | Chester | Chest－rfiold | Clurendon | Colletioin | Darlington | Dillon | Lurnhester | Edgerield | Fairfiela | Florence | Gooreatiown |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2，982 | 251，240 | 2，135 | 171 | $\therefore$ ， | $2 "$ | 30.100 | 10，098 | ッ以 | －93． 205 | 4,40 | ．． | 3,304 | 13，77\％ | 1 |
| 3，651 | 382.776 | 1，045 | 1.1 |  | 40 | 2.050 | 8．775 | $4,2 \times 1$ | 29.345 | 12，34， | 1，435 | 37，00 | 4，¢4，47 | 2 |
| 3 | 17 | 1. | $\ldots$ | 1 |  | 2 | 5 | 1 | － | 3 | $\ldots$ | 4 | 5 | 3 |
| 2 | 15 | 2. | $\cdots$ | $\ldots$ |  | $\therefore$ | ¢ |  |  |  | 1 | ， | ${ }^{*}$ | 4 |
| 8 | 323 | 1. | $\cdots$ | 1 | $\ldots$ | 21 | － | 1 | （4） | 1.2 | ．． | ${ }^{5}$ | ＇＇ | 5 |
| 2，082 | c25．025 | 159 | $\ldots$ | $7 \times$ |  | $3 \mathrm{l}, 1010$ | 9，+73 | －4＂ | 4，4．25 | 2， $\mathrm{O}_{0}$ | $\ldots$ | 3，370 | 12．090 | $?$ |
| 2，664 | 197．342 | 150 | $\ldots$ |  |  | $\therefore, 4 \%$ | t，925 | 3.24 C | 1．，010 | 3， 34.4 | 100 | 16．4．50 | 16，0947 | 8 |
| $\cdots$ | 10 |  | 1 | ．．． |  |  | 1 | $\ldots$ | 1 | 1 | $\ldots$ | $\ldots$ |  | 9 |
| 1 | 10 | $\cdots$ | $\ldots$ | $\ldots$ |  | 1 | $\therefore$ | 1 | 1 | 1 | $\ldots$ | 1 |  | 10 |
| ．．． | 23，270 | 4， | 1 ， | $\ldots$ | $\ldots$ | ． | 1，ary | $\ldots$ | $\therefore 2 \times 8$ | 1，＂n | $\ldots$ | $\ldots$ | 1，rom | 11 |
| 15 | 189，800 | ．．． | ．．． | $\ldots$ | $\ldots$ | 9． | 192 | 1，थッ | 15 | $\therefore$－ 8 St | $\ldots$ | 25，5il | 12，300 | 12 |
| ．．． |  |  | 1 | $\ldots$ |  |  | 1 |  | － |  | $\ldots$ | 1 | 2 | 13 |
| 2 | 18 |  | 1 | $\cdots$ |  | 1 |  | 1 | $\checkmark$ | 1 |  |  |  | 14 |
| $\cdots$ | 15 |  | 1 | $\ldots$ |  | $\cdots$ |  | $\cdots$ | \％ | ＇ | $\cdots$ | （2） | （2） | 15 |
| 1 | 48 | 1 | $\cdots$ | $\ldots$ | 1 |  |  |  | ， | 1 | 1 | \％ |  | 16 |
| $\cdots$ | 12 |  |  | $\ldots$ |  |  | ： | $\ldots$ | － | 2 | $\ldots$ | 1 | 4 | 17 |
| 2 | 22 |  | ： | $\ldots$ |  |  | r | 1 | $\cdots$ | 1 |  |  | 7 | 18 |
| $\cdots$ | 34， 780 | 5 | 14 | $\ldots$ |  | $\cdots$ | － | $\ldots$ | $\cdots$ | 3.02 | $\cdots$ | 15 | 9.1 | 19 |
| $a 2$ | 183，784 | $\therefore$ | 11 | $\ldots$ | － | 1. | 1． |  | 12，， 4 | $\because$ | 21 | 1． 511 | it， 300 | 20 |
| $\ldots$ | 1 | $\cdots$ |  | $\ldots$ |  |  | ．． | $\ldots$ | $\ldots$ | $\ldots$ | ．． | $\ldots$ |  | 21 |
| 1 | 1 | 1 | $\ldots$ | $\ldots$ |  |  |  | $\ldots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | ．．． | 22 |
| ．$\cdot$ | 307 | ${ }^{1} 4$ |  | $\ldots$ |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | ． | 23 |
| 5 | 509 | $\therefore$ | $\ldots$ | $\ldots$ |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 14 | $\ldots$ | ．．． | 22 |
| $\cdots$ |  |  |  |  | 1 | $\ldots$ |  | $\ldots$ | 1 | $\ldots$ | $\ldots$ | $\ldots$ | ． | 25 |
| $\ldots$ | 2 | 1 | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ | $\ldots$ | 1 | 1 | 1 | 20 |
| $\ldots$ | 15 | 1 | （2） | ． | ： |  | $\ldots$ | $\ldots$ | （2） | $\ldots$ | $\ldots$ | ， | ． | 27 |
| $\ldots$ | $\bigcirc$ | ＇2） |  | $\ldots$ |  | $\ldots$ | 1 | $\ldots$ | $\ldots$ | $\cdots$ | （2） | （2） | 1 | 28 |
| ．．． | $\cdots$ |  |  |  | ！ | ．． | $\ldots$ | ． | 1 | $\ldots$ | $\ldots$ | $\cdots$ | ． | 29 |
| 1 |  |  | ． | $\ldots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ |  | － | 3 | 1 | 30 |
| $\cdots$ | 1，457 | 1，41 |  | －， |  | $\ldots$ | $\ldots$ | $\ldots$ | $\square$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | 31 |
| 5 | 1，${ }^{5}$ | 1，．．5 | $\ldots$ | $\ldots$ |  |  |  |  | $\ldots$ | $\ldots$ | 1， | 1，E， | 10 | 32 |
| $21^{\circ}$ | $\therefore$ 为 | 55 |  | $\therefore$ | ，$\cdot$ |  | 1，＊＊ | $\cdots$ | 41.4 | 448 | ： 27 | －， | － 51 | 33 |
| （6）5 | $1 \cdots$ | 1．2．34 | 1，2．1 | ，－ | $\therefore,{ }^{\prime}$ | －－．， | 1，${ }^{\prime}$ |  | 45. | 4 | $\because$ | …ㅇ | 70 | 34 |
| 1，031 | 1． 19 | $\because 5$ | 1，1． | ，．1 ${ }^{\text {a }}$ | ，－ | $1,=\cdot 1$ | 12，${ }^{\text {a }}$ | $\cdots, 0^{-1}$ | $\cdots 2$ | ．1＊ | $\cdots$ | －．－， | －4．43 | 35 |
| 7，387 | 1，701 |  | $15 \cdot 40$ | 1 $\times$ ，${ }^{\text {a }}$ | 14. | －- ，＋1 | 11．a． | $0^{2} .85$ | 4.15 | $\cdots$ | ¢, ， | $\therefore{ }^{\circ}$ | 1.473 | 31 |
| 45 | － | 18 | $4{ }^{+1}$ | 1 | 1. | － | 1.4 | $\cdots$ | 1．3＇＋ | 3 t | 11 t | 177 | ＜1） | 37 |
| 171 | 73 | 4\％ | ＂ |  | $1 \%$ | 1, | 113 | 1．t | 110 | $\because$ | 122 | $\cdots$ | 17. | 38 |
| 7，455 | 2，3ct | $2 \cdot 124$ | ， | 1．，154 | ＇1 | 1－1，15， | －＂．， $1^{4}$ | 31， 71. | $1^{\prime \prime},{ }^{1+4}$ | ， $\mathrm{Pr}_{6}$ | － 8.480 | 34.78 | 5，463 | 36 |
| 35，183 | 12， 270 | 47.40. | 19， $5^{41}$ | ． 1.4. | $\therefore$ ， | i4 | 12， 24 | 17，4．10 | 2 | 1．1．14 | ［s，， | ［7， | $\therefore 1,+\cdots$ | 40 |
| 31 | 13 | 138 | 12 | $\square$ |  | 4 | 127 | 14 | $5 \cdot$ | $2 \cdot$ | P | 24 | 33 | 41 |
|  | .15 | 18 | 11．＇ | ，＇ | （14） | 10 | 3 | ，, | 4 H | 17 | 2 | －${ }^{\text {a }}$ | ${ }^{1}$ | 42 |
| $\therefore 1213$ | 1.4 | 4， 115 | $\therefore \cdots$ | $\therefore 0$ | 1，1．． | －．rie | $\therefore 1+4$ | 1，4＊： | 1，3＋1 | 2,193 | －7，3＊2 | 4，491 | 345 | 43 |
| 1，：07 | 472 | － | $a_{1,} ;$ | 4． | ¢ | 1，\％i4 | $3 \cdot 5$ | $4 \cdot$ | $\cdots:$ | $\therefore, \ldots+$ | 33． | 1，cel | 331 | 4 |
| 24 | 19 | 1. | 1.1 | ＂ | $4_{4} 1$ | 4 | $\therefore$ | ＇ | ${ }_{5}$ | 74 | 105 | 52 | on | 45 |
|  | is |  | 711 | ．． | \％． | 4 | － | 1 | ．＊ |  | 13 | 17 | 71 | 46 |
| 1，253 | 1．195 | $\therefore \times 7$ | 1．． 012 | $\cdots \cdots$ | 14 | ， 7 | 4， | 1，1． | 1，4．3 | $\cdots, 47$ | 18， 20 | － 113 | －． 765 | 14 |
| 2，414 | －1．5 | 4 | $\cdots$ | － 14 | $1, \ldots \ldots$ | $\rightarrow \cdot \underline{4}$ | 1．312 | ＊ | 1，34－1 | 1，．．14 | 9.15 | ${ }^{-1}$ | 3,198 | 48 |
| 59 | 27 |  | 210 |  | $\mathrm{S}_{4}$ | 127 | $8^{5}$ | 53 | $p$ | $0=$ | －19 | 12.2 | 11．3 | 40 |
| 71，． 31 | 23， | 12．．．50 | 152，－ | 122． $2+1$ | ＂．． | $\cdots 3$ | 39.354 | 30，cm | $\therefore \cdots$ | $\because \because$ | 2 4.158 | 12－2\％ | －3， 3 | 50 |
| 104， 5 | 77，024 | ＋－．， 5.2 | 5， 8.4 | 1．a，？ | ，．．0 | $\because$ | 78， $0^{3}$ | \％，，int | 124 | 293， 4 \％ |  | 13，\％ta | F1， | 51 |

County Table 8-NURSERY, GREENHOUSE, AND FOREST


[^54]PRODUCTS：CENSUSES OF 1954 AND 1950－Continued

| Lexingtor | McCormick | Marion | Marlboro | Newterry | Oconer | Orangeburg | Pickens | Richland | Saluda | Spartanburg | Surnter | Urion | Williams－ burg | York |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 35，012 | 50 | 20，400 | 200 | 3．225 | 4，22 | 33， 42 | 115， 34 | 332， 50 | 10. | 28， 75 | 13．950 | 1，000 | 12，900 | 18．55 5 |
| 81，174 | 085 | 14，874 | 3，197 | 11，850 | $\cdots, 03 \mathrm{t}$ | 52.35 | 35, | $342,7 \mathrm{Cm}$ | 275 | Su， $0^{4}$ | t0．625 | 2， 20.6 | 16， 433 | 2 t .825 |
| 9 | 1 | 2 | ．${ }^{\text {a }}$ | 3 | 1 | $\downarrow$ | 3 | 9 |  | 5 | $\checkmark$ | $\ldots$ | 2 | 5 |
| ${ }^{3}$ | － | 1 | 3 |  | 11 | 4 | 8 | ${ }^{-7}$ | z | ${ }^{\prime}$ | 5 | － | 10 | $\bigcirc$ |
| 45 | 2） | 3 | $\ldots$ | － | $\therefore$ | 35 | 45 | 18 | $\ldots$ | ＋ | 15 | $\ldots$ | 1 | 10 |
| 3 | 1 | 1 | 1 | E． | 13 | 4 | $3+$ | 12 | 3 | $\checkmark$ | 43 | $z$ | 5 | 37 |
| 24，374 | 50 | 5，400 | $\ldots$ | t． 515 | $\therefore 152$ | －6， 291 | 39， 104 | 3，＋00 | $\ldots$ | r．855 | 17.250 | $\ldots$ | 900 | 8，700 |
| 47，704 | 290 | 7，53m | 1，055 | $\because 20$ | $\therefore 0.9$ | $\therefore-8.85$ | 31.921 | 3.850 | 200 | 1，8．32 | 52，250 | 2，6，30 | 3．13th | 21，150 |
| 2 | $\cdots$ | 1 | $\ldots$ | 1 | 1 | 3 | $\theta$ | $?$ | $\ldots$ | ＂ | $\ldots$ | 1 | 1 | $\therefore$ |
| 9 | 2 | 1 | 1 | 2 | 1 | 4 | 3 | is | $\ldots$ | 4 | 2 | ．．．－ | 1 | 4 |
| 8．130 | $\ldots$ | 1，950 | $\ldots$ | 5，200 | 57. | $\cdots, 200$ | －2，080 | 14.233 | $\ldots$ | 5，215 | $\ldots$ | 1，000 | 4． 5000 | 3.24 |
| 14，592 | $40 \%$ | 2，000 | 2， 27 | $\because$ ，Jin | 3，＋12 | $\therefore \cdots$ | 2，990 | 132．758 | $\ldots$ | 20， 214 | $\therefore$＋om | ．．． | － 0.500 | 2，820 |
| 9 | $\cdots$ | ， | 1 | $\checkmark$ |  | 10 | 14 | $\checkmark$ | ＇ | 13 | － | $\ldots$ | ．．． | 3 |
| 24. | $\rightarrow$ | $\stackrel{\square}{4}$ | $r$ | ＂ | $\cdots$ | 13 | \％ | 14 | 1 | 13 | 3 | $\because$ | － | 3 |
| 3 | $\ldots$ | $\ldots$ |  | － | $\checkmark$ | $\cdots$ | 16 | ． | 1 | 21 | － | $\cdots$ | $\cdots$ | 6 |
| 15 | 1 | 21 | $z$ | $\checkmark$ |  | 12 | 4 | 15 | 1 | 16 | $z$ | 1 | 4 | 3 |
| 11 |  | 1 | 1 | － |  | 1. | $1{ }^{-}$ | 4 | ？ | 17 | $\because$ | 1 | 1 | $\dot{\sim}$ |
| 28 | 5 | $\stackrel{\square}{4}$ |  | － |  | 1. | 5 | 4 | 1 | 4 | 3 | $\because$ | 8 | $\therefore$ |
| t，034 | $\ldots$ | 15．000 | －11 | $\therefore \therefore 1$ | 1，t＊ | 5，$\cdots$ | 二 | \％eat | 12 | 13，915 | 30， | 1， 000 | 12.000 | ¢，350 |
| 20，502 | 395 | t．Ent | er | $\cdots \cdot$ |  | $\cdots{ }^{\text {a }}$ | －，4t， | cs， | ？ | ＇11，593 | E，Les | 130 | 23.14 | 4.50 |
| $\cdots$ | $\ldots$ | $\cdots$ |  |  | 1 | ， | 2 | $\ldots$ | ．$\cdot$ |  | ．．． | ．．． | $\ldots$ | t |
| 3 | $\ldots$ | 1 | $\ldots$ |  | 1 | 1 | $\ldots$ |  | $\ldots$ | － | 1 | $\ldots$ | 1 | 3 |
| $\ldots$ | ．．． |  |  |  |  | $1, P_{r}$ | 1，300 |  | ．．． | $\therefore, 255$ | $\ldots$ | ．．． | $\ldots$ | 13，24．4 |
| 3，892 | $\ldots$ | 2， 20 |  |  | 1， 7 ， | 4. | ．．． | $\therefore$ ，te | $\ldots$ | 4,821 | 400 | $\ldots$ | 20 | 1， 750 |
| 1 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | － | 1 | $\checkmark$ | ．．． | $\ldots$ | $\checkmark$ | 1 | $\ldots$ | $\ldots$ | 4 |
| 15 | $\ldots$ | 1 | $\checkmark$ |  |  |  | 2 | 14 | 1 | ＂ |  | 2 | 1 | 1 |
| 25 | $\cdots$ | $\cdots$ |  | ． | 1 | 1 | 1.4 | ．${ }^{\text {c }}$ | $\ldots$ |  | 3 | $\ldots$ | $\ldots$ | 1 |
| 18 | $\ldots$ | （2） | $\sim$ |  |  | $\ldots$ | 1 | 5 | 1 | 1 |  | $\therefore$ | （z） | 1 |
| 1 | $\ldots$ |  |  | $\ldots$ | ， | － | 5 |  |  |  | 1 |  |  | 3 |
| 19 | $\ldots$ | 1 | 2 | $\ldots$ | 1 | 1 | 2 | 12 | 1 | － | 1 | 2 | 2 | 5 |
| 4.000 | $\cdots$ | ，． |  | $\cdots$ | ＋＊ | 1， 2 \％ | 1．${ }^{\text {c }} 9$ |  |  | 2，01 | 1，06． |  | $\ldots$ | －， 505 |
| 12，968 | $\ldots$ | 500 | 5 ？ | ．．． | ．． 1 | 35 | 55 | ＋2， 4 ＋ | $\div$ | 1，E2 | 1：5： | 505 | 15 | 1，125 |
| 1，03t | 30 | 1，005 | 1\％ | 1. | 2，．．． | 1，$\because \sim$ | $\cdots$ | $\rightarrow+$ | 238 | $\iota_{1}$ | 1，3：1 | ： $\mathbf{-}^{-}$ | $\therefore \cdots$ | 9 |
| 1，697 | $\mathrm{t}_{5} \mathrm{~m}$ | 1，130 | 58. | 1，1．9 | 1，$\because=$ | 1， 547 F | 1，28i | －95 | 1，iner | 1，2．3 | 1，313 | is | i． $7 \times 9$ | 1，2i？ |
| 0，456 | 2，131 | 6．140 | 1，538 | $\cdots, 145$ | Q． | $16,+1$ r | －＂+1 | $\cdots, 3 \times 1$ | $5, \square-2$ | t． 055 | 13，134 | c，3＂1 | 14，200 | 8，855 |
| 21，55？ | $\cdots 205$ | 25，033 | 5．${ }^{3}$ | 12，920 | 12， | 23，996 | a，the | 7.85 .5 | 9，754 | 17，497 | 12，369 9 | 2．505 | 18，935 | 23，391 |
| 1.29 | 38 | 37 | 15 | $1{ }^{1}$ | $\ldots$ | \％ | 85 | Q 1. | $\bigcirc$ | 153 | ． 17 | ${ }^{*} 3$ | 183 | 28－ |
| 170 | 72 | 157 | 49 | ご¢ | 48 | －1．tun | 105 | 173 | 100 | 432 | 11. | 112 | 207 | 49 |
| 14，20t | 8，30？ | －．，70 | 2.015 | 2－0． 053 | 28， | $51, r^{2}$ | －，400 | 14， 501 | 10，40．4． | 22，677 | 20， 20.4 | 12，151 | 20．42t | 63．48．： |
| 19，523 | 18，109 | 21，005 | 5，57， | 34， 502 | 4.2 .312 | in，+3.4 | 28，358 | 32，251 | 22，84 | 4t． 555 | 16，306 | 12，こん以 | 35，801 | ${ }^{7} .822$ |
| 157 | 20 | 51 | 4 | $1-$ | 1311 | 14.7 | 154 | 59 | 77 | 16 m | 51 | t8 | 182 | 14.7 |
| 116 | 9 | 93 | 19 | $11^{\prime \prime}$ | 114 | 114 | 132 | 51 | ＋2 | 158 | 18 | 63 | 134 | 175 |
| 3，045 | 1.190 | $\sim_{54}$ | 2，336 | 4， 71 | 2,000 | ¢． 346 | 3， 654 | 1，026 | 3，935 | 2,790 | 1，867 | 2，707 | 2，554 | 3， 926 ， |
| 2，775 | 529 | 068 | $30:$ | 1．382 | 1，21e |  | 621 | 1，176 | 2，208 | 1，23t | 201 | 758 | 974 | 1，324 |
| 35 | 47 | $\alpha$ | 12 | $14 \times$ | 1,3 | 102 | 59 | $t^{9}$ | 45 | 1 － | 3．， | 100 | 52 | 182 |
| 58 | 31 | 16 | 1 C | 83 | 11 | 26 | 11 | t．5 | 27 | $1 t$ | $2+$ | 25 | 91 | 10 |
| 1，628 | 2.022 | 1.255 | 2,253 | C，cte |  | 5,086 | 3.76 | 2，3tom | 2，576 | －， 55 | 1，409 | 5，994 | 1．901 | 15， 04 |
| 2，760 | 2,702 | t25 | 899 | $3, \sin 3$ | 161 | 1，U6m | 210 | $4,9<3$ | 1，＋ain | 31 | 1，211 | 1，430 | $3, \ldots 8$ | 1.023 |
| $12{ }^{4}$ | 58 | 0 | 5 | 23.4 | 215 | 180 | 151 | 119 | 11. | ．5 | 58 | 151 | 100 | 246 |
| 82，6＋5 | 33，339 | 38．20 | 52.859 | 120．2，20s | 75 | 200， $\mathrm{EL}^{-}$ | －3，329 | $4 \mathrm{c}, 800$ | 121，257 | 108，985 | $\sim 5,163$ | $x .853$ | 80.155 | 147，542 |
| 183， 43 | 113，362 | 57.885 | 54，＂182\％ | 174.4 | 136， 261 | 352,565 | 68，Q2， 9 | 129，782 | 1＂e， 250 | ＋2，378 | 111，TE9 | ＋9，3， 2 | 88，005 | 75，000 |

County Table 9 (Part 1 of 6 ).-SPECIFIED CROPS


| Calhoun | Charleston | Cherokee | Chester | Chesterfield | Clarendon | Colletor | Darlington | Dillon | Dorchester | Fdgerield | Fsirfield | Florence | Georgetow |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 983 | 1,326 | 1,352 | 1,201 | 2.49 | 3.311 | 2,437 | 2,906 | 2,500 | 1,574 | 1,317 | 899 | 5,637 | 1,391 | 1 |
| 1,410 | 1,217 | 2,029 | 1,758 | 2,989 | 3,799 | 2,094 | 3,440 | 3,011 | 1,737 | 1,663 | 1,231 | 6,177 | 1,365 | 2 |
| 18,799 | 9,096 | 9,801 | Q,203 | 24,038 | 44,401 | 43,280 | 29,591 | 25,007 | 25,988 | 13,613 | 6,176 | 57,240 | 10,875 | 3 |
| 32,776 | 8,536 | 15,291 | 15,778 | 34,673 | 54,957 | 41,208 | 37,420 | 30,094 | 27,822 | 19,501. | 11,299 | 69,991 | 11,611 | 4 |
| 879 | 1,182 | 976 | 919 | 2,263 | 3,200 | 2,284 | 2.777 | 2,493 | 1,526 | 1,250 | 700 | 5,296 | 1,155 | 5 |
| 1,385 | 1,0\%12 | 2,010 | 1,689 | 2,367 | 3,791 | 2.667 | 3,410 | 2.994 | 1,713 | 1,627 | 1,226 | 6,131 | 1,345 | t |
| 15,325 | 7,684 | 0,062 | -,591 | 22,248 | 42,751 | 36,123 | 27,970 | 23,762 | 21,841 | 12,922 | 4.786 | 55,507 | 9,025 | 7 |
| 28,558 | 7,311 | 15,980 | 14,736 | 32,887 | 54,237 | 38,871 | 36,802 | 29,738 | 25,949 | 19,059 | 11,206 | 69,377 | 11,248 | 8 |
| 165,894 | 131,380 | 48,597 | 54, 4.4 | 205,518 | 360,530 | 4.49,023 | 249,933 | 256,155 | 269,557 | 123,418 | 43,232 | 410,625 | 109,135 | 9 |
| 504,759 | 186,252 | 277,374 | 260,144 | 435,826 | 970, 032 | 734,025 | 749,334 | 740,429 | 578,066 | 314,570 | 151,582 | 1,427,324 | 223,471 | 10 |
| 10 | 7 | 47 | 42 | 10 | 5 | 16 | 9 | 3 | 32 | 7 | 7 | 7 | 6 | 11 |
| 7 | 18 | 11 | 38 | 4 | $\cdots$ | 14 | 5 | ... | 22 | 5 | 1 | 1 | 1 | 12 |
| 331 | 214 | 404 | 935 | 24. | 148 | 281 | 163 | 05 | 71 | 170 | 128 | 117 | 34 | 13 |
| 38 | 159 | 201 | 72 b | 121 | $\cdots$ | 176 | 80 | $\ldots$ | 368 | 69 | 7 | 10 | 26 | 14 |
| 2,340 | 1,275 | 1,244 | 3,389 | 1,004 | 415 | 1,389 | 1,185 | 501 | 3,48: | 797 | 4.42 | 577 | 204 | 15 |
| 316 | 1,032 | 879 | -, 47 | 400 | $\cdots$ | 1,143 | 770 | ... | 2,484 | C25 | 40 | 80 | 180 | 16 |
| 158 | 163 | 443 | 287 | 221 | 101 | - +1 | 153 | 92 | 215 | 72 | 224 | 177 | 272 | 17 |
| 146 | 150 | 27 | 54 | 139 | 138 | 25. | 55 | 48 | 111 | 50 | 12 | 80 | 55 | 18 |
| 3,143 | 1,198 | 2,735 | 1,097 | 2.144 | 1,502 | 1, 0.876 | 1,552 | 1,180 | 3,436 | 521 | 1.262 | 1,622 | 1,816 | 19 |
| 4,180 | 1,066 | 110 | 316. | 1,to5 | 729 | 二, 0,21 | 532 | 356 | 1,505 | 373 | 86 | 004 | 337 | 20 |
| 192 | 42 | 103 | 102 | 342 | 200 | 12. | 375 | 190 | 10. | 161 | 4 | 415 | 199 | 21 |
| 454 | 55 | 077 | 35 | - 5 | 1,235 | 275 | 44 | 921 | 191 | 29.3 | 17 | 801 | 187 | 2? |
| 46,966 | 26,013 | 七,528 | 7.145 | 30,500 | -4,769 | 75, 12.7 | 49,130 | 35,773 | 31,150 | 30,385 | 3,933 | 45,390 | 20,255 | 23 |
| 97,045 | 15,692 | 44,008 | 3,40 | 3n,4,4 | 163, 919 | +1.4, +1.94 | 3, +5, 58 | 123,548 | 406,502 | 42,097 | 1,303 | 178,185 | 18,110 | 24 |
| 16 | 25 | 104 | 154 | 37 | 22 | 22 | 12 | 21 | 19 | 45 | 40 | 18 | 3 | $2^{5}$ |
| 16 | 8 | 203 | 2at | 22 | a | 3 | 7 | ... | 5 | 84 | 108 | 11 | 4 | ir |
| 482 | 1,804 | 035 | 957 | 453 | 245 | 372 | 240 | 283 | 327 | 419 | 372 | 177 | 192 | 27 |
| 137 | 275 | 511 | 849 | B4 | 77 | 85 | 21 | ... | 31 | 252 | 332 | 63 | 10 | 28 |
| 303 | 3 | + 57 | 288 | 323 | 151 | 32 | 1,321 | 327 | 23 | 438 | 101 | 727 | 11 | 24 |
| 152 | 0 | 493 | 175 | -12 | 273 | 11 | 1,255 | 265 | 6 | 34.4 | 142 | 639 | 23 | 30 |
| 5,683 | 43 | 5,099 | 1,062 | 2,-81 | 1,172 | 380 | t, elit | 1,422 | 181 | 2.705 | 752 | 2,585 | 75 | 31 |
| 2,795 | 100 | 3.335 | 193 | $\cdots, 6.94$ | 188 | 52 | 8,200 | 1,247 | 38 | 2,057 | 732 | 2,768 | 100 | 32 |
| 130,027 | 1,150 | 88.044 | 30,863 | $47,58.5$ | 23,200 | 8,024 | 118,882 | 29.825 | -,204 | 49,137 | 10,100 | 49,038 | 1,586 | 33 |
| 29,200 | 1,710 | 47,829 | 13,078 | 37,523 | 17,807 | 1,504 | 70,654 | 17.923 | 501 | 26,550 | 8,903 | 29,826 | 1,613 | 3. |
| 115,893 | 1,070 | -5,733 | 18,1.47 | 32, 190 | 12. 305 | 1-739 | 08,288 | 13.598 | 2,403 | 29,861 | 4,423 | 22,913 | 932 | 35 |
| 21,447 | ... | 15,043 | 3,729 | 17.32. | $\therefore 523$ | 10, | 47,764 | 4,310 | 30 | 11,1097 | 4,027 | 9,825 | 15 | 31 |
| 41 | 45 | 551 | 410 | 028 | 049 | we | 1,27t | 8.2 | 129 | 50 b | 169 | 1,486 | 79 | 37 |
| 220 | 47 | 4 | 31.3 | $43_{3}$ | 134 | 105 | (11 | 294 | 15 | 302 | 189 | 468 | 20 | 38 |
| 24,091 | 751 | 0.844 | 7,112 | 12,012 | 9,157 | 5,978 | 20,763 | 10.702 | 1,547 | 9,800 | 2,867 | 12,579 | 1,209 | 39 |
| 8,433 | 6.26 | 4,082 | 5,207 | 0,0,23 | 2,550 | 2,240 | 8,830 | 3,310 | 895 | 5,194 | 2,541 | 4,922 | 536 | $\therefore 0$ |
| 739,506 | 10.742 | 202,515 | 225,139 | 482,238 | 220,89r | 112,153 | 682, 354 | 333,590 | 4., 75 | 293,258 | 69,631 | 312.105 | 37,291 | 41 |
| 211,526 | 17,792 | 103,594, | 139,469 | 240,470 | 63,512 | -7, 57\% | 242,048 | 95,990 | 17,704 | 132,310 | 126,020 | 123,573 | 11,286 | 42 |
| 454,323 | 7,000 | $70,9+7$ | 67,180 | 193,003 | 79,412 | 23,108 | 369, $755^{\circ}$ | 95,893 | 11,130 | 110,133 | 15,478 | 86,528 | 2,647 | -3 |
| 104,515 | -,300 | 21,804 | 31, 88.6 | 73,029 | 23,385 | 10,050 | 84,25\% | 22,093 | 2,500 | 37,829 | 12,720 | 21,195 | 1,965 | 4 |
| 39 | 3 | 77 | 30 | 06 | 5 | 2 | 0 | 24 | 2 | 40 | 9 | 2 | ... | 4 |
| 2 | 3 | 7 F | 21 | 16 | 1 | 2 | 5 | 8 | $\ldots$ | 23 | 11 | 3 | ... | $\cdots$ |
| 839 | 28 | 522 | 220 | 892 | 57 | 22 | 34 | 156 | 4 | 43 | 07 | 11 | ... | 47 |
| 11 | 50 | 528 | 240 | 233 | 5 | 2 | 94 | 87 | $\ldots$ | 225 | 73 | 12 | $\ldots$ | 48 |
| 20,704 | 623 | 14,24.3 | 23,403 | 19,313 | 1,680 | 300 | 1,029 | 4,392 | 110 | 11,025 | 1,336 | 220 | $\ldots$ | $\therefore 9$ |
| 200 | 800 | 12,984 | 5,161 | 5,621 | 75 | 11 | 2,010 | 1,008 | $\ldots$ | 5,790 | 1,407 | 120 | $\ldots$ | 50 |
| 4,921 | 400 | 4,224 | 2,420 | 7,085 | 700 | $\ldots$ | 200 | 240 | $\infty$ | 5,405 | 324 | $\ldots$ | ... | 51 |
| ... | ... | 3,501 | 2,500 | 2,462 | ... | ... | $\cdots$ | 300 | ... | 2,415 | ... | ... | ... | 52 |
| 29 | 4 | 8 | 3 | 109 | 2 | 13 | 70 | 9 | 5 | 64 | 9 | 11 | ... | 53 |
| 484 | 258 | 47 | 06 | 2,510 | 17 | 148 | 809 | 180 | 13 | 1,041 | 602 | 129 | ... | 14 |
| 4.18 | 72 | 105 | 97 | $51^{\circ}$ | 14 | 148 | 276 | 17 | 74 | 505 | 23 | 213 | 38 | 55 |
| 8,591 | 4,856 | 800 | 700 | 30,180 | 285 | 1,524 | 8,757 | -.,352 | 98 | 10,179 | 2,381 | 2,845 | $\ldots$ | ${ }^{6} 6$ |
| 5,431 | 738 | 3.293 | 800 | 4,510 | 00 | 1,008 | 3,024 | 307 | 1,136 | -,081 | 425 | 1,672 | 425 | 57 |
| 844 | 4,800 | ... | 260 | 17,612 | 215 | 500 | 4,106 | 2,750 | ... | 6,698 | 450 | 60 | ... | 58 |
| 264 | ... | 265 | 200 | 1,703 | $\ldots$ | 20 | 836 | ... | ... | 2,125 | ... | 225 | $\ldots$ | 59 |

County Table 9 (Part 1 of 6 ).-_SPECIFIED CROPS


HARVESTED: CENSUSES OF 1954 AND 1950-Continued

| Lexington | MeCormick | Marion | Mariboro | Hewberry | Oconee | Orangeburg | Pickens | Rickiand | Saluda | Spartariburg | Sumter | Union | $\begin{gathered} \text { Williams- } \\ \text { burg } \end{gathered}$ | York |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1,955 | 531 | 2,302 | 1,504 | 1,505 | 1,953 | 4,149 | 1,90? | 1,350 | 1,502 | 3,47\% | 2,864 | 8 27 | 5,102 | 1,908 | 1 |
| 2,54.7 | 852 | 2,763 | 2,009 | 2,09: | 2.001 | 5,150 | 2.505 | 1,84.4 | 1,950 | 5.132 | 2,897 | 1,330 | 5,4.24 | 2.770 | z |
| 28,615 | 3,678 | 20,238 | 16,722 | 15,324 | 14,947 | 80,285 | 14,895 | 13,4022 | 15,538 | 27,600 | 33,003 | 10,621 | 58,87t | 14,978 | 3 |
| 35,784 | 7,459 | 24, 591 | 20,343 | 22,694 | [1,517 | 102,989 | [1,404 | 21,4.5 | 212,599 | 42,988 | 38,208 | 12,940 | 65,237 | 24, 248 | $\therefore$ |
| 1,819 | 431 | 2,229 | 1.434 | 1,519 | 1,683 | 3,903 | 1,801 | 1,178 | 1,473 | .,727 | 2,tmi | -58 | 5,010 | 1,544 | 5 |
| 2,545 | 834 | 2,752 | 1,884 | 2,057 | 2,473 | 5,037 | 2,40e | 1,722 | 1,94.1 | 4,988 | 2,860 | 1,255 | 5,406 | $\therefore 193$ | 6 |
| 25,429 | 3,006 | 19,371 | 15.020 | 13,499 | 12,01U | 67,461 | 13,565 | 10,770 | 14,79t | 26,716 | 29,430 | 5,968 | 57,41t | 11,457 | 7 |
| 34,691 | 7,231 | 24,339 | 18.582 | 21,398 | 20.177 | 96,275 | 20,905 | 19,839 | 21,361 | 41,230 | 37, 4 ¢ 7 | 12,100 | 0.4,455 | 24,007 | 8 |
| 197,080 | 21,232 | 146,125 | 143,139 | 140,171 | 145,051 | 581,859 | 14,5,433 | 100,50.5 | 192,206 | 199,803 | $34.8,262$ | 50,529 | 608,475 | 108,286 | 9 |
| 608,918 | 79,665 | 619,302 | 339.184 | 360,995 | 338,893 | 1,855,381 | $364,05 \mathrm{t}$ | 322,638 | 383,450 | 749,993 | 604, 978 | 192,769 | 1,207,719 | 416, 559 | 10 |
| 17 | 2 | 1 | 14 | 4 e | 30 | 107 | 31 | 15 | 55 | 97 | 28 | 2 | 9 | 50 | 11 |
| 4 | 1 | 1 | 8 | 37 | 18 | 4 | 9 | 16 | 20 | 37 | 1 | $\varepsilon$ | 10 | 28 | 12 |
| 220 | 19 | - | 45. | 1,035 | 815 | 3,66m | 305 | 2,025 | aic | 1.587 | 088 | 80 | 93 | 983 | 13 |
| 92 | 57 | 10 | 11.1 | 459 | $38+$ | 2,164 | 143 | 331 | 180 | 8 m | 25 | 70 | 123 | 471 | 14 |
| 779 | 61 | 80 | 1,490 | 4, 43t | 5.149 | 17,570 | 1,293 | 5.600 | 2,868 | 1,0,20 | 3,827 | 500 | 034 | 3,95, | 15 |
| 030 | 208 | 125 | 550 | 3,69 | 2,132 | 9, 20 | 1,251. | 2,225 | 1, ins | 4.t.49 | 1.15 | 4 | 920 | 3,05t | 16 |
| 200 | 109 | 110 | 81 | 53 | 309 | 49 | 179 | 178 | 14 | 884 | 237 | 95 | 145 | 374 | 17 |
| 15 | 43 | 47 | 1.3 | 55 | 14.9 | 303 | in | 15t | 10 | 139 | 91 | 86 | 95 | 55 | 18 |
| 2,966 | 653 | 861 | 1,250 | 740 | 1,5:2 | 9,2E0 | 95 | 1, $4 \mathrm{k}^{\prime \prime}$ | 9. | 5,297 | 2,885 | 567 | 1,367 | 2,538 | 19 |
| 1,001 | 171 | 242 | 1,650 | 837 | 7-4 | 5.554 | 35 t | 1,275 | 58 | P9\% | 716 | 700 | 559 | 370 | 20 |
| 164 | 60 | $26 t$ | 151 | $1: 3$ | 303 | +No | 31 | $\epsilon 2$ | 192 | 580 | 217 | So | 477 | 98 | 22 |
| 30 | 33 | 599 | 43. | 40 | $49^{5}$ | 1.30.1 | 395 | 230 | 310 | 955 | 4.88 | 78 | $80:$ | 144 | 22 |
| 30,793 | 2,029 | 18,100 | 3n,083 | 20,581 | 34,435 | 89,299 | 13,700 | 17,4,48 | -1,199 | 3.4,.48 | 65,828 | 4,454 | 97,4men | 20,429 | 23 |
| 101,876 | 2,021 | 04,007 | 48,932 | 37.873 | 35, 534, | 197,228 | 35,209 | 51.082 | 29,985 | 88,052 | 88,320 | 9,078 | 101,19: | 15,810 | 24 |
| 79 | 19 | 5 | 20 | 10\% | 93 | 5 | 1.9 | 36 | 133 | 333 | 19 | 182 | 18 | 238 | 25 |
| 115 | 98 | 4 | - | - | 189 | 51 | $1{ }^{\prime \prime}$ | 65 | 25. | 4 | 9 | 321 | 15 | 173 | ir |
| 5 | 118 | 27 | 230 | 1,183 | 43 | 319 | c 50 | 498 | 1,288 | 1,254 | 203 | 482 | 148 | 1,493 | 27 |
| 403 | 284 | 10 | 12 | 1,50.4 | 5st. | aiz | $5 \times 4$ | 390 | 1,582 | 1,392 | 25 | 686 | 5. | 777 | 28 |
| 413 | 110 | 321 | 170 | \% | 75: | 559 | 740 | 278 | 391 | 1,790 | 3.5 | 298 | 184. | 535 | 29 |
| 517 | 43 | 190 | 126 | 78. | 6,10 | 200 | 720 | $18{ }^{\circ}$ | 003 | 1,8.3 | 375 | 323 | 205 | 405 | 30 |
| 2,334 | 572 | 614 | 1,703 | 3,9,8 | -,005 | ¢, 5.58 | 3,596 | 2,901 | 2,930 | 23,243 | ... 550 | 1,586 | 560 | 3,614 | 31 |
| 2,751 | 189 | 42 t | 1,709 | $\cdots, 168$ | 3, 272 | 2,788 | 3.8 tm | $\pm .105$ | 3,10\% | 13,056 | 2,+20 | 2,5it | 792 | 3,425 | 32 |
| 37.551 | 9,235 | 12,761 | 32.500 | 73, +u0 | 77, 218 | 97, +2 | 62, 4, | 52, 80: | 51,509 | Lit,035 | 9.8885 | 23,352 | 13.528 | 63,552 | 33 |
| 25,025 | 2,165 | 5,702 | 18, 3e | 57. 10.5 | 52.94.0 | :12.2le | -t. 9 gn | 23, 21 | 37,105 | 15\%,481 | 27.7 .3 | 32,288 | 9,846 | 40.485 | 34 |
| 14, 536 | 4,043 | 1,894 | in, 4015 | 30, 428 | 33,120 | - 1.432 | 17, 0 , 1 | 40,252 | 27, 020 | 121,062 | t1, 0 0 | 7.991 | 5,423 | 31,156 | 35 |
| 7,254 | 23 | 029 | 10, tat | 22,108 | 21.301 | 8,320 | 11, 104 | im, 0 ¢ 8 | 7,190 | 63,282 | 13,307 | 11,342 | 2,430 | 14,036 | 36 |
| 1,000 | 98 | 392 | $\therefore 2$ | 1,004 | 124 | 2.516 | 511 | 495 | 977 | 1,221 | 1.301 | 250 | 323 | 097 | 37 |
| 771 | 87 | 265 | :3: | 7 78 | T-T | 4. | $\cdots$ - | 311 | 828 | 1,30 | 513 | 330 | 3.8 | 690 | . 38 |
| 12,007 | 1,319 | 3,216 | 13,597 | 17,203 | 7,90 | 76, 33: | -,361 | 17,972 | 14,82t | 13.904 | 21,500 | 2,542 | 3,794 | 12,541 | 39 |
| 7,817 | 1,40 | 1,504 | 9,282 | 13.850 | 8,509 | 17,538 | 3,554, | と, 1., ${ }^{\text {a }}$ | 13,58, | 10,372 | 7,354 | -,194 | -,092 | 11,754 | -0 |
| 333,404 | 29,361 | 125,401 | 561,063 | $481,6.89$ | 213,833 | 1.6u1,473 | 91.6.38 | 019,809 | +13,121 | 39\%,932 |  | 4, 725 | 109,557 | 363,819 | -1 |
| 149.153 | 30.473 | 54, 047 | 211.639 | 309,107 | 211, 531 | - 3 se, ,ocm | 60.002 | 153,201 | 20,0.02 | 247,279 | 190.385 | 48.141 | 39.714 | 320.434 | 42 |
| 95,610 | 8,991 | 30,425 | 240,308 | 103.618 | 00,6002 | 303,497 | 18,280 | 391,910 | 83, 294 | 234, 14, ${ }^{2}$ | 248, 742 | 12,410 | 18,198 | 1:1,001 | 43 |
| 30,750 | 5,725 | 9,390 | 0.2,243 | 49.567 | 43, 55t | 72.140 | 22,991 | -0, 106 | 41,42 | 70, 3 3n | C, - 5 | 14.0.082 | 2,881 | 47.927 | 4 |
| 20 | 7 | 1 | 68 | 24 | 79 | . 5 | 218 | 33 | 40 | 159 | $\checkmark$ | 51 | 2 | 108 | 45 |
| 22 | 13 | 3 | 7 | 180 | 95 | 9 | 164 | 11 | 51 | 170 | ... | 54 | 1 | 50 | 46 |
| 73 | 40 | 2 | 1,251 | 1,083 | - | 76 | 504 | 383 | 38 | 1,190 | 174 | 435 | 15 | 1,443 | -7 |
| 94 | 3. | 3 | 103 | 1,269 | 435 | 77 | 74 | 72 | 231 | 1,108 | $\ldots$ | 239 | 2 | 545 | $\cdots{ }^{\text {a }}$ |
| 2,578 | 1.895 | $\infty$ | 38,35im | 27,499 | 10,358 | 27,303 | 15, 20 | 14, 04.2 | 5,679 | 30,905 | 4, 830 | 9,231 | 330 | 40,533 | 49 |
| 2,04 | 360 | 35 | 1,250 | 25,352 | 11.535 | 1.7t | 11,388 | 1,86 4 | 4,4,23 | 28, 6,7 | $\ldots$ | 3,879 | 25 | 14,013 | 50 |
| 25 | 1,500 | $\cdots$ | 9,425 | 4,282 | 4,871 | -4,023 | 925 | 10.518 | 000 | 10,312 | $\cdots$ | 2,259 | $\ldots$ | 11,531 | 5 |
| 200 | 20 | $\ldots$ | 415 | 4.4.93 | 5,05, | $\ldots$ | 1.300 | 402 | 370 | 7,57 | ... | 835 | $\ldots$ | 4.000 | 52 |
| 96 | 1 | $\circ$ | 41 | 29 | 14 | 117 | 20 | 22 | 20 | 22 | 10 | 1 | 3 | $\checkmark$ | 53 |
| 1,000 | 3 | 39 | 83. | 190 | 41 | 2,727 | 75 | 279 | $1: 1$ | 199 | 23. | 3 | 22 | 27 | 54 |
| 648 | 68 | 5 ? | 339 | 308 | 232 | tin | 169 | 180 | 129 | 21. | 180 | 279 | 140 | 203 | '5 |
| 9.747 | 30 | 502 | 10,568 | 3,248 | 409 | 23,015 | 1,233 | 3,478 | 2,918 | 2,119 | 3,390 | 30 | 715 | 600 | 56 |
| 7,132 | 1,385 | 2,328 | 3,590 | 6,540 | 4,138 | 10,714 | $2.30 \%$ | 2,754 | 1,604 | 2,453 | 3,170 | 5.292 | $\therefore .582$ | 3.787 | :7 |
| 4,346 | ... | 150 | 3,435 | 200 | 25 | 2,935 | 25 | 1,862 | $2 T E$ | 531 | 1,015 | ... | $\ldots$ | $\ldots$ | 58 |
| 1,401 | 400 | . $\cdot$ | 1,690 | 0.2 | 506 | 1,049 | 84 | 900 | 380 | 14.8 ¢ | 550 | 1,275 | 20 | 325 | \% |

County Table 9 (Part 2 of 6).-SPECIFIED CROPS

|  | (For derinitions and explanations, see text) | The State | Abbeville | Aiken | Allendale | Andersor | Bamberg | Earnwelı | Beaufort | Berkeley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Annus 1 legures: |  |  |  |  |  |  |  |  |  |
|  | purposes.....................farms reporting 1954... | 11,281 | 13 | 271 | 122 | 40 | 143 | 92 | 66 | 320 |
| 2 | 1949.. | 11,928 | 23 | 24 | 37 | 39 | 138 | 51 | 111 | 409 |
| 3 | acres grown alone 1954... | 199,313 | 70 | 0,868 | 15,485 | 276 | 2,764 | 2,547 | 1,457 | 1,234 |
| - | 1944... | 62,792 | $8 \cdot$ | 3.291 | 1,717 | 238 | 986 | 492 | 1,829 | 390 |
| 5 | acres grown with other crops 1954... | 77,965 | 43 | 1,569 | 877 | 30 | 3,259 | 955 | 1,097 | 2,929 |
| 6 | 1949... | 24, 240 | 46 | 3,415 | 90 | 37 | 1,450 | 826 | 1,796 | 4,111 |
| 7 | Harvested for beans.........farms reporting 1954... | 2,966 | 1 | 168 | 204 | 9 | 49 | 32 | 12 | 39 |
| 8 | 1949... | 1,567 | 5 | 113 | 19 | 10 | 18 | 12 | 28 | 31 |
| 9 | acres Erown alone 1954... | 146,372 | 1 | 5,351 | 15,007 | 32 | 2,853 | 1,885 | 862 | 459 |
| 10 | 1949... | 29,774 | 16 | 2,224 | 953 | 51 | 213 | 220 | 346 | 18 |
| 11 | acres grown with other crops 1954... | 1,863 | ... | 10 | 188 |  |  | 31 | $\cdots$ | 5 |
| 12 | 1949... | 10,328 |  | 1,093 |  | 15 | 80 | 143 | 233 | 74 |
| 13 | bushels 1954... | 937,140 | 3 | 30,603 | 114,005 | 301 | 11,349 | 10,551 | 6,220 | 2,589 |
| 14 | 1949... | 460,938 | 145 | 29,696 | 10,178 | 864 | 2,712 | 1,990 | 4,891 | 554 |
| 15 | Cut for haj..................farms reporting 195i... | 3,498 | 3 | 63 | 9 | 18 | 7 | 16 | 18 | 63 |
| 16 <br> 17 | 1949. | 4,361 | 8 | 50 | 5 | 22 | 6 | 6 | 16 | 85 |
| 18 | 1969... | 25,469 14,410 | 32 | 818 504 | 144 | 108 | $\begin{array}{r}239 \\ 31 \\ \hline\end{array}$ | $\begin{array}{r}317 \\ 85 \\ \hline\end{array}$ | 193 | 336 |
| 19 | acres grown with other arops 2954... | 5,505 | $\cdots$ | 50 | 117 |  | 17 | 4 | 227 | 43 |
| 20 | 194.... | 13,450 | 20 | 223 | $\ldots$ | 19 | 20 | 9 | 51 | 266 |
| 21 | tons 1954... | 18.591 | 33 | 515 | 71 | 6. | 189 | 135 | 446 | 199 |
| 22 | 1940... | 22,704 | 40 | 659 | 273 | 120 | 49 | 32 | 80 | 260 |
| 23 | Hoggea or eraced, or cut for <br> silage.................................rms reporting $2954 . .$. | 5,032 | 5 | $66^{\circ}$ | 15 | 8 | 76 | 4 | 45 | 212 |
| 24 | acres grown alone 1954... | 10,027 | 15 | 418 | 120 | 85 | 109 | 206 | 296 | 309 |
| 25 | acres grow with other crops 1954... | 59.587 | 43 | 1,451 | 522 | 30 | 2,699 | 618 | 673 | 2,562 |
| 25 | Flowed under for green manure................................ | 1,162 | 5 | 21 | 8 | 7 | 29 | 8 | 10 | 35 |
| 27 | mature.....................es grown alone 1954... | 11,445 | 32 | 281 | 287 | 51 | 503 | 79 | 106 | 130 |
| 28 | 3eres grom with other crops 1954... | 11,010 | ... | 158 | 50 | $\ldots$ | 54.3 | 302 | 197 | 319 |
| 29 | Cowpeas grown for all purposes, EYcept for fresh market, or for canning, freezing, or other |  |  | 808 |  |  |  |  |  | 908 |
| 30 | Frocessing ....................isms reporting 1954, ... | 28,36 37 | 309 | 1,382 | 487 | 374 | 618 | 903 | 953 | 908 1,571 |
| 31 | scres grown alone 1954... | 101,157 | 320 | 7,932 | 9,335 | 898 | 5,679 | 5,399 | 3,571 | 2,032 |
| 32 | 1949... | 126,94? | 746 | 6,636 | 7,44; | 1,169 | 5,134 | 3,886 | 2,619 | 1,597 |
| 33 | acres grown with other crops 1954... | 71,899 | 88 | 2,607 | 2,235 | 204 | 1,486 | 3,150 | 555 | 2,280 |
| 34 | 1949... | 151.777 | 12\% | 10,495 | 1,935 | 210 | 2,986 | 15,862 | 2,722 | 6,674 |
| 35 | Harvested tor dry peas.......rarmos reporting 145in... | 8,313 | 57 | 469 | 312 | 03 | 127 | 253 | 265 | 457 |
| 36 | 1949... | 12,769 | 163 | 869 | 311 | 172 | 195 | 640 | 573 | 686 |
| 37 | acres grown alone 1954... | 42,615 | 115 | 4,226 | 0,777 | 328 | 1,844 | 2,589 | 383 | 652 |
| 36 | 1449... | 28,603 | 385 | 3,562 | 4,259 | 4.48 | 854 | 1,952 | 590 | 375 |
| 39 | acres grown witho her crops 1954... | 23,390 | 6 | 2,000 | 1,392 | 18 | 301 | 1,552 | 153 | 1,202 |
| 40 | 1949... | 49,563 | 84 | 7,512 | 1,263 | 49 | 695 | 9,293 | 541 | 2,177 |
| 41 | bushels 1954. | 198,545 | 428 | 24,157 | 24,807 | 1,229 | 7,073 | 10,986 | 1,860 | 4,867 |
| 42 | 1949. | 242,795 | 1,671 | 27,002 | 19,203 | 2,923 | 8,509 | 22,302 | 5,800 | 4,942 |
| 43 | Cut for hay.................iarms reporting lasin... | 18,640 | 27 | 314 | 124 | 72 | 220 | 184 | 111 | 413 |
| 4 | -9, ${ }^{\text {a }}$ | 22,506 | 81 | 530 | 274 | 119 | 494 | 392 | 74 | 912 |
| 45 | acres Erown alorie 1954... | 91,308 | 103 | 2.375 | 1,125 | 340 | 2,717 | 2,172 | 280 | 1,136 |
| 46 | 1249... | 70,924 | 23. | 2,281 | 2,150 | 337 | 3,762 | 1,197 | 185 | 1.017 |
| 47 | acres grawn with other crops 1954... | 20,035 | 20 | 105 | 162 | 71 | 500 | 567 | 91 | 540 |
| 48 | 1949... | 57,453 | 20 | 1.237 | 619 | 145 | 1,569 | 3,435 | 72 | 2,675 |
| 49 | tons 195\%... | 04.093 | 43 | 1,193 | 628 | 268 | 1,209 | 1,104 | 263 | 1,015 |
| 50 51 | 1949... | 96,940 | 196 | 2,130 | 1,700 | 415 | 3,868 | 3,597 | 195 | 2,488 |
| 51 | Hogped or grazed, or cut for <br> zilage............................erms reporting 195\%... |  |  |  |  |  | 45 |  | 79 | 104 |
| 52 | acres grown alone lusi... | 11,332 | 28 | 021 | 491 | 33 | 238 | 304 | 224 | 194 |
| 53 54 | Plowed acres grown with other crops 1954... | 13,554 | 2 | 304 | 200 | 13 | 408 | 060 | 128 | 473 |
| 54 | Plowed under for green manure. $\qquad$ farmas reportine $1454 .$. |  |  |  |  | 29 |  |  |  |  |
| 55 |  | 15,842 | 76 | 720 | 94.2 | 197 | 880 | 334 | 2.684 | 50 |
| 58 | acres grom with oher crops 1954... | 8,914 | $\infty$ | 198 | 381 | 102 | 211 | 372 | 183 | 65 |
| 57 | Peanuts grown tor all purposes...................................ms reporting $2754 .$. |  |  |  |  |  | 37 |  | 29 | 74 |
| 58 | 为 | 5,751 | 5 | 349 | 148 | 75 | 101 | 446 | 135 | 92 |
| 59 | ares grown alone 1954... | 11,225 | 38 | 826 | 054 | 38 | 140 | 1,072 | 28 | 60 |
| $\infty$ | 1949... | 22,425 | 39 | 3,778 | 1,430 | 61 | 315 | 4,057 | 135 | 53 |
| 61 | acres grown with other crops 1954... | 490 |  |  |  |  | 7 | 1 | .. | 9 |
| 62 | 1949... | 598 | 5 | 11 | 7 | 38 | 50 | $\ldots$ | 3 | 15 |
| 63 | Harvested for picking or |  |  |  |  |  |  |  |  |  |
|  | Hreshing. .................farma reporting 1954... | 3,264 |  | 89 | 65 | 30 | 28 | 141 | 29 | 73 |
| 64 | 1949... | 4,84.7 | 53 | 324 | 96 | 70 | 19 | 434 | 135 | 92 |
| 65 66 | acres grown alone 1956... | 9,8\% | 37 | 740 | 026 | 34 | 61 | 1,061 | 19 | 53 |
| 66 67 | 1949... | 18,969 | 31 | 3,616 | 1,113 | 45 | 74 | 3,963 | 77 | 43 |
| 67 68 | acres grown with other crops 1954... |  | $\ldots$ | 22 | ... | . | 1 | 1 |  |  |
| 68 69 | 2449... |  |  | 10 |  | 1 | 3 |  | 2 | 2 |
| 69 70 | pounds 1954... | 5,494,040 | 5.670 | 217,834 | 283,015 | 8,515 | 22,631 | 477,740 | 6,699 | 12,896 |
| 70 | 1949... | 12,233,964 | 10,337 | 1,691,014 | 590,775 | 27,747 | 28,750 | 2,198,115 | 33,385 | 18,930 |
| 72 | Vines or tops saved for hay or |  |  |  |  |  |  |  |  |  |
|  | forage....................farms reporting 195i4... | 928 | 2 | 56 | 22 | " | 17 | 20 | 5 | 3 |
| 72 | 1949... | 1,207 | 3 | 174 | 47 | 2 | 10 | 225 | 16 | 7 |
| 73 | acrea grown alone 1954... | 4,930 | 2 | 575 | 229 | 3 | 75 | 242 | 7 | 5 |
| 74 | 1969...\| | 8,316 | 3 | 2,021 | 407 | 2 | 48 | 2,282 | 20 | 5 |
| 75 | acres grown with other crops 1954... | 247 | $\cdots$ |  | $\ldots$ | $\ldots$ | 6 | $\cdots$ | $\cdots$ |  |
| 76 | 1949... | 96 | $\ldots$ | 1 | $\cdots$ | $\cdots$ | 6 | $\cdots$ | $\cdots$ |  |
| 77 | 1ons 1954... | 3,0+2 | 2 | 373 | 104 | 2 | 43 | 205 | 9 | 3 |
| 78 | 1449... | 5,015 | 3 | 1,287 | 284 | 3 | 29 | 890 | 13 | 4 |
| 79 | Velvetbeans grow for all |  |  |  |  |  |  |  |  |  |
|  | ригрояes......................farmi reporting 1954... | 1,492 | 1 | 93 | 30 | $\cdots$ | 53 | 76 | 23 | 85 |
| 80 | 1949... | 2,424 | 1 | 117 | 29 | $\ldots$ | 92 | 75 | 53 | 180 |
| 818 | acren grown alone 1954... | 4,333 | 1 | 382 | 279 | $\ldots$ | 53 | 386 | 3 | 118 |
| 82 83 | Reres $7949 . .$. | 6,056 | 1 | 272 | 285 | . | 147 | 91 | 216 | 80 |
| 83 84 | acres grom with other crops 2956... | 11.472 | $\ldots$ | 1,532 | 311 | .. | 037 | 606 | 346 | 468 |
| 84 85 | bushels 1949.... | 12,705 10,699 | $\cdots$ | 802 600 | $9{ }^{9}$ | $\cdots$ | 404 | 532 <br> 058 | 586 30 | 8485 |
| 80 | 1949.... | 25,076 | 25 | 2,079 | 282 | $\cdots$ | 466 | 1,383 | 1,085 | 965 |

${ }^{1}$ Incluaes farme reporting cowpeas harvested for green pese only.

| Galhoun | Charleston | Cherakee | Chester | Chesterfield | Clarendon | colleton | Darlington | Dillon | Diorchester | Etgefield | Fairfield | Florence | Georgetown |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 471 | 69 | 49 | 62 | 58 | 280 | 4.35 | 206 | 229 | 33 | 136 | 3 | 752 | 122 | 1 |
| 378 | 92 | 50 | 56 | $8{ }^{\text {c }}$ | 192 | 577 | 253 | 200 | 218 | 189 | 20 | 820 | 214 | 2 |
| 31，823 | 1，228 | 329 | 500 | 1，801 | 5，693 | 5，520 | 4，833 | 1，737 | 435 | 5.086 | $\therefore 01$ | 1，429 | 503 | 3 |
| 7，212 | 719 | 263 | 431 | 1，182 | 471 | 1，551 | $\therefore, 564$ | 083 | 491 | 3，509 | 129 | 812 | 372 | $\cdots$ |
| 9.978 9.102 | 343 170 | ${ }_{58}^{2}$ | 109 86 | 81 $3 \%$ | 1，554 | 10，832 | 750 | 2，173 | 3，714 | 555 | 12 | 5，680 | 795 | 5 |
| 9，102 |  | 58 | B6 | 370 | 1，511 | 7，080 | 1，140 | 2.011 | 2，83b | 611 | 12 | 5， 31 | 1，414 | － |
| 372 193 | ${ }_{11}$ | $\cdots$ | 5 | 28 18 | 82 | 114 | 05 | 23 | 22 | 155 | 1 | 32 | 9 | 7 |
| 30，182 | 488 | $\ldots$ | 07 | 1，205 | 3， 15 | 2 <br> 27 <br> 3.502 | $\therefore$ ¢， | － 10 | 555 | 148 4.529 | $\cdots$ | 21 353 | 46 | 8 9 |
| 6，600 | 152 | 19 | 54 | 687 | Lit | 193 | 1，0u2 | 4 | ． | 3，098 | $\ldots$ | 113 | 5 | 20 |
| 63 | 3 | $\cdots$ | $\cdots$ | 32 | 210 | ．．． | 110 | 22 | 27 | ，254 | $\cdots$ | 20 | 28 | 11 |
| 3.716 |  | 1 | 1 |  | ． 5 | 110 | 180 | 40 | 3. | 394 | $\cdots$ | 23： | 10 | 12 |
| 137，099 | 6，988 | 3i | 306 | 9,807 | 23． 13 | 28， 3 | 17，443 | 5，091 | $7.1+2$ | 22,43 | 70 | 3.109 | 390 | 13 |
| 140，155 | 3，044 | 241 | 838 | 11，81＂ | －． 090 | 3，918 | 12，52． | 06\％ | 52 | 41，501 | ．．． | 1.505 | 135 | 16 |
| 56 | 20 | 31 | 32 | 1 | 78 | ${ }^{2}$ | $10 \%$ | ${ }^{5}$ | 33 | 37 | 18 | 314 | 02 | 15 |
| 79 | 29 | 41 | $2 \cdot$ | 30 | $\rightarrow 1$ | is | 143 | 48 | ${ }^{1}$ | 37 | 9 | 338 | 90 | 10 |
| 448 | 171 | 197 | 245 | 385 | 774 | 250 | 1，342 | 572 | 152 | 41 | 287 | 790 | 264 | 17 |
| 373 | 164 | 178 | 100 | 2.0 | 87 | 37. | 1，182 | 135 | 100 | 303 | 110 | 240 | 133 | 18 |
| $\begin{array}{r}48 \\ 295 \\ \hline\end{array}$ | 10 | 4.5 | 21 | 10 | 100 | 29 | 207 | 122 | 1.21 | 154 | － | 1.009 | 196 | 19 |
| 2298 | 15 152 | 4.5 108 | \％ou | 5 | 177 | 2 | －82 | 214 | $20^{-7}$ | 100 | 0 | 1，835 | 274 | 20 |
| 477 | 230 | 223 | 31 | 2ul |  | 4 | 1，1\％ | 3 m | 212 | 336 | 1.38 | 1,015 1,189 | 420 | 21 |
| 71 | 34 | 10 | $\therefore 1$ | 13 | 115 | 的 | $3:$ | 104 | 187 | 9 | 10 | 451 | 50 | 23 |
| 874 | 308 | 95 | 137 | 20. | 91， | 1，679 | 150 | 217 | 208 | － 5 | 101 | 195 | 113 | 24 |
| 827 | 213 | ．．． | 38 | 33 | 488 | 9，53： | 30.4 | 1，385 | 3，438 | 88 | 12 | 4，328 | 510 | 25 |
| 26 |  | 9 | 㫛 | ＊ | $-1$ | $\omega$ | 34 | 00 | 10 | 11 | 3 | 38 | 8 | $2 t$ |
| 319 | 261 | 37 | 51 | 102 | 582 | 8 | 1，653 | 259 | 20 | 71 | 0 ？ | 85 | 80 | 27 |
| 40 | 117 | $\ldots$ | $\ldots$ | $\ldots$ | 14. | 1， 71 | 135 | tas | 158 | 50 | ．．． | 257 | 51 | 28 |
| 223 | 282 | 63 | 105 | 63t | 1，991 | $\because 1$ | 1．254 | 908 | 507 | 31 | 182 | 1，784 | 757 | 29 |
| 565 | 514 | 257 | 177 | 41 | 2，2m4 | n） | 1，153 | 3.3 | 687 | 391 | 40 | 1，335 | 909 | 30 |
| 1，590 | 1，220 | 152 | 311 | $5.19{ }^{\text {5 }}$ | 2，359 | ane | 10， 229 | 1，727 | 2，200 | 1，883 | 4， | 5，572 | 2,344 | 31 |
| 3，154 | 1，949 | 524 | 420 | 3，19\％ | \％， 19 |  | 0，tze | ${ }^{89}$ | 1，tuc 8 | 1，877 | 1.024 | 3， 558 | 8245 | 32 |
| 304 2,092 | 420 | 108 | ${ }^{21}$ | 4.730 | －，205 | 1， $2 \times 1$ | 4，027 | 5，3＋1 | 998 2.577 | 557 610 | 288 | 0.583 8.104 | 2,083 3,769 | 33 34 |
| 80 | 129 | 3.4 | 45 | 103 | 53 |  | Om4 | 100 |  |  |  |  |  | 35 |
| 212 | 153 | 124 | 100 | 430 | \％ | 20 | 252 | 18 | 03 | 104 154 | 279 | 109 | 247 | 35 |
| 482 | 359 | $\in 1$ | 99 | 1．30\％ | O25 | 893 | 1，178 | 13 | 157 | 038 | 2.9 4 | 327 | 172 | 37 |
| 2，116 | 189 | 21. | 23 | 48 | 1. | 345 | 3－4 |  | 45 | $4 \cdot$ | 4.58 | $2+3$ | 136 | 38 |
| 49 | 160 | $\cdots$ | 7 | 205 | 2,05 | 233 | 1，229 | 4.4 | 175 | 200 | 178 | \％ 15 | 1，179 | 39 |
| 609 | ${ }^{2}$ | 63 | 2 | 2，570 | 3.2 .15 | 131 | 1，789 | 9 | 177 | 20， | 4 | 2．163 | 1．284 | 40 |
| 1，172 | 2，134 | 128 | 200 | 4，U6B | t，t．bu | 5，872 | 5，720 | 1，290 | 719 | 3，263 | 514 | 1，726 | 2，578 | 41 |
| 9，825 | 1.373 | 967 | 1，121 | 34，394 | 4，825 | 1，808 | 3，331 | 195 | 536 | 2，124 | 2.570 | 1，560 | 3，894 | 42 |
| 105 | 79 | 14 | 21 | 354 | 1，751 | 320 | 9 tic | c． 3 | 48 | 75 | $5:$ | 1，422 | 547 | 43 |
| 348 | 130 | \％ | － | 514 | 1，998 | 415 | 918 | 225 | 508 | 125 | 124 | 1，5～1 | 430 | 4 |
| 556 | 358 | 4 | 51 | 2.498 | 7.502 | 1，13 ${ }^{1}$ | 7 Cu ¢ | 1． 127 | 1.693 | Tis | 188 | 4.640 | 1，96\％ | 45 |
| 1，462 | 419 | 193 | 119 | $2 . \operatorname{lec}$ | 0.091 | 1．451 | 5，750 | 781 | 1，372 | 9 t 1 | 377 | 3，471 | 590 | $4{ }^{4}$ |
| 168 | 01 | $\cdots$ | $\cdots$ | 24， | 2，43， | 381 | 1，517 | 3，500 | 339 | 50 | 40 | 3，737 | 053 | 47 |
| 927 667 | 128 | 57 | 10 | $t$ | 0，8．89 | 429 | 1，122 | －590 | 1，038 | 150 | 08 | 4.700 | 1，294 | 48 |
| 667 | 319 | 10 | 35 | 1，802 | 5， 0.27 | 938 | －，200 | 2，201 | 1，044 | 580 | 110 | 3．89 ${ }^{\circ}$ | 1，473 | $\stackrel{9}{ }$ |
| 1，623 | 758 | 197 | 84 | 1．348 | 8.000 | 875 | 5，369 | 1，2i1 | 1，842 | 868 | 304 | 4.903 | 1.301 | 50 |
| 43 | 50 | $?$ | 31 | 92 | 73 | 252 | $\infty$ | 63 | 101 | 42 | 38 | 254 | 53 | 51 |
| 433 | 260 | 22 | 105 | 503 | $3 \times 5$ | 408 | 038 | 69 | 281 | 10 | 84 | 323 | 83 | 52 |
| 30 | 23 | 2 | 1. | 392 | 539 | 552 | 396 | 372 | 467 | 143 | 53 | 1，730 | 13．4 | 53 |
| 10 | 42 | 13 | 13 | 71 | 138 | 4 | 180 | 1 | 10 | 21 | 27 | 76 | 54 | 54 |
| 119 | 249 | $3 \cdot$ | 5 t | 819 | $46 ?$ | 111 | 1，129 | $30_{4}$ | 69 | 190 | 1：7 |  | 125 | 55 |
| 57 | 190 | $\ldots$ | $\ldots$ | 31 | 527 | 235 | 885 | 1，005 | 17 | 104 | 15 | $39 \%$ | 117 | ${ }_{6}$ |
| 18 | 56 | 12 | 14 | 15 | 31 | 123 | 11 | 40 | 48 | 30 | 32 | 334 | 10 | 57 |
| 27 | 148 | 57 | 01 | 13 | 2 | 33 | 10 | 41 | cs | 3 | 91 | 380 | 37 | 58 |
| 20 | 55 | 15 | 25 | 9 | 02 | 209 | 20 | 79 | 45 | 26 | 28 | 1，085 | 9 | 59 |
| 36 1 | 190 | 22 $\cdots$ | 03 33 | 19 | 77 | 727 | 27 | 121 | t9 | 101 | 103 | 1，187 | 33 | 50 |
| 1 | $\cdots$ | $\cdots$ | $\stackrel{33}{7}$ | 3 | $\cdots$ | 31 55 | $\cdots$ | ${ }_{1}^{2}$ | ${ }_{0}^{1}$ | $\dot{4}$ | 1 | 1.4 | $\cdots$ | ＋．1 |
| 12 | 51 | 12 | 10 | $\square$ | 29 | 89 | 11 | 35 | 47 | 3. | 29 | 323 | 10 | 63 |
| 27 | 148 | 57 | no | 13 | 27 | 59 | 5 | 32 | 40 | 59 | a） | 330 | 33 | 64 |
| 14 25 | 47 83 | 12 | 10 $5:$ | 8 | 55 93 | $2-1$ | 20 10 | 74 80 | 30 30 | 4 | 25 3 3 | 1，015 | 21 | 65 66 |
| 1 |  | $\ldots$ | 2 | ． | $\cdots$ | 13 | ．． | ．．． | 1 | 1 | ${ }^{4}$ | 1，0．5 | 2 | 67 |
|  | 2 |  | 4 | 4 | $\cdots$ |  |  |  |  |  | ， | $3^{3}$ | 3 | 68 |
| 2，600 | 13，805 | 1，Braí | 2，330 | 2，48 | 37，140t | 38，912 | 11，931 | －4，856 | 9，338 | 0,48 | 3.480 | －80，481 | 2，034 | 69 |
| 11，398 | 47，971 | 10，2－2 | 14，032 | 7，020 | 41，330 | 30，643 | 11，550 | 54，55in | 15，054 | 17，34 | 22，388 | 8－4，50m | 7，409 | 70 |
|  |  |  |  |  |  |  |  | 5 |  | － | 3 | 149 |  | 71 |
| 4 | 28 | 1 | ．． | ． | 2 | 214 | 3 | 12 | $?$ | 2 | 1 | 35 | 8 | 72 |
| 3 | 10 | 5 | 3 | 3 | － | 48 | $\bigcirc$ | 3 | 1 | 9 | 2 | 058 |  | 73 |
| 6 | 38 | 2 | ．．． | $\ldots$ | 15 | 233 | 7 | 26 | 8 | 21 | $\checkmark$ | 160 | ？ | 74 |
| $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |  | $\cdots$ | 2 | $\cdots$ | $\ldots$ | $\ldots$ | 14 | $\cdots$ | 75 |
| $\cdots$ | $\cdots$ | $\cdots$ | $\cdots 3$ | $\cdots$ | $\cdots$ | 17 | $\cdots$ | $\cdots$ | $\stackrel{4}{1}$ | $\cdots$ | 2 | $4{ }^{1}$ | 2 | 76 |
| 5 | $\therefore 0$ | 1 | $\ldots$ | ．．． | $\cdots$ | 155 | 5 | 22 | 7 | 37 | 1 | 109 | 5 | 78 |
| 18 | 34 | $\cdots$ | $\zeta$ | $\cdots$ | 31 | 1暏 | －4 | ＜ | 31 | 2 | $1 "$ | 14 | 15 | 79 |
| 50 | 5.5 | $\ldots$ | 3 | 4. | $\sim$ | $2 \pm 8$ | 10 | 17 | 59 | ct | 2 | 3. | 4 | 80 |
| 69 | 268 | $\cdots$ | $\bigcirc$ | 123 | 84 | 518 | 5 | 36 | 59 | 14 | 08 | 8 | 31 | 81 |
| 56 | 397 | $\ldots$ | 4 | 150 | 29 | 601 | 173 | 22 | 110 | 3 | 88 | 2 | ${ }_{6} 4_{4}$ | 82 |
| 216 | 193 | $\ldots$ | ．． | 232 | 110 | 1．549 | 65 | 574 | 352 | $\cdots$ | 128 | 4 | 20 | 83 |
| 720 | 181 | $\ldots$ | 2 | 3 O | 14.1 | 2，427 | 37 | 40 | 357 | 3.4 | 22 | 114 | 157 | 84 |
| 342 | 412 | $\ldots$ | 1 | 310 | 135 | $\underline{172}$ | 226 | 240 | $6 \%$ | 20 | $\cdots$ | 322 | 794 | 86 |

County Table 9 (Part 2 of 6 ).-SPECIFIED CROPS



County Table 9 (Part 3 of 6 ) -SPECIFIED CROPS



County Table 9 (Part 4 of 6) .-SPECIFIED CROPS


| Calhoun | Charleston | Cherokee | Chester | Chesterfield | Clarendon | Colleton | Derlingtud | Dilion | Dorchester | Edgefteld | Fairfield | Florence | Georgetowa |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 | 2 | 10 | 20 | 03 | 3 | 5 | 51 | 10 | $\ldots$ | 3 | 1 | － | $\cdots$ | － |
| 10 | 17 | 118 | 80 | 295 | 9 | 6 | 80 | 29 | $\ldots$ | 1. | 15 | 26 | 4 | ＝ |
| 22 | 13 | 53 | 107 | 1，010 | 20 | 82 | 1，24i | 120 | $\ldots$ | 53 | 3 | 58 | $\ldots$ | 3 |
| 123 | 190 | 708 | 1，071 | 2，922 | 33 | 35 | 1.409 | 437 | $\ldots$ | 111 | 131 | 300 | 67 | － |
| 767 | 3，810 | 8，600 | 18，5．4．4 | 122，325 | 1.500 | 7.500 | 07，－70 | 17.250 | $\ldots$ | 4，350 | 300 | 8，200 | $\cdots$ | ¢ |
| 26，900 | 57，200 | 181.232 | 284，425 | 592，549 | 7.075 | 4.808 | 338,1 | 229，960 | $\ldots$ | 1＂．21t | 33，2～2 | ${ }_{-4.502}$ | 20．720 | ． |
| $\cdots$ | 1 | 1 | 30 | － | 1 | － | － | $\ldots$ | $\ldots$ | 2 | 13 | ．．． | $\ldots$ |  |
| 2 | $\ldots$ | 2 | 19 | 3 | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | ．．． | 3 | － | $\ldots$ | $\ldots$ | 8 |
| ．．． | 12 | 1 | 305 | 32 | $\bigcirc$ | 10 | 4 | $\ldots$ | $\ldots$ | \％ | 131 | $\ldots$ | $\ldots$ | a |
| 11 | $\cdots$ | 4 | 114 | 17 | ．．． | ．．． | ．．． | $\ldots$ | $\ldots$ | 5 | 73 | $\ldots$ | $\ldots$ | 10 |
| ．．． | 24 | 3 | 595 | 七8 | 10 | 13 | 27 | ．．． | $\ldots$ | 10 | －33 | $\cdots$ | $\ldots$ | 12 |
| 14 | $\ldots$ | 12 | 315 | $\sim$ | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | 28 | 210 | $\ldots$ | ．．． | 12 |
| ．$\cdot$ | $\ldots$ | $\cdots$ | $\cdots$ | ．．． | $\ldots$ | 1 | 1 | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | 13 |
| 1 | 1 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1. |
| $\cdots$ | $\ldots$ | $\ldots$ | ．．． | －． | $\ldots$ | $\bullet$ | $\pm 5$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 15 |
|  | 32 | ＊． | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | ； | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | Ir |
| $\ldots$ | $\ldots$ | $\cdots$ | － | $\ldots$ | $\ldots$ | 20 | 25，60． | $\ldots$ | $\ldots$ | $\ldots$ | ．．． | $\ldots$ | $\ldots$ | 17 |
| 15，000 | 10，000 | ＇． | $\ldots$ | －．． | $\ldots$ | $\ldots$ | 1，000 | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | 18 |
| 55 | 302 | 188 | 1：3 | － | $\ldots$ | $\cdots$ | －11 | $\ldots$ | 1 | 54 | $a_{0}$ | $\ldots$ | － 2 | 14 |
| 1，032 | 409 | 2，104 | 1，180 | 2，429 | ， | ＋．， 1 | $\therefore 720$ | $\therefore 360$ | 1.314 | 1，105 | 55 | 5，286 | 189 | 20 |
| 1.269 | 333 | 2.0 cm | 1，632 | $\therefore .019$ | 3，${ }^{-41}$ | 1，088 | 3．371 | 2.838 | 1.297 | 1．加s | 1.051 | 5.289 | $0 \cdot 12$ | 21 |
| 18，474 | 1.050 | 13，054 | 11．258 | 35.892 | 30， 5.5 － | 12． 5 \％ | 8， 11 | －6． 372 | 9.756 | 21，吅出 | － 2.9 | 35， 32 | 2，＂\％ | 22 |
| 25，384 | 1，092 | 28，85？ | 19.313 | 51．ue | －¢，二ed | 23，＂8m | 4．0． | 35．， 3 | 13.343 | 18， | －\％ | 3－．．．－ | 2.128 | 23 |
| 11，400 | 01： | 0.283 | 0.135 | 17．890 | $22 .+89$ | $\cdots$ | 21．$=4$ | 12，J～1 | －，20． 8 | 9，141 | $\therefore .4$ | 22.551 | 1．0．29 | 20． |
| 14.132 | 330 | 15．028 | 9．00m | 2¢．2um | 17.74 | 3.280 |  | $1 \cdots$ | ${ }^{2}, 233$ | 15. | －． 029 | 15．3\％ | 5. | $\cdots$ |
| 42 | 38 | 10 | － | 15 | 213 | $\cdots$ | 2゙ | 15 | － | 9 | 20 | 1 1： | 29 | zt |
| ．．． | ．．． | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ．．． | 2 |
| 808 | 1.083 | 12 | 65 | 143 | ＋8i | $\cdots$ | 45 | 23 | 222 | ： | 2 | 3 | 185 | 28 |
| ．．． | $\ldots$ | ．．． | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ |  | $\ldots$ | ．．． | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 27 |
| .5 | ．．． | 9 | ．．． | buI | 2．atu | $\div \cdot$ | 3.000 | 2．5：7 | $52^{-}$ | $\square$ | $\ldots$ | 5.923 | 1，013 | 30 |
| 3 | 1 | 3 | ．．． | 487 | 2,070 | － | ＇，10 | 2．Em－ | － 54 | $\ldots$ | $\ldots$ | ＂．911 | 8：1 | 31 |
| 14 | $\cdots$ | 0 | $\ldots$ | 1，201 | 0.954 | 1，086 | 21.110 | 10，925 | 1，128 | 8 | $\ldots$ | 22.70 | 2.50. | 32 |
| 9 | 1 | 3 | $\cdots$ | $4{ }^{4}$ | 0,32 | 36 | 8，800 | 10，022 | $8 \times 2$ | $\ldots$ | $\ldots$ | 27．418 | 2．2．1 | 33 |
| 11，000 | $\ldots$ | 2.812 | $\ldots$ | 969.078 | 0，841，230 | 917， | 9，538，01．． | 12． 481,990 | 1，040．7，513 | 0.500 | $\ldots$ | 26，－94， 225 | 2，4－4．30， | 3. |
| 6，460 | 450 | 3，200 | $\cdots$ | Bu1，．98 | 7，0．19，6．31 | 870,017 | 10，124．0．07 | 13，011，50， 8 | 803，088 | ．．． | ．${ }^{\text {a }}$ | $23,108.178$ | 2．303．340 | $3{ }^{3}$ |
| 1 | 7 | 38 | 49 | － 2 |  | 1.2 | 32 | 8 | 98 | 97 | 12 | 23 | 3 | 3 |
| 83 | 15 | 93 | ${ }^{7}$ | 81 | $\cdots$ | 291 | 91 | $\therefore$ | $13^{-}$ | $\cdots 0$ | 2 | Tet | 3 t | 3 |
| （2） | 3 | － 5 | 52 | － | － | $\rightarrow 3$ | 3 | 3 | 18 | － | － | 10 | 1 | 38 |
| 23 | 11 | 82 | \％ | $\square 3$ | 100 | 17. | 20 | 10 | － 5 | 69 | 12 | 35 | 15 | 39 |
| 10 | 50 | 1，22： | 1，032 | 990 | －5？ | 3，．08 | 358 | 201 | 1．525 | 1， | inc | 5 | 1 | －0 |
| 1，497 | 860 | － 0.50 | 2.380 | 2.28. | 10．788 | Li，US | 2.923 | 1，：12 | $\cdots \cdot 31$ | 2.08. | $-9$ | $2,-\cdots 0$ | 812 | $\cdots 1$ |
| ． 5 | 28 | 578 | 315 | 005 | 99. | 1．t | 1．．．0c | 1，20 | －05 | 44 | Lic | 2，310 | $\cdots 1$ | $\therefore$ |
| 391 | 390 | 09 | ． 04 | 1.530 | 1，354 | 10. | 1，25－ | 1，0．3 | 139 | シ + | 4 | 1．22\％ | 15.1 | i3 |
| 5 | －， 205 | i2 | ？ | －3 | $\checkmark$ | $\checkmark$ | 23 | $\varepsilon$ | $-5$ |  | $\checkmark$ | 51 | 5 | 4 |
| 32 | 3．402， | 30 | C | 51 | 4 | －${ }^{\circ}$ |  | 169 | $\cdots$ | $\because$ | 1. | 202 | －3 | － 5 |
| 831 | 914.132 | $3.38{ }^{7}$ | $2.58{ }^{\circ}$ | 10.927 | 4.98 t | $\ldots, 102$ | 8. | 10．254 | 12．－58 | ． | $\because$ | 1． 3 z | 2， $3 \times$ | $\cdots$ |
| 5，952 | 737， 20.3 | $\therefore .25{ }^{\circ}$ | 3.050 | 10.528 | 2．5．520 | $\therefore . .48$ | \＆， $\mathrm{e}^{\text {－}}$ | 15，314 | ， | ， | $2, \ldots 3$ | 1．いご | 5.332 | ， |
| 156 | 566 | 49. | 307 | 723 | $1.0^{-7}$ | 6足 | 1， 020 | 1，123 | 633 | $5 \times 3$ | 洞 | 2．2＂－ | $\bigcirc 95$ | －8 |
| 748 | 408 | 232 | 089 | 1．ti5 | 1.315 | 1．20 | 2，50． | 1，200 | ［03 | tre： | $\cdots 1$ | $1,9+$ | 3 | － |
| 220 | 291 | 31 | $\therefore 0$ | 201 | －3． | 202 | －20 | ¢ 8 | 312 | $\therefore$ | $\rightarrow 1$ | 425 | $1 \sim 10$ | －0 |
| 402 | 438 | 200 | 2， | 5－3 | －18 | 1．0： | \％${ }^{\text {u }}$ | 41 | －5t | $\cdots$ |  | $\because 8$ | 554 | －1 |
| 15，700 | 22，40？ | 3.974 | 4.191 | 32．209 | $4{ }^{4} .54 .4$ | －0，172 | －0，318 | 32，813 | 25，060 | $\cdots$ | $=, 012$ | $=3.025$ | 12.051 | 2 |
| 108.005 | 20.075 | 22.208 | 21.553 | 43.314 | 00．82\％ | 118，84＝ | 59.703 | 58，230 | －5，00＂ | 20，212 | 14，002 | 102．013 | 38.0 | － 3 |
| 35 | $\ldots$ | ．．． | $\ldots$ | 1 | －- | $\cdots$ | ．．． | $\ldots$ | ．．． | $\ldots$ | ．．． | ．．． | $\ldots$ | S |

County Table 9 (Part 4 of 6) .-SPECIFIED CROPS


HARVESTED: CENSUSES OF 1954 AND 1950-Continued

| Lexington | MeCormick | Marion | Marlboro | Newterry | Deonee | Orangeturg | Pickens | Richland | Saluda | Spartanburg | Sumter | Union | $\begin{array}{\|l} \text { Williams- } \\ \text { burg } \end{array}$ | York |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14 | 1 | 2 | 16 | 49 | 27 | 23 | 1.4 | 17 | 22 | $2^{\prime \prime}$ | 13 | 7 | 6 | 28 | 1 |
| 230 | 17 | 5 | 35 | $42^{\circ}$ | 205 | 38 | 109 | 75 | 23 | 400 | 19 | 40 | 5 | 165 | 2 |
| 88 | 10 | 6 | 575 | 707 | 233 | 337 | 90 | 19. | 153 | 530 | 383 | 85 | 28 | 457 | 3 |
| 596 | 128 | 38 | 831 | 3,074 | 2,152 | 60. | 50.5 | 790 | 1,1,82 | 5,501 | 43 | 289 | 42 | 1,875 | 4 |
| 12,125 | 2,000 | 820 | 39,700 | 48,760 | 20,145 | 42,550 | 7,310 | 20,616 | 11,690 | 58,260 | 39,612 | 7,720 | 7,100 | 30,490 | $s$ |
| 185,383 | 27,173 | 12,700 | 139,927 | 954,513 | 502,087 | 189,660 | 121,512 | 189,296 | 348,829 | 1,092,297 | 65,278 | 07.520 | 9,208 | - | - |
| 2 | 5 | $\ldots$ | $\ldots$ | 36 | 2 | 3 | 1 | 10 | 11 | 8 | 2 | 3 | $\ldots$ | 28 | $\cdots$ |
| 3 | 4 | $\ldots$ | 1 | 63 | 5 | 4 | 4 | 1 | 8 | 7 | $\cdots$ | 1 | $\ldots$ | 5 | 8 |
| 62 | 24 | $\ldots$ | $\ldots$ | 30.4 | 19 | 25 | $\bigcirc$ | 278 | 96 | 82 | 1.4 | 22 | $\cdots$ | 333 | $\bigcirc$ |
| 11 | 35 | ... | 1 | 302 | 50 | 30 | 19 | 135 | 32 | 22 | $\ldots$ | 1 | ... | 26 | 10 |
| 345. | 101 | $\cdots$ | ... | 012 | 13 | ¢0 | 10 | 317 | 207 | 210 | 35 | 59 | $\ldots$ | 635 | 11 |
| 25 | 82 | ... | 3 | 924 | 95 | 73 | 30 | 93 | $\bigcirc$ | $13 \%$ | $\ldots$ | 2 | $\ldots$ | 39 | 12 |
| $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | ... | 3 | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | . | $\ldots$ | $\ldots$ | 13 |
| ... | ... | ... | $\cdots$ | 1 | $\ldots$ | 3 | ... | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | ... | 1. |
| $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | ... | $\ldots$ | 18 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | . | $\ldots$ | ... | 15 |
| $\cdots$ | $\ldots$ | ... | $\cdots$ | 12 | $\cdots$ | 32 | $\ldots$ | ... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ... | 1 t |
| $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 13,709 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | 17 |
| $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | 2,401 | $\cdots$ | 22,500 | ... | $\ldots$ | ... | ... | ... | ... | ... | ... | 18 |
| 24 | 2 | $\ldots$ | 158 | 209 | 20 | 30 | 185 | 48 | 100 | - | 38 | 109 | 47 | 518 | 14 |
| 1,135 | 491 | 2,118 | 1,837 | 1,020 | 1,1t2 | $\cdots, 234$ | 1,03t | 889 | 1,002 | 2,811 | 2.459 | t. 25 | 2,740 | 1, 599 | 20 |
| 1,457 | 79 | 2,iou | 2,432 | 1,738 | 1,8in | -4, | 1,093 | 1,330 | 1,6,9 | $-281$ | 2,93 | 1,052 | $\therefore, 606$ | 2,54.7 | 21 |
| 12,238 | 3,823 | 13,424 | -5,91* | $\cdots, 72$ | 8, 212 | -, - -2 | 6,817 | 1,"5t | 2, 23 | 25,122 | - 4.40 | [0, $0 \cdot 3$ | $3 \mathrm{c}, \mathrm{3} 2$ | 1', ${ }^{1}$ | - |
| 17,000 | 8,084 | 17,993 |  | 15, 117 | 15, 3 2, | +3, -22 | 14, 585 | 13, ${ }^{117}$ | 1t, 5 5,0 | 48,735 | 58,390 | 12,820 | 3e, 813 | 33,012 | 23 |
| 7,075 | 1,853 | , 74. 1 | 33,6.61 | 4, ${ }^{\text {fis. }}$ | 4, 27 | $3^{3}, 312$ | 4,039 | $\cdots, 198$ | 0,585 | 10.,099 | 22,83n | 3,225 | 25,915 | - , 73 | 2. |
| 8,906 | 3,20m | , 104 | 33. 4 | 10,504 | 0,003 | 38,983 | 5, min | $0.3+5$ | 1., ,.44 | 21,286 | 25,906 | 0,014 | 111.83 | 11, 28 | $2=$ |
| 100 | 1 | 2 | 21 | 19 | $\cdots$ | $8 \cdot$ | $\cdots$ | 33 | 3 | $1:$ | 12 | 1 | 1. | $\therefore 1$ | 2 |
| $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ... | ... | "' |
| ous 2 | $z$ | $3{ }^{3}$ | r. ${ }^{\text {c }}$ | 422 | 3 | 1,28 | ${ }_{5} 5$ | $6{ }^{11}$ | 3 | 127 | ${ }_{5}$ | $\square$ | ge | 1,90 | 28 |
| $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | ... | 1 | $\ldots$ | ... | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | . | $\ldots$ | ... | 20 |
| ... | $\ldots$ | 2,-88 | \% | 7 | $2^{5}$ | 151 | $\ldots$ | 3 | 21 | i | 1,220 | $\cdots$ | .,.41 | $=$ | 30 |
| ... | ... | 2,25 | 21 | $\cdots$ | ns | 11. | 2 | $\checkmark$ | ... | \# | 之, .. $=$ | , | $\cdots, 881$ | - | 31 |
| $\ldots$ | $\ldots$ | 16,23! | 2,1~0 | 3 | $1+$ | 329 | $\ldots$ | $\square$ | 5 星 |  | 2,85,9 | . | 1.., 78, | 13 | 32 |
| $\cdots$ | $\cdots$ | 4,574 | 1, 036 | $\cdots$ | 2 | 205 |  | 1. | $\ldots$ | $<$ | 2, $\ldots$ | $s$ | $\square^{2}, 2041$ | 15 | 33 |
| $\cdots$ | ... | 10, 80, $0^{5 \%}$ | 2,650,433 | 2,21+ | , 212 | 254.26 .4. | $\cdots$ | 1., | 420 | $1{ }^{\text {c }}$ | 2, $2.2,43$ | ... | 12: - - | $\therefore \cdots$ | 34 |
| $\ldots$ | ... | 12, - 5, 434 | 1, t , $2,3-1$ | ... | 20, 730 | 253, 51, ${ }^{\text {2 }}$ | , | 13,:00 | $\ldots$ | 2,527 | $\therefore$, 374 , 1989 | -, Bra | 114, faf. | 15, , 15 | 35 |
| 28 | 57 | 4 | + | 2 | 74 | c. 5 | 52 | ${ }^{\circ}$ | 24 | 75 | 1 c | 31 | 5 t. | < | 35 |
| inu | 45 | 131 | 1. | 111 | 13. | 224 | $6{ }^{6}$ | 54 | 85 | 12. | $\cdots$ | 1 Le | 2.5 | $\pm 2$ | ? |
| 7 | 42 | 1 | $\cdots$ | $1{ }^{-1}$ | 72 | 25 | 51 | 3 | 3 | 11.. | L2 | 3.4 | 23 | $2=$ | 3 S |
| 50 | ${ }^{3}$ | 20 | ? | $\checkmark 5$ | 9 | 1.2 | 48 | 23 | 42 | 1, ${ }^{\text {e }}$ | 12 | 4 | 88 | t2 | 39 |
| $5 \times$ | 1,3924 | -2 | 21. | 411 | 2,00 | 991 | 1,757 | 81 | + | 3,315 | $x^{\circ}$ | 91. | 1, .500 | -3\% | - -1 |
| 4, min | 2,704 | 2,70\% | 583 | 3,10 | 4,54, | 2, 0.58 | 2,558 | 1, Tre | 2,567 | 5,4i8 | 1, . ${ }^{\prime \prime}$ | 3,4r | t, 36t | 2,332 | - 1 |
| 573 | $25^{-7}$ | 1,203 | 015 | 50.3 | 1,095 | 50 t | 758 | 2120 | -39 | 74\%. | 729 | 32.2 | 1,ter | .. 35 | $\cdots$ |
| 910 | $2 \times 1$ | 1,271 | 353 | 20\% | 1,102 | $\cdots$ | 533 | coub | $-15$ | 1,050 | 809 | 300 | 1, 043 | TO3 | $\cdots 3$ |
| $\bigcirc$ | 3 | 25 | 1. | 5 | 37 | 238 | 25 | 14 | 15 | 20 | 11 | $\cdots$ | is | $\because$ | - |
| $\because$ | $2-$ | 10. | $2^{6}$ | 38. | ${ }^{1}$ | 238 | 38 | 24 | 3. | $7{ }^{4}$ | 3 t | 85 | 54 | $\therefore$ | $\cdots$ |
| 3.731 | 1,537 | 12,026 | 3,962 | 2,an+1 | 9,035 | 29,811 | 5,400 | 2,78t | 4.2 | 5,358 | 3,715 | 2,1m2 | Q, | 2,879 | - |
| 7,04t | 2,728 | 14,3*3 | 3,353 | 0, $2 \rightarrow 8$ | 10,717 | 22,079 | -.,548 | 5,815 | 4,342 | 13,100 | 7,0304 | 0.353 | 7.924 | 5,005 | $\cdots$ |
| 955 | 25b | 1,300 | 314 | 759 | 872 | 1,507 | 799 | 593 | $\rightarrow 1$ | 923 | 1, 2 Uu. | 450 | 2,022 | 41 | -3 |
| 1,540 | 50. | 1,000 | 550 |  | 1,13t. | 2,275 | 736 | 1,197 | 032 | 2,392 | 1,358 | 743 | 2,312 | 1,140 | 49 |
| $\sim 1$ | 15 | 354 | 101 | 34. | 33 | 2,734 | 116 | 221 | 30 | 270 | 61.4 | 58 | 535 | 13 t | 0 |
| 868 | 228 | 854 | 255 | 296 | 213 | 6,053 | 24. | 415 | 245 | 72. | 789 | 378 | 951 | -08 | -1 |
| 39,935 | 2,399 | 36,33t | 10, 32, | 7,235 | c,173 | 148,301 | 11,115 | 17,158 | 5,992 | 17, 781 | 5 5, 10.5 | 1,56\%. | c. $2 \times 2$ | 9, $7 \times 1$ | ; 2 |
| 92,115 | 10,207 | 91,033 | 20,357 | 33,203 | 20,853 | 565,551 | -2,098 | -8,128 | 25,400 | 72,807 | 112.033 | 37,256 | 96, 94.5 | 36,314 | -3 |
| $\cdots$ | $\cdots$ | $\cdots$ | 10 | $\cdots$ | $\cdots$ | 20 | 2 | ... | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\therefore$ |

County Table 9 (Part 5 of 6 )._SPECIFIED CROPS


HARVESTED: CENSUSES OF 1954 AND 1950


County Table 9 (Part 5 of 6).-SPECIFIED CROPS


[^55]${ }^{2}$ Does not include the value of green cowpess sold.

## HARVESTED: CENSUSES OF 1954 AND 1950-Continued

| Lexington | M Cormick | Marion | Mar lboro | Newberry | Oconee | Orangeburg | Pfckens | Richland | Saluda | Spartanourg | Sumter | Union | Williams burg | York |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,241 | 679 | 2,598 | 1,752 | 1,926 | 4,255 | 3,046 | 2,221 | 2,547 | 1,600 | 3,972 | 2,896 | 1,081 | 4.851 | 2,192 | 1 |
| 2,853 | 870 | 2.693 | 2,256 | 2,231 | 2,751 | 4,364 | 2,018 | 2,080 | 1,930 | 5.373 | 2,980 | 1,243 | 4,336 | 2,936 | 2 |
| 298 633 | 20 37 | 10 72 | 112 | 10 +1 | $17 \%$ 140 | 1,176 1,815 | 251 146 | 60 131 | 35 87 87 | 557 523 | $\begin{array}{r}112 \\ 94 \\ \hline 28\end{array}$ | 24 1.31 | 482 858 | 14.4 | 3 |
| 2,600 | 32 | 32 | 813 | $\therefore 7$ | 503 | 6,278 | 1,605 | 416 | $10 ?$ | 2, 361 | 739 | 45 | 1,327 | 348 | ${ }_{4}$ |
| 3,420 | 79 | 281 | $85^{\circ}$ | 172 | 120 | 8,104 | 489 | 537 | 313 | 1,543 | 535 | 242 | 2,128 | 260 | t |
| 193,840 | 1,870 | 3,612 | 47,319 | 2,135 | 31, 2 边 | -47, 574 | 71,291 | 35,401 | 6, Bte | 120,814 | 72,503 | 2,436 | 85,483 | 22,361 | 7 |
| 212,271 | 3,282 | 11,069 | 53,970 | 8,252 | 15,300 | +133, 15, | 35,901 | 24,622 | 21,215 | $89.00^{9}$ | 41,537 | 16,314 | 237,314 | 20,219 | 5 |
| 43 | $\bigcirc$ | $\stackrel{ }{*}$ | 3 | 5 | 2 | 725 | 42 | 23 | ? | 45 | 29 | 6 | 410 | 10 | 9 |
| 147 | 17 | 7 | 15 | 34 | 5. | 304 | $5 t$ | 2t | 28 | 74 | 30 | 30 | 738 | 34 | 10 |
| 134 | 12 | 7 | 12 | 4, | 17. |  | 557 50 | 3 | 22 | 45 | 43 | 15 15 | 866 1,307 | 22 | 11 |
| 98 | 4 | 10 | 16 | 3 | 11 | $33 / 4$ | 29 | 27 | 17 | 68 | 56 | 5 | 89 | 14 | 13 |
| 186 | 21 | 8 | 22 | 17 | 18 | 4 | 35 | 50 | 37 | 01 | 26 | 26 | $16 t$ | 25 | 14 |
| 156 | 2 | 7 | 31 | 1 | $\stackrel{\square}{4}$ | $6 \times 3$ | 16 | 31 | 20 | 58 | 29 | 1 | 170 | 4 | 15 |
| 213 | 13 | 2 | 18 | 15) | $t$ | 84.3 | 20 | 32 | 23 | 19 | 10 | 6 | 304 | 10 | 1 |
| 13 | 3 | 2 | 2 | 3 | + | 41 | 8 | 14 | 1 | 21 | 16 | 1 | 1 | 5 | 17 |
| 4.8 | $?$ | ${ }^{4}$ | 12 | 23 | le | 125 | $2^{27}$ | 10 | 11 | 52 | 14 | 18 | (2) | 24 | 18 |
| 43 37 | $\frac{1}{2}$ | (z) | $\stackrel{4}{8}$ | 1 | $\vdots$ | 202 | 5 | 12 | 1 | 23 | $5{ }^{3}$ | (z) | (2) | 1 | 19 |
| 40 | 2 |  |  | ' | 1,7 | 1 ith | 38 | 15 | 1 | 214 | 17 | 10 | 3 | 20 | 21 |
| 103 | 3 | $\ldots$ | 33 | 2. | $\therefore$ | 383 | 20 | 14 | $\stackrel{7}{4}$ | 277 | 10 | 42 | 4 | 36 | 22 |
| 105 | (z) | $\ldots$ | 7 | 1 | $1{ }^{\text {c, }}$ |  | 23 | 29 | 1 | 457 | 6 | 12 | 1 | 33 | 23 |
| 197 | 3 | ... | 200 | $\therefore$ | 12 | 39 | 13 | 3 | 8 | 400 | 3 | 32 | 2 | 26 | 24 |
| 17 | 4 | 3 | $\square$ |  | 37 | 778 | 33 | 15 | 3 | 54 | 23 12 12 | 4 | 5 | 15 | 25 |
| 49 16 | 8 2 | . ${ }^{5}$ | $\stackrel{8}{-}$ | $\cdots$ | ${ }^{3}$ | 20, | 58 | 41 | 1 | $12 t$ $8 t$ | 18 | 38 2 | 9 | 17 | 26 27 |
| 72 | 6 | 6 | 19 | 2 | 15 | 35.7 | 130 | 18 | 33 | 110 | 6 | 36 | 17 | 42 | 28 |
| 13 | 1 |  | $\pm$ |  | 1 | $13^{\sim}$ | 8 | 8 | . | 9 | 11 | 2 | let | 5 | 29 |
| 53 | (z) | 42 | 10 |  | (2) ${ }^{3}$ | 3.4. | $\bigcirc$ | 10 | 1 | 10 | 15 | 13 | 246 | 9 | 30 |
| $\begin{array}{r}6 \\ 39 \\ \hline\end{array}$ | (z) | 49 | 12 | $\cdots$ | (2) | 4 | 3 | 2 | i | 12 | 14 10 | $\frac{1}{2}$ | 224 338 | 1 | 31 32 |
| 92 | 6 | 2 | 5 |  | 1. | t | 50 | 33 | 1 | 92 | 28 | 11 | 3 | 14 | 33 |
| 125 | 1 | (2) | \% | 3 | 14 | $\mathrm{CH}_{4}$ | 37 | 2 | 4 | 57 | 7 | 14 | 5 | 8 | 3,4 |
| 204 | 1 | (2) | 28 | (2) | 2, | 2 | 48 | 43 <br> 4 | 3 | 45 | 14 | $\begin{array}{r}3 \\ 7 \\ \hline\end{array}$ | 4 | 5 | 35 36 |
|  |  |  |  |  | 12.8 |  | 157 |  |  | 131 | 5 |  | 1 |  | 37 |
| 4 | 1 | $\ldots$ | $\cdots$ | \% | - | 1. | 15 | 4 | $\cdots$ | 7 | 1 | 7 | 3 | $\because$ | 38 |
| 14 | 16 | $\ldots$ | $\ldots$ | (z) | (1) | $\stackrel{5}{5}$ | $\therefore 60$ | 5 | $\cdots$ | 419 | $1{ }^{10}$ | 2 | 1 | $\cdots$ | 39 |
| 36 | 1 | ... | 1 | 1 |  | 9 | 1 | 1 | 15 | 1 | (z) | 3 | 2 | 1 | $\therefore 0$ |
| 78 | 2 | 1 | 1 | - | " | 143 | 21 | 14 | 19 | 2 | 20 | 3 | 26 | 7 | 41 |
| 165 | 5 | 1 | 3 | 11 | $\square$ | 16. | 23 | 19 | 4 | 2 t | 3 | 11 | 23 | 12 | 42 |
| 191 | (z) | (z) | 4 | (z) | 2 | $1{ }^{17}$ | 87 | ${ }^{8}$ | 10 | 23 | (7) | 1 | 24 | 4 | 43 |
| 256 | 1 | (z) | 2 | , |  | $12-1$ | 16 | 15 | $\epsilon$ | 11 | (2) | 3 | 14 | 2 | 4 |
| 93 | - | 3 | 4 | If | $1 \%$ | 278 | 58 | 24 | 11 | 182 | 48 | 9 | 13 | 34 | 45 |
| 274 | 11 | 27 | 70 | 37 | 5.5 | 39 | 99 | 3. | 24 | 204 | 28 | 46 | 9 | 71 | 46 |
| 140 420 | 5 5 | (2) | 178 | 11. | 莡 | 4 | 5 | 1.9 | 17 | $\begin{array}{r}586 \\ 24 \\ \hline 24\end{array}$ | 168 24 | $26^{3}$ | 4 | 36 4.5 | 48 |
|  | c | $\bigcirc$ |  |  | 2 |  |  | 4 | 3 | 220 | 81 | 1.. | 17 | 21 |  |
| 25 | 3 | 12 | 5 | 31 | 3.4 | 312 | 58 | to | 23 | 200 | 36 | 70 | 16 | 46 | 50 |
| 64. | 3 | 15 | 4. | $\checkmark$ | 3. | 857 | $\bigcirc$ | $1 \mathrm{l}{ }^{1}$ | 38 | $4{ }^{4} 1$ | 288 | 12 | 12 | 226 38 | ${ }_{5} 1$ |
| 335 | 3 | 8 | $\rightarrow \square$ | il | 5 | 1,03 | - 5 | 115 | 70 | 452 | 243 | 73 | 13 | 38 | 5. |
| 125 | 6 | 5 | 13 |  | $\checkmark$ | 91 | -3 | 26 | 3 | 45 | 42 | 6 | $\bigcirc$ | 7 | F3 |
| 209 | 21 | 24 | 14 | $\angle 8$ | 15 | 54 | 17 | 73 | 10 | 48 | 34 | 14 | ${ }^{9}$ | 23 | 54 |
| 547 | 1 | $8{ }^{2}$ | 15 | 2 | " | $\pm$ | ${ }_{52}$ | 19. | 23 | 31 45 | 87 | 24 | 10 | 9 4 | ${ }_{5}^{5}$ |
| 66. | 31 | 81 | 37 | 60 | 13 | crer | 52 | 192 | 24 | 95 | $\pm 0$ | 21 | 26 | 4 | 5. |
| 43 | 1 | 1 | 3 | 1 |  | 8 | - | 6 | 1 | 2 | 2 | . | $\cdots$ | 1 | 5 |
| 28 | (2) ${ }^{6}$ |  | 2 |  | : | 5 | $\stackrel{1}{5}$ | 10 6 | 1 | 3 | 3 | $\ldots$ | $\ldots$ | (2) ${ }^{1}$ | 548 |
| $\stackrel{232}{55}$ | (z) | (z) | ${ }_{1}^{1}$ | (2) | $\because$ | 20 3 3 | (2) | $\stackrel{6}{8}$ | (2) | $(z)^{3}$ | 2 | $\ldots$ | $\cdots$ | (2) | 5 |
| 3 | , | 1 | 1 | $\ldots$ | 1 | 145 | 2 | 1 | $\cdots$ | 1 | 2 | $\ldots$ | $\cdots$ | 2 | +1 |
| 31 | 1 | 4 | 3 | 11 | 8 | 10.1 | 15 | 11 | 3 | 15 | 11 | 12 | 22 | 9 | t2 |
| 13 | (2) | (2) | 15 | .. | 1 | 495 | (2) | 2 |  | (2) | (2) | $\cdots$ | $\cdots$ | 1 | 63 |
| 52 | (2) | 2 | 3 | 2 | 1 | 38. | $\therefore$ | - | 4 | 1 | 2 | 4 | 33 | 2 | $\cdots$ |
| 48 | 2 | 1 | 3 | 1 | $\cdots$ | 17 | z | $1)$ | $?$ | $\therefore$ | c | 1 | 2 | 3 | 15 |
| 32 |  |  | $\cdots$ |  | 3 | 17 | 14 | $1 \sim$ | 9 | 1. | (2) | $\stackrel{1}{4}$ | (z) ${ }^{2}$ | 5 | ${ }^{15}$ |
| 85 | ( ${ }^{1}$ ) | (z) | 17 $\cdots$ | (2) | . | 70 127 | 23 | 12 | 12 | 1 | (2) | $\frac{1}{2}$ | 1 | $\stackrel{2}{2}$ | 18 |
| 7 | 2 | $\ldots$ | $\ldots$ | 1 | 1 | - | 8 | 2 | 1 | 10 | 3 | $\ldots$ | . | $\ldots$ | $\pm 9$ |
| $\rightarrow$ |  | $\ldots$ | $\ldots$ |  | 1 | 1 | 5 |  | $\because$ | 7 | 1 | $\ldots$ | $\ldots$ | $\cdots$ | 70 |
| Q | (z) | , | ... | (z) | (z) | 35 | 58 | (z) | 1 | 18 | $t$ | $\cdots$ | -. | $\cdots$ | ${ }^{-1}$ |
| 15 | $\ldots$ | $\ldots$ | ... | ... | (2) | 3 | 8 | $\cdots$ |  | - | 1 | $\cdots$ | $\ldots$ | ... | -2 |
| $15 t$ | (2) | $\ldots$ | 28 | (2) | (2) | 82 | 17 | 18 | 7 | 3 | 4 | $\ldots$ | (z) | 7 | 73 |
|  |  |  |  |  |  |  |  |  | 2 |  |  | 8 | 1 | 13 |  |
| 24 38 | $\cdots{ }^{\text {] }}$ | $\cdots$ | $\cdots$ | 20 | 3 | 1 | 43 | $\cdots$ | 2 | 57 | $\cdots$ | 50 | 21 | 20 | 75 |
| - |  |  |  | 3 | 2 | 3 | 12 | . | (2) | 4 |  | 17 | (2) | ${ }^{2}$ | 76 |
|  | (z) | ¢ | 4 |  |  | (2) | 15 7.562 | 1 | 33 ${ }^{\text {a }}$ | 14,280 | (z) | 15, 28.8 | 5 | 1,807 | 78 |
| 9,796 | 100 | 2,760 | 1, 2 | 2,139 | 1,832 | $\bigcirc 100$ | 9,579 | 28 | $\ldots$ | 11,002 | 2ie | 14,554 | 756 | -,584 | 9 |
| ... | $\ldots$ | 1 | $\ldots$ | ... | 2 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | (2) | $\checkmark$ | 80 |

County Table 9 (Part 6 of 6 ).-SPECIFIED CROPS


HARVESTED：CENSUSES OF 1954 AND 1950

| Calhoun | Charleston | Cherokee | Chester | Chesterfield | Clarendon | Colleton | Darlington | Dillon | Dorchester | Edgerield | Fairfield | Florence | Georgetom |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 81 | 43 | $16 t$ | 90 | 45 | 58 | 22 | 87 | 23 | 15 | 128 | 82 | 90 | 21 | 1 |
| 469 | 335 | 1，311 | 533 | 860 | 1，000 | 502 | 747 | 334 | 392 | 472 | 189 | 1，150 | 519 | 交 |
| 491 | 550 | 2，4？8 | 3 c | 1，790 | 2 mi | 00 | 375 | 100 | 108 | 2，994 | 131 | 360 | 57 | 3 |
| 968 | 364 | 3， 3 38 | 807 | 2.323 | 299 | 174 | 354 | 248 | 119 | 2.549 | 58 | 404 | 204 | － |
| 13 | 13 |  | 7 | t7 | 24 | 10 | 60 | 14 | 3 | 35 | 104 | 64 | 13 | 5 |
| 73 | 50 | 1，003 | 379 | 483 | 281 | 67 | 448 | 142 | $\checkmark{ }^{2}$ | 218 | 127 | 356 | 110 | － |
| 54 | 117 | 4，483 | 1，290 | 9，987 | 157 | 73 | 417 | 99 | 7 | 1，978 | 769 | 418 | 97 | ？ |
| 326 | 224 | 9，915 | 3，972 | 8，324 | 758 | $4+8$ | 2，194 | 716 | 138 | 3，730 | 322 | 1，600 | 388 | B |
| 25 | 30 | 593 | 100 | 1，059 | 4 | 29 | 100 | 4 | 5 | 500 | 133 | 175 | 51 | 9 |
| 151 | 138 | 2，905 | 1，404 | 5，183 | 411 | 3 mO | 695 | ${ }^{211}$ | 75 | 1，375 | 221 | 725 | 188 | 10 |
| 29 | 37 | 3，370 | 1，124 | 8，928 | $11 t$ | － | 251 | 58 | 2 | 1，418 | 036 | 243 | 46 | 11 |
| 165 | 86 | 6，947 | 2，568 | 3，137 | 547 | 123 | 499 | 505 | 63 | 2，355 | 701 | 775 | 200 | 12 |
| 34 | 32 | 1，457 | 843 | 5，90t | 107 | 40 | 102 | 32 | 3 | 437 | 041 | 238 | 23 | 13 |
| 210 | 74 | 3，958 | 1，371 | 1，817 | 54.9 | 8.4 | 403 | 438 | 73 |  | 228 | 818 | 83 | 1. |
| 36 | 12 | 204 | 275 | 80 | 21 | 30 | 56 256 256 | 12 | 7 | 333 | 109 | 57 | 13 | 1 |
| 186 | 63 | 919 | 405 | 414 | 494 | 101 | 256 | 130 | 106 | 253825 | 2． 2127 | 317 | 169 | 1 |
| 1，338 | 1，507 | 205，921 | 18，204 | 107，997 | 175 2.500 | 809 1,761 | ＋712 | ${ }_{7} 319$ | 73 | $\begin{array}{r}253,810 \\ \hline 989\end{array}$ | 2，202 | 3， 639 | 111 | 1 |
| 4，449 | 637 25 | 285,345 32,008 | 00.815 6.474 | 152,121 $27,1+8$ | 2,560 82 | 1,761 035 | 3，422 | $\begin{array}{r}1,076 \\ \hline 98\end{array}$ | 560 55 | 198,299 78,584 | 6,461 336 | $\begin{array}{r}3.038 \\ 246 \\ \hline 2.38\end{array}$ | 793 32 | 18 |
| 2，047 | 423 | 6．1，2，93 | 16，182 | 36，292 | 1.107 | 365 | 2，797 | 511 | 324 | 50， 495 | 2.732 | 2，012 | 475 | 20 |
| 1，273 | 1，482 | 173，253 | 11，733 | 81， 5 ， 9 | 43 | 17. | 389 | 221 | 18 | 175，22t | 1，850 | 393 | 77 | 21 |
| 2，402 | 214 | 22，4，047 | ＋1．0．33 | 112，819 | 1.453 | 1，39t | 843 | 56.5 | 236 | 141，804 | 3.729 | 1.026 | 318 | 22 |
| 487 | 1，418 | 167．334 | 5，491 | － $41,0+5$ |  | 112 5 | $4{ }^{-1}$ | 325 | 238 | 298.112 70,837 | 089 | 179 349 | 172 | 23 |
| 1，503 | 39 | 7，100 | 13，－16 | 57，30 | 1，157 | 15 | 381 | 34. | 238 | 70，838 | － | 34.9 | 122 | 24 |
| 13 | 32 | 124 | 51 | 43 | 2 | 1. | 48 | 15 | 8 | 18 | 86 | 65 | 20 | 25 |
| 131 | ${ }_{524}$ | 539 | 213 | $\cdots$ | 331 | 20 | 4 | 80 | 03 | 141 | 91 | 360 | 211 | ${ }^{27}$ |
| 404 | 529 $\$ 46$ | $\begin{array}{r}457 \\ \hline 1,473\end{array}$ | 167 | 314. | $\xrightarrow{72}$ | －12 | $\begin{array}{r}2.25 \\ \hline 1.257\end{array}$ | 210 | 55 214 | $\underline{183}$ | 278 | 399 1.282 | ＋79 | 28 |
| 5 | 173 | 138 | 30 | 7 | 17 | \％ | ${ }^{1} 53$ | 2 | 40 | 33 | 43 | 121 | 22 | 29 |
| 107 | 324 | 2 t | 171 | $\cdots$ | 203 | 10 | 930 | 07 | $t 1$ | 24.4 | 75 | 240 | 162 | 30 |
| 36 | 350 | 314 | 137 | 237 | 55 | 72 | 022 | 4 | 59 | 150 | 235 | 278 | 57 | 31 |
| 297 | 532 383 | 1，204 | 701 | $\cdots$ | 50.3 | 3. | 329 | 14. |  |  | 2045 | 1．042 | 479 | 32 33 |
| $\begin{array}{r}82 \\ 759 \\ \hline\end{array}$ | 383 777 | 241 337 | 16.1 34.5 | $\ldots 1$ | 1，389 | 1，14 | 1.418 | 4 |  | 124 | 245 | 1．320 | 234 | 33 |
| ．．． | 3 | \％ | 24 | 2 | ，．．． | 1 | 9 | 1 | 1 | 3 | $2 E$ | － | 3 | 35 |
| 9 | 13 | 35 t | 114 | ．．． | 13 | － | $\cdots$ | 10 | 3 | 37 | 35 | 20 | 11 | $3{ }^{2}$ |
| $\ldots$ | 4. | 287 | 118 | 4 | $\cdots$ | 2 | 13 | 2 | 2 | 27 | 66 | 7 | $\bigcirc$ |  |
| 18 | 25 3 | 1.119 | $35 t$ 35 | $\cdots$ | $\cdots$ | ${ }^{1+}$ | 2 | 1 | 2 | 81 14 | 135 20 | 4 | ${ }_{2}^{2}$ | 38 36 |
| $\cdots$ | 15 | 370 | 150 | $\cdots$ | 15 | 3 | 02 | 15 | 3 | 2 L | 36 | 27 | 15 | －0 |
| ．．． | 41 | 192 | 23 | $\therefore$ | $\cdots$ | 2 | $\vdots$ | 1 | ．． | 13 | $4{ }_{4}$ | 1 | 2 | 41 |
| 9 | 10 | 748 | 20 | $\cdots$ | $\because$ | 15 | 13 | 4 | 1 | －2 | 99 | 14. | 9 | 4 |
| $\cdots$ | 100 20 | 583 959 | 2，6031 | 11 | $\cdots$ | 25 | $\cdots$ | 50 20 | $\cdots$ | 20 08 | 59 $\cdots$ | $\cdots$ | 35 | 4 |
|  | 14 | 76 | 20 | 11 | 8 | $\because$ | 17 | 5 | 2 | － | 47 | 18 | 11 | － |
| 19 | 41 | 2 te | 121 | $\cdots$ | $\cdots$ | 23 | 7 m | 23 | $2 E$ | 34 | 32 | 8. | 109 | 4 |
| 19 | 252 | 3，wil | 122 | Sn | $\therefore$ | $\therefore$ | 38 | 21 | 6 | 12 | 151 | t2 | 107 | 47 |
| 48 | 159 | 1，967 | 408 | $\cdots$ | 212 | 100 | 187 | e0 | 45 | 116 | 141 | $22 \sim$ | 368 | 48 |
| 23 | 47 57 | \％${ }^{\text {a }}$ | 10 | 22 | $\cdots$ | $3{ }^{2}$ | 20 102 | 23． | 31 | 22 | 22 -2 | ${ }_{80}^{23}$ | 136 | 50 |
| 6 | 205 | 3，332 | 112 | 12 | $\cdots$ | 13 | 18 | 12 | 1 | 14 | 129 | 39 | 91 | 51 |
| 23 | 102 | 67 | 31. | ．．． | ＂ | －1 | 25 | 36 | ${ }_{4}$ | 9.4 | 79 | 179 | 232 | 52 |
| 1 | 88 | 1，71．． | 3 c | ， | c | 3 | $\bigcirc$ | 2 | 1 | 7 | 4 | 18 | 38 | 53 |
| 15 | 161 |  | 100 | $\cdots$ | i 3 | 14 | 12 | 14 | 22 | 37 | 3 | 124 | 86 | ${ }_{5}^{4}$ |
| 156 | ${ }_{97}$ | 427 | 4 | $\cdots$ | 500 | $\cdots$ | ＋142 | 70 | 76 | 28 | ${ }_{76}$ | 234 | 55 | St |
| 19 | \％ | 18. | 88 | $5 \%$ | 198 | 53 | 144 | 34 | 16 | 24 | 213 | 107 | 33 |  |
| 449 | 350 | 975 | $\cdots \mathrm{e}$ | $\cdots$ | $\rightarrow$ | 20 | －34 | 256 | 150 | 204 | 228 | 582 | 169 | 58 |
| 2 | 33 | 51 | 14 | 2 |  | 18 | －9 | 15 | ． 5 | 13 | 15 | 31 | 8 | 9 |
| 08 | 128 | 217 | 128 | $\cdots$ | 15 | 72 | 140 | $\pm 3$ | 46 | 37 | 30 | 1 te | 71 | to |
|  | 61 | 135 | ${ }_{3}^{738}$ | 3. | $\therefore$ | $\begin{array}{r}35 \\ 137 \\ \hline 1\end{array}$ | 95 | 19 195 | 111 | 14 172 | 198 238 | 7t | 25 | tI |
| 481 | 2228 | 2．88 2.837 | 1， 3300 | $\cdots$ | ＂10， | 137 | 1.389 | 595 | 109 | 172 | 2，049 | 1，078 | 48 | －2 |
| 6，257 | 2，670 | 17，140 | 5，030 | $\cdots$ | 11，38－ | 2，259 | 5．111 | 2，802 | 1．902 | 4．473 | 4.420 | 7，910 | 1，330 | － |
| 11 | 15 | 102 | 33 | 51 | 32 | 17 | 50 | 11 | 7 | 5 | 52 | 75 | 22 | 15 |
| 203 | 112 | 512 | 180 | 301 | $0 \cdot 1$ | 127 | 307 | 133 | 127 | ${ }^{60}$ | 47 | 503 | 299 | ＂ |
| 33 | 13 t | 724 | 162 | 132，02t | 4 | is | 124 | 153 | 10 | 21 | 150 | 308 | 320 | 5 |
| 229 | 369 | 2，483 | 1，384 | 73， 537 | －1 | 265 | 792 | 430 | 193 | 198 10 | 233 40 | 1.122 52 | 792 |  |
| 16 72 | 33 109 | 111 | 13 | 3 ${ }^{331}$ | 111 | 27 | $\begin{array}{r}58 \\ 332 \\ \hline\end{array}$ | 134 | 42 | 10 | 40 | 52 293 | 12 155 | ${ }_{70}$ |
| 72 <br> 17 | 109 83 | 478 | $\xrightarrow{289}$ | 132．2nt | $1+3$ <br> $\substack{1+\\ \hline}$ | 14 <br> 13 | 332 <br> 122 <br> 1 | 1136 | 42 | 70 12 | 130 | 293 310 | 155 | 70 |
| 157 | 200 | 1，ous | 1，095 | 70，237 | 58. | 16.3 | 260 | 32.2 | 141 | 12.8 | 103 | 823 | $t 37$ | 72 |
| 355 | 1，572 | 2，759 | 915 | 1，208，385 | 2，011 | 515 | 1.692 | 4.135 | 450 | 37 | 750 | 4.087 | 3，123 | 3 |
| 3，868 | 4，830 | 1．1．232 | －． 250 | 692.500 | 27,418 | 2，290 | 3，203 | 20.007 | 4，170 | 928 | 1，705 | 40,793 | 15，030 | 74 |
| 6，241 | 7.980 | 796 | 1，339 | 3，713 | 2，mil | 1，2tm | －．，¢26 | 1，243 | 1，280 | 5，0ta | 82.1 | 6，5013 | 311 | － |
| 12，204 | 0， 0.6 ？ | 1，773 | 2． 132 | －， 2,263 | 5，527 | 2，674 | 7,142 3 | 3，461 | 2，867 | 5，938 | 343 +194 | 8，223 | 2，817 | 7 |
| 40，673 | 52，205 | 1．534 | $\therefore .578$ | 10．422 | 33，432 | 10，776 | 26.755 | 10，730 | 12，921 | 7,943 51,572 | 1，249 | 108， 328 | 11，502 |  |
| 124，748 | 19， 705 | s．tuT | 22.29 | $\rightarrow 3.31$ | 01，${ }^{2}$ | 27.705 | $0 . .482$ | 4.341 | 41.572 | 51，572 | 1，2m | 102.376 | 11，550 | 7 |
| 89 | 44 | 87 | $5 ?$ | 1.5 | $\cdots$ | － | 75 | 29 | 20 | 63 | 7. | 133 | 27 | －a |
| 316 | 175 | 2 d | 亿込 | $\cdots$ | 55. | 204 | $3+4$ | 152 | 136 | 179 | 67 | 5 t ？ | 165 | 50 |
| 5，126 | 7，5\％ | 695 | 1，2011 | 3.120 | 2，70t | 1，147 | $\cdots$ | 96，9 | 1，127 | $\stackrel{4,547}{\sim} 5$ | 735 319 | 5,754 $\times 737$ | \％ 778 | ${ }_{8}^{81}$ |
| 11，597 | 2，468 | 1．092 | 1，905 | 3,430 | 5，130 | 2，503 | 5.205 | 3，214 | 2，244 | 5，783 | 319 | $\begin{array}{r}7.371 \\ 705 \\ \hline 1.45\end{array}$ | 2，700 | ${ }^{82}$ |
| 2，364 | ${ }_{588} 4$ | 314 | 5：1 |  | 1， 737 | 239 | $\begin{array}{r}23 \\ \hline .75\end{array}$ | 461 273 | 96 235 | 1，581 | 111 | 1，705 | ${ }^{120}$ | 83． |
| 4，792 | 7.103 | 381 | 1，173 | 2，409 | 2.335 | 858 | 3.823 | 508 | 1，031 | $\therefore 10$ u | 001 | 4.989 | 034 | 8： |
| 9，257 | 4，380 | 1，232 | 1，554．0． | 2．739 | 3， $0 \rightarrow 2$ | 二． 178 | －． 530 | 2，941 | 2，009 | 4，202 | 208 | 5.956 | 2，202 | 9 c |
| 34，293 | 47.20 | 1，427 | 4，073 | 14，587 | 32，997 | 9， 2 Ne | 18，166 | 6，220 | 11，300 | 7，4tm | 1，839 | 35，723 | 1，502 | ${ }^{87}$ |
| 117，258 | 15.285 12 | 5，142 | 20,325 13 | 37，277 23 | 58，＋un | 16，730 | $\begin{array}{r}55.870 \\ \hline 22\end{array}$ | 41， 0411 | 37,24, | 49,767 13 | 1.027 19 | 90.33 33 | 12，700 |  |
| 0 | 37 | 25 | 30 | \％ | 60 | 28 | 93 | 35 | 105 | 29 | 7 | 13 t | 29 | 90 |
| 1，115 | 386 | 85 | 138 | 581 | 4 | 117 | 500 | 27.4 | 159 | 517 | 80 | 749 | 33 | ${ }_{4}$ |
| 607 | 1，,$\ldots 79$ | 81 | 2 ct | 73 | 377 | 175 | 1.937 | 247 | 623 | 155 | $\stackrel{4}{4}$ | 852 | 117 | 98 |
| 241 | 4 | 4 | ${ }^{2}$ | 23 | － | 19 | 52 | 71 | 57 | 25 | ${ }_{2}$ | 250 155 | ${ }_{5}^{30}$ | 37 |
| 96 874 | 84 340 | ${ }_{82}^{13}$ | 132 | 175 558 | 148 | ${ }_{7}^{12}$ | $\begin{array}{r}35 \\ -88 \\ \hline\end{array}$ | 51 203 | $\begin{array}{r}87 \\ 102 \\ \hline 1\end{array}$ | $\cdots$ | $\mathrm{S}_{8}$ | 155 -99 | 54 | 9 |
| 511 | 1，415 | 58 | 194 | 558 | 2.9 | 1.3 | 1，91， | 190 | 5.2 | 154 | 23 | 097 | 57 | － |
| 6，380 | 4.545 | 107 | 505 | 1，905 | 0.35 | 870 | 2.589 | $\therefore .510$ | 1，621 | 505 | 110 | 3，205 | $\ldots$ | 7 |
| 7，470 | 2，479 | 625 | 1，70 | 6，784 | 3，205 | 1，035 | 5,612 | 3，300 | 4，324 | 1，205 | 206 | 11，937 | 806 | 98 |

County Table 9 (Part 6 of 6 )..-SPECIFIED CROPS


HARVESTED: CENSUSES OF 1954 AND 1950-Continued

## Chapter C

## STATISTICS FOR STATE ECONOMIC AREAS

- 



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


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

| The State-continued |  |  | Area 1 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic class-Contanued |  |  | $\begin{gathered} \text { Total } \\ \text { all } \\ \text { farma } \end{gathered}$ | Bconomic class |  |  |  |  |  |  |  |  |  |  |
| 0 ther farme |  |  |  | Commercisl farma |  |  |  |  |  |  | Other farma |  |  |  |
| Part-time | Res1dential | Abnormal |  | Total | Clase I | Clabs II | Class III | Class IV | Clasa V | Clasa VI | Part-tine | Residential | Abnormal |  |
| 19,955 | 32,050 | 53 | 2,+0以 | 2. | 1. | 24 | 5 | 210 | 505 |  |  |  |  |  |
| 20,519 | 34,405 | 40 | t. 380 |  |  | 28 | 22 | 13. | 4 | 1.238 | 1.187 | 2,011 3,000 | 1 | $\frac{1}{2}$ |
| 1,367,524 | 1,463,216 | 36,085 | 42 CO 00 | 205.124 | 0,401 | 12,083 | 19,555 | -0,052 | 50,786 | -10.0.0.6 | $\cdots 8,-22$ | 12\%.829 | 10.691 | 3 |
| 1,413,279 | 1,809,193 | $4 \mathrm{4}, 804$ | 436,139 | 177,82: | 5,395 | 14,817 | 7.259 | 27.706 | -1, 3:3 | 81,340 | 94,, 607 | 159,272 | -1,430 | 4 |
| -68.5 | 4.1 | 729.4 | 78. 2 | 128.6 | 533.4 | 430.8 | 343.1 | 222.2 | 100.5 | 88.1 | 06.1 | 48.8 | 10, 291.0 | 5 |
| 68.9 | 52.0 | 1.170.1 | 28,4 | 32.8 | 895.8 | 520.2 | 329.0 | 206.8 | 88.3 | 05.7 | 63.8 | 53.1 | 4.436.0 | 6 |
| 5,198 | 4,427 | 8,793 | 3,6,38 | 8,53E | 67,518 | 39,853 | 15,000 | 15.091 | 7,848 | 5,428 | 4.969 | 4.176 | . $\cdot$. | 7 |
| 4,775 | 3,84; | 185,766 | $\because, 870$ | 6,109 | 07,875 | 32,785 | 27,138 | 11,825 | 6,09.. | 4,189 | 5,214 | 3,928 | 1.000 | 8 |
| 80.37 | 107.49 | 55.16 | 80.26 | 23, 23 | 200.83 | 92.87 | 71.88 | 07.22 | 70.2. | 64.03 | 73.52 | 96.44 |  | 9 |
| 69.81 82 | 80.40 | 147.06 77 | 87.91 | tr. 02.8 | 75.00 | 75.50 71 | 88.89 | 60.05 06 | 06.11 | 63.92 91 | 82.07 | 74.00 | 10.01 | 10 |
| 18,023 | 2: 2.383 | 5. | 2.0340 | 1,5,57 | 11 | 24 | 5 |  |  |  |  |  |  |  |
| 19,608 | 26,899 | 32 | 5,7104 | 1,880 | - | 28 | 22 | 133 | $4{ }^{3}$ | 1,228 | 1,091 | 1,985 | 1 | 12 |
| 310,898 | 171,965 | 6,803 | 85,631 | 52,280 | 1,..76 | $\therefore, 879$ | -. 334 | 22,395 | 17,431 | 13,405 | 17,20is | 15,300 | 787 | 14 |
| 424,308 | 277,400 | 7, $\therefore 07$ | 114.598 | 00,977 | 840 | 4,021 | 1,501 | $\cdots$ | 17,123 | 29,000 | 28,0,5 | 20,970 | 50 | 15 |
| 6,243 | 16,308 | 10 | 1,827 | 7t | $\ldots$ | $\cdots$ | 5 | 15 | 12 | 65 | 271 | 2,460 | ... | 16 |
| 6,709 | 4,023 | 10 | 1,386 | -91 |  | ... | $\because$ | 11 | 120 | 370 | -80 | $\therefore 15$ | ... | 17 |
| 3,229 | 1,017 |  | 742 | 390 | ... |  | 10 | 30 | 10.5 | 191 | 255 | 90 | $\cdots$ | 18 |
| 1,784 | 34.2 | 10 | 723 | 327 1.23 |  | 5 | 15 | 40 | 180 | 66 | 85 | 15 | ... | 19 |
| ${ }_{54}^{54}$ | 8. | 11 | 14.8 | 173 | $\cdots$ | 10 | 15 | 31 | 07 | 20 | $\cdots$ | 5 | $\cdots$ | 20 |
| 48 7 | . ${ }^{\circ}$ | $\cdots$ | 48 | - | 1 | ? | 0 | 25 1 | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 21 22 |
| $\ldots$ | ... | 4 |  | 1 | ... | 1 | ... | $\ldots$ | ... | ... | ... | $\ldots$ | 1 | 23 |
| 5,387 | 0,442 | 17 | 872 | $\therefore{ }^{4}$ | $\ldots$ | 2 | 30 | 7 | 88 | 97 | 186 | 386 | 1 | 24 |
| 4,625 | 5.795 73.58 | ${ }_{20}^{24}$ |  | 35 <br> -305 <br> 0.301 |  | 23 | , 20 | - 42 | 8 | 18 c | 280 | 335 | 1 | 25 |
| 10,458 80,023 | 73.584 +2.780 | 2,029 $\sim \sim 058$ | 13.895 | 9,305 | $\cdots$ | 380 | 1, $2=0$ | 2.910 | 2,820 | 455 1.30 | 2,185 | 3.355 3.155 | 50 | 27 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 7,169 \\ & 8,402 \end{aligned}$ | 14,705 14.685 | 23 <br> 23 <br> 1 | 2, 3.932 | 1, U3. | $1:$ | 5 | I | 21 | 205 | 3 | $\bigcirc-1$ | 1.58t | 1 | 28 |
| 119,922 | 229,213 | 1.72t | 43.38 | 22,30 | . ... | $+2$ | 2, 2.0 | 2,0,0 | 3.0.55 | 5, 29 | 8,072 | 21,30 | 105 | 30 |
| 154,419 | 252,765 | 4,189 | 54,791 | 1.., 4 , 6 | $5{ }^{\text {c }}$ | 430 | 31 | 2.105 | 3, 500\% | 8,312 | 12.290 | 27,387 | 154 | 31 |
| 2,ate | 3,302 | 13 | $\cdots 3$ | $\underbrace{\prime \prime}$ | $i$ |  | 12 | ${ }_{4}$ | 61 | 111 | 100 | 330 | 1 | 32 |
| 20,910 | 30,515 | -3t | 0.184 | - 48 | $5 \cdot$ | c: 2 | 380 | 540 | 700 | 729 | 1,325 | 1,700 | $10 \leq$ | 33 |
| 5,805 | 13,033 | 10 | 2,582 | 5 | - | $\ldots$ | 22 | $\cdots$ | les | 332 | 501 | 1,431 |  | 34 |
| 93,012 | 198,098 | 1,290 | 3?,201 | 10, 412 | 12 |  | 1.300 | 1,480 | 2,955 | 5,000 | e, 74.4 | 29,537 |  | 35 |
| 0,593 | 4, 4,248 | 10 | 2,734 | 8 8te | 5 | $\because$ | 4 | 119 | -305 | 3 ra | + 22 | 1,261 | $\cdots$ | 36 |
| 233,203 | 181,535 | 1,814 | 49,575 | 21.804 | 5 Sol | 3:0 | 1,000 | 5,124 | $7,4.0$ | U, $2 \times 0$ | 11,142 | 10,6,30 | ... | 37 |
| 9,078 | 16,183 | 19.32 | 3, 5 5i | 1,056 | - 12 | $1 \lim ^{2}$ | - | - 155 |  | 34.42 | $\cdots$ | 1, 1667 | 1 | 38 |
| 473,572 | 660,010 | 14, 817 | 168,022 | 20, 311. | 1,490 |  | 6,23? | 20,819 | 2u, 0.3 | 24.925 | $\because 7.902$ | 53,305 | 0,459 | 39 |
| 4,630 | 0,103 | 23 | 3.438 | then | $\square$ | 1 | 20 | 139 | 559 | 401 | 752 | 1,3:1 | 1 | 40 |
| 84,84, 3 | 73,-24 | $\therefore$ - Se0 | 20,500 | $\therefore$ ater | 1,9"5 | 1,095: | 2,540 | $\therefore .500$ | -. 010 | 5,850 | 10,190 | 13, $2 \cdot 6$ | 3.200 | 41 |
| 1,482 | 1,512 | 13 | 223 |  |  | 12 | 15 |  | 1.02 | 81 | 220 | 365 | 1 | 42 |
| 23,556 | $12.63^{5}$ | 9. | 15,909 | 11,10 | , 0 - 4 | m | $87^{5}$ | 3. | $\therefore, 590$ | 1, 15 | 2,000 | 2,580 | 6 | 43 |
| 10,070 | 27,778 | 41 | 5,0-2 | 1, .0. | - | 17 | 5 | 198 | :25 | O2 | 1,112 | 2,4,06 | 1 | 4 |
| 40,628 | 03,479 | 1,2\% 20 | 10,980 | $\cdots, 50+4$ | 2 | 215 | 365 | 858 | $1.00{ }^{-1}$ | 1,5+2 | 1,1007 | -,,5,2 | 70 | 45 |
| 19,424 | 28,415 | 53 | 5,132 | 1, 08 | 11 | 20. | E- | 209 | -55. | . 722 | 1.127 | 2,42t | 1 | 46 |
| 20,170 | 31,327 | 39 | 0,138 | 1,896 |  | 25 | 22 |  | $\cdots$ | 1,238 | 1,463 | 2,532 | 1 | 47 |
| 535,278 | 774,762 | 11,218 | 142.913 | 74, 4.38 | 1,45. | -, | ".810 | 1", 3, ${ }^{\text {c }}$ | 23, ${ }^{2} 00$ | 20, | 2r,521 | 3 aram | 9.2 | 48 |
| 638,750 | 542,925 | 15,954.4 | 182, 030 | 82, 378 | 0.100 | Ans | -. 052 | 10,79 | 21.uct | 34.002 | -2,980 | - 5.512 | 1,360 | 49 |
| 10,488 | 15,815 |  | * | 1,255 |  |  |  | $1{ }^{120}$ | 425 | 55 | 952 | 2,036 |  | 50 |
| 11,298 | 15.541 | 28 | -, ${ }^{\text {c }}$ ¢ | 1,510 |  | 23 | 22 | 120 | 3:8 | $\bigcirc 3$ | 1.151 | 2.127 | 1 | 51 |
| 422.500. | 328, 50] 3 | 9.003 | 113.970 | $43.95{ }^{\circ}$ | $\therefore 3^{59}$ | 1.81 .5 | -. 380 | 1-,750 | 1~,*-0 | 13,45 | 25,517 | 33.225 | 3.250 | 52 |
| 285,019 | 310,038 | 9,530 | 92, 351 | 3.2500 | $\therefore=3$ | 2,020 | -. 55. | 0,74 | , 2,40 | 17, 30 | 19,025 | 32,205 | 2, 76 | 53 |
| 12,375 | 20,429 |  | 4.300 | 1,.70 | 1. | 12 |  | 186 | -30 | 573 | $91^{7}$ | 2,112 | - | 54 |
| 13,269 | 21,121 | $3{ }^{3}$ | 4,808 | 2, …1 |  | 28 | 1.7 | 14, | 3.8 | 413 | 1,1-7 | 2,2.9 | - | 55 |
| 700,755 | 841. 551 | 21.631 | 217.058 | 102.120 | $\because 340$ | 7,032 | $9,3-m$ | 21.9 .3 | 20.003 | 30,155 | 34,10 | 19,975 | 2.459 | 56 |
| 048.517 50 | 1.032.972 | 25,75 | 203,54: | $3.80 \cdot$ | $\therefore 000$ |  | $\begin{array}{r}\text { a, } \\ \times 3 \\ +\ldots \\ \hline\end{array}$ | 2.,384 | 15.013 ${ }_{5}$ | $\cdots$ | 41.161 | 8:, 21- | 2, 330 | 57 58 |
| 5 |  |  | 0 |  |  | . | $\cdots{ }^{\prime}$ |  |  |  | $\ldots$ | $\ldots$ | 1 | 59 |
| 430 |  | 3.47 | 450 | 430 | 10. | 4 | $\cdots$ | 150 | 215 | 25 | $\ldots$ | ... | 20 | 60 |
| 10 | 25 |  | 20. | 20. | Uu | ... | 2 |  |  | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | 61 |
| 584 4.775 | 3, $3.4 \times 3$ | 100 | 102 | 20 | - | $\cdots$ | $\ldots$ | 11 193 | $\ldots$ | 5 30 | 55 -10 | 20 | 5 | 62 63 |
| -4,385 | 4 | 1.012 | 3,238 <br> 58.318 | 14, 3.817 | - | 17 1.00 | .45 3.300 | 151 0.159 | 12,943 | 50n $9,+15$ | 11.491 | $\xrightarrow[\substack{1.305 \\ 9,+75}]{ }$ | 4. | 64 65 |
| 3,117 | $\therefore 200$ | 1. | $5{ }^{514}$ | $\cdots$ | $\cdots$ | 5 | 22 | $\square 2$ | 9 | 75 | 105 | 250 | $\ldots$ | 66 |
| 8,309 | $\therefore 932$ | 305 | 1.237 | B3: | ... | 49 | 93 | 222 | 453 | $1{ }^{10}$ | 120 | 234 | $\ldots$ | E7 |
| 45,300 | -10.209 | 1.505 | 7, 32. | 0, - 3. | .. | Tin | 776 | 2.015 | 1.790 | 1,105 | 1.230 | 1,000 | $\ldots$ | 68 |
| $0{ }^{0} 1$ |  |  | - 214 | $1{ }^{1+1}$ |  | 2 | 10 | $2{ }^{2}$ | ¢? | 5 | 70 | 85 | $\ldots$ | 69 |
| 2,125 |  |  | 1,289 |  | 2u: | 25 | 35 | 108 | 229 | 4 | 204 | 129 | ... | 70 |
| 14, 005 | , 250 | 250 | 3,580 | . 181 | $0 \cdot$ | 25: | 350 | ${ }^{75}$ | 2,:35 | 1,385 | 1,800 | 1,005 | $\cdots$ | 71 |
| 13,3-0 | 1-4.803 |  | $\therefore$, 813 | $\therefore$, ¢0. | $\bigcirc$ | 22 | 47 | 12 C | $-5$ | cr | 305 | 1.5 | 1 | 72 |
| 13,906 | 13.079 | 1, 2.0 | 5 | 2,908 | 125 | 14 | 102 | - 88. | 8.2 | 1,023 | 1,190 | 1..053 | 117 | 73 |
|  | 74.888 |  | -, ,-281 |  | 40 |  |  | <, | $\cdots$ | $\therefore .210$ | ${ }_{4,4}+5$ | - |  | , |
| 12, 20.10 | 4.25 |  | 1.781 | 2, 1.29 | ... |  |  |  | 430 +481 | 520 | 071 | 180 | 1 | 75 |
| 19,757 67.788 | 11.05 | 2i | - $1 . .233$ | 2,103 | $\ldots$ | $\begin{array}{r}8 \\ 23 \\ \hline\end{array}$ | 4174 | 2,3-20 | 4.2 .281 | 881 3,085 | 3,004 | $\underline{230}$ | II | 76 |
| 3,0nd | -, $0 \cdot 3$ | 1. | 1,030 | 4006 | ... | 12 | 21 | 5 | 116 | 200 | 2.0 | 385 | 1 | 78 |
| 3,028 | 2,110 | 01 | 1,000 | 687 | $\ldots$ | 385 | 20 | 41 | 118 | 123 | 211 | 1 cl | 1 | 79 |
| 9,05, | $\cdots \mathrm{OCm}$ | $21=$ | 2.859 | 1,672 | $\cdots$ | 5889 | 120 | 8 | 47 | 400 | 12: | 50 | , | 80 |
| 0.505 | , 1000 | 25 | 1,987 | 870 | 11 | 10 | 30 | $15 ?$ | 357 | 311 | 300 | 10 | 1 | 81 |
| 9,8364 | 5,013 | 59 | 3,697 | $\therefore 2.587$ | 315 | 200 | 182 | 245 | 088 | 45 | 349 | 41 | 9 | 82 |
| 60,6,98 | $32,0.2$ | 3.325 | 23,331 | 15,901 | 825 | 505 | 1,745 | 4,982 | -, , 31 | 3.213 | 3, 90 | 3,225 | H5 | 83 |

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


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

| Ares 2-Continued |  |  | Area 3 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ecooomic class-Continued |  |  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Economic clasa |  |  |  |  |  |  |  |  |  |  |
| Othar farms |  |  |  | Commercial farms |  |  |  |  |  |  | Other farms |  |  |  |
| Part-time | Residentis] | Abnormal |  | Totel | Clsab I | Clas8 II | Cless III | Clase IV | Cls3a 7 | Clase 71 | Part-time | Residedtial | Abnormal |  |
| 4,144 | 6,982 | 12 | 10,9,47 | 2, 4, 2 | 00 | 135 | 200 | 0.08 | 1, 856m | 2,009 | 2,180 | 3,820 |  |  |
| 5,024 | 7,025 | 7 | 12,599 | 7. 0.5 | 32 | 97 | 261 | 691 | 2,368 | 3,556 | 2,239 | 3.353 | 2 | 2 |
| 264,059 | 295,980 | 3,850 | 1,127,120 | -78, 682 | 43.030 | 92,417 | 13,354 | 143,860 | 210,586 | 145,335 | 193,527 | 224,267 | 750 | 3 |
| 310,689 | 342,776 | 7.301 | 1,214,002 | 788,580 | 25,095 | 52,634 | 82,151 | 130,120 | 237,280 | 249,288 | 183.118 | 237,802 | 4,4,42 | 4 |
| 63.7 | 42.4 | 320.8 | 102.0 | 141.4 | 717.2 | 034.6 | 308.0 | 215.4 | 113.0 | 72.3 | 88.8 | 58.7 | 150.0 | 5 |
| 61.8 | 45.0 | 1,043.0 | 96.4 | 112.0 | 784.2 | 542.6 | 337.7 | 197.0 | 100.2 | 70.1 | 81.8 | 70.9 | 2,221.0 | $t$ |
| 6,912 | 5,781 | 8,477 | 5,900 | 7,211 | 61,007 | 36.435 | 15,533 | 12,278 | 5,428 | 3,509 | 5,431 | 4,810 | 10,000 | 7 |
| 6,210 | 4,840 | 2,349,993 | 5,150 | 5,783 | 42,781 | 23,007 | 18, 54.4 | 10,227 | 5,213 | 3,503 | 4,525 | 4,134 | 137,500 | 8 |
| 113.81 100.87 | 145.05 112.63 | 60.10 785.79 | 66.17 54.53 | 58.47 | 80.11 56.33 | 56.51 | 04.48 | 63.51 | 53.93 | 54.05 | 05.60 | 88.32 | 106.67 | ${ }^{4}$ |
| 100.87 83 | 112.63 84 | 785.79 48 | 54.53 80 | 51.69 79 | 56.33 62 | 45.90 73 | 58.72 52 | 51.59 78 | $\begin{array}{r}51.19 \\ \hline 9\end{array}$ | 50.36 8.3 | 56.77 83 | 62.76 80 | 61.97 100 | 10 |
| 3,824 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4,808 | 5,832 | 7 | 11,019 | t,90, | 32 | ${ }^{13} 8$ | 190 | ${ }_{6} 585$ | 1,827 | 1,933 3,510 | 1,978 | 2,267 | 5 | 12 |
| 68,424 | 37,002 | 535 | 225,212 | 172,275 | 8,002 | 18,437 | 13,726 | 35,333 | 59,837 | 30,340 | 33,390 | 19,222 | 325 | 13 |
| 109,125 | 64,294 | 1,574 | 312,435 | 238,594 | 5,304 | 11,831 | 22,338 | 39,428 | 80,306 | 78,632 | 44,976 | 29,074 | 286 | 15 |
| 925 | 3,151 | 5 | 2,,56 | 390 |  | - . ${ }^{\text {a }}$ | -15 | - 6 | - 45 | 7330 | ${ }^{46} 5$ | 1,500 | 208 | 16 |
| 1,591 | 1,080 | $\ldots$ | 2.852 | 1,43t | $\cdots$ | 15 | 10 | 50 | 401 | 900 | 812 | 605 | $\ldots$ | 17 |
| 755 <br> 432 <br> 101 | 225 80 | $\cdots$ | 1,510 | 1,109 | 11 | $\cdots$ | 20 | 102 | 535 | 435 | 380 | 121 | $\ldots$ | 18 |
| 432 | 30 5 | 5 | 1,225 | 1,02., | 5 | 12 | 35 | 211 | 551 | 210 | 171 | 30 |  | 19 |
| ${ }_{111}^{11}$ | 5 5 | $\ldots$ | $5,0.3$ 189 | 541 184 18 | 20 | 47 | 50 | 218 | 199 | 57 | 50 | 11 | 5 | 20 |
| , | ... | 1 | 4. | 4 | + |  | ${ }_{5}$ | 5 | 6 | 1 | $\ldots$ | $\cdots$ | $\ldots$ | 22 |
| $\ldots$ | '.. | $\ldots$ | $\bigcirc$ | 。 | 5 | 1 | ... | ... | ... | ... | ... | ... | ... | 23 |
| 2,132 | 1,520 | 7 | 3,513 | 1, $21{ }^{\circ}$ | $3{ }^{2}$ | 39 | 12 r | 208 | 48 | 550 | 733 | 1,256 | 5 | 24 |
| 23, 929 | 1,015 | 800 | 3,746 | 1, $8^{641}$ | 420 | $\begin{array}{r}79 \\ \hline 1259\end{array}$ | 178 | 253 | 022 | 735 | 776 | 1,077 | 2 | 25 |
| 23,636 | 20,050 | 800 | 99.102 |  | 4,295 | 12,959 | 4,036 | 15,431 | 14, 245 | 11.270 | 18,270 | 10,475 | 150 | 26 |
| 9,639 | 8,875 | 5.5 | 81,170 | 51, 41.7 | 1.082 | c. $0_{2,4}$ | 8,449 | 9,754 | 13,443 | 10.500 | 13,655 | 15,805 | 248 | 27 |
| 1,849 | 4,041 | $t$ | 4.74 | 1.entic | 26 | 54 | 223 | 267 | 550 | ${ }^{6} 38$ | 899 | 2,183 |  | 28 |
| 2,276 | 3,906 | 0 | 5, 5.34 | $\therefore$, 2m | 10 | 51 | 168 | $30:$ | 894 | 1,299 | 1,076 | 1,703 | 1 | 29 |
| 32,461 42,094 | 69,036 67,849 | 85 500 | 104,387 127,323 | - | 728 | 2,275 3,781 | $\xrightarrow{3,496}$ | 14,284 10,036 | 17,417 | 12.520 $23,24.5$ | 17,832 24,484 | 39.815 37.054 | 1,519 | 30 31 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 816 | 1,050 | 4 | 1,510 | '11 | 19 | 30 | 73 | 158 | 192 | 241 | 350 | 456 |  | 32 |
| 10,380 | 13,105 | 85 | 18,983 3 | 14, 4,3 | 302 | 1.155 | 1, 481 | 3,025 | 2,840 | 1,040 | 4.085 | 4,255 | $\cdots$ | 33 |
| 1,414 22,081 | 3,540 55,931 | $\ldots$ | 83.097 | 1, 3 , 20 | e | ${ }_{1}^{26}$ | 275 | -171 | - 433 | 1533 | \% 739 | 2,012 | ... | 34 |
| 22,081 | 55,931 | $\cdots$ | 85,403 | 3r, 2407 | \% | 1,120 | 2,015 | 7,254 | 14,577 | 10,880 | 13,747 | 35,300 | $\ldots$ | 35 |
| 1,638 | 2,647 | 5 | 5.098 | 2.781, | $5{ }_{5}$ | 101 | 131 | 354 | 757 | 789 | 1,115 | 1,797 | $\cdots$ | 36 |
| 34,759 | 36,090 | 1,150 | 231,531 | 143.361 | 12,530 | 19.224 | 8,717 | 27, 787 | 43,553 | 32,550 | 47,205 | 40, 965 |  | 37 |
| 1,909 66,399 | 3,697 94,342 | $1.050^{2}$ | 5,251 | 2,197 | 332 | 104 | 161 | 343 | 733 | 824 | 994 | 2,055 | 50 | 38 |
|  |  |  | 3<1, ${ }^{\text {an }}$ | 18, | 11,02 | 2,4. | 23,063 | 37,001 | 50,039 | 36.206 | 54,060 | 81,398 | 50 | 39 |
| 1,583 | 2, 290 | 50 | 2,9n7 | 1.402 | 4.31 | - 90 | 12. | 2t | 430 | 403 | 423 | 937 | 5 | 40 |
| 26,705 | 23,390 | 150 | 94, 027 | 0.3.550 | 4,418 | 4.759 | 6, 420 | 12,900 | 17,958 | 11,095 | 15,002 | 15,365 | 210 | 41 |
| 507 8,035 | 410 3,400 | 150 | 1,371 346 | 20, 4,313 | 3, 1.30 | 1 0,518 | 84 3,880 | 107 3,430 | 200 0,400 | - 158 | - 3 300 | 301 2,800 | 210 | 42 |
| 3,659 | 6,507 | $\bigcirc$ | $4,18 \pm$ | 2, 11 | 54 | 128 | 200 | r.2r |  |  |  |  |  |  |
| 11,675 | 10,014 | 30 | $40, \ldots 4$ | 22,34m | 717 | 2,320 | 1, 20.6 | 8,084 | 6,887 | 5,294 | 7,768 | 10,407 | 15 | 45 |
| 3,954 | 0,346 | 22 | 10,48-1 | <, x(1) | 54 | 135 | 201 | -68 | 1,549 | 1,993 | 2,135 | 3,449 | , | 46 |
| 124,949 | 7,041 | 1.7 | 12.218 | $\mathrm{tan}_{\substack{\text { a }}}$ | 32 | ${ }^{97}$ | 201 | . 485 | $\therefore 358$ | 3,521 | 2,209 | 3,053 | 2 | 47 |
| 124,521 | 126,088 | 1, . 20 | -28,700 | $28: 24$ | $1 \therefore .304$ | 32,071 | 23,258 | c1,042 | 91,549 | -0, 130 | ${ }^{4} \times 142$ | 75,532 | 475 | 48 |
| 160,858 | 141,018 | 2,685 | $521, \ldots 8$ | 34, 512 | $\cdots{ }^{1+4}$ | 22,530 | 37, 901 | 60,318 | 113.144 | 112,507 | 83, 115 | 81,933 | 1,953 | 49 |
| 2,774 3,579 | -,557 | $?$ | c.754 | ¢.854 | 55 | 130 | 181 | 402 | . 452 | 1,074 | 1,370 | 2,527 | 5 | 50 |
| 85,100 | 74, 536 | 2,200 | ${ }^{2}, 685$ | 4.30 | \% | 92 | 241 | 510 | 1,398 | 1,806 | 1,283 | 2,199 | , | 51 |
| 71,34,5 | \%2,210 | 2,420 | 335,238 | 21-.070 | 4,30, | i2,05t | 25.170 | -u, 472 | 57,191 | -2, 100 | 51,185 | 65,905 | 458 | 528 |
| 2,629 | 4,937 |  | 7,271 | 2, +1 | \%s | 134 | 2195 | -, 4 58 | \% 48. | 2,134 | 1,415 | 2,890 | 45 | 54 |
| 3,336 | 4,855 | $\cdots$ | 8, 1:06 | 4,283 | 32 | 87 | 235 | 5.35 | 1,623 | 1,972 | 1,498 | 2,408 | , | 55 |
| 101,158 | 130,432 | 2,200 | 253, 305 | 329,027 | 23,3901 | Catel | 32, 880 | ris, 28 | 年, 1420 | 68,816 | 121,265 | 122,363 | 50 | 56 |
| 110,902 20 | 153,077 | 3,475 1 | 500,781 | 331.17 | 15,32n | 21,402 20 | 42,110 | 58,280 | 103, 34, | 120, +6.e. | 182,450 5 | 124, 986 | 1,718 5 | 57 58 58 |
| $\cdots$ | 5 | 1 |  | 13 | 2 | 2 | 's | 10 | 5 | $\ldots$ | . | $\ldots$ |  | 59 |
| 245 | $\cdots$ | 2 | 1.302 | 1,232 | 2-0 | 6.17 |  | 225 | 50 | $\ldots$ | 5 | . | 125 | 60 |
| $\ldots$ | 10 | 3 | 321 | 321 | ${ }^{1}$ | 10 | 20 | 170 | 50 | $\ldots$ | ... | $\cdots$ | ... | 61 |
| 105 1,490 | 100 805 | $\cdots$ | 3, 3, ${ }^{3,46}$ | 9 <br> 4.4208 | 47\% | 19 493 | 37 1,195 | \% 54 | 86 890 | 55 510 | 865 | 4 | $\ldots$ | 62 |
| 2,057 34,521 | 3,800 15,405 | $385^{5}$ | 2,029 55,005 | 1,238 $\therefore \sim 25$ | 3.820 | 5.61 | - 4.241 | 138 7.190 | 10, 5107 | $\begin{array}{r}431 \\ \hline, 119\end{array}$ | - | 391 3,520 | $\ldots$ | 64 |
| 732 | 7 75 |  | 1,018 | 1,1:24 | 38 | ${ }^{9} 9$ | 106 | 209 | 302 | 291 | 372 | 417 | 5 |  |
| 1,150 |  | 20 | 0,515 59,533 | 8, $2 \times$ | 870 | 2,536 12,057 | 5.171 | 1,500 | 1,140 | 300 -390 | - 739 | 522 3.720 | 25 . | 67 |
| 10,608 | 5,205 | 1 | $\begin{array}{r}55,533 \\ \hline 513\end{array}$ | - 0.413 | $\cdots 18$ | 12.051 | 5.10 | 4.775 | 8,380 | - 390 | 5,050 | 3.720 | 150 | 68 |
| 737 | 23 | 18 | 3,285 | 2,064 | 40 c | 590 | 432 | 351 | ${ }_{0}^{117}$ | 30 | ${ }_{2} 9$ | 1.7 | $\cdots$ | 69 70 |
| 7,000 | 1,750 | 5 | 22,400 | 18,010 | 3.150 | 3,523 | 2,852 | ., 85 | 5,555 | $\therefore$, 625 | 1, 43 | 1, 380 | $\cdots$ | 71 |
|  | 2,745 | $\cdots$ | 0.387 | 3.720 | 17 | 74 | 116 | $44^{4}$ | 1,508 | 1,520 | 1,200 | 1,40t | 5 | 72 |
| 2,057 | 2,3ab | $1 \varepsilon$ | a,324 | e, 0.54 | 85 | 451 | 42 | 07 | 2,714 | 1,707 | 1,509 | 1,3in | 15 | 73 |
| 16,488 | 13,055 | 0 | -4, 527 | 33,780 | 422 | 2,324 | -, 051 | ¢,139 | 13,430.4 | 10.610 | 8,542 | 7,08) | 75 | 74 |
| 2,480 | 425 | 15 | $\stackrel{5}{5}, 510$ | 3.854 | 3 | 41 | r | 4 | 1,001 | 1,:80 | 2, 291 | 355 | ... | 75 |
| 4,321 | 400 | 15 | 17,331 | 14,505 | 153 | 800 | 711 | 2,024 | 1,271 | 2,600 | 2,470 | 350 | $\ldots$ | 76 |
| 15,882 | 1,400 | 45 | 58,283 | 48, 565 | 335 | 2,09\% | 1,551 | 9,82t | 21, 34im | 13,315 | 8,343 | 1,235 |  | 77 |
| 550 | 75 | 1 | 1,020 | 488 | 15 | 17 | 57 | 78 | 17 | 245 | 205 | 351 | 5 | 78 |
|  | 370 | $\cdots$ | 1,223 | 1,110 | 320 | 36 | 229 | 204 | 127 | $3{ }^{35}$ | 4.4 | 150 | 10 | 79 |
| 2,026 | 1,302 | 14 | 2,308 | -1,288 | 1.27 | 306 65 | +180 | 594 327 | 5510 | 325 | 755 590 | 556 531 | $\bigcirc 0$ | 80 81 |
| 2,411 | 1,00\% | 45 | 0,812 | 5,320 | 420 | 937 | 563 | 1,327 | 1,510 | 503 | 905 | 521 | $\cdots$ | 82 |
| 17,201 | 10,030 | 250 | 4,4,505 | 34, | 2.010 | 5, 200 | 3,517 | 9,600 | 10,117 | 3,354 | 0,745 | 3,400 | . | 83 |

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


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

| Area 4 -Continued |  |  | Areas ', A, and E |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic class-Continued |  |  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { fartas } \end{aligned}$ | Economic claba |  |  |  |  |  |  |  |  |  |  |
| Other Parma |  |  |  | Commercisl farma |  |  |  |  |  |  | Other fortos |  |  |  |
| Part-time | Residential | Abnormal |  | Total | Clage I | Class II | Clase III | C1ass IV | C18bs V | Clisss VI | Part-t 100 | Residentisl | Abnormal |  |
| 2,198 | 3,223 | 10 | 12,689 | 6, 302 | 120 | 231 |  |  |  |  |  |  |  |  |
| 2,469 | 3,008 | 1 | 15,488 | 8,283 | 78 | 105 | 3348 | 1,927 | 3,140 | 3,625 | 2,706 | 3,678 | 3 | $\frac{1}{2}$ |
| 218,966 | 188,800 | 2,850 | 1,408,420 | 955,542 | 228,814 | 109,347 | 119,189 | 193,594 | 272,010 | 101.982 | 223,649 | 4,272 $\therefore 3,184$ | 0,0.4 | $\frac{2}{3}$ |
| 223,756 | 228,465 | 1,8,4. | 1,582,775 | 1,109,6m | 87,290 | 121,971 | 141,130 | 191,454 | 300,983 | 200,910 | 229,130 | -27,295 | 20,700 | 4 |
| 99.6 | 58.0 | 285.0 | 111.0 | 151.6 | 1,080.1 | -73.4 | 310.2 | 14.4 | 118.6 | \%1.2 | 82.0 | 60.7 | 2,025.0 | 5 |
| 90.6 | 76.0 | 1,8+4.0 | 102.2 | 134.0. | 1,219.1 | 738.0 | 405.5 | 206.5 | 5. | 73.6 | 78.5 | 53.2 | 1,518.2 | $\bigcirc$ |
| 5,176 | 3,802 | 9,475 | 7,019 | 9,470 | 97, 187 | 28,159 | 10,689 | 12, 379 | 0,472 | 3, $4_{42}$ | 4,750 | 4,089 |  | 7 |
| 5,054, | 3,595 |  | 5,140 | 0,230 | 83,133 | 40,224 | 19,723 | 9,303 | $4, \ldots 10$ | 3,029 | 4,174 | $3, \cdot 16$ | 2-3,297 | 8 |
| 56.19 53.99 | 73.47 54.35 | 35.00 | 71.61 | 70.39 | 116.33 | 07.81 | 58.07 | 87.35 | 59.12 | 54.09 | 03.00 | 80.39 |  | 9 |
| 53.99 | 54.35 34 | 100 | 52.48 83 | 48.55 81 | $\begin{array}{r}60.73 \\ \hline 9\end{array}$ | 53.20 79 | 52.85 69 | 48.97 | 4.7.65 | $\begin{array}{r}-1.30 \\ \hline 83\end{array}$ | 52.97 8.4 8 | 68.35 85 | 123.55 $\ldots$ | 11 |
| 2,001 | 2,235 | 10 | 11, 4,7 | 0,273 | 89 | 211 | 361 | 1,273 | 2,280 | 1,953 | 2,509 | 2,702 | 3 | 12 |
| 2,373 | 2,174 | 1 | 14,076 | 8,158 | 07 | 149 | 3.43 | 917 | 3,103 | 3,580 | 2,798 | 3,111 | 9 | 13 |
| 38,694 | 18,665 | 160 | 407,707 | 329,390 | 34,269 | 38,484 | -2,852 | 78, 027 | 87,307 | $\cdots 3,411$ | 50,115 | 26,308 | ],834 | 145 |
| 52,803 | 23,806 | 203 | 498,553 | 398,362 | 28,824 | 36,879 | -4, 6.28 | 03,45 | 228,837 | 45, $7 \times 1.8$ | 65,117 | 31,880 | 3,295 | 15 |
| 431 | 1,470 | $\cdots$ | 2,731 | ${ }_{3} 361$ | 5 | 30 | 15 | $\ldots$ | 51 | 200 | 650 | 2,720 | . $\cdot$ | 16 |
| 821 | 625 110 | 10 $\cdots$ | 2,732 1,988 | 2,232 | 10. | 10 | 5 1 | 60 125 | 320 621 | 720 520 | ynl 521 | 060 205 | $\cdots$ | 178 |
| 206 | 30 | $\ldots$ | 2,120 | 1,083 | $\ldots$ | 10 | 41 | 405 | 851 | 370 | 357 | 80 |  | 19 |
| 82 | $\cdots$ | $\ldots$ | 1,271 | 1,154 | $\cdots$ | 25 | 121 | 54.7 | 377 | 77 | ${ }^{2}$ | 30 | i | , |
| 5 | . | $\ldots$ | 370 | 355 | 25 | 4 | 118 | 9.3 | 70 | $\cdots$ | 34 | 1 | $\cdots$ | 21 |
| 1 | $\ldots$ | $\ldots$ | 28.4 | 184 | 11 | 73 | ${ }^{5} 8$ | 32 | 6 | ... | $\ldots$ | $\ldots$ | .. | 22 |
| ... | $\cdots$ | $\ldots$ | 45 | 43 | 31 | 10 | - | $\ldots$ | ... | $\ldots$ | ... | ... | 2 | 23 |
| 846 690 | 855 602 | $\cdots$ | 3,791 3,658 | 2,9,937 2,051 | 35 | 103 | $1{ }^{\text {don }}$ |  | 638 | 407 | 860 | 980 | 2 | 24 |
| 18,815 | 11,510 | $\cdots$ | 3,58 70,038 | $\begin{array}{r}\text { 2,051 } \\ 49,400 \\ \hline 1020\end{array}$ | 10,209 | 5.749 | 8,003 | 308 $3,94,3$ | 11,081 |  |  | -721 | 209 | 25 24 |
| 12,205 | 8,004 | 80 | 71,745 | 54, 2,20 | 11,169 | 8,400 | 12,10E | 7, | 7, $\mathrm{t}=0$ | 2,754 | 0,075 | 8,275 | 1,275 | 27 |
| 790 | 1,477 | 10 | 5,575 | 2,m5 | 3.4 | 102 | 109 | ..11 | B47 | 832 | 1,100 | 1,964 |  | 28 |
| 1,029 | 1,447 |  | 0,905 | 3,391 | 37 | 80 | 150 | -05 | 1.150 | 1, , 00 | 1,332 | 2,178 | 4 | 29 |
| 17,162 | 20,855 | 1,290 | 121,423 | 05,618 | 2,818 | 4,448 | 7,260 | 13,86? | 23,008 | 13,605 | 22,200 | 3.4, 005 |  | 30 |
| 22,302 | 30,740 | , | 153,431 | 88,180 | 6,061 | 9,218 | 8,247 | 1.0,040 | 21,641 | - a, Be? | 25,788 | 38,613 | 850 | 31 |
| 24.6 | 255 | $\cdots$ | 1,578 | 712 | 20 | 4 | 70 | 170 | 351 | 201 | ${ }^{2} 41$ | 375 | $\ldots$ | 32 |
| 3,415 | 2,0-0 | $\cdots$ | 22,802 | 17,415 | 1,2.0 | $\therefore 285$ | 3,246 | 4, 200 | 3,550 | $\therefore$-4iu | -,300 | , 045 | $\ldots$ | 33 |
| 13,747 | 1,330 24,815 | 10 1.290 | 4,830 98.501 | 2,081 | 21 |  | 127? | 31.0. | 75.2 | re | 1,0.00 | 1,309 | $\ldots$ | 33 |
|  |  |  |  | - 20 | - | 2,0 | , | , | -, |  | -4, -4, | -3, 60 | $\ldots$ | 35 |
| 1,029 | 1,351 | $\cdots$ | 128,901 | 2, $-7 / 3$ | 80 | 9.9 | 105 | 306 | 220 | 387 | 789 | 696 | 3 | 36 |
| 46,504 | 31,688 | $\cdots$ | 128,8,493 | 88,020 | 8,809 | 9,845 | 11,901 | 17, $2 \times 4$ | -3,172 | 15,025 | 2, 503 | 13,750 | 024 | 37 |
| 78,757 | 79,615 | 1,000 | 587,512 | 355,909 | -3,005 | -3,30- | -1,7\% | c5, 2, 1 | 100, 2,4 | 51, 51 | iU3̈,581 | 120,902 | 3,000 | 39 |
| 622 | 671 | 10 | 1,417 | 9ich | 45 | , 4 | u | 251 | 280 | 190 | 31. | 270 | 1 | 40 |
| 16,535 | 7,910 | 350 | 55,525 | - $4,24.3$ | 22,04.0. | -, 572 | $\cdots, 191$ | 4,000 | 14, 54, | 8,400 | ¢, -81 | 4., -95 | 300 | 42 |
| 122 | 120 | $\ldots$ | 4 | 270 | 24 | -10 | $3{ }^{3}$ | 38 | St | 5 5 | , 102 | 70 | 1 | 42 |
| 4,220 | 1,500 | ... | 17.067 | 15,521 | -,135 | 2,8n1 | -, 0.4 | 1,200 | 2, 229 | 2, 210 | 1,156 | 790 | 200 | 43 |
| 1,832 | 2,918 | 10 | 10,71t | 5,020 | 107 | 219 | 329 | $9+5$ | 1,832 | 1,538 |  | 3,3.5 | , | 4 |
| 2,408 | 0,925 | 50 | 37,012 | 22,290 | 2,600 | 2,340 | 2,508 | 5,650 <br> , 237 | ", 327 | $\cdots$ | 5,375 | 9,729 | 18 | 45 |
| 2,163 | 2,437 | 10 | 12,31. | 6,2\%1 | 205 | 211 | 377 | 1,283 | 2, 242 | 1,973 | 2,650 | 3,4,20 | 11 | 4 |
| 74,471 | 57,030 | 1,450 | 14,936 597,108 |  | 52,290 | 155 $.44,21$ | 5s,705 | 200,379 | 121,390 | 2,019 | 8:, 2,0 | 70,, 200 | $\ldots, 11$ | 48 |
| 87,310 | 12,610 | 283 | 723,729 | 5-1,161 | in, 05.4 | 54, 563 | 6,0,031 | 34,737 | 258,18\% | 23, 389 | 97, 80 | 9, 7 ¢ 4 | $\therefore, 420$ | 49 |
| 1,462 | 1,897 | 10 | 5,537 | 2,771 | 90 | 150 | 211 | -30 | 470 | 708 | 1,230 | -, 47 | 3 | 50 |
| 1,554 | 1,724 |  | 0,288 | 3,590 | 50 | 125 | 204 | 528 | 1,3, | 1.2日 | 1,29] | 1,392 | - ${ }^{9}$ | 51 |
| 81,945 | 50,740 | 350 | 254,360 | 182,275 | 31,062 | 20,216 | 24.7555 | 30,867 | 52,045 | $\leq 2,280$ | -2,378 | 27,5is | 1,143 | 52 |
| 55,748 | 54,010 | 80 | 238,124 | 178,250 | 21, 6,53 | 25,078 | 28,730 | 34,017 | 34.28 .0 | 32. 972 | 30,532 | 2t, 027 | 2,710 | 53 |
| 1,453 | 2,303 | 10 | 3,4, 3 | 3,420 | 200 | 215 | 20, | 718 | 1,208 | 1,203 | 1.4 | 2,543 | ${ }^{3}$ | 54 |
| 1,684 | 2,028 | 1 | 10,013 | 5,2,5 | 5. | $2 . .9$ | 313 | 04 | 1,854 | 2,19 | -.900 | -, 93 | 11 | 55 |
| 125,352 | 110,935 | 1,000 | 715,315 | $\cdots$ | 51,8i4 | 53.00 | $53,0.5$ | 22,305 | 131, -21 | 72, 0 | 13, 38 | 132,712 |  | 56 |
| 215,115. | 140,403 $\cdots$ | 1,547 $\ldots$ | 703,242 | 508,233 | 37.518 | c1,239 | 0,849 0 | 4, 32 | 127, +00 | 119, 39 | 120, $\ldots$ | 130, 3 ... | 2, | 57 58 |
| $\ldots$ | $\cdots$ | $\ldots$ |  |  | , $\because \cdot$ |  |  | 3 | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | 1 | 57 60 |
| ... | $\ldots$ | $\ldots$ | 2,254 | 2,100 ,$\ldots$ | 1, -1.0 | 140 | . 70 | 310 | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | 150 | 62 |
| 54 | 25 110 | $\ldots$ | 20,436 | 12,721 | 3,030 | 53 .395 | + $\begin{array}{r}50 \\ 1,491\end{array}$ | 2,280 | 2, 2.50 | 00 | 201 | 30 | $\ldots$ | 62 63 |
| 720 13,830 | 5, $\begin{array}{r}565 \\ \hline 200\end{array}$ | $\cdots$ | 54,57* | $1,2,47$ $-7,708$ | 3,720 |  | - | 20,201 | It, | - 320 | =, | 1,720 | $\ldots$ | 605 65 |
| 43 | 201 | $\cdots$ | 1,821 | 1,103 |  | 80 | 109 | $<00$ | 290 | 300 | $3{ }^{-1}$ | 290 | 55 | to |
| 850 | 208 | $\ldots$ | 6,970 | 5,300 | 1,540 | 1,738 | 490 | 1,0.5 | 778 | 20.3 | 72. | 329 | 55 | 67 |
| 5,540 | 1,638 | $\ldots$ | 43,125 | 35, 573 | 4,475 | 8,402 | 3,635 | c,351 | $\cdots 330$ | 2,290 | -, 592 | 2,035 | 225 | 68 |
| 102 | 45 | ... | 29. | 173 |  | 21 | 31 | 23 | 4 |  | 51 | 70 | ... | 69 |
| 458 | but | ... | 2,454 | 1,208 | . 407 | 286 | 201 | 130 | 183 | 83 | 105 | 50 | $\cdots$ | 70 |
| 3,920 | 380 | $\ldots$ | 11,001 | 10,001 | 3,4,30 | -,051 | 1,707 | 2,053 | 1,0as | 075 | 650 | 350 | $\cdots$ | 71 |
| 1,514 | 1,580 |  | 9,113 21,558 | 5,245 10,632 |  |  |  |  | 1,933 5,206 | 2, 690 |  |  | 31 | 72 73 |
| 1,789 | 1,312 | 20 | 21,558 | 10,032 | 1,177 | 1,096 | 1,800 | -3,380 | 5,206 | 2,907 | 2,903 | 1,392 | 315 | 73 |
| 11,772 | 7,500 | 80 | 120,390 | 91,315 | 5,020 | 5,078 | 4,180 | 25,084 | 24,309 | 17, 10- | 10, 20.1 | 12,070 | 1.5 | 76 |
| 1,311 | 54.5 | ... | 7,365 | 5,103 | 29 | 122 | 279 | 2,217 | 1,401 | 1, 5才 | 1, ${ }^{\text {a }}$ \% | -30 | $\ldots$ | 75 |
| 1,953 | 381 | ... | 32,085 | 27,315, | 1,733 | 2,885 | 3,453 | 7,591 | 20:3 | 3,730 | 3, $-\frac{2}{5}$ | 350 | $\cdots$ | 76 |
| 7,480 | 2.660 | $\ldots$ | 93,25m | 80, 808 | 5,18i | 7,530 | 9,984 | 25,345 | 26,350 | 1.,395 | 12,05c | 1,270 | ... | 77 |
|  | 305 | $\cdots$ | 2,470 | 2,388 | 18 | 58 | T | 290 | 507 | 331 | 50 | 535 | 1 | 78 |
| 78 | 9.4 | $\ldots$ | 5,650 | 4,025 | t20 | 1,209 | -56 | 828 | 1,040 | $\ldots$ | out | 398 | 21 | 79 |
| 255 | 205 | $\cdots$ | 16,769 | 13,204 | 1,009 | 2,837 | 1,453 | 2,795 | 3,74? | 1,363 | 2,042 | 1,390 | 83 | ${ }_{81}^{80}$ |
| 736 | 765 | 10 | 3,6.48 | 2,192 |  | 100 | 230 | -500 | $8{ }^{8}$ | -848 | 75. | 701 703 | 1 | ${ }_{81}^{81}$ |
| 1,355 | 502 | 10 | 2is, 302 | 12,126 | 3,29, | 1.990 | 2,163 | 1,723 | 2,2, ${ }^{3,921}$ | -709 | 4, | 703 -970 | . 50 | 82 83 |
| 10,280 | 4,725 | 80 | 82,690 | 67,68, | 13,224 | 20,502 | 14,989 | 10,700 | 13,921 | 4,242 | 9,09 | -, 870 | . 50 | 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 eample of farma. Ses text]

| Area t-Continued |  |  | Area 7 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic class-Contınued |  |  | $\begin{aligned} & \text { Totsi } \\ & \text { sll } \\ & \text { farms } \end{aligned}$ | Economic clasa |  |  |  |  |  |  |  |  |  |  |
| Other farme |  |  |  | Commercial farma |  |  |  |  |  |  | Other farms |  |  |  |
| Part-time | Residantial | Abnormal |  | Total | Clsag I | Clage II | Clbes III | Clase IV | Clbs8 y | Clase VI | Part-time | Residential | Abnormal |  |
|  | 3, | 10 | 25.511 | 20.4 |  |  |  |  |  |  |  |  |  |  |
| 2,974 | 3,821 | 7 | 20,004 | 20,915 | 42 | 3172 | 3,033 | 10,192 8,458 | 6,523 8,928 | 2,234 <br> 4,054 | 1,283 1,158 | 1,887 | 5 |  |
| 174,70\% | 132.034 | $0,0,27$ | 2,529,161 | 1,340,024 | 57, 838 | 101,642 | 277,544 | 500,039 | 269,811 | 133,155 | 1,53 06,089 | 2,520 $123,0<3$ | 5 |  |
| 176,242 | 205,210 | -, 355 | 2,570,208 | 1,320,980 | 27.319 | 1,1,083 | 148,265 | 477,069 | 402,029 | 203,015 | 59,077 | 189,471 | 740 |  |
| 52.2 | 37.8 | $-1+2$ | 59.9 | $\underline{0.0}$ | 1,345.1 | 322.7 | 01.5 | 40.1 | 42.2 | 59.6 | 51.5 | 05.2 |  |  |
| 59.3 | 53.7 | 022.1 | 54.0 | 57.4 | 1,300.7 | 355.1 | 115.7 | 56.5 | 45.1 | 50.3 | 51.0 | 75.0 | 148.0 | $6$ |
| 3,977 | 2,987 | 5,750 | 2.153 | 7.380 | 3E, -2u | 39,274 | Li, 200 | 7.059 | 4,833 | 5,277 |  | 5,527 | $\ldots$ | $7$ |
| 3,602 | 3,525 | 38,333 | 5,865 | 5,9-2 | 41,132 | 3,057 | 12,590 | 0,572 | 4,004 | 4,159 | 4,527 | 5,756 | $\ldots$ | $8$ |
| 78.81 | 106.55 | 149.35 | $1{ }^{4} \mathbf{4} .54$ | 151.27 | 115.09 | 139.22 | 106.25 | 158.40 | 135.85 | 131.00 | 124.72 | 104.04 | $\ldots$ | 9 |
| 03.49 8 | 70.55 77 | 80.70 02 | 107.53 77 | 108.38 | 53.76 81 | 72.00 03 | 218.33 78 | 118.582 | 108.86 80 | $\begin{array}{r}84.92 \\ \hline 75\end{array}$ | 45.88 05 | 104.02 $5 ?$ | $\cdots$ | 10 |
| 3,197 | 2,080 | 16 | 26,788 | 22,22\% | + | 312 | 3,033 | 10,181 | 6,4,88 | 2,172 | 1,188 | 1,373 |  | 12 |
| 2,878 | 2,984 | $t$ | 25,573 | 22,810 | 21 | 172 | 1,277 | 8,4,43 | 8,922 | 3,975 | 1,102 | 1,050 | ${ }_{5}$ | 13 |
| 56,260 | 21,393 | 2,585 | 54, 3,377 | \$18,999 | 7,602 | 30,432 | 112,967 | 235,805 | 104,310 | 27,884 | 13,837 | 10,5\%1 |  | 14 |
| 70,385 | 38,256 | 1,091 | 576,340 | Sint,950 | 9.865 | 19,195 | 57,703 | 222,305 | 174,920 | 02,90i4 | 15,31t | 13,700 | 380 | 15 |
| 1,110 | 1,940 | 5 | 2,94, | 3,187 |  | 5 | 10 | 405 | 1,501 | 1,241 | 790 | 965 | $\ldots$ | 16 |
| 990 580 | 520 <br> 135 | $\cdots$ | 9,3.2 5,098 | 8, 5 , 771 |  | 15 | 420 | -, 255 | 3,405 | ${ }^{081}$ | 270 | 301 | $\ldots$ | 17 |
| 580 376 | 135 55 | 5 | 5,099 3,545 | 5,578 3,483 | 10 | 15 90 | 975 2,202 | 3,361 1,719 | 1,000 326 | 150 130 | 10 30 4 | 81 20 | $\cdots$ | 18 |
| 123 | 30 | $\cdots$ | 975 | 934 | , | 110 | +3/in | 1323 | 105 | 0 | 4 | . 2 | $\ldots$ | 20 |
| 12 | $\ldots$ | $\cdots$ | 192 | 186 | ... | $\stackrel{3}{3}$ | 50 | 51 | 20 | 12 | $\cup$ | ... | $\ldots$ | 21 |
| $\ldots$ | $\ldots$ | $\cdots$ | $8 \cdot$ | 79 |  | 35 | 31 | 7 | 1 | ... | 5 | $\ldots$ | $\ldots$ | 22 |
| . $\cdot$. | $\cdots$ |  |  | 9 | ${ }^{5}$ | 2 | 1 | $\ldots$ | $\cdots$ | $\ldots$ | ... | $\ldots$ | $\ldots$ | 23 |
| 675 | 585 | 1 | 5,23. | - $, 2,38$ | 23 | $1-3$ | 30.0 | 1,909 | 1,043 | $\bigcirc 18$ | 208 | 528 | $\cdots$ | 24 |
| 508 | 040 | $\bigcirc$ | 3,921 | 3,307 | 10 | 81 | 351 | 1.308 | 1.030 | 亿, 7 | 191 | 423 | ... | 25 |
| 11,525 | 5,115 | 1,200 | - $\quad 2,250$ | 38,0,4 | 3.3 "\% | -.220 | 8.705 | 11.349 | 7.137 | 3,259 | 3.568 | 2.638 | $\ldots$ | 26 |
| 8,344 | 8,205 | 30 | 22,829 | 19,238 | $2.53{ }^{\circ}$ | 1.520 | 2.327 | 10,086 | 4,328 | 2,840 | 1,280 | 2.411 | $\ldots$ | 27 |
| 785 | 1,027 | . | 5,34. | 2.54 ${ }^{\text {c }}$ | 12 | 111 | 695 | 1,94, ${ }^{\text {a }}$ | 1,304 | 476 | 300 | 492 |  | 28 |
| 94.1 | 1.143 | $\bigcirc$ | 4,738 | 3,991 | 5 | 53 | 255 | 1,.75 | 1,, 23 | 720 | 261 | 481 | 5 | 29 |
| 13,045 | 16,582 | $\cdots$ | 44,379 | 36, 51 | bot | $\therefore 10$ | 0.028 | 13,033 | 9,725 | 3,673 | 3, 4.3 | -2,188 | 235 | 30 |
| 27,002 | 27,542 | 935 | 40,429 | 33, "00 | 732 | 1.263 | 2.987 | 11,582 | 9,730 | 7, -70 | 1,765 | -,065 | 235 | 31 |
| 193 2.005 | 275 2.390 | $\cdots$ | 2, 3 37 19 3,864 |  |  | 1,285 | 289 2.889 | + 8.5 | 5, 381 | $\begin{array}{r}194 \\ +1038 \\ \hline\end{array}$ | $\begin{array}{r}110 \\ \hline .120\end{array}$ | +170 | $\cdots$ | 32 33 |
| 2,005 | 2,390 877 | $\cdots$ | 13,804 | 17,504 3,069 | 23 | 1.186 | $\begin{array}{r}2,889 \\ \hline, 508\end{array}$ | 0,124 1,390 | 5,387 753 | 1,038 323 | 1.120 | 1,195 | $\ldots$ | 33 34 |
| 11,040 | 14.192 | $\ldots$ | 24,515 | 19.202 | $3 \cdot 1$ | 1,220 | 3.759 | 7,509 | 4,338 | 2,035 | 2.320 | 2,993 | $\ldots$ | 35 |
| 499 | 395 | 5 | 4,226 | 3,713 | 18 | 105 | 713 | 1,687 | 859 | 331 | 201 | 312 | $\ldots$ | 36 |
| 15,890 | 5,710 | 0 | 100.950 | 81,97 | 570 | 5,940 | 17.720 | 29,01\% | 17.090 | 11,605 | 9.496 | 9.970 | ... | 37 |
| 1,370 | 1,498 | 11 | 12, 03t | 10,031 |  | 20.4, | 1.00? | -.516 | 3.108 | 1.179 | 073 | 1,282 | $\ldots$ | 38 |
| 68,811 | 71,092 | $\therefore 032$ | 709,098 | 589,514 | 42,011 | ¢1, 148 | 10\%,535 | 191,594 | 113.845 | 80,481 | 31,072 | 88.512 | ... | 39 |
| 245 | 181 |  | 2,523 | $\therefore 02$ | 11 | $8 \square$ | 528 | 829 | -62 | 180 | 120 | 306 | $\ldots$ | 40 |
| 3,885 | 4, 031 | $\ldots$ | -4,185 | 4, 59.4 | 2.545 | 4.907 | 15,453 | 5,955 | 10,11\% | 2,002 | 1,970 | 3,039 | $\ldots$ | 41 |
|  | < 5 | $\ldots$ | 931 |  |  |  | 187 | 332 | 126 | 108 | 35 | 111 |  | 42 |
| 1,415 | 37.5 | $\ldots$ | 9,578 | 8.978 | 30 | 2,530 | 1,396 | 2,40 | 1,359 | $7 \rightarrow$ - | 250 | 090 | ... | 43 |
| 2,441 | 2,241 | 11 | 20,162 | 17.0.6.0. | $\therefore 0$ | 305 | 2,092 | 7.906 | 4,827 | 1,654 | 1,023 | 1,055 | $\ldots$ | 4 |
| 4,088 | 7,111 | 70 | 39, 13 | 33,173 | $10^{\text {E }}$ | 2,582 | 0,490 | 12,089 | 7,590 | 3,551 | 2,108 | $\therefore .035$ | $\ldots$ | 45 |
| 3.272 | 3,107 | 10 | 25,163 | 22,.28 | -3 | 311 | 3.033 | 10,182 | 0,508 | 2,209 | 1.248 | 1,609 |  | 46 |
| 2,908 | 3,392 | $\bigcirc$ | 25.892 | -2,858 | 21 | 1-2 | 1.297 | 8,.53 | 8,928 | 4,00: | 1,107 | 1,922 | 5 | 47 |
| 81,430 | -3,090 | 3.785 | 032,00t | -93, -9, | 11,0.1 | 37,058 | 128.320 | 260, ${ }^{\text {P }}$ 77 | 121,172 | 34,816 | 20,845 | 17,35: |  | 48 |
| 95,731 | 74,003 | 2.056 | 039.004 | $\cdots \mathrm{Fa}, 85 \mathrm{z}$ | 12,132 | 22.034 | 63,007 | 239,973 | 189,4'8 | $73 \cdot 2 \times 8$ | 18,341 | 20,776 | 615 | 49 |
| 1,041 | 936 |  | 8,930 | 7,5\% |  | 217 | 1,508 | 3,326 | 1,192 | 699 | 438 | 919 |  | 50 |
| 938 | 1.078 |  | 8,000 | 0.881 | 12 | 12 | 571 | 2,017 | 2,397 | 1,0¢0 | 301 | 798 | $\ldots$ | 51 |
| 31,300 | 14,856 | 1.240 | 192, 391 | 2 t 2.54 C | 0,495 | 15,074 | $\therefore 1,898$ | -0.318 | 34, 341 | 17.iot | 15.032 | 15.7.7 | ... | 52 |
| 23,999 | 21.00 | 005 | 152.819 | 129, +85 | 1,987 | 10.234 | 15,014 | 45.097 | 37.102 | 19, 4.3 | 5.925 | 17.409 | $\ldots$ | 53 |
| 1,627 | 1,13 | 11 | 17.550 | 11.0.55 | 22 | 231 | 1.778 | -. 8887 | 3.288 | 1,239 | 713 | 1.382 | $\ldots$ | 54 55 |
| 1,5006 | 1,055 |  | 23,751 | 11.478 | ${ }^{15}{ }^{14}$ | - ${ }^{233}$ | ${ }^{23} 837$ | -,298 | 4,207 | 1,983 | 678 | 1,50\% |  | 55 |
| 84,701 72,433 | 70,802 119,780 | 2,072 | 810,050 853,500 | $0^{1} 1.586$ | 43,487 | 57,095 | 127,275 74.691 | 220.008 217.575 | 130,935 194.721 | 92,086 121.703 | 41,100 37.519 | 98,002 153.293 | $\cdots$ | 56 57 |
| 72,433 10 | 119,780 | 1.0 .89 1 | $\begin{array}{r}85,300 \\ \hline 132\end{array}$ | 402.044 127 | 14, 10 " | $37.76 \%$ 1 | 76,691 | 217.575 50 | 194,721 26 | 121,713 | 37.519 | 153.293 $\ldots$ | $\ldots$ | 57 58 |
| 5 | $\ldots$ | 2 | $\ldots$ |  |  |  |  |  | $\cdots$ | ... |  | $\ldots$ |  |  |
| 80 | $\ldots$ | 50 | 1.92.0 | 1,880 | 1,109 | 21 | 405 | 259 | 95 | $\ldots$ | 25 | $\ldots$ | ... | 60 |
| 10 | $\cdots$ | $\checkmark$ |  | . | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 61 |
| 87 2,055 | 35 335 | $\cdots$ | 1,709 17.181 | 1,003 15,071 | $13 \%$ | 1.557 | 498 5,740 | 679 5.501 | 276 1.261 | 66 980 | ¢ $1,1-0$ |  | $\ldots$ | 62 63 |
| 55 1.840 | 15 230 | 150 | 7731 | 588 <br> 008 | 1 50 | 1 40 | 10 130 | 31 250 | 5 ${ }^{5}$ | 10 100 | 15 165 | $\cdots$ | $\ldots$ | 646 |
| . 09 | 310 | 1 | 5,383 | $\rightarrow 772$ |  |  | 408 | 2,053 | 1,174 | 413 | 250 | 301 | $\ldots$ | 66 |
| 1,084 | ${ }_{2} 3945$ | 200 950 | 9.075 55.390 | 8.283 48.655 | 308 2,539 | 1.575 <br> .139 | 1,896 10,750 | 2.540 16,573 | 1,298 | 600 4 4338 | 1,030 | 302 2.275 | $\ldots$ | 67 |
| 1.735 80 | 2,435 | 950 | 55.390 5 | 48.655 503 | 2,539 | 8.139 | 10,750 | 1., 573 | 8,310 | 4,338 | -4,200 | 2,275 | ... | 68 |
|  |  | $\cdots$ | - 578 | ${ }_{7} 503$ | $\stackrel{1}{4}$ | 22 | 200 | 106 | 86 | $6_{6}$ | 15 | 30 |  | 69 |
| 245 1.40 | 135 | $\cdots$ |  | 1,.208 | 300 | 1.101 | 1,262 | 4.86 1.905 | 1,265 | 99 315 | 250 | $\begin{array}{r}43 \\ 240 \\ \hline\end{array}$ |  | 71 |
| 2,171 | 1,516 | 11 | 21,043 | 19,024 | 40 | 300 | 2,817 | 9,354 | 5,485 | 1, t28 | 053 | 766 | $\ldots$ | 72 |
| 3,916 | 1.012 | 1\%9 | -7,13; | -4,908 | 439 | 2,339 | 9,506 | 20,728 | 9,303 | 2,088 | 1,235 | 391 | $\cdots$ | 73 |
| 21,347 | 9,748 | too | 210,091 | 201,249 | 2.348 | 8,992 | 40,250 | 94,0,039 | 43,220 | 11,800 | -,... | 2,395 | . | 76 |
| 2,325 | 20.5 | 1 | 10,270 | 15,690 | 23 | 239 | 2,200 | 7,753 | 4,418 | 1.041 | 40 | 110 | $\ldots$ | 75 |
| 3,807 | 592 | 2 | 33,49 | 33,020 | 70 m | 1,891 | 6,704 | 15,360 | 0,59\% | 2, 0 ¢ 0 | 400 | 70 | $\ldots$ | 76 |
| 13,410 | 1.990 | 30 | 110,368 | 114,703 | 2,305 | 0,289 | 23,438 | 54, 063 | 22,675 | 5.893 | 1,400 | 205 | $\ldots$ | 77 |
| 070 | 400 | t. | 5,353 | -,988 | 22 | 102 | 1.026 | 2,226 | 1.077 | 335 | 145 | 220 | $\ldots$ | 78 |
| 743 | 250 | 25 | 5,247 | 5,0>0 | 38 | 274 | 1,540 | 2,176 | 912 | 210 | 109 | 88 | $\cdots$ | 79 |
| 2,520 | 825 | 70 | 10,094 | 9,624 | 139 | 405 | 2,69.4. | 4,128 | 1,773 | 485 | 190 | 280 | $\ldots$ | 80 |
| , 928 | 585 |  | 21,580 | 20,527 | 39 | 230 | 2,839 | 9,055 | 5,990 | 1,724 | 700 | 287 | $\ldots$ | 81 |
| 1,363 | 586 | 314 | 63,098 | 61, 4.3 | 398 | 2,610 | 14,322 | 28,916 | 12,345 | 2,852 | 1.257 | 404 | $\ldots$ | 82 |
| 7,925 | 3,895 | 1,950 | 103.588 | 98,682 | 1,588 | 5,674 | 22,700 | 44,223 | 19,184 | 5,313 | 3,3.5 | 1.501 | $\ldots$ | 83 |

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




[^56]| The State－continued |  |  | Area 1 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Econcmic class－Contraved |  |  | Total sl1 farms | Economic class |  |  |  |  |  |  |  |  |  |  |
| Other farms |  |  |  | Cormercial farma |  |  |  |  |  |  | Other farms |  |  |  |
| Part－time | Resi－ dential | Abnormal |  | Total | Class I | Clses 11 | Class III | Clas8 IV | Class V | Clase VI | Part－time | $\underset{\text { Res1- }}{\text { deptial }}$ | Abnormal |  |
| 3，835 | 7，379 | 36 | 1，209 | 351 | 11 | 17 | 26 | 82 | 120 | 95 | 290 | $02^{\prime \prime}$ |  |  |
| 17，459 | 26，906 | 43 | 5，172 | 1，41， | 12 | 24 | 50 | 205 | 549 | 066 | 1，137 | －，522 | 1 |  |
| 15，361 | 22，522 | $\begin{array}{r}35 \\ 88 \\ \hline\end{array}$ | 4，75a | 1，428 | ${ }^{\circ}$ | 28 | 2 | 123 | 380 | 863 | 1，203 | 2，124 |  |  |
| 4，887 8,936 | 8,242 15,325 | $\begin{array}{r}8 \\ 38 \\ \hline\end{array}$ | 1,128 2,764 | 342 800 | 11 | $2{ }^{7}$ | 57 | $\begin{array}{r}78 \\ 135 \\ \hline\end{array}$ | $\begin{array}{r}126 \\ \hline 29\end{array}$ | 95 | 255 | ＋ 531 | ， |  |
| 4，010 | 5，94， | 10 | －88－4 | 281 | 11 | 12 | 21 | $6{ }^{6}$ | ＋97 | 276 76 | 631 250 | －，392 | 1 |  |
| 80 | 95 | 1 | 50 | $\therefore 0$ | ． | 12 | ．． | 10 | 20 | 10 | 5 | 10 | 1 |  |
| 38. | 213 | 9 | 231 | 165 | 7 | 3 | 25 | 48 | $\because 7$ | 30 | 30 | 35 | 1 |  |
| 71 | 75 | 8 | 103 | 77 | 5 | 7 | 20 | 25 | 15 | 5 | 5 | 20 | 1 |  |
| 809 | 357 | 15 | 2.9 | 28.3 |  | 13 | 20 | 54 | 52 | 37 | 4 | $\cdots$ | 1 | 10 |
| 819 | 357 | 21 | 203 | 195 | 19 | 13 | 20 | 54 | 52 | 37 | $\therefore 0$ | 25 | 3 | 11 |
| 17 17 | 21 | 2 | ${ }_{16}^{14}$ | 13 | $\bigcirc$ | 8 | $\cdots$ |  | $\ldots$ | $\cdots$ | ．． | $\cdots$ | 1 | 12 |
| 264 | 91 | 11 | 113 | 7 | $\bigcirc$ | 8 | 6 | $\cdots$ | $\cdots$ | $\cdots$ | 30 | $\cdots$ | i | 14 |
| 274 | 91 | 14 | 113 | 77 | － | 7 | 6 | 3.2 | 10 | 10 | 30 | 5 | ， | 15 |
| 30 | 5 | 8 | 20 | 19 | 4 | 1 | 5 | 1 | ¢ | $\ldots$ | $\ldots$ | $\ldots$ |  | 16 |
| 30 | 5 | 11 | 22 | 19 | ， | 1 | 5 | 1 | $\bigcirc$ | $\ldots$ | ．．． | ．．． | 3 | 17 |
| 5，707 | 6，182 | 33 | 1，649 | tit | 1e＇ | 19 | 46 | 14. |  | 191 | 360 | がu | 1 | 18 |
| 6，116 | 6，430 | 8 c | 1，827 | 80. | 41 | 34 | 02 | 173 | 235 | ill | 380 | $t 16$ | 23 | 19 |
| 5，583 | 4，931 | 33 | 1，432 | 5 3 | 12 | 19 | $\therefore 6$ | 124 | 235 | 127 | 381 | 487 | 1 | 20 |
| 3，408 | 2，811 | 20 | 731 | 393 | $t$ | 23 | 12 | 78 | 102 | 172 | 161 | 176 | 1 | 21 |
| 6，123 | 5，140 | 85 | 1，tmu | 225 | 51 | 39 | 62 | 149 | 2in | 100 | 396 | 502 | 15 | 22 |
| 3,649 13,066 | 3，080 | $8{ }^{86}$ |  | $4{ }^{4}$ | 11 | 二 | 14 | 80 | 124 | 195 | 166 |  | ［ | 23 |
| 14，916 | 21，031 | 80 | 3，910 | 1，783 | 4 | ${ }_{23}^{14}$ | $\stackrel{3}{2}$ | 258 | 4 | 298 | 977 | 1， 1,839 | 11 | 25 |
| 15，533 | 21，09t | $\cdots$ | 3，304 | 59 | $\cdots$ | － | 11 | 49 | 193 | $\ldots$ | 1，067 | 1，980 | $\ldots$ | $2 t$ |
| 17，574 | 21， 265 | 13 | 3，65 | 197 | ${ }^{+}$ | 0 | 7 | 31 | 147 | ．．． | 1， $3+8$ | 2，107 | ．．． | ？ |
| 15，817 | 19，882 | 2 | 3.301 | 578 | － | 7 | 21 | 11. | $\times 178$ | 161 | 907 | 1，816 | $\cdots$ | 28 |
| 13，579 | 19，178 | 15 | 3，010 | 512 | ${ }^{\circ}$ | 12 | 3 | 27 | 176 | 280 | 886 | 1，618 |  | 29 |
| 11，088 | 16，152 | 15 | 2，165 | 1.2 |  | 11 | 1 |  | 9 | $\ldots$ | 681 | 1，358 |  | 31 |
| －， 393 | 15，739 | 20 | 1，867 | 32. | $\ldots$ | 5 | 10 | $\therefore 0$ | 115 | 170 | 321 | 1，220 | $\ldots$ | 32 |
| 7，979 $\mathbf{2 , 7 8 9}$ | 20,380 1,964 | io | 2，101 | 4 | $\dot{7}$ | 9 | ${ }_{31}^{1}$ | 108 | 215 258 | -30 -97 | 485 | 910 155 | ＇i | 33 |
| 2，794 | 2，967 | 17 | 616 | 153 | ＂ | 10 | 15 | 10 | 77 | 30 | 131 | 332 | ．．． | 35 |
| 15，539 | 20，651 | 23 | 3.969 | 1，365 | 1 | 19 | 52 | 180 | 305 | 497 | 927 | 2，696 | 1 | 36 |
| 26，594 | 26，748 | 231 | 4，384 | 2，793 | $\cdots$ | 122 | 151 | 48 | 1，001 | 998 | 1，452 | 2，091 | 42 | 37 |
| 15，216 | 20，536 | 22 | 3，921 | 1，332 | 1. | 13 | － | 1\％9 | 439 | 59.2 | $89-$ | 1，691 | 1 | 38 |
| 14，295 | 19，526 | 22 | 3，220 | 1，321 | 1. | 1. | 47 | 17. | $4{ }^{4}$ | 19. | Era | 1，626 | 1 | 39 |
| 5，769 | 4，925 |  | 1.109 | 479 | $\cdots$ | 1 | 20 | 77 | 180 | 201 | 295 | 335 | $\cdots$ |  |
| 9，032 1,503 | 6，295 | 25 | $\begin{array}{r}1.788 \\ \hline 258\end{array}$ | 87 16 10 | i． | 18 | 25 21 | 204 | 370 32 | 321 30 | 185 -85 65 | 425 30 | $\cdots$ | 4. |
| 3，267 | 927 | 84 | 770 | －10 | ＋．． | 108 | 79 | 11.4 | 1.67 | 85 | $9{ }^{-}$ | 40 | $\rightarrow 1$ |  |
| 243 | $\cdots$ | 11 | 59 | 03 | 1. | 12 | 10 | － | 12 | 5 | 5 | $\ldots$ | 1 | 4 |
| 309 | 51 | 7 | 197 | 151 | 9 | 37 | $\therefore$ |  | 21 | 5 | 5 | ．．． | －1 |  |
| 1,337 2,958 | 503 870 | $\frac{1}{7}$ | 211 | 12.17 | 20 | 17 | 10 55 | 30 107 | 231 | 318 | － 90 | 30 40 |  | 46 |
| 19，720 | 28，004 | 53 | 5，369 | 1，585 | 1. | $\rightarrow$ | 57 | 216 | 500 | 722 | 1，182 | 2，601 | 1 | 4 |
| $14,88 \mathrm{~b}$ $11,0 \mathrm{c}$ | 12,939 10,683 | 38 3 25 | 3，645 3,157 | $1,3.2$ <br> 1,074 <br> 1,502 | $\ldots$ |  | 50 30 | 19. | $+70$ | 586 491 | 851 756 | 1,451 1,320 | 1 | S |
| 685，064 | 402， 240 | 5.700 | 107．340 | 87，171 | $\ldots$ | 2，797 | 13.300 | 15， 588 | 28，480 | 27，000 | 41.900 | 38，015 | 200 | 51 |
| 8，059 | 4，997 | 33 | 1，4，0 | 712 | 12 | 24 | －6 | 139 | 20 | 246 | 302 | 306 | 1 | 52 |
| 8，959 | 7，34？ | 21 | 1，690 | 009 |  | 28 | 17 | $1 \mathrm{ch}^{4}$ | 192 | 32. | 507 | 513 | 1 | 53 |
| 1，119，314 | 358，09．4． | 125，244 | － 5 ， 363 | 3．5． 210 | 79，500 | 22．300 | －3，40 | 52， 505 | － 4, | 32，070 | 33，920 | 12，725 | 53，508 | 54 |
| 1，253，832 | 1，006，503 | 201，827 | 37.082 | 260，205 | 78，065 | 78，415 | 13，700 | ＋0，070 |  | 20，505 | 48，905 | 31，330 | 33，5i2 | 55 |
| －8，624 | －4，997 | 13 10 | 1.403 37 | 676 <br> 30 | －is | 12 | 40 6 | 23 | $\cdots 5$ | $\stackrel{\square}{8}$ | 3 l 1 | 360 | $\cdots$ | 56 5 |
| 10,961 10,726 | 19,488 15,284 | 31 | 3，879 2,817 | 1.0798 |  | 13 <br> 17 | 50 15 | 169 85 | 374 210 | 4 | ${ }^{792}$ | 1，790 | 1 | 58 |
| 1，591，741 | 1，688，299 | 200，320 | 995．436 | 580，756 | 56，100 | 77，375 | 98.075 | 157，350 | 121，200 | ？ 3120 | 127，2，5 | 197，435 | 90，000 | 60 |
| 1，431，832 | 1，418，302 | 188，005 | 038.310 | 325，542 | 80，395 | 57，487 | 12，290 | 50，90 | －2， 835 | 39，90 | 209， 28.5 | 115，935 | 80，548 | 62 |
| 9,056 0,204 | 9,800 5,386 |  | 2,217 1,359 | 830 603 | 12 |  | 52 <br> 22 <br> 2 |  | 340 | 242 271 | 521 372 | 865 383 |  | 63 |
| 965，814 | 588，932 | 43，295 | 259，290 | 190，190 | 2－， 700 | 15，550 | 25，705 | 50， 240 | －4， 0,605 | －－7，470 | 33，285 | 25，825 | 10，000 | 64 |
| 718，346 | 670，212 | －0，761 | 161．069 | 106，779 | 7，105 | 24，049 | 8，780 | 23，200 | 19，570 | 23，－15 | 25，529 | 22，211 | 0， 550 | 6 |
| 18，090 | 19，995 |  | 2．541 |  |  | － 23 | － 47 |  |  | －707 | 1，086 | 1，921 |  | 6 |
| 2，878，595 | 1，266，050 | －4， 238 | 911，490 | 562，822 | 33， 350 | 43，150 | 32，035 | 132，85． | 172，045 | 1．4， 790 | 20， 2,95 | 131，355 | 14，338 | 67 |
| 62，360 | 27，801 | 1，4，48 | 17，308 | 11．14t |  | 865 | 668 | 2，555 | 3，411 | 2，942 | 3，355 | 2，593 | 21.4 | 68 |
| 304，85； | 153，015 | 0，932 | 87，999 | 53，916 | 1，920 | 2，779 | －1，174 | 13，511 | 17，103 | 1－1，＋ 29 | 27， 8 8， | 15，810 | 789 | t9 |
| 7 min |  | 13 | 414 |  |  | 17 | 30 |  |  |  | 80 | 86 | 1 | 70 |
| 12，442 | 3，255 | 380 | 7，936 | 0,540 |  | 312 | 300 | 2，345 | 1，805 | 1，075 | 865 | 505 | $\therefore$ | 71 |
| 59，404 | 15，800 | 1，815 | 40，558 | 35，238 | 3，440 | 1，778 | 1，835 | $\begin{array}{r}13,630 \\ \hline 2,450\end{array}$ | 9，450 1,820 | 5，105 | 3，020 | 2．190 | 110 | 72 |
| 14，044 | 4.035 | 419 | 8，042 | 7，188 | 945 | 433 | 415 | 2,450 | 1，820 | 1，125 | 845 | 000 | 9 | 7 |

Economic Area Table 2.-FARM FACILITIES, OFF-FARM WORK, WORK POWER, FARM LABOR, AND


[^57]
## FARM EXPENDITURES，BY ECONOMIC CLASS OF FARM：CENSUSFS OF 1954 AND I950－Continued

－oarple of farma．Sas text］

| Area 2－Continued |  |  | Area 3 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Econcmic class－Continued |  |  | $\begin{aligned} & \text { Total } \\ & \text { sll } \\ & \text { farms } \end{aligned}$ | Economic class |  |  |  |  |  |  |  |  |  |  |
| Other farms |  |  |  | Commercial farms |  |  |  |  |  |  | Other farme |  |  |  |
| Part－time | $\begin{gathered} \text { Resi- } \\ \text { dentisi } \end{gathered}$ | Abnormal |  | Total | Clas8 1 | Class II | Class III | Class IV | Class v | Class VI | Part－time | $\begin{aligned} & \text { Resi- } \\ & \text { dential } \end{aligned}$ | Abnormel |  |
| 1，328 | 2，031 |  | 2，743 | 1.018 |  | 87 |  |  |  |  |  |  |  |  |
| 3，954 | 0，712 | 2 | 9，976 | 4，304 | 50 | 129 | 206 | 0.3 | 1，084 | 2，054 | 2，020 | 1，142 | 5 |  |
| 4，356 | 6，259 | 7 | 8，871 | 40,09 | 31 | 12 |  | 570 | 1，080 | \％，0iter | 1，612 | 3，275 | 1 | 2 |
| 1，301 | 2，402 | 1 | $\sim, 091$ | 1，432 | 50 | 90 | 133 | 209 | 593 | 297 | ${ }^{83}$ | 1，317 | 5 | 4 |
| 2，358 | 4，517 | 1 | 5，073 | 1，887 | 55 | 128 | 190 | 403 | －-2 | －09 | 1，008 | 2，173 | 5 | 5 |
| 706 | 1，202 | 1 | 1，049 | 685 | 20 | 70 | 82 | 130 | 256 | 115 | 3.3 | － 62 | $\ldots$ | 6 |
| $\begin{array}{r}20 \\ 107 \\ \hline\end{array}$ | 5 | $\cdots$ | 405 | ${ }_{315}^{29}$ | ${ }_{24}^{2}$ | $\cdots$ | 50 | 10 | 78 | 25 | 10 70 | 20 <br> 20 | $\cdots$ | 8 |
| ， | 15 | 1 | 258 | $\because 38$ | 14 | 4 | 71 | 0 | 30 | 15 | 10 | 10 | $\ldots$ |  |
| 241 | 105 | ＊ | 00.4 | 5 | 28 | 8. | $0 \cdot 7$ | 127 | 172 | 78 | 40 | 30 | $\ldots$ | 10 |
| 246 | 105 | $\because$ | 679 | 554 | 31 | 88 | 07 | 118 | 177 | 78 | g | 30 | ．．． | 11 |
| $\ldots$ | 10 10 | 1 | 13 <br> 13 | 13 <br> 13 | $\ldots$ | 1 | 1 | $\because$ | 5 5 | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | 12 |
| $\cdots$ | 35 | 4 | 325 | 335 | ＂ | 0. | 0.5 | 85 | 31 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 14 |
| 76 | 35 | t | 387 | 337 | 2a | 0t | 65 | 8 5 | 31 | 12 | －5 | ， | ．．． | 15 |
| 10 10 | $\ldots$ | $\because$ | 82： | 72 | 8 | 32 <br> 33 | $\ldots$ | 8 | 20 | 5 | 10 | $\ldots$ | $\ldots$ | 16 17 |
| 1，257 | 1，497 | 1.2 | 3，125 | 1，617 | 5.5 | 124 | 15\％ | 328 | 583 | 373 | 071 | 832 | 5 | 18 |
| 1，387 | 2，532 | 1. | 3，514 | 1，350 | 11.1 | 203 | 189 | 3945 | 057 | \％an | 076 | fob |  | 19 |
| 1，3946 | 1，255 | 2 | 3,215 <br> 7 | 1，717 | 50 | 125 | 125 | 3 c 5 | 1.53 | 304 | 27 | $77 \%$ | 5 | 20 |
| 1，185 | \％ 802 | 17 | 2，380 | 1.015 | 32 | 75 | 21.4 | 330 | 55.4 | 4.45 | ＋1． | 38 | $\because$ | ${ }^{21}$ |
| 1，550 | 1,290 862 | 10 23 | 2，037 2,873 | 2,457 2,036 | 147 02 | 317 124 | 218 3.7 | 531 | 811 | － 33 | 781 | （7） 3 | $\because$ | 22 23 |
| 3，064 | 5，052 | 1. | 1，28，5 | 2，877 | 5 | 117 | 185 | ＋54 | 1，22， | 8 mm | 1，454 | 二， 0 Bn | 5 | 24 |
| 3，482 | 5,687 | $1{ }^{17}$ | 7,953 | 3,494 | 131 | $22:$ | 313 | 55.2 | 1，344 | $\cdots$ | 1，5t＇ | 2,285 | S | 25 |
| 3,299 4,542 | －，887 $\mathbf{5 , 5 2 5}$ | $\ldots$ | $\square, 220$ $\square+, 004$ |  | 11 3 | 14 | 70 |  | S44 | $\ldots$ | 1，730 1，830 | 2，753 | $i$ | 27 |
| 3，287 | 4，717 | $\therefore$ | D，．．ce | $\therefore 2034$ |  | $\cdots$ | 107 | 33： | 23 | 545 | 1，934 | 2，043 |  | 28 |
| 3，357 | 4,804 | $\cdots$ | 5，803 | 2，289 | 8 | 21 | 70 | 40： | 4 | Cs | 1，576 | 2，037 | ＇i | 29 |
| 2，792 |  | 1 | 3， $3,1 \times 5$ |  | 18 | 通 | － | 12， | 428 | $\ldots$ | 12,74 | 2，183 | $\cdots$ | 30 |
| 1，445 | 3，850 | ．，． | $\cdots, 2^{290}$ | 1，．0． 1 |  | 5 | － | 150） | 226 | 735 | 78. | 2，05； | $\cdots$ | 32 |
| 1，305 | 1，871 | $\cdots$ | $3, \ldots 340$ | 1.760 | － | ， | 21 | 153 | 685 | 905 | 477 | ＋45 | $\cdots$ | 33 |
| 701 | 700 | 21 | 1， | 1.18. | 3. | 4 | 18 | － | 838 | 110 | 30 | $\cdots$ | ， | 35 |
| 3,093 4,830 | 4，627 |  | 8,318 15,025 | － $3,1 \times 2$ | $\because$ | 155 783 | $1-6$ <br> 78 <br> 1 | 1， | 1， 5,54 3,340 | 1，594 2，050 | 1，7us | 2，cte | ， | 36 37 |
| 3，028 | 4，617 | 1 | 8，205 | －0，05 | － | 130 | $1{ }^{4} 4$ | ［．7． | 1.523 | 1，584 | 2,043 | 2，$\quad$ ，${ }^{\text {8 }}$ | 5 | 38 |
| 2，848 | 4，mi 7 | 1 | 7，805 | 3， 404 | $4 *$ | 130 | $1 \mathrm{E} \cdot$ | $\cdots$ | 1，,+68 | 1，50，${ }^{3}$ | 1.593 | 2，24，3 | 5 | 39 |
| 9.55 | 740 | $\ldots$ | 2.32 | 1，04． | 1 | ${ }^{3}$ | 洔 | 4， | Tu． | －5in | 58s | Su | $\cdots$ | 4 |
| 1，205 | 450 | $\cdots$ | 4，989 | 3，134 |  | 131 | 15 | －88 | 7，203 | Un | 8 | 7 | $\cdots$ | 41 |
| 252 517 | 125 | ． |  | 7,1 2,201 | 39 213 | 100 | 134 |  | 203 | 107 | 243 | 71 | $\ldots$ | 42 |
| 30 30 | 10 | $\therefore$ | 351 <br>  <br>  <br> 81 | 352 7.50 | 3 | $\cdots$ | ${ }_{18}^{8 \%}$ | 23 23－ -3 | $\begin{array}{r}56 \\ 507 \\ \hline 0 .\end{array}$ | ${ }^{17}$ | 23 | $\ldots$ | $\cdots$ | 4 |
| 241 481 481 | 120 170 | ．．． | 1，700 |  | $\stackrel{17}{\text { br }}$ | 338 | 72 260 |  | ${ }_{1}^{15.4}$ | 1880 | \％ 3 | －18 | $\ldots$ | 4 |
| －，2，24 | 0，482 | 12 | 21）cois | 4，302 | （1） 4 | 13： | 203 | － | $1, \cdots$ | 1， 284 | $\therefore 1001$ | 3，003 | ； | 48 |
| 3，114 | 2，525 | 12 | 0,998 | －0．03： | $\cdots$ | 128 | $1 \%$ | $\cdots$ | 1，050 | 1， 1 43 | 1， 8. | 1，377 | $\ldots$ | 4 |
| 2，288 | 2，175 |  | $\begin{array}{r}5,394 \\ +1.3 \\ \hline\end{array}$ |  | 19.37 |  | － 122 | 70， 312 | 1，1，${ }^{\text {a }}$ | 2，175 | 1，心は | 2，157 | $\ldots$ | 50 |
| 151，753 | 85，47， | 1， 000 | －12， 303 | $3{ }^{1+0,3,3}$ | 19，270 | 28，295 | $\therefore-547$ | 73，301 | 2．4， 1734 | 71， | 8，275 |  | $\cdots$ | 51 |
| 1，923 |  |  | 4,205 | 2,5 | 3 |  | ${ }_{212}^{181}$ | 为 | 1，10i | ste | $8_{0}$ | \％ | $\ldots$ | 52 |
| 2，077 | 1，552 |  | 1，．．15， 4,068 | 1，20， 20.020 | 304．0．62 | 287，${ }^{84}$ | 189，${ }^{2178}$ | 190， 4.4 | 2－3， 1,0 | \％，＇\％ | 2， | －1， | ． | 53 |
| 253,885 282,520 | － | 12， 33,45 | 1，761，733 | 1，23， 1,777 | 185，327 | 210，00， 3 | 190， 877 | 231，05 | 285， | 12，${ }^{\text {a }}$ ， | ＋r， 2 el | 10， | ，ous | 55 |
| 2，908 | प2， 5 | ${ }^{\prime}$ | －，003 | 2，039 |  |  | 157 | －22 | 1，205 | 84.3 | 82 | 59 | $\cdots$ | 56 |
| 15 | ．．． | － | 103 | 10. | 2n | 4 | 24 | t | － | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | 57 |
| 2，209 | 4，33： | 2 | 0，115 | 2.761 | ${ }^{\circ}$ | 120 | 170 | 411 | 4， | ＋13． | 1， 4 ， | 2，704 |  | 58 |
| 2，4，25 | 3，177 |  | 5，900 | 2，911 | 34 |  | 17\％ | $3 \mathrm{r}, 1$ | 4， | 1， $2+$ | $\therefore .185$ | －，ij． |  | 59 |
| 323，875 | 390，160 | 20,000 | 3，$+32,573$ | $\therefore .401,058$ | 1，200，538 | 617，286 | 5 | 25－， | 182，30， | 1J1，$\varepsilon^{\text {k }}$ | 1－1， 55 | －53，050 | 25.00 | 60 |
| 330，883 | 290，507 | －8，017 | 2，435， $34 \%$ | $\therefore 103,292$ | 393，451 | 418，031 | 325，250 | 124，273 | 200，14－ | 1－0， $0^{-1}$ | 154，${ }^{4} 111$ | $15 t$, | 21， 8.01 | E1 |
| 1，989 | 2，481 |  | －2，－21 | 2，3＋0 | $0 \mathrm{u}^{\circ}$ | 135 | 190 | 4， | $\pm 3$ | $t+$ | －38 | 2， 0 ， |  | 0 |
| 1，611 | 1，268 |  | 3， 91 | 2，391 |  |  |  |  | － |  | ？ 5 ？ | － | － | 63 |
| 182，190 | 204， 59.95 | 2，050 | Ste， 400 | 703，610 | 72，937 | 185，041 | B6， 215 | 14．9， 7 ＋ 3 | 151， 32 | $\cdots$ |  | ：, ， | $\cdots$ | ${ }_{6} 6$ |
| 190，013 | 135，920 | 7． 533 | 704， 895 | 625，847 | 35，128 | 67，790 | 120,423 | 231，354 | 164， 373 | －13，${ }^{\text {P4 }}$ | 吅，い？ | － 211 | 1，10， | 65 |
| 3，06 | $\cdots, 071$ | 12 | 3，501 | 4，crat |  |  | $18{ }^{\text {c }}$ | tues | 1．801 | ，30 | ＋，$\because \because$ | 2，21． |  |  |
| 015，980 | 268，715 | － 8.80 | 2，780，588 | 1，083，727 | 47，727 | 2t？ 2,591 | 2－7， 0178 | 321,46 | 530,415 | 323，004 | －t－＊， | 1E．at | 1，${ }^{1}$ | 67 63 |
| 13，310 | 5，411 | 1.5 | $\rightarrow 7.058$ | 38， 3 3， | 2,283 13,300 | 2，754 | 3，330 | 7，428 | 12， 59 |  | ${ }_{3}^{\text {cow }}$ | $\therefore=$ |  | 63 |
| 09．949 | 32,921 135 | 545 |  | 187， 177 | 13，300 | 2¢， | 16，234 | 37， 30.0 | 57，．061 |  | 3, | $\therefore$ ， | $\cdots$ | ${ }^{62}$ |
| 0,213 | 1，000 | 135 | 11，070 | 0，970 |  | 2，5402 | 1，755 | －，0\％ | 1，505 | 1， | ？ 3. |  | $\cdots$ | ${ }^{-1}$ |
| 17，817 | 3，885 | 525 | 57．33 | 50，898 | 800 | 10，382 | 7，115 | 12，331 | 6，20 | $\therefore \cdots$ | －，91： | 1， | $\ldots$ | $\mathrm{F}_{2}$ |
| 5， 3 34 | 1，280 | 135 | 11，+85 | 10，583 | 212 | 3，115 | $\therefore 010$ | 1，404 |  |  | $1, \ldots 2=$ | st | $\ldots$ | 77 |

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


Excludis farma reporting comnercial fertilizer and lime.

FARM EXPENDITURES, BY ECONOMIC CLASS OF FARM: CENSUSES OF 1954 AND 1950-Continued
a sample of farma. Sea text]

| Area 4 -Continued |  |  | Areas 5, A, and B |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic elsss-Continued |  |  | $\begin{gathered} \text { Total } \\ \text { all } \\ \text { fasms } \end{gathered}$ | Economic clasa |  |  |  |  |  |  |  |  |  |  |
| Other farms |  |  |  | Comercial farma |  |  |  |  |  |  | Other farms |  |  |  |
| Part-time | Residential | Abnormal |  | Total | Clasa I | Clbas II | Class III | Class IV | Class V | Class VI | Part-t ime | Residential | Abmormal |  |
|  |  |  |  |  | 68 |  |  |  |  |  |  |  |  |  |
| 1,828 | 2,788 | 10 | 11, 363 | 5,589 | 109 | 225 | 367 | 1,217 | 2,038 | 1,033 | 2,494 | 3,272 | 3 | 1 |
| 1,804 | 2,016 | 1 | 11,596 | 6,051 | 53 | 141 | 319 | 771 | 2,508 | 2,259 | 2,396 | 3,141 | 8 | 3 |
| 1,40 | 716 | $\cdots$ | 2,965 | 1,162 | 59 | 144 | 166 | 303 | 354 | 136 | 743 | 1,062 | 1 | 4 |
| 1,012 | 1,596 | 10 | 5,645 | 2,532 | 108 | 201 | 279 | 620 | 832 | 492 | 1,276 | 1,834 | 3 | 5 |
| 502 | 611 | $\cdots$ | ?,732 | 1,290 | 72 5 | 115 | 104. | 34.1 | 4 | $\begin{array}{r}157 \\ 10 \\ \hline\end{array}$ | 599 5 | 842 $\cdots$ | 1 | 6 |
| 60 | 25 | $\ldots$ | 297 | 255 | 50 | 35 | $\cdots$ | 4 | 02 | 41 | 21 | 20 | $i$ | 8 |
| 20 | $\ldots$ | ... | 217 | 102 | 19 | 8 | 20 | 25 | 15 | 15 | 5 | 10 | ... | 9 |
| 161 | 75 | $\cdots$ | 893 | 704 | 65 | 110 | 115 | 104 | 173 | 71 | 123 | 65 | 2 | 10 |
| 260 | 75 | ... | 937 | 747 | 77 | 123 | 129 | 104 | 173 | 72 | 123 | 65 | 2 | 11 |
| 1 1 1 | $\ldots$ | $\ldots$ | 2126 | 100 113 | 26 | 10 | 22 27 | 27 <br> 27 | 5 | 10 10 | 5 | 5 | ... | ${ }_{13}^{12}$ |
| 47 | 10 | ... | 204 | 230 | 32 | 04 | 49 | 37 | 48 | 2 | 21 | 10 | 3 | 14 |
| 47 | 10 | $\ldots$ | 270 | 235 | 37 | 54 | 48 | 37 | 48 | 1 | 21 | 10 | 4 | 15 |
| $\ldots$ | 5 | $\cdots$ | 65 69 | 60 6 | 10 20 | 1. | 12 | 8 8 8 | 7 | 5 <br> 4 | 5 | $\cdots$ | $\cdots$ | 17 |
|  |  |  |  |  |  |  |  |  |  |  |  | 845 | 3 |  |
| 595 669 | 637 652 | $\ldots$ | 4,306 5,031 | 2,520 3,142 | 104 | 201 321 | 289 365 | 656 709 | 809 892 | 481 | 438 998 | 845 885 | 3 | 18 19 |
| 728 | 566 | ... | 3,249 | 2,301 | 100 | 181 | 281 | 560 | 812 | 421 | 90.4 | 681 | 3 | 20 |
| 457 | 223 | 1 | 2,958 | 1,989 | 51 | 128 | 281 | $38{ }^{4}$ | 76 | 374 | 554 | 412 | 3 | 21 |
| 8 | 597 334 | $\cdots$ | 5,134 3,726 | 3,432 2,603 | 302 208 | $\underline{4}$ | -55 | 720 530 | 557 856 | 487 398 | ug\% 608 | ${ }_{4}^{711}$ | 10 | 22 23 |
| 1,547 | 2,002 | $\ldots$ | 8,295 | 4,001 | 103 | 293 | 315 | 917 | 1,485 | 1,048 | 1,804 | 2,427 | 3 | 24 |
| 1,873 | 2,202 | $\ldots$ | 9,893 | 5,000 | 281 | 322 | 492 | 1,102 | 1,088 | 1,117 | 2,143 | 2,742 | 5 | 25 |
| 1,795 | 2,272 | $\cdots$ | 5,245 | 748 | 14 | $2{ }^{4}$ | 79 | 107 | 459 | $\ldots$ | 1,805 | 2,502 |  | 20 |
| 2,087 | 1,788 | $\ldots$ | 1,420 | 990 | 10 | 50 | 87 | 195 | 052 | $\ldots$ | 2.511 | 2,907 | , | 27 |
| 1,622 | 1,876 |  | t, ,845 | 2,338 | 28 | 57 | 2,8 | 579 | 745 | 531 | 2,120 | 2,387 |  | 28 |
| 1,503 | 1,626 | 1 | 1,405 | 1,909 | 16 | 75 | 9 C | 282 | 900 | 540 | 1,902 | 2,587 | 7 | 29 |
| 1,252 | 1,676 | $\cdots$ | 4,009 4 | ${ }_{7}^{812}$ | 14 | 32 57 | $\underline{97}$ | 226 | 4 | $\cdots$ | I,795 1,505 | 2,062 2,202 | $\cdots$ | 30 31 |
| 568 | 1,505 | 10 | 4,001 | 1,425 | 5 | 30 | 45 | 321 | 524 | 500 | 706 | 1,870 | $\cdots$ | 32 |
| 902 | 1,152 | $\ldots$ | 4,739 | 2,510 | 5 | 20 | 51 | 406 | 962 | 1,072 | 1,096 | 1,127 |  | 33 |
| 4285 | 220 340 | $\ldots$ | 1,883 2,166 | 1,281 | 4 | 118 03 | 153 128 | 310 250 | 423 389 | 1236 | 334 570 | 265 416 | 3 | 34 35 |
| 1,748 | 2,196 | $\cdots$ | 9,843 | 5,323 | 110 | 211 | - 350 | 1,162 | 1,802 | 1,618 | 2,114 | 2,413 | 3 | 36 |
| 2,902 | 2,711 | ... | 19,224 | 13,315 | 850 | 7, 8 | 1,267 | 3,319 | 4,091 | 3,010 | 3,458 | 3,238 | 13 | 37 |
| 1,697 | 2,176 | $\ldots$ | 9,700 | 5,213 | 105 | 207 | 323 | 1,140 | 1,830 | 1,608 | 2,078 | 2,408 | 3 | 38 |
| 1,621 | 2,070 | $\ldots$ | a, is | 5,2,21 | 105 | 202 | 317 | 1,114 | 1,790 | 1,588 | 2,008 | 2,363 | 3 | 39 |
| 557 | 480 | $\cdots$ | 3,089 | 2,333 | 40 | $4{ }^{4}$ | 128 | 030 | 812 | 671 | 781 | 575 | $\cdots$ | 40 |
| 902 | 550 | $\ldots$ | 6,938 | 5,042 | 40 | ${ }^{41}$ | 314 | 1,462 | 1,858 | 1,227 | 1,106 | 730 |  | 41 |
| 207 379 | 65 85 | $\ldots$ | 1,114 | 3,15 3,152 | 104 | $\begin{array}{r}108 \\ 2000 \\ \hline 1\end{array}$ | 163 636 | 223 | 4207 | 110 195 | 162 | 4 | 10 | 42 |
| 32 | $\ldots$ | $\ldots$ | 1, 428 | - 4,208 | 4 | 98 243 | 87 105 | 70 104 | 74 109 109 | 15 20 | 10 | $\ldots$ | $2{ }_{2}^{2}$ | 4.4 |
| 181 337 | 65 85 | $\cdots$ | 807 $-\quad 307$ | 2,009 | 40, | $\begin{array}{r}42 \\ 23 \\ \hline\end{array}$ | 478 | 176 639 | 155 334 | 95 175 | 152 274 | 40 | $\cdots$ | 46 |
| 2,158 | 2,983 | 10 | 12,171 | 0,292 | 110 | 231 | 37. | 1.203 | 2,293 | 1.988 | 2,690 | 3,180 | 3 | 48 |
| 1,529 | 1,301 | 10 | 8,977 | 5,506 | 110 | 201 | 355 | 1,190 | 2,016 | 1,688 | 2,001 | 1,34? | 3 | 49 |
| 1,108 | 1,136 | 10 | -, 088 | 3,099 | 47, 4 | 106 | . 195 | 117.752 | 21,555 | 1,347 | 1,034 | 1,052 | 1 | 50 |
| 63,595 | 34,685 | 400 | 721,227 | 503,198 | 31,109 | 40,574 | 4,4,695 | 117,645 | 221,590 | 106,585 | 107,079 | 50,750 | 200 | 51 |
| 958 | 421 | $\cdots$ | 5,236 | 3,703 | 110 61 | 201 | 325 289 | 914 523 | 1,326 | 827 $1+348$ | 3,044 | 488 | 3 | 5 |
| 1,047 | 504 | 1 | 0,024 | 2, ${ }_{\text {4, } 044}$ | ${ }_{800}{ }_{61}^{61}$ | 439, 2395 | 289 341,605 | 523 368,289 | 1,689 345,560 | 1,348 97,625 | 1228,120 | 682 42.745 | 6,740 | 53 54 |
| 129,575 | 20,120 | $\cdots$ | 2,570,081 | 2,398,470 | 800, 102 | 439,295 | 341,605 | 368,289 $4.05,759$ | 345,560 <br> 427,254 <br> 1,320 | 97,625 149,000 | 122,120 | 42,745 103,263 | 6,740 82,090 | 54 55 |
| 113,501 | 34, 230 | 3,000 $\cdots$ | 3, 014,984 5,027 | 2, 605,205 3,495 | -78,937 23 | 534,121 130 | $475,13{ }^{290}$ | $\begin{array}{r}405,759 \\ \hline 906\end{array}$ | 417,254 1,320 | 149,000 | 263,840 1,04 | 103,243 | 82,090 | 55 56 |
|  | ... | $\ldots$ | 209 | 208 | 87 | 71 | 35 | - | , 32 | - | -,0. | ... | 1 | 57 |
| 1,427 | 2,427 | $\cdots$ | 7,079 | 3,234 | 92 | 140 | 221 | 668 | 1,075 | 1,032 | 1,547 | 2,296 | 2 | 58 |
| 1,356 | 1,538 | 1 | 8,106 | 4,073 | 49 | 96 | 259 | 542 | 1,515 | 1,612 | 1,744 | 2,286 | 3 | 59 |
| 238,530 | 193,278 |  | $4,109,233$ | 3,642,048 | 1,635,838 | 853,035 | 376,755 | 405,985 | 230,570 | 239,865 | 243,390 | 221,525 | 2,270 | 60 |
| 200,210 | 256,160 | 3,435 | 2,369,010 | 1,857,200 | 538,010 | 292,052 | 297,742 | 264, 363 | 307, 305 | 257,128 | 258,950 | 231,260 | 21,700 | 61 |
| 1,002 | 1,101 |  | 5,903 | 3,2044 | 205 | 180 | 326 | 727 | 1,149 | 771 | 1,358 | 1,278 | 3 | 62 |
| 748 | 363 | 1 | 4,805 | 3,176 | 63 | 130 | 286 | 489 | 2,34,4 | 864 | 950 | 677 | 2 | 63 |
| 104, 315 | 42,270 | $\cdots$ | 1,539,476 | 1,305,976 | 272,85? | 212,940 | 190,679 | 244,950 | 260, 810 | 127,680 99,458 | 137,000 | 85,795 | 10,705 | ${ }_{6}^{64}$ |
| 90,374 | 27,805 | 2,500 | 1,100,803 | 999,252 | 101,394 | 179,745 | 266,976 | 179,118 | 212,061 | 99,958 | 97,985 | 59,003 | 10, 503 | 65 |
| 1,977 | 2,106 |  | 10,809 | 5,946 | ${ }^{83}$ | 196 | 350 | 1,242 | 2,184 | 1,891 | 2,510 | 2,406 169,600 | 1 |  |
| 287,426 | 128,615 | 1,800 | 3,629,619 | 3,035,102 | 307,949 | 413,436 | 403,402 | 703,758 | 786,857 | 359,440 | 415,917 | 169,600 | $\bigcirc$, 000 | 67 |
| 6,503 39,242 | 2,629 | 30 160 | 81,220 374,373 | 307,964 | 8,708 37,240 | -9,24,4 | 8,572 40,927 | 15,728 71,589 | 27,540 | 8,112 38,459 | 9,224 45,787 | 3,832 22,705 | 288 | 68 69 |
| $\begin{array}{r}39,242 \\ \hline 133\end{array}$ | 16,663 | 160 | 374, 373 | 304,998 372 | 37,240 <br> 25 <br> 2. | 37,065 51 | 40,927 27 | $\begin{array}{r}71,589 \\ \hline 91\end{array}$ | 79,718 158 | $\begin{array}{r}38,459 \\ \hline 20 \\ \hline 20\end{array}$ | 45,787 81 | 22,705 20 | 883 | 69 70 |
| 3,035 | 290 | $\ldots$ | 12,147 | 10,598 | 2,345 | 2,903 | 1,030 | 1,730 | 2,155 | 435 | 1,449 | 100 | $\cdots$ | 71 |
| 15,385 | 1,435 | $\ldots$ | 07,803 | 00,523 | 13,604 | 14, 234 | 5,825 | 12,475 | 12,255 | 2,130 | 6,865 | 415 | .. | 72 |
| 3,350 | 350 | $\ldots$ | 12,244 | 10,779 | 2,278 | 2,397 | 857 | 2,335 | 2,442 | 570 | 1,295 | 170 | $\ldots$ | 73 |

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



FARM EXPENDITURES, BY ECONOMIC CLASS OF FARM: CENSUSES OF 1954 AND 1950-Continued o sample of farme. See text]


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


FARM EXPENDTTURES, BY ECONOMIC CLASS OF FARM: CENSUSES OF 1954 AND 1950_Continued
a sample of rarms. See text]


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


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

| The Siste-Continued <br> Economic class-Contidued |  |  | Totel all farms | Area 1 |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Economic clasa |  |
| Other farms |  |  |  | Commercial farms |  |  |  |  |  |  | Other farms |  |  |  |
| Part-time | Residentisl | Abrormal |  | Total | Class I | Class 1I | Class III | Class IV | Class V | Clasa VI | Part-time | Restdential | Abnormal |  |
| 10,768 | 12,344 | 10 |  | 2,917 | 1,116 | 7 | 9 | 32 | 168 | 373 | 527 | 735 | 1,065 |  | 1 |
| 13,76 | 17,625 | 31 | 4,224 | 1,489 | 6 | 28 | 16 | 124 | 3 ce | 4.7 | 1,077 | 1,657 | 1 | 2 |
| 15,460 | 16,099 | 50 | 4,530 | 2,082 | 52 | 38 | 105 | 330 | 702 | 855 | 1,085 | 1,360 | 3 | 3 |
| 23,025 | 25,116 | 147 | 8,013 | 3,015 | 19 | 97 | 62 | 324 | $77 \%$ | 1,339 | 2,712 | 2,283 | 4 | 4 |
| 12,259 | 17.912 | 37 | 4,178 | 1,309 | 7 | 14 | 47 | 180 | 430 | 581 | , 912 | 1,596 | 1 | 5 |
| 12,810 78,845 | 17.835 46,946 | 2, 21 | 4,718 24,253 | 12,008 | 2. ${ }^{6}$ | 28 | $\begin{array}{r}22 \\ -\quad 95 \\ \hline\end{array}$ | , 122 | 433 4.397 | 997 | 1,148 | 1,961 | 1 | ${ }_{7}$ |
| 78,845 4,696 | 46,946 39,076 | 2,966 2,912 | 24,253 16,910 | 14,187 9,068 | 1,375 1,020 | 9,40 | $\begin{array}{r}1,195 \\ \hline 524\end{array}$ | 3,466 1,341 | 4,391 1,977 | 2,820 3 3,106 | 4,335 3,182 | 5,063 | 608 710 | 7 |
| 11,473 | 16,252 | 37 | 4,033 | 1,293 | 7 | 14 | 47 | 180 | 430 | 571 | 892 | 1,841 | 1 | 9 |
| 12,057 | 16,423 | 15 | 4,563 | 1,588 | $\epsilon$ | 28 | 22 | 122 | 428 | 982 | 1,103 | 1,871 | 1 | 10 |
| 42,332 | 25,697 | 1,579 | 12,811 | 7,025 | 615 | 596 | 71.6 | 2,828 | 2,205 | 1,487 | 2,155 | 2,698 | 313 | 11 |
| 23,351 | 23,160 | 1,451 | 9.259 | 4,361 | 535 | 666 | 24. | 6 6 5 | 1,033 | 1,718 | 1,754 | 2,294 | 350 | 12 |
| 8,976 | 13,558 | 19 | 3,782 | 1.224 | $\bigcirc$ | 13 | 40 | 173 | 451 | 54.1 | 820 | 1,736 | , | 13 |
| 11,325 | 14,870 | 115 | 4,450 | 1,525 | 357 | $\begin{array}{r}26 \\ 403 \\ \hline\end{array}$ | 17 | ${ }_{1} 121$ | , 203 | 952 | 1,093 | 1,831 | 13 | 14 |
| 16,841 | 18,699 19,649 | 1,114 1,302 | 8.639 8,304 | 4,418 <br> 4,246 <br> , 264 | 352 535 | 403 580 | 485 109 | 1,065 4.45 | 1,130 | 977 1.570 | 1,54 1,649 | 2,363 2,244 | 313 265 | 15 16 |
| 12,742 | 16,884 | 41 | 3.498 | 1,191 | 7 | 8 | 45 | 168 | 422 | 541 | 780 | 1,526 | 1 | 17 |
| 14,321 | 19,430 | 35 | 4,242 | 1,492 | 1 | 22 | 10 | 88 | 408 | 957 | 1.073 | 1,676 | 1 | 18 |
| 66,052 | 51,029 | 2,129 | 10,889 | 5,113 | L0 | 47 | 315 | 967 | 2,783 | 1,935 | 2.635 | 2,956 | 185 | 19 |
| 71,481 | 62,251 | 2,846 | 11,762 | 5,084 | 10 | 118 | 80 | 687 | 2,62t | 2.563 | 3,08: | 3,407 | 190 | 20 |
| 15,265 | 23,960 27,734 | 30 | 4,432 | 1,290 | ${ }_{5}^{1}$ | 11 | it | 177 | 458 4 43 | + 597 | +976 | 2,260 | $\cdots$ | 21 |
| - 489,053 | 27,734 619,697 | 12,540 | 220,507 | 119,232 | 2,715 | 20, $\begin{array}{r}16 \\ \hline 16\end{array}$ | 1 t | 28.121 | 42.43 320 | 2.107 | 1,323 | 2,433 | $\cdots$ | 22 |
| 554,673 | 643,032 | 18,671 | 186,870 | -77,305 | ${ }^{2} 125$ | 2, 2,800 | 10, 900 | 28, 15.755 | 32,230 26,45 | 24,282 32,220 | 43,583 43,080 | 58,055 61.885 | $\ldots$ | 23 24 |
| 4,780 | 3,013 | 21 | 1,322 | 024 | 7 | 4 | 37 | 125 | 225 | 216 | 342 | 360 | 1 | 25 |
| 5,697 | 4,411 | 14 | 1,370 | 757 | E | 28 | 22 | 82 | $16 ?$ | 452 | 552 | 500 | 1 | 26 |
| 23,888 | 5,791 | 1,370 | 6,772 | 4, 6,37 | 510 | 375 | 553 | 961 | 1,659 | 579 | 1,130 | 090 | 315 | 27 |
| 11,451 | 5,627 | 879 | 5,593 | 3,756 | 795 | 662 | 722 | 297 | 49? | 783 | 98.4 | 670 | 183 | 28 |
| 1,203,309 | 216,377 | 86,385 | 338,966 | 245,806 | 43,000 | 23,400 | 27,430 | 43,921 | 89,825 | 22,930 | 54,225 | 23,210 | 15,725 | 29 |
| 733,583 | 279,965 | 98,333 | 407,243 | 283,599 | 82,470 | 14, 965 | 39,505 | 27,910 | 41,359 | 47,490 | 66,345 | 34,755 | 22, | 30 |
| 4,049 | 2,006 | 20 | 692 | $3 \times 1$ | 1 | 7 | 25 | 3 | 135 | 100 | 180 | 170 | 1 | 31 |
| 5,686 37,217 | 4,442 | $\begin{array}{r}30 \\ \hline 1835 \\ \hline 2.222\end{array}$ | ${ }_{5}^{1,150}$ | . 9.68 | 3 | 11 | 11 | 4 | 143 | 255 | 362 | 315 | 1 | 32 |
| 37,217 | 12,857 | 1,835 2,222 | 5,522 8,930 | 3,757 | 400 | 15 112 | 305 | ${ }_{7} 927$ | 1,330 | 2.100 | ${ }_{2} 885$ | tso | 200 | 33 |
| 842,883 | 219,975 | 4, 580 | 97,090 | 62,74, | 80 | -125 | 24,19 | 12,005 | 22,825 | 12,475 | 20,110 | 9,540 |  | $3{ }^{34}$ |
| 923,971 | 309,085 | 82,795 | 159,139 | 89,269 | 5,000 | 4,528 | 3,850 | 18,755 | 23,850 | 23,280 | 42,845 | 19,555 | 7,470 | 36 |
| 2,087 | 1,140 | - | 482 | 267 | - |  | 30 | $\infty$ | 85 | 75 | 130 | 85 | $\ldots$ | 37 |
| 7,215 | 3.247 | 12 | 1,396 | 53.8 |  |  |  |  | 1.60 | 321 | 392 | 450 |  | 38 |
| 75,681 | 31,455 | 13,500 | 106,175 | 93.600 | 1,850 | 11,275 | 7,125 | 50,240 | 8,910 | 4,250 | 8.985 | 3,590 | ... | 39 |
| 211,819 2,825 | 93,335 | 24,84, ${ }^{\text {, }}$ | 70,275 | 42,432 |  | 2,387 | 225 | 1t, 54. | 12,715 | 10,501 | 18,793 | 9,050 | ... | 40 |
| 2,825 5,400 | 3,238 5,890 | 15 | 1,013 2,259 | 473 870 | 1 | 10 | 130 | $15 t$ 81 | ${ }_{2}^{1.5}$ | 181 | 290 | 250 | $\ldots$ | 41 |
| 893,725 | 360,855 | 131,500 | 965,340 | 708,270 | 18, 2 $^{\circ}$ | 197,000 | 139, 3.50 | 170,6.45 | 150,925 | 50,490 | 587 125,505 | 31.905 | $\cdots$ | 42 |
| 1,015,005 | 475,399 | 133,012 | 589,583 | 382,858 |  | -1,000 | 1,000 | 171, 605 | 144,293 | 58,300 | 152,875 | 54,850 | $\ldots$ | 4 |
| 384,133 | 157,248 | 58,200 | 374,84. | 314, ¢3\% | 14,000 | 75,900 | $\therefore 10.420$ | 92,915 | 62,665 | 21,93in | 45,955 | 14,455 | $\ldots$ | 45 |
| 467,277 | 211.197 | 62,34,6 | 205,996 | 172,595 |  | 3,785 | 505 | 77,035 | 65,005 | 25,069 | -9,276 | 24,125 |  | 46 |
| 924,361 | 160,158 | 765,495 | 1,774,812 | 1,422,215 | 376, 744 | 172,180 | 203,785 | 356,490 | 183,012 | 54.,998 | 37,735 | 12,752 | 262,110 | 47 |
| 256,565 | 43,255 | 374,050 | 743,327 | 582,797 | 175,000 | 88,365 | 132,515 | 114,236 | 58,356 | 31,275 | 24,925 | 4,550 | 131,055 | 48 |
| 259,420 | 47,495 | 311,232 | 665,66im | 497.495 | 209,850 | 173.215 | 32,300 | 45,905 | 18,945 | 12,230 | 29,940 | 0,570 | 131.659 | 49 |
| 14,078 | 16,592 | 36 | 3,914 | 1.36 | $\bigcirc$ | 14 | 47 | 137 | 467 | $0 \cdot 7$ | 915 | 1,630 | 1 | 50 |
| 16,891 | 21,788 | 30 | 5.091 | 1,763 | ) | 28 | 17 | 107 | 439 | 1,16? | 1,241 | 2,086 | 1 | 51 |
| 155,376 | 124,455 | 1,720 | 29,762 41,677 | 12,528 | 40 | 725 | -18 | 2,220 | -2,597 | -5,240 | 5,595 9,950 | 13,085 | 400 | 52 53 |
| 12,487 | 14,136 | 20 | 3,402 | 1.200 | $t$ | 12 | 47 | 172 | 42 | 587 | 825 | 1,370 | 1 | 54 |
| 16,509 | 21,053 | 29 | 4.896 | 1,713 | 5 | 23 | 17 | 107 | $-29$ | 1,132 | 1,211 | 1,971 | 1 | 55 |
| 92,011 150,525 | 67,598 | 988 | 25,552 | 12,779 | 200 | 483 | 638 | 2.319 | 4,194 | -,, 9.5 | 5,930 | 0.775 | ${ }^{13}$ | 56 |
| 150,525 | 119,665 566,015 | 24,100 | 39,562 312,070 | 17.433 170.495 | $\begin{array}{r}104 \\ \square \\ \hline 1.800\end{array}$ | , 7.225 | - 418 | 2, 205 | 4, 332 | 20,018 | 4,715 | 12,382 | 32 | 57 |
| 2,483,030 | 1,819,465 | 31,930 | 698,875 | 3 | 1,800 | 7,225 | 7.900 | 35,780 | 53,380 | 65,210 | 67,40 | 00, 535 | 2.100 | 58 |
| 107,935 | 18,530 | 2,700 | 70,302 | 57.04 | +.300 | $\bigcirc$ | 1,250 | 50,985 15,950 | 93, $\begin{aligned} & \text { 18, } 570\end{aligned}$ | 17.615 10,97 | 128,475 0,65 | 181,570 1,590 | 1.500 | 59 40 |
| 229,925 | 66,005 | 2,550 | 76,570 | 54.330 | . | - 300 | 3.500 | 22,200 | 7, 40 | 20,050 | 15,74 | - $\mathrm{r}, 500$ | 1. | 01 |
| 4,610 | 3,912 | 24 | 2,231 | 6.5 | $t$ | 12 | 40 | 141 | 271 | 175 | 270 | 315 | 1 | ts |
| 3,270 | 2,737 | 18 | 1.104 | ${ }_{8} 0.02$ | 5 | 17 | 11 | 77 | 211 | 34,1 | 271 | 230 | 1 | 03 |
| 42,655 | 21,465 | 1,342 | 11,092 | 8.020 | 725 | 697 | 920 | 3.037 | 2,131 | 1,110 | 1,235 | 1,485 | 152 | tois |
| - $\begin{array}{r}27,222 \\ 1,016,262\end{array}$ | 17,772 | 1,006 | 11,064 | 7,531 | 30 | 1,160 | 255 | 1,393 | 2,040 | 2,753 | 1,748 | 1,485 | 300 | c. 5 |
| -593,479 | 419,830 | 19,375 29.145 | 373,045 | 265,810 192,475 | 33,000 | 14,380 | 32,075 | 97,2.5 | 63,375 | 25,735 | 35,845 | 29,315 | 7,075 | -6 |
| 264,196 | 60,6,75 | 12,000 | 93,165 | 77,710 | 1,200 | 3,980 | 8 8,050 | 37,500 | 23,665 | -3,255 | 30,455 | 31,50 2,500 | +,000 | 68 |
| 126,870 | 20,905 | 0,000 | 41,775 | 24,320 | 250 | 4,500 | 600 | 1,065 | 22,055 | 5,250 | 7,800 | 1,595 | 6,000 | 69 |
| 12,763 | 6,575 | 8 | 2,062 | 1,105 |  | 2 | 20 | 151 |  |  |  |  |  |  |
| 14,717 69,183 | 8,916 11,450 | 8 | 13,54, | 1,603 | 5 | 16 | ${ }^{\text {t }}$ | , 97 | 382 | 1,097 | 1,230 | 810 | 1 | 71 |
| 121,564 | 38,720 | 514 | 31,230 | 18,871 | $\cdots$ | 370 | 419 | 2,352 | 4.500 | 3.151 | 3.024 | 45 | 12 | 72 |
| 34,253 | 4,280 | 59 | 8,287 | 6,145 |  | 43 | 300 | 1,306 | 2,830 | 1,666 | 1,952 | , 125 | 5 | 7 |
| 4,457 | 8,066 | 276 | 11,74 | 8,129 | 85 | 130 | 66 | ${ }_{871}$ | 3,205 | 3,712 | 2,895 | 710 | 10 | 75 |
| 1.720 | 300 |  |  | 10 | $\ldots$ | $\ldots$ | $\ldots$ |  | 5 | 5 | 10 | 5 |  | 76 |
| 1,785 | 415 | 12 | 101 | $\bigcirc$ | $\ldots$ | ... | ... | 5 | 10 | 45 | 20 | 20 | 1 | - |
| 1,983 2,574 | 129 260 | $\cdots$ | 16 36 | ${ }_{2}^{8}$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | 2 | 6 15 | $\varepsilon$ | 2 | $\cdots$ | T |
| 1,537,080 | 75,425 |  | $\therefore .050$ | 1,800 | $\ldots$ | $\ldots$ | ... |  | 300 | 1,500 | 2,000 | 250 | 1 | 8 |
| 2,297,810 | 167,715 | 4, 890 | 30,403 | 19,020 | $\ldots$ | $\ldots$ | $\ldots$ | 1,345 | 3,700 | 23,475 | $\epsilon .520$ | 3,520 | 1, ${ }^{\circ}$ | 81 |
| 52,568 | 34,316 | 1,678 | 18,756 | 12,2+3 | 300 | 005 | 1.592 | 3,455 | 3,943 | 2,205 | 3,125 | 3,385 | 203 |  |
| 49,883 | 40,897 | 1,352 | 17,615 | 9,573 | 675 | 681 | 470 | 1,280 | 2,432 | 4,035 | 4,035 | 3,890 | 117 | 83 |
| 37,156 | 23,042 | 2,047 | 14,384 | 9,997 | 625 | 470 | 1,412 | 2,733 | 3,215 | 1, 54-2 | 1,900 | 2,380 | 107 | 84 |

Economic Area Table 3.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND SPECIFIED
[Dsto are besed oo reporte for ooly


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

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|c|}{Area 2-Cantinued} \& \multicolumn{11}{|c|}{Ares 3} \& <br>
\hline \multicolumn{3}{|l|}{Econamic clags-Contanuer} \& \multirow{3}{*}{$$
\begin{aligned}
& \text { Total } \\
& \text { all } \\
& \text { farms }
\end{aligned}
$$} \& \multicolumn{10}{|c|}{Econoric claas} \& <br>
\hline \multicolumn{3}{|c|}{0 ther farma} \& \& \multicolumn{7}{|c|}{Commercial farma} \& \multicolumn{3}{|c|}{Other farms} \& <br>
\hline Part-time \& $$
\begin{gathered}
\text { Resi- } \\
\text { dential }
\end{gathered}
$$ \& Abnormal \& \& Total \& ${ }^{\text {Clasg }}$ I \& ${ }^{\text {Class }}$ II \& Clasa 111 \& Class iv \& Class V \& Class vi \& Part-time \& $$
\begin{gathered}
\text { Resi- } \\
\text { dential }
\end{gathered}
$$ \& Abnormal \& <br>
\hline 1,998 \& 2,366 \& 1 \& 5,165 \& 2,897 \& ${ }^{3}$ \& 90 \& 98 \& 422 \& 1,100 \& 1.164 \& 1.022 \& 1.24 \& \& <br>
\hline 3,284 \& 3,533 \& 7 \& 7,407 \& 4,411 \& 15 \& \& 19.4 \& \& 1,4,75 \& 2.121 \& 1,396 \& 1,658 \& 2 \& <br>
\hline 2,874 \& 3,211 \& 4 \& 9,590 \& 6,249 \& 42 \& 553 \& 223 \& 1,092 \& 2,222 \& 2,067 \& 1,604 \& 1, 1,278 \& 10 \& <br>
\hline 5,640 \& 5,217
4,326 \& 40 \& 15,53

7,837 \& 20,228 \& 88 \& 339 \& 833 \& 1,551 \& 3,411 \& 3,966 \& 2,527 \& 2,765 \& 20 \& <br>

\hline | 2,799 |
| :--- |
| 3,652 |
| 1 | \& 4,326 \& $\stackrel{2}{7}$ \& | 7,837 |
| :--- |
| 9,088 |
| 0,08 | \& 3,203

5,377 \& ${ }_{61}^{6}$ \& 125 \& 181

230 \& \begin{tabular}{c}
531 <br>
580 <br>
\hline 8.0

 \& ¢ \& 

1,519 <br>
2,570 <br>
\hline 10
\end{tabular} \& 1, 1.508 \& 2,531

2.162
2 \& \& <br>
\hline 17,779 \& 11,187 \& 472 \& 70,026 \& 51,240 \& 4,617 \& 10,434 \& 5,886 \& 10,540 \& 12, 2,82 \& 2,570 \& 1,552
11,636 \& 2,162
7,073 \& 175 \& <br>
\hline 13,224 \& 8,953 \& 947 \& 47,006 \& 35,408 \& 1,5,5, \& 4,457 \& 5,256 \& - 6.45 \& ${ }_{\substack{12,262}}^{0,34}$ \& -1,956 \& $\begin{array}{r}11,536 \\ 8,675 \\ \hline\end{array}$ \& 5,627 \& 196 \& <br>
\hline 2,634 \& 3,801 \& \& 7,4,0 \& 3,68t \& 5 \& 125 \& 181 \& 526 \& 1,37\% \& 1,450 \& 1,433 \& 2,316 \& \& <br>
\hline 3,457 \& 3,980 \& 7 \& 8,743 \& 5,224 \& 6 \& 66 \& 223 \& 582 \& 1,850 \& 2,405 \& 1,480 \& 2,032 \& 1 \& 10 <br>
\hline 9,259

6,646 \& 5,926 \& | 250 |
| :--- |
| 40 | \& 3,

$\left.\begin{array}{l}30,468 \\ 25,762\end{array}\right)$ \& 28,922
19,157 \& 2,129 \& 5,573 \& 3,306 \& 6,293 \& 7.230 \& -6,482 \& 0,604 \& 3,837 \& 105 \& 11 <br>

\hline 2,203 \& 3,226 \& | 4 |
| :---: |
| 1 |
| 1 | \& 25,762

6,639 \& $\underset{\substack{19,157 \\ 3,323}}{12,23}$ \& 4 \& $\begin{array}{r}2,753 \\ \hline 116\end{array}$ \& $\begin{array}{r}2.842 \\ \hline 162\end{array}$ \& 2,006 \& ${ }_{\text {L }}^{1,1012}$ \& - 1,862 \& 3,231
1,216 \& 3,172
2,095 \& 182 \& 12 <br>
\hline 3,351 \& 3,809 \& \& 8,276 \& 4,923 \& 2- \& \& 215 \& 550 \& $1, \cdots 2$ \& 2,290 \& 1,430 \& 1,922 \& \& 14 <br>
\hline 4,020
5,176 \& 4,341 \& $\begin{array}{r}55 \\ 395 \\ \hline\end{array}$ \& 20,230
20,313 \&  \& arin \& 3,231 \& $\xrightarrow{2,296}$ \& 2,040 \& 3,009 \& 2,767 \& 2,717 \& 3,065 \& 105 \& 15 <br>
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline 2, 3 36 \& 3,302 \& 1 \& 6,471 \& 3,439 \& $4{ }^{2}$ \& ${ }^{7}$ \& 154 \& 4 \& 1.293 \& 1,404 \& 1,260 \& 1, 6 \& \& 17 <br>

\hline | 8,647 |
| :--- |
| 3,181 | \& 8,626 \& 140 \& $\stackrel{8}{8,24}$ \& 5, \& -28 \& ${ }_{1,000}^{6}$ \& (1,236 \& 2, 539 \& 1,784 \& 2,403, \& | 1,503 |
| :--- |
| 2,520 | \& 1,851

4,283 \& 175 \& 18 <br>
\hline 88,825 \& 8 8,021 \& 2,390 \& 24,023 \& 15, 20.6 \& $3 \cdot 2$ \& , \& 1,303 \& 2,237 \& 5,733 \& 5,358 \& $\cdots$ \& 4,283 \& ${ }^{125}$ \& 20 <br>
\hline 3,078 \& 5,231 \& 1 \& 8,700 \& \& ${ }^{34}$ \& 103 \& 159 \& 519 \& 1,509 \& 1,683 \& 1,690 \& 2,99n \& \& 21 <br>
\hline - 219,482 \& - $\begin{array}{r}6,249 \\ 145,505\end{array}$ \& 1,150 \& 10,552
359,679 \& 226, ${ }^{5} 9888$ \& 2, ${ }^{18} 5$ \& - 33.648 \& ${ }_{3} 223$ \& 60t
4.337 \&  \& - 8,95 \& \% ${ }_{5}^{1,934}$ \& 2,bot? \& 1 \& 22 <br>
\hline 159,045 \& 158,085 \& 7,661 \& 347, 029 \& 212,852 \& , \& -3,217 \& 12,094 \& 32,391 \& 84, 5.34 \& 74,136 \& 52,625
50,510 \& - 79.650 \& ${ }_{8,1017}^{1,000}$ \& 23 <br>
\hline 2,193 \& ${ }^{785}$ \& 2 \& 2.98 \& 1,716 \& \% \& 120 \& 15.5 \& 327 \& 525 \& 533 \& ${ }^{33}$ \& ${ }_{536} 5$ \& \& 25 <br>
\hline \%,325 \& 1,001 \& 1.25 \& 23,8,70 \& 2,581
18,608 \& 1,419 \& $\cdots$ \& - 1.8 \& -3, 3.29 \& a
4.088
4,663 \& 边, \& \& + $\begin{array}{r}556 \\ 1,059\end{array}$ \& ${ }_{80}{ }^{2}$ \& 26
27 <br>
\hline 3,291 \& 1,201 \& 155 \& 12,624 \& 10,200 \& 4 44 \& 1,200 \& 1:209 \& 2,215 \& \& 1,938 \& 1,50. \& ${ }_{815}$ \& \& 28 <br>
\hline 325,300
220,163 \& 53,590
64,800 \& $\xrightarrow{15,185} 1$ \& $\xrightarrow{1,156,119}$ e82, 59 \& 927,430

750,215 \& 128,9\%? \& ${ }_{12}^{2} 12,719$ \& \% 67.252 \& $\underset{\substack{225,258 \\ 1 \sim r, 289}}{\substack{\text { a }}}$ \& 217.076 \& | 84.285 |
| :--- |
| 95,025 | \& 18t,050 \& -1,130 \& 2, $50 \times 1$ \& 29

30 <br>
\hline 500
863 \& ${ }_{6}^{615}$ \& \& 2,213
1,856
12,02 \& $\begin{array}{r}293 \\ \hline .163 \\ \hline 8.6\end{array}$ \& 13 \& ${ }^{33}$ \& ¢ $\begin{gathered}57 \\ 72\end{gathered}$ \& ${ }_{1}^{145}$ \& 207 \& 4.193 \& 270

350 \& | 205 |
| :--- |
| 340 | \& 1 \& ${ }_{32}^{31}$ <br>

\hline 3,535 \& 1,610 \& 55 \& 14,213 \& 10,453 \& , ${ }^{4}$ \& 2,3"3 \& ${ }^{2} 12$ \& 1,099 \& 2,126 \& 1,287 \& 2,589 \& 1,030 \& $\checkmark$ \& 33 <br>
\hline 5, 5134 \& 2,895 \& 640 \& 12,000 \& ${ }^{8.64 .}$ \& , \& ${ }_{20} \mathrm{C} \mathrm{\epsilon} 2$ \& 1,039 \& 1.830 \& 2,762 \& 1,961 \& 1, 2,78 \& 1,265 \& 120 \& 3 <br>
\hline 69,310
92,910 \& 26,950
43,095 \& 1,700
24,515 \&  \& 266,56\% \& 20,351
18,215 \& 73, 430 \& 16,005 \& -1,55* \& 4, 2723 \& 24,500 \& ${ }_{4}^{5}, 82$ \& 16,810 \& 2,250 \& ${ }_{35}^{35}$ <br>
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline 860 \& 260
865 \& $\frac{1}{7}$ \& -64, 579 \& ${ }_{898}^{34}$ \& \& 30

8 \& $\square_{-2}^{4}$ \& +65 \& | 120 |
| :--- |
| 348 |
| 1 | \& 60

$3 \times 5$ \& ${ }_{20}^{105}$ \& 185
390 \& 1 \& 37
38 <br>
\hline 18,392 \& 7,750 \& 900 \& 420,155 \& 410,820 \& 39,016 \& 20.80 \& ${ }^{\text {a }}$, $\mathrm{t}^{\text {ci }}$ \& 3.4.324 \& 23,155 \& 1,800 \& 5,570 \& 3,765 \& \& 39 <br>
\hline 62,865
687 \& ${ }^{22,885}$ \& 18,930
1 \& 250,260
1,456 \& 215,070 \& , 46 \& ${ }^{1412,530}$ \& 20. 222 \& 28.927
187 \& $\begin{array}{r}37.999 \\ 242 \\ \hline\end{array}$ \& ${ }_{2}^{12,2470}$ \& 12:930 \& 10,310 \& 5,250 \& 40 <br>
\hline 2, 2,530 \& 1,585 \& \& 2,914 \& 1,755 \& \& ${ }^{13}$ \& 46 \& 227 \& ${ }_{880}^{22}$ \& ${ }_{731}^{24}$ \& 553 \& 605 \& 1 \& 42 <br>
\hline 225,530 \& 95, 240
105395 \& ${ }_{12}^{12,000}$ \& 1,121,534 \& 903.379 \& 190.725 \& 214,206 \& 20, 26 \& 212, $2, \ldots$ \& 00.407 \& 4.160 \& 75.805 \& 4,3,30 \& $\cdots$ \& 43 <br>
\hline - \& +105,395 \& 82,800 \& S75, \& 407,081 \& - 12.870 \& ${ }_{100}^{20,0022}$ \& 59.601
100,55
$1,2 \%$ \& (10) 5,283 \& - \& 18,24, \& - \&  \& 37,500
3 3,000 \& 4 <br>
\hline 129,920 \& 48,4,50 \& 42,375 \& 270,008 \& 195,688 \& 5,200 \& 1,150 \& c, \& 4,274 \& 82,4, 4 \& 31,130 \& 38,010 \& 21,'60 \& 13,750 \& 4 <br>

\hline | 280,790 |
| :---: |
| 81,245 | \& | 69,483 |
| :--- |
| 19,675 | \& 16,500 \& 5,093,000 \& \& 506.573 \&  \& 1,022, 023 \& coich \& 432,204 \& 2:5, 189 \& 203,280 \& 28.113 \& \& 47 <br>

\hline 81,245
73,320 \& 19,675
16,310 \& 5,500
54,500 \& $\xrightarrow{2,281,207} \begin{aligned} & 1,206,049\end{aligned}$ \&  \&  \& 882,588
01,051 \& 528,190
$-5 ., 8 i 3$ \&  \& 132,100
192,21 \& ( 5 5, 805 \& - 0.780 \& - \& 10,000 \& 48
49 <br>
\hline 2,673 \& 3,025 \& \& 6,743 \& 3,861 \& \& 36 \& ${ }^{117}$ \& $4{ }^{4}$ \& 1,528 \& 1,602 \& 1,301 \& 1,516 \& \& 50 <br>
\hline $\begin{array}{r}\text { 3, } \\ 17,025 \\ \hline\end{array}$ \& 4, 4,281 \& 140 \& 9,980
50,774 \& 6,331 \& \& \& 2, $\begin{array}{r}225 \\ 2.45\end{array}$ \&  \& 2, 21.4 \& 3,262

10.500 \& 8,735 \& | 1,672 |
| :--- |
| , 180 | \& \& ${ }_{51}^{5}$ <br>

\hline 29,906 \& 22,577 \& 175 \& 83,088 \& 61,035 \& 438 \& 2,527
2,691 \& 2, 3,720 \& 8.5 \& 1, \& 10.500 \& - ${ }_{\text {\% }}$ \& $\xrightarrow[8,652]{7,180}$ \& ${ }_{6}{ }_{6}$ \& 52
53 <br>
\hline 2,158 \& 2,200 \& 2 \& ¢,520 \& 3,208 \& ${ }^{25}$ \& 5 \& ${ }^{6} 7$ \& 22 \& 2,378 \& 1,327 \& 1,001 \& ${ }^{1.161}$ \& \& 54 <br>

\hline 13,873 \& 10,540 \& 55 \& | 9,551 |
| :--- |
| 38,854 |
| 18 | \&  \& ${ }^{25}$ \& 0.83 \& 2,121 \& 605

-.521 \& 11,409 \& 4 \& 1,727 6 \& ${ }_{5}^{1,611}$ \& 1 \& 55
56 <br>
\hline 20,296 \& 21,452 \& 60 \& 99,573 \& 58,300 \& 300 \& 2,000 \& 3,122 \& 8.202 \& 13, \& 2, 2,55 \& 12,848 \& $8.35{ }^{-}$ \& \%8 \& 27 <br>
\hline 131,260 \& a9, 350
370,185 \& 1,500 \&  \& 237, ${ }^{23,59}$ \& 3,665 \& 92,020 \& ${ }_{\substack{11,013 \\ 57,012}}$ \& 159,40 \& 213,200 \& 52, 8 8,5 \& ${ }^{2318,925}$ \& 43,454 \& \& ${ }_{58}^{58}$ <br>

\hline $\xrightarrow{19,250}$ \& 3,060 \& \& ${ }^{1,3,6,502}$ \& ${ }^{1,022} 30.792$ \& 20,920 \& ¢ | ¢, 2,705 |
| :---: |
| 1,050 | \& $\begin{array}{r}57,012 \\ 3,000 \\ \hline\end{array}$ \& 159,400 \& $3^{370,6-7}$ \& 37,060 \& $\underset{\substack{218,675 \\ 0,095}}{ }$ \& - $\begin{array}{r}\text { 33, } 8.85 \\ 2.025 \\ \hline\end{array}$ \& 2,255 \& ¢9 <br>

\hline 58,305 \& 22,775 \& ... \& ,1032 \& , 0 \& 1,307 \& 1, ${ }^{\text {m }}$ \& 4,125 \& -,462 \& 27,255 \& 28 \& 14,215 \& 1.020 \& \& il <br>
\hline 1,312 \& 1,250 \& ${ }_{7}$ \& 2,231 \& 1,545 \& \& 96 \& ${ }_{128}^{124}$ \& $\xrightarrow{32 \%}$ \& 585 \& 388 \& $4{ }^{201}$ \& 395 \& \& tis <br>
\hline 10,276 \& 6,270 \& 210 \& 36,726 \& 1,56
30,046 \& 1,090 \& -. 58 \& 3, $\begin{array}{r}1.98 \\ 3,90\end{array}$ \& 0,278 \& 8,157 \&  \& - $\begin{array}{r}368 \\ 4,325\end{array}$ \& 2,355 \& 2 \& ${ }^{13}$ <br>
\hline 12,523 \& 8,202 \& 345 \& 30,177 \& 23,995 \& 1,456 \& 2,005 \& 5.304 \& 6,255 \& $5,26^{\circ}$ \& 3,808 \& 3,511 \& 2,635 \& 30 \& es <br>
\hline - \& 130,775 \& 7,600
7,815 \&  \& 890,480

679,857 \& | $38.80 C$ |
| :--- |
| 63.780 | \& 142,365

05,975
0 \& 126,740

158,810 \&  \& | 232,025 |
| :--- |
| 121.232 | \& 91, 9000 \& 105.350

$\sim$ \& $\xrightarrow{47,735}$ \& 1.530 \& \% <br>
\hline 32,215 \& 22,450 \& 5,000 \& 353,422 \& 310.572 \& 11,532 \& 51,000 \& 55.350 \& 101,450 \& 96,00 \& 19, rach \& 24,105 \& $\bigcirc$ \& \& 68 <br>
\hline 45,005 \& 12,260 \& ... \& 193.080 \& 268.635 \& \& 5,6,35 \& 31.940 \& ${ }^{56}, 300$ \& 28,485 \& ${ }^{17}, 385$ \& 21,38C \& 3,005 \& \& 69 <br>
\hline 2,600 \& 490

1,505 \& 5 \& | 5,602 |
| :--- |
| 8,680 |
| 8, | \& 3, 3,72 \& \& 4 \& ${ }^{26}$ \& \& 1,601

2, 201 \& 1,605 \& 1,340 \& 390 \& $\ldots$ \& ${ }^{2}$ <br>
\hline 15,955 \& 2,515 \& 4 \& 58,343 \& 48,598 \& \& 2,095 \& ${ }_{1.651}^{\text {1.65 }}$ \& - 0.828 \& 1,61
22,376 \& 13,315 \& \%, +2, \& 1,325 \& $\cdots$ \& - <br>
\hline 32,2, \& 8,310 \& 30 \& 105,761 \& 88,063 \& 858 \& 1,262 \& 0.001 \& 13,4.42 \& 34.680 \& 32,6915 \& 14,078 \& 2,720 \& $\cdots$ \& 2 <br>
\hline 11,280 \& 1,4,40 \& $\ldots$ \& 32,165
57,200 \&  \& ${ }_{4}^{1+2}$ \& ${ }_{848}^{1,26}$ \&  \& $5,9.95$
9,181 \& 21, 21,002 \& 6, 215
24.392 \& 3,035
$0,4,0$ \& -456 \& $\ldots$ \& \% <br>
\hline 10 \& \& \& \& \& \& \& $\ldots$ \& \& 10 \& \& 5 \& \& $\ldots$ \& $r$ <br>
\hline 10 \& . 5 \& $\cdots$ \& \& \& $\cdots$ \& 1 \& $\ldots$ \& \& 15
16 \& $\cdots$ \& ${ }^{5}$ \& $\cdots$ \& $\ldots$ \& 72 <br>
\hline \& 2 \& $\ldots$ \& \& \& \& i \& $\ldots$ \& \& 8.5 \& \& \& \& .... \& \% <br>
\hline 2,250
1,500 \& \%25 \& $\cdots$ \& 27,000

62,300 \& $$
\begin{aligned}
& 16,560 \\
& 61,300
\end{aligned}
$$ \& 1.000 \& 1,000 \& \& 5,000

300 \& 10.560
60,000 \& \& 12,500 \& $\ldots$ \& $\ldots$ \& ${ }_{81}^{8 i}$ <br>
\hline 14,621

18,517 \& $\underset{\substack{8,615 \\ 12,247}}{ }$ \& ${ }_{370}^{65}$ \& | $58,36 n$ |
| :--- |
| 68,240 |
| 0,26 | \& 22,519

45,721 \& 2,762 \& \begin{tabular}{l}
7,423 <br>
5,427 <br>
\hline, 20

 \& 

4,112 <br>
5,505 <br>
\hline, 50
\end{tabular} \& 0,371 \& 12, 309

12,059 \& 6.552 \& 8,064 \& ${ }_{\substack{\text { c, } \\ 4,780}}^{1802}$ \& 5 \& 3z <br>
\hline 10,328 \& 5,2,40 \& 50 \& -4, 4,28 \& 36,026 \& 1, 3,720 \& 8, 8,248 \& (3, 3 3,617 \& \%,156
7,240 \& 12,099
8,547 \& $\xrightarrow{11,389}$ \& 0, 54 \& 4, 4,862 \& 5 \& 36 <br>
\hline
\end{tabular}

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


[^58]CROPS, BY ECONOMIC CLASS OF FARM: CENSUSES OF 1954 AND 1950-Continued
a ample of farms. See text]

| Ares 4-Continued |  |  | Ares. 5, A, and B |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic class-Continued |  |  | $\begin{gathered} \text { Total } \\ \text { sil } \\ \text { farmess } \end{gathered}$ | Economic clabs |  |  |  |  |  |  |  |  |  |  |
| 0ther farms |  |  |  | Comnercial farms |  |  |  |  |  |  | Other farms |  |  |  |
| Part-tima | Residential | Abnormal |  | Total | Class I | Class II | Class III | Class IV | Class V | Class VI | Psrt-time | Residentisl | Abnormal |  |
| 1,365 | 1,372 |  | 6,622 | 3,797 | 40 | 138 | 204 | 716 | 1,385 | 1.308 |  |  |  |  |
| 1,741 | 1,681 | $\cdots$ | 10,021 | 6,135 | 47 | 123 | 283 | 672 | 2,245 | $\begin{array}{r}1,308 \\ \times, 705 \\ \hline\end{array}$ | 1,430 | 1,392 | 8 | 1 |
| 2,042 | 1,687 |  | 10,398 | 6,744 | 285 | 328 | 435 | 1,482 | 2,361 | 1,853 | 1,991 | 1,059 | 4 | 3 |
| 2,795 | 2,232 | 3 | 17,396 | 11,960 | 360 | 616 | 938 | 1,568 | 4,373 | 4,205 | 2,863 | 2.537 | 36 | 4 |
| 1,672 | 2,236 | 10 | 7,489 | 3,877 | 86 | 150 | 280 | 800 | 1,405 | 1,146 | 1,584 | 2.025 | 3 |  |
| 1,814 | 1,997 | 1 | 8,850 | 5,047 | 51 | 128 | 304 | 670 | 1,871 | 2,023 | 1,735 | <,005 | 3 | $t$ |
| 13,796 6,969 | 6,246 4,629 | 10 60 | 54,338 41,764 | 40,618 32,063 | 9,970 5,414 | 5,001 | 6,273 5,179 | $\begin{array}{r}7,135 \\ \hline, 586\end{array}$ | 7,974 6,704 | 4,325 4,461 | +,915 | 5.190 <br> 3.945 | 415 915 | 8 |
|  | 4,629 | 60 | 41,764 | 32,063 | 5,414 | 5,717 | 5,179 | -,586 | 6,70t | 4,26.1 | 4,841 | 3.945 | 915 | 8 |
| 1,621 | 2,146 | 10 | 7,158 | 3,776 | 84 | 159 | 264 | 783 | 1,380 | 1,106 | 1,484 | 1,895 | 3 | 9 |
| 1,718 | 1,862 | 1 10 | 8,386 28,240 | 4,860 20,655 | $\begin{array}{r}50 \\ 4,685 \\ \hline, 65\end{array}$ | 2,401 | 3,293 | $\begin{array}{r}645 \\ 3,595 \\ \hline\end{array}$ | 1,810 | 1,937 2,416 | 1,634 | 1,890 2,980 | 205 | 10 |
| 3,761 | 2,861 | 45 | 22,929 | 17,369 | 2,871 | 2,801 | 3,272 2,298 | 3,571 | 3,796 | -2,838 | 4,320 | 2,980 2,450 | 205 | 11 |
| 1,298 | 1,841 | $\cdots$ | 6,080 | 3,204 | 42 | [138 | 214 | 681 | 1,194 | 2,975 | 1,205 | 1,610 | 4 | 13 |
| 1,613 | 1,761 | 1 | 7,953 | 4,553 | 4 | 2,97 | 267 | 606 | 1,732 | 1,797 | 1,578 | 1,8.4 |  | 14 |
| 3,095 | 2,796 | 45 | 13,029 | 8,811 | 1,884 | 676 | 2,136 | 1,702 | 1,858 | 1,555 | 2,028 | 2,170 | 27 | 15 |
| 3,087 | 2,632 | 45 | 15,820 | 10,805 | 1,705 | 1,335 | 1,125 | 1,572 | 2,610 | 2,398 | 2,415 | 2,195 | 415 | 16 |
| 1,532 | 1,846 | 10 | 8,658 | 4,600 | 63 | 158 | 230 | 1,000 | 1,691 | 1,458 | 1,909 | 2,146 | 3 | 17 |
| 1,742 | 1,734 | 1 | 12,181 | 6,532 | 46 | 130 | 316 | -750 | 2,463 | 2,827 | 2,131 | 2,510 | 8 | 18 |
| 5,897 | 4,306 | 40 | 54,170 | 37,308 | 3,118 | 3,781 | $\cdots, 057$ | 9,005 | 10,586 | 6,701 | 9,059 | 6,704 | 1,099 | 19 |
| 6,360 | 4,048 | 23 | 64,944 | 46,184 | -9,212 | 4,226 | 5,672 | 7,465 | 12,605 | 22,126 | 10,263 | 7,725 | 78. | 20 |
| 1,764 | 2,547 | $\ldots$ | 10,100 | 5,036 | $66^{6}$ | 18.6 | 283 | 1,077 | 1,794 | 1,632 | 2,163 | 2,993 | 3 | 21 |
| 2,164 55,474 | 2,422 63,415 | $\ldots$ | 13,229 639,623 | 7,037 487,718 | 152,705 | 1019 90,708 | - $\begin{array}{r}312 \\ -3,582\end{array}$ | 795 77,900 | 2,991 $6 t, 785$ | 3,088 51,038 | 2,562 08,210 | 3,627 80,395 | 3, 304 | 22 23 |
| 74,599 | 53,466 | $\ldots$ | 448,736 | 276,823 | 7,94 | 5,866 | -1,320 | -3,368 | 9e,917 | 90,340 | 68,235 | 89,595 | 1,283 | 24 |
| 871 | 490 | $\cdots$ | 2,274 | 1,388 | ${ }^{4} .3$ | 119 | 159 | 296 | 430 | 321 | 533 | 351 | 2 | 25 |
| -921 | 559 890 | 1 | 3,602 18,546 | 2,277 | 45 | 103 | 199 | 303 | 817 | 910 | 763 | 560 | 2 | 26 |
| 2,175 | 890 785 | 25 | 18,546 | 15.154 | 5,12. | 1,672 | 2,606 | $\therefore 3.33$ | 2,528 | 925 | 2.306 | 720 | 300 | 27 |
| 201,940 | 35,450 | 25 | 1,245,331 | 1,055,249 | 2,1263 448,493 | 110,230 | 109,596 | 149,400 | 136,415 | 1,185 | 135,690 | 700 29,192 | 453 25.000 | 28 |
| 116,255 | 34,735 | 1,500 | 1,142,257 | 1970,767 | 334,272 | 190,931 | 148,833 | 94,574 | 138,582 | [3,575 | 82,810 | 35,100 | 53,020 | 29 30 |
| 441 | 230 | $\cdots$ | 2,481 | 1,54.8 | 40 | 85 | 150 | 402 | 528 | 343 | 624 | 306 | 3 | 31 |
| 688 | 336 | 1 | 4,380 | 2,829 | 47 | 93 | 270 | 388 | 1,095 | 936 | 953 | 590 | 8 | 32 |
| 2,765 | 830 |  | 32,618 | 25,022 | 4,109 | 3,076 | 3,333 | 0,102 | 5,747 | 2,595 | 5,164 | 1,692 | 800 | 33 |
| 3,761 48 | 1,175 | 20 | 42,870 | 32,660 | 3,131 | 3.602 | 5,534 | 5,569 | 9,669 | 5,095 | -, 577 | 2,705 | 434 | $3{ }^{3}$ |
| 48,305 72,135 | 13,265 17,050 | 780 | 810,819 928,992 |  | 148,285 89,928 | 18,191 92,169 | 92,592 131,603 | 157,050 142,073 | 134,590 175,409 | 50,886 91,470 | 111,040 | 26,7775 | 20,810 | 35 |
| 72,135 | 17,050 | 780 | 928,992 | 721,65? | 89,928 | 92, 169 | 131,603 | 142,073 | 175,409 | 91,470 | 133,335 | 42,835 | 32,170 | 36 |
| 146 | 140 | $\ldots$ | 1,055 | 678 | $\because 1$ | 71 | 8 | 281 | 181 | 120 | 160 | 215 | 2 | 37 |
| 12,920 | 4.281 | $\cdots$ | 1,054,841 | 1,499 | 18 | 17 | 100 | 205 | 599 | 570 | 556 | 495 | ${ }^{3}$ | 38 |
| 36,125 | 7,655 | $\ldots$ | 1,035,8057 | 1,577,045 | 162,90 | 221,369 | 142,680 | 138,34 | 10,050 | 23,080 | - 6,990 | 4, 15,06 | 8 8, 617 | 39 |
| 417 | 450 | $\cdots$ | 2,105 | 1,191 | 47 | 83 | 73 | 29. | 331 | ${ }^{2} 365$ | 42, 4,45 | ${ }^{166}$ | -1 | 41 |
| 838 | 652 | $\cdots$ | 3,750 | 2,100 | 19 | 35 | 130 | 237 | 833 | 840 | 817 | 830 | 3 | 42 |
| 124,510 | 42,725 | $\ldots$ | 4,640,266 | 4,397,821 | 2,145,745 | 1,181,803 | 372,110 | -17,638 | 178,870 | 102,655 | 159.425 | 49,620 | 34, 0001 | 43 |
| 174,300 | 53,364 | $\ldots$ | 1,220,140 | 988,588 | 52,404 | 17,050 | 312,545 | 147,844 | 328,770 | 130,015 | 151,655 | 07,295 | 12,602 | 4 |
| 50,477 | 17,375 | ... | 1,798,732 | 1.700, 114 | 785.458 | 464, 115\% | 159,858 | 172,619 | 74,790 | 43,335 | 65,235 | 20,983 | 12,400 | 45 |
| 78,645 | 22,220 | $\ldots$ | -544,539 | 4,42,997 | 25,664 | 7,677 | 14.8,005 | 70, 976 | 139,083 | 51,592 | 60,686 | 28,815 | 6,441 | 46 |
| 250,993 | 20,944 |  | 1,939,251 | 1,879,189 | 1, 083,664 | 139,990 | 313,297 | 255,926 | 65,990 | 20,322 | 30,659 | 24,287 | 15,116 | 47 |
| 66,790 31,100 | 4,350 3,635 |  | $1,139,116$ $1,650,664$ | $1,121,431$ $1,545,795$ | ?779,336 027,037 | 87,825 348,661 | $1.65,000$ 138,160 | 81,645 | 22,560 | 5,20 | 8,760 | 3,725 | 5,206 | 48 |
| 31,100 | 3,635 | 10,500 | 1,650,664 | 1,545,795 | 927,037 | 348,661 | 138,160 | 75,622 | 4,00.5 | 11, $\mathbf{H}^{3}$ | 21,400 | 2,275 | 81,194 | 49 |
| 1,599 | 1,650 | 10 | 9,594 | 5,458 | 51 | 158 | 288 | 1,165 | 2,059 | 1,737 | 2,074 | 2,060 | 2 | 50 |
| 2,071 | 1,796 |  | 12,498 | 7,491 | 4 b | 125 | 325 | 83.. | 2,815 | 3,340 | 2,433 | 2,556 | 8 | 51 |
| 12,277 | 7,485 | 80 | 122,572 | 92,677 | 5,242 | 5,205 | 9,207 | 25,554 | 30,189 | 17,280 | 17.480 | 12,680 | 135 | 52 |
| 17,726 | 9,760 | 35 | 171,806 | 128,176 | 0,731 | 7,771 | 12,069 | 18,434 | 43,711 | 39,460 | 25,615 | 16,015 | 1.000 | 53 |
| 1,434 | 1,480 | 10 | 8,903 | 5,152 | 27 | 126 | 271 | 1,115 | 1,956 | 1,657 | 1.929 | 1,820 | $\stackrel{\square}{7}$ | 54 |
| 2,046 21,182 | 1,771 | 1 | 12,148 | 7,307 | -5 | 119 | 304 | 823 | 2,750 | 3,206 | 2,383 | 2,451 | - | 55 |
| 11,182 17,446 | 6,790 | 80 | 111,071 | 84,080 | 3,379 | $\square 038$ | 8,375 | 23,869 | 27.794 | 10,625 | 15.821 | 17,055 | 125 | 56 |
| 17,446 106,285 | 9,560 52,710 | 800 | 164,762 951,777 | 122,967 742,622 | 6,048 | 7,111 48,385 | 10,959 95,895 | 17,607 198,660 | 22,532 232,897 | 38,710 122,725 | 25,670 28.835 | 15,350 80,220 | 2,100 | 58 |
| 257,995 | 131,360 | 150 | 2,396,217 | 1,840,702 | 130,633 | 141,134 | 213,935 | 277,995 | 587,950 | 489.055 | 345,200 | 191,005 | 19,250 | 59 |
| 14,400 | 3,115 | $\ldots$ | 184,630 | 163,160 | 13,650 | 10,700 | 34, 515 | 55,165 | 38,945 | 10,135 | 16,300 | 5,170 | . | © |
| 13,780 | 4,105 | ... | 289,925 | 252,560 | 24,850 | 29,750 | 45,615 | 33,910 | 77,725 | 44,710 | 34,450 | 2,915 | ... | -1 |
| 738 672 | 690 | 10 | 3,431 | 2,046 | 47 | 120 | 204 | 432 | 705 | 532 | 768 | 616 | 1 | 62 |
| 672 7,945 | 411 | 1 | 1,898 | 1,313 | 36 | 73 | 163 | 233 |  | 307 | 354 | $2: 5$ | 6 | 63 |
| 7,945 5,566 | 3,885 | 80 | 67,736 | 55,624 | 11,169 | 11,101 | 10,717 | 8,290 | 10,886 | 3,455 | 8,532 | 3,230 | 350 | 64 |
| 190,425 | 78,935 | 800 | 1,935,385 | 1,684,505 | 481,050 | 345,485 | 284,9815 | 237,080 | 5,218 200,740 | 2,270 75,235 | 137,790 | 1,265 57,890 | 1,200 | ${ }_{6}^{65}$ |
| 119,230 | 37,680 | 500 | 128,275 | 640,575 | 68,515 | 125,520 | 152,880 | 162,595 | 93,750 | 43,115 | 52,895 | 22,505 | 0,300 | t? |
| 34,510 | 9,055 | $\ldots$ | 1,004,936 | 933,935 | 304,100 | 229.670 | 187,110 | 107,865 | 91,530 | 13,660 | 63.440 | 7,555 | ... | 68 |
| 13,625 | 1,885 | . | 279,630 | 263,955 | 22,000 | 69,930 | 73,825 | 71,795 | 19,515 | -0,390 | 14,250 | 1,425 | ... | 69 |
| 1,341 1,979 | 545 895 | $\ldots$ | 7,620 10,251 | 5,294 7,215 | 31 38 | 142 112 | 280 258 | 1.259 | 2,026 | 1,656 | 1,881 | 4.45 | $\cdots$ | T |
| 7,535 | 1,665 | $\ldots$ | 100,172 | 87,618 | 5,192 | 7,643 | 10,074 | 25,629 | 26,570 | - $\begin{array}{r}12,222 \\ 12,500\end{array}$ | 2,35 | 295 2,290 | $\ldots$ | $\cdots$ |
| 14,223 | 3,555 | $\ldots$ | 153,879 | 132,949 | 8,842 | 8,966 | 11,983 | 21,853 | 49,076 | 31,629 | 10,920 | 3,880 | 130 | ${ }^{3}$ |
| 3,894 6,306 | 570 920 | $\ldots$ | 54,752 | 48,990 | 3,384 | 4,741 | 0,033 | 14,692 | 14,078 | ¢, リ62 | 5,302 | 460 | $\cdots$ | $7 \%$ |
| 6,306 | 920 | ... | 72,692 | 64,776 | $\therefore .833$ | 4,973 | 5,274 | 11,864 | 24,296 | 12,936 | 0,955 | 885 | 7 | 75 |
| 5 | $\cdots$ | $\ldots$ | 892 | 817 | 5 | 42 | 75 | 210 | 365 | 120 | 65 | 10 | $\cdots$ | 5 |
| $\cdots$ | $\ldots$ | $\ldots$ | 710 | 625 | 3 | 13 | 52 | 131 | 276 | 150 | 85 | $\ldots$ | $\ldots$ | 7 |
| 2 | $\cdots$ | $\ldots$ | 1,855 | 1,786 | 30 | 169 | 298 | 510 | 672 | 207 | 65 | 4 | $\ldots$ | 78 |
| , ... | $\cdots$ | $\ldots$ | 1,470 | 1,352 | 12 | 38 | 211 | 343 | 525 | 223 | 128 |  | $\ldots$ | 9 |
| 1,475 | $\ldots$ | $\ldots$ | 1,400,773 | 1,352,433 | 26,118 | 95,720 | 246,140 | 461,625 | 453.400 | 69,430 | 46,690 | 1,650 | ... | 80 |
| ... | $\cdots$ | $\ldots$ | 1,274,622 | 1,201,662 | 10,500 | 32,684 | 189,898 | 305,650 | 498,680 | 164,250 | 72.960 | ... | $\cdots$ | 81 |
| 8,667 | 3,905 |  | 43,224 | 31,291 | 6,484 | 3,846 | 4,592 | 5,354 | 6,485 | 4,530 | 6,953 | 4,110 | 970 | 82 |
| 8,088 | 3,875 | 40 | 38,157 | 29,603 | 3,011 | 4,240 | 3,763 | 5,152 | 7,812 | 5,745 | 4,950 | 2,940 | 064 | 83 |
| 7,043 | 2,490 | ... | 33,453 | 25,178 | -0,252 | 2,676 | 3,567 | 4,385 | 5,275 | 3,023 | 4,150 | 2,860 | 1,265 | 84 |

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

${ }^{1}$ For comparability of data on fivestack and foultry, see text and State rable l2. ${ }^{2}$ Includes alk equivalent of cream and buteriat soid.

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

| Area 6－Continued |  |  | Area？ |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Economic clsss－Continued |  |  | $\begin{gathered} \text { Totsl } \\ \text { sll } \\ \text { farms } \end{gathered}$ | Economic class |  |  |  |  |  |  |  |  |  |  |
| Other farms |  |  |  | Connercisi farms |  |  |  |  |  |  | Other farme |  |  |  |
| Part－time | Resi－ dentisl | Abnormal |  | Totel | Class I | Class II | Class III | Class IV | Class V | Class Vi | Part－time | Resı－ dential | Abnormal |  |
| 1,724 | 12.140 | ${ }_{5}$ | 16，374 | 12 | 31 | 5 |  |  |  |  |  |  |  |  |
| 1，321 | 1，798 | － | 18，729 | 16，8511 | 7 | 152 | 1，104 | 0.502 | 6，150 | 1，34t | ${ }^{672}$ | 1，200 | 5 | $\frac{2}{2}$ |
| 2，463 | 1，485 | 29 | 28，215 | 25，330 | 132 | 913 | 4，830 | 11，385 | 5，34．2 | 2，221 | 1，252 | 1，683 |  | 3 |
| 2，963 | 2，891 | 17 | 33，971 | 30，580 | ©8 | $\pm 25$ | 2，871 | 12，336 | 2，570 | $\cdots, 788$ | 1，1－1 | 2，235 | 15 | ¢ |
| 1，569 | 1，340 | 12 | 20，202 | 8，899 | 25 | $13{ }^{\circ}$ | 1，542 | 3，881 | 2，352 | 902 | 511 | 742 |  | 5 |
| 1，288 | 1，419 | 2 | 10，333 | 9，064 | 11 | 112 | 679 | 3，357 | 3，143 | 1.754 | 420 | 82. | 5 | t |
| 8，591 3,711 | 3，470 2,749 | 891 | 51，086 29,110 | 45,660 25,693 | 2,776 | 4,647 2,388 | a，845 2,962 | 15,022 8,739 | 8，724 | 4,524 4,119 | 3,355 1,397 | 2,071 2,015 | S | ？ |
| 1，404 | 1，265 | 11 | 9.473 | 8，205 | $\cdots$ | 180 | 1，637 | 3，5＋1 | 2，214 | 847 | 4tE | 742 |  | 9 |
| 1，153 | 1，283 | 2 | 9，005 | 8，45t | 10 | 112 | ${ }_{6}^{6}-9$ | 3，143 | 2，113 | 1．629 | $3 \mathrm{~S}_{5}$ | 767 |  | 20 |
| 4，261 | 1，790 | 603 | 20，317 | 23，590 | ${ }^{358}$ | $\therefore 375$ | ¢． 273 | 8,030 | 4，398 | 2，576 | 1，597 | 1.130 | $\ldots$ | 11 |
| 2，038 | 1，700 | 2 E | 10.630 7 | 14，920 | 226 | 1，248 | 1，593 | 5，127 | 4，149 | 2.600 | 757 | 2，557 |  | 12 |
| $\begin{array}{r}\text { ¢ } \\ 1,046 \\ 1,048 \\ \hline\end{array}$ | 830 1,178 | E 2 | 7.591 8.414 | 4.148 7.417 | 14 | 122 105 | 1.130 600 200 | 2，974 2，781 | 2，73m | 2， 69 1,359 | $\begin{array}{r}341 \\ 329 \\ \hline\end{array}$ | 0002 |  | 13 |
| 1，352 | 1，050 | 586 | 12．489 | 11，232 | 207 | 457 | 2.522 | －2，550 | 2，31． | 1， 134 | 527 | 830 | $\ldots$ | 15 |
| 1，473 | 1，515 | 9 | 12，326 | 10，685 |  | 730 | 979 | 1，870 | 3，251 | 1.834 | 421 | 80 | $\cdots$ | 26 |
| 2，097 | 1，94 | 10 | 1t，434 | 14，788 | 3 | 24.5 | 2，3＊1 | t，93＊ | 3，350． | 2．3nt | 731 | 92． 5 |  | 17 |
| 2，100 | 2，249 | ${ }^{6}$ | 19.475 | 17．422 | 1. | 133 | 1，113 | $t, 8, \ldots$ | －， 5009 | $2 \cdot+5 \cdot$ | 21 | 1，277 | 5 | 18 |
| 15，767 | 7，970 | 430 | 129.170 | 118，975 | 512 | 5，899 | 2t， 372 | 53.8 | 23，930 | 7，205 | 5,320 | $\therefore 7 \mathrm{~F}$ |  | 19 |
| 16，468 | 10，096 | 150 | 133，728 | 121,390 | 312 | 3，285 | 12， 30 | 4， 6 ， 28 | 38，\％ 21 | －1，${ }^{5} 5$ | $5.1-3$ | 0.404 | ？ | 20 |
| 2,367 2,269 | $\underset{\substack{2,565 \\ 2,890}}{ }$ | 16 | 20,300 <br> 22,04 <br> 2.4 | 17,450 19,317 | $3!$ | ${ }_{10}^{2 \times 1}$ | 2， 2.20 | 8，湿 | 4．872 | 1，689 $3,2 \times$ | ${ }_{7}^{751}$ | 1， 1,05 | ．．． | 21 22 |
| 62，562 | 09，695 | 105 | － 42,557 | 567,775 | 13，3＋5 | 22，553 | 208.82 | 133，$\because$ | 134，275 | 51，232 | 2r， | $\cdots$ | $\cdots$ | 23 |
| 57，016 | 67，630 | 400 | ＋13．850 | 533，132 | 3 k | 32,275 | －1，231 | 223,23 |  | $\because$ | $22, \cdots$ | 42，251 | $\ldots$ | 24 |
| 469 | 140 | 6 | 2，270 | 1，475 | 15 | $\cdots$ | 12， | Ps | 4 LS | 23. | －95 | 110 |  | 25 |
| 466 | 315 | O | 2，854 | 2，500 |  | 7 | 22 | 4 | et，${ }^{\text {a }}$ | 3， | 139 | 215 |  | 26 |
| 2，320 | 225 | －00 | 13，426 | 12，201 | 1．0．5 | 1， 123 | 2，74 | 1．51， | 1，205 | ．， | 2，005 | 22 |  | 27 |
| 136， 757 | 415 9.980 | $13.14{ }^{14}$ | \％，266 | 5，748 | 107.178 | － 255 | ${ }^{2} 891$ | 1，＂日， | 2，35］ | ${ }_{505} \mathrm{EHCH}_{4}$ | 23＂3 | 245 |  | 28 |
| 136，270 | 9，980 | 13，350 | 775，569 | 70， 159 | 107， 7 ， 3 | 1．2．05 | 252，704 | $2 \rightarrow 3, \cdots \pm$ | 95，313 | 55， 713 | 59．495 | 9， 3 ， |  | 29 |
| 51，690 | 19，880 | 1，775 | 471， 486 | 439，685 | 4，35i | 8，， 91 | 24，323 | 124， | $87, \ldots$ | 42.095 | 12， 305 | 23，355 | $\ldots$ | 30 |
| 822 1,055 | 395 781 | 11 | 6,843 6,847 | 6,257 6,231 | $\stackrel{+}{5}$ | 2rat | ，\％ |  | 2，203 |  | 231 | 295 |  | 31 32 |
| 9，874 | 2，410 | 700 | 72，894 | 68.042 | 338 | 70m | 17，0e日 | － | 9，34． | 4,519 | 3，243 | 1，616 |  | 33 |
| 10，327 | 3，785 | 113 | 59，987 | 55，321 | 1， 0107 | 3.49 | ¢， 951 | 21，142 | 23，＋6E | $\therefore, 4$ E | 2，731 | 1，085 | 25 | 34 |
| 233，925 | 38，525 | 14，750 | 2，173，017 | 2，050，715 | 11，050 |  | 55， 207 | 81.204 | 289,983 | 2：5， 708 | 85，76ti | 36，546 |  | 35 |
| 210，393 | 61，525 | 4，430 | 2，526，146 | 1，425，491 | 48，850 | 93，519 | 267，950 | 528，575 | 320.836 | 153，762 | 54.85 | 32，000 | ，．75！ | 36 |
| 65 311 | 130 275 | $\cdots$ | 672 1,940 | 542 1,75 | $\ldots$ | 3 | 177 | 2.21 | ${ }_{5}^{200}$ | ${ }_{238}$ | － | ${ }^{2} 135$ | $\cdots$ | 37 |
| 16，255 | 3，810 | $\ldots$ | 58，089 | 1， 5 ，254 | Bü | 2，505 |  | 5，379 | 14， 2.4 | 3，53， | 1，875 | ${ }^{2} 135$ | $\cdots$ | 38 39 |
| 17，070 | 14，035 | 46 | 214，071 | 203，241 | $\cdots$ | 118.213 | 42，915 | 31， | 15， e er | 3，720 | $\because 8,895$ | 2，335 | $\ldots$ | 40 |
| 315 | 370 | 1 | 2，012 | 1，72 | © | 3n | 3.9 | ${ }^{3} 31$ | ＋om 1 | 205 | 100 | 185 | $\ldots$ | 42 |
| 475 | 546 | 2 | 3，220 | 2，005 | ${ }_{305} 525$ | 37 | 213 | 1，旼 | 34 | 453 | 133 | 285 |  | 42 |
| 70，825 | 47，730 | 2，500 | 36，110 | 90， 288 | 305，525 | 1 t 2.20 | 175，70u | 1．97，5，${ }^{-15}$ | c2，＂， | ＋ $3,5 \mathrm{c} 3$. | 39，57\％ | 21，200 | $\ldots$ | 43 |
| 61，900 | 91，030 | 450 500 | 517.522 | 485，272 | －253 | $2+1.62{ }^{\text {c }}$ | 20， 15 | 259，？${ }^{\text {a }}$ | ta，3， | ${ }_{2} 9.57$ | 14．35 | 17，304 | ．．． | 4 |
| 30，620 | 19，440 | 500 | 352，225 | 329，620 | 101， 150 | 55，38． | 00， 0 Le5 | Sa，${ }_{\text {a }}$ | 20， 0.4 | 27.375 | 2－2．25 | 8，585 | $\ldots$ | 45 |
| 28，810 | 41，450 | 180 | 217，725 | 204， 200 | 1125 | 15，5\％ | 10，19， | $\cdots$ | 31， 107 | 2．8．83 | t， 5.2 | e， 0,15 |  | it |
| 4,123 1,205 | 6，734 1,575 | 200，000 | 775,598 $33), 510$ | $770,4{ }^{\text {7 }}$ 379,375 | 113,472 r1， 50 | ${ }_{7}^{175,573}$ | －22，23＂ | $58, \%$ \％ | 3，572 | 2， | 285 | －， 230 | $\ldots$ | 47 |
| 1，205 | 1,575 2,170 | 210，000 | 33,510 254,235 | 379,375 252,7811 | 11，450 | 174，8075 | 217,535 $32,21$. | －2， 3 ， 3 ＋ | 1，205 | 595 | $5_{5}^{5}$ | 1，205 | $\ldots$ | 48 |
| 2，360 | 1，826 | 11 | 21，483 |  | 4 | 3.2 | 2，33： | 9，579 | 5，5，55 | 1，233 | 153 | 796 |  | ， |
| 2，407 | 2，391 | － | 23，980 | 21，811 | $1 \sim$ | 1t： | 1，245 | 2.250 | 0，525 | 3，211 | 359 | 1，201 | 5 | $\because$ |
| 22，227 | 10，378 | t60 | 210，140 | 201343 | $2,3 \times 8$ | 9，\％ | ＋1，322 | zo． 5 r － | m，itu | 11．2\％ | 4,5 | 4，3er |  |  |
| 28，915 | 17，095 | 300 | 249.905 | 235，857 | $\cdots, 436$ | t， 132 | 22，19： | 3r， $2 \times$ | 79， 488 | 29，535 | T， | t， 337 | 15 |  |
| 2，230 | 1，72t | $\bigcirc$ | 20，816 | 19，457 | － | 2＊ | 2， | 7，3\％${ }^{\text {P }}$ | 5，335 | 1．523 | 008 | 751 |  | 54 |
| 2，352 | 2，331 | ${ }^{6}$ | 23，806 | 21，713 |  | 159 | 1，24 | 8,238 | 8， 47 | 3，580 | 712 | 1，17t | 5 | 5 S |
| 19，072 | 9，752 | 4 | 201，230 | 192，758 | 2.333 | 8.248 | 38，222 | 31.425 | 43， 75 | 12，935 | 4,227 | 4， | ．．． | 5 |
| 27，361 152,875 | 20,845 68,915 | 3500 250 | 245，628 2，079，207 | 2，231，800 | 2， $\begin{array}{r}2,965 \\ 23,935\end{array}$ | 5， 756 113,745 | 21,679 $-772,450$ | ${ }^{940.870}$ | 79,1209 347,320 | 29，63t | 7,244 40,254 | ${ }_{8}^{8,5}+5$ | 1. | 57 58 |
| 415，085 | 235，555 | 5，500 | 5，320，627 | 5，1057，537 | －2，290 | 131，0．05 | 528，422 | 2，17， 2,215 | 2，34， $2,624,425$ | 531，230 | 40， 25.5 |  | 1．$\because \ldots$ | ${ }_{5}^{58}$ |
| 14，470 | 2，050 |  | 260，40 | 25，530 | 0,250 | 34，400 | －9，070 | 112，185 | 28，76 | 1，885 | 7，3t－ | 550 | ． | ＋0 |
| 40，330 | 15，835 | 1，250 | 513，068 | 495，578 | 12，000 | 22，000 | 00，258 | 213，35：1 | 130，210 | 50.8 | 13，4us＝ | 4，4． 5 |  | 11 |
| 734 | 385 | 1 | 4,205 | 3，751 | 21 | 204 | 853 | 1，5t1） | 806 | 307 | $2 \mathrm{S5}$ | $27 \%$ |  | Ez |
| 6，979 | 205 1,930 | $50{ }^{2}$ | 38，678 | 31．537 | $\begin{array}{r}16 \\ 1,752 \\ \hline\end{array}$ | ${ }_{5}^{54}$ | 208 | 558 | 438 | 235 | $\cdots$ | 95 | ．．． | ¢3 |
| 1，462 | 1，375 | 90 | 12，575 | 31，740 | 1，245 | 1.251 | 2，880 | 3，7 | 2，135 | －1， $2 \times 3$ | 2， $2 \times 5$ | ${ }_{2}^{2,4+5}$ | $\cdots$ | ${ }_{6}^{4}$ |
| 155，285 | 34，825 | 2，300 | 1，142，700 | 1，231，4，5 | 00，006 | 21才， 730 | 274，025 | 289，74 | 116， 336 | 71，200 | －5，275 | 37．755 |  | 56 |
| 28，115 | 20，295 | 2，500 | 323，768 | 311，148 | 21，600 | 54， 53 | 78，835 | 85，235 | 45，185 | 2，304 | 3，235 | 9，225 | ．．． | 67 |
| 41，075 | 6，250 | ．．． | 291，549 | 273，329 | 30，000 | 54， 116 | 92，059 | 47，235 | 18， | 25，025 | 13，300 | 4,95 | $\cdots$ | － 8 |
| 11，150 | 345 | $\cdots$ | 59，965 | 59，765 | 10，400 | ．000 | 14，275 | －3，225 | 1，325 | 2，950 | 200 | ．．． | $\ldots$ | 6.4 |
| 2，395 | 845 | 1 | 20，964 | 26.359 | $3 \cdot$ | 256 | 2.339 | 7， 9 9e | －， 557 | 1，355 | Ces | 125 | $\cdots$ | 70 |
| 2，259 | 1，310 | 10 | 20，548 | 15.009 | 19 | 23in | 897 | 6， 031 | 5，304 | 2，611 | tus | 335 | $\cdots$ | 71 |
| 24，070 23,959 | 2，100 | 30 375 | 219,581 137,200 | 116,731 132,785 | 2，34t | e，e25 | 24,296 13,458 | 56， 158 | 23，466 | 4，005 | 1，20 | 23.1 | $\cdots$ | 72 |
| 6，555 | － 850 | 24 | －79，653 | 78，683 | 2，104 | 4， $\mathrm{C}, 12$ | 13，458 | 51，912 | 41，147 | 14,952 2,120 | 3，335 | 1.030 | ．．． | 73 |
| 6，978 | 1，330 | 290 | 54，399 | 52，854 | 2，898 | 2，wer | －6，215 | 22，022 | 20，857 | －，350 | 1，2901 | －1－5 |  | ${ }_{75}^{74}$ |
| 300 | $\pm 0$ |  | 22，104 | 21，36m | 33 | 281 | 2，361 | 10，098 | 6，29t | 1，ters | 735 | 65 |  | 75 |
| 410 | 45 | $t$ | 22，813 | 23，758 | 17 | 152 | 1，247 | 8，379 | 8，739 | 3，225 | 220 | 230 | － | 7 |
| 310 | 24 | $\cdots$ | 36，678 | 85，672 | 398 | 2，939 | 19，46 | 42，583 | 17， 228 | 2，648 | 977 | 29 | $\ldots$ | 79 |
| 548 | 24 | 17 | 80，554 | 79，291 | 482 | 1．56－ | 8，621 | 36.367 | 26，750 | 5，307 | 1，289 | 162 | 12 | 79 |
| 256，600 | 13，770 |  | 35，562，767 | 94，710，152 | 562，695 | 3，894， 822 | $\therefore 2.271 .355$ | ＋7，456，03． | 25，776，360 | 1，788，990 | 831，575 | 21．40 |  | 30 |
| 476，170 | 19，285 | 22，500 | 96，818，114 | 95，485，53\％ | 589，501 | 1，874，158 | 12，002，480 | 47， 543,545 | 28，476，525 | 4，879，225 | 1，213，165 | 102，425 | 2e，持 | 31 |
| 4，327 | 3，470 |  | 49，036 | 43，494 |  |  |  |  | 8，117 | 4，398 | 3，095 | 2，447 |  | 92 |
| 1，753 | 2，335 | 40 | 4，732 | 40，343 | 92 | 2，9m 1 | 5，502 | 15，033 | 11，116 | 4，829 | 1，594 | 2，745 | 50 | 83 |
| 3，074 | 1，900 | 550 | 35，626 | 32，021 | 202 | 2，002 | 7，570 | 12，69： | 5，905 | 2，920 | 1，725 | 1，680 | ．．． | 84 |

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


[^59]${ }^{2}$ Includes miak equivalent of cread and butterfat sold.

CROPS, BY ECONOMIC CLASS OF FARM: CENSUSES OF 1954 AND 1950_Continued
a ample of farus. See text]


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

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

| Area 2-Continued |  |  | Area 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm-Cont inued |  |  | Total <br> all <br> farms | $\begin{aligned} & \text { Cash- } \\ & \text { grain } \end{aligned}$ | Cotton | Other fieldcrop | Vegetable | Frult-and-nut | Type of | Poultry | Livestock other than dairy and poultry |  |  |  | $\begin{gathered} \text { Miacel- } \\ \text { laneous } \\ \text { and } \\ \text { unclas- } \\ \text { sified } \end{gathered}$ |  |
| General-Con. |  | ```Miscel- laneous and unclass:- fied``` |  |  |  |  |  |  |  |  |  |  | General |  |  |  |
| Primarily <br> livestock | Crop and livestock |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Primarily } \\ & \text { crop } \end{aligned}$ | Primarily <br> livestock | Crop and livestock |  |  |
| 20 | 200 | 12,299 | 10,947 | 134 | 3,559 | 5 | 0 | 72 | 347 | 197 | 284 | 81 | 10 | 108 | 6,139 | 1 |
| 45 | 414 | 12,842 | 12,599 | 84 | 5,721 | 10 | 20 | 41 | 291 | 185 | 193 | 120 | 35 | 198 | 5,701 | 2 |
| 2,175 | 43,023 | 017,948 | 1,117,126 | 38,392 | 252,472 | 880 | 1,790 | 19,773 | 94,124 | 32,968 | 230,835 | 35,941 | 2,590 | 45,876 | 461,585 | 3 |
| 3,110 | 65,761 | 702,480 | 1,214,002 | 18,541 | 430,230 | 725 | 870 | 8,288 | 71,000 | 34,788 | 75,750 | 46,231 | 1,900 | 59,388 | 460,291 | 4 |
| 108.8 69.1 | 215.1 158.8 | 54.7 54.7 | 102.0 40.4 | 274.2 220.7 | 70.7 | 176.0 72.5 | 298.3 4.5 | 273.2 202.1 | 271.3 244.0 | 167.4 188.0 | 460.7 392.5 | 4.23 .7 385.3 | 259.0 54.3 | 424.8 290.9 | 75.2 80.7 | 5 |
| 28,650 | 20,130 | c, 327 | 5,90t | 14,44, | 3,947 |  |  | 12,892 | 15,376 | 11,190 | 23,669 | 19,880 | 13,180 | 31,030 | 5,131 | 7 |
| 7,000 | 12,634 | 5,780 | 5,150 | 15,03, | 4,304 | 3,400 | 2.107 | 17,490 | 11,980 | 12,480 | 13,033 | 14,504 | 7,700 | 13,639 | 4,408 | 8 |
| 123.10 | 106.43 | 127.25 | 06.17 | 68.98 | 01.03 | ... |  | 130.00 | 61.08 | 71.4? | 48.15 | 48.28 | 50.89 | 67.86 | 75.02 | 9 |
| 114.49 | 87.28 | 109.20 | 54.53 | 69.58 | 51.15 | 46.40 | 56.78 | 107.83 | 48.59 | 59.21 | 33.93 | 39.51 | 144.38 | 40.95 | 57.96 | 10 |
| 50 | 76 | 84 | so | 58 | 84 | .. | ... | 42 | 77 | 59 | 07 | 84 | 100 | 65 | 81 | 12 |
| 15 | 200 | 8,521 | 9,047 11 | 139 | 2,554 | 5 | $\bigcirc$ | 72 | 317 | 157 | 241 | 81 120 | 10 <br> 35 | 108 198 | 4,352 | 12 |
| 45 | 414 | 10,793 | 11,619 | ${ }^{83}$ | -5,721 |  |  | $\begin{array}{r}41 \\ \hdashline, 603\end{array}$ | 19250 | 155 0.633 | 1774 13,070 | 120 0.957 | 385 | 198 7,04 | 4,805 55,002 | 12 |
| 490 | 14,604 | 212,035 179,337 | 225,212 312,935 | 11,386 5,220 | - $\begin{array}{r}\text { 98, } \\ \text { 17234 } \\ \hline\end{array}$ | 205 245 | 200 | 3,603 | ${ }_{10,129}^{19,10}$ | 0,633 7,359 | 13,670 $8,2,23$ | 11,059 | 385 655 | 27,044 | 55,062 77,364 | 15 |
|  | 5 | 4,140 | 2,450 |  | 305 | . | $\ldots$ | 20 | 10 | 20 | 25 |  |  | - | 2,076 | 10 |
| 5 | 10 | 2,086 | 2,852 | 10 | 1,225 | $\ldots$ | $\ldots$ | 10 | 50 | 45 | 40 | 10 | 5 | $\ldots$ | 1,451 | 17 |
| $\cdots$ | 30 | 1,000 | 1,010 | . | 920 | $\cdots$ | $\cdots$ | 10 | 55 | 26 | 35 | 5 | ... | 20 | 533 | 18 |
| 10 | 50 | 532 | 1,225 | 35 | 775 | 5 | 5 | $\cdots$ | 45 | 25 | 39 | 25 | $\cdots$ | 40 | 211 | 19 |
| $\cdots$ | 61 | 126 | 663 | 51 | 271 | $\ldots$ | . | 15 | 92 | 35 | 07 | 20 | 5 | 30 | 77 | 20 |
| $\cdots$ | 41 | 22 | 189 | 37 | 5 | $\cdots$ | 1 | 25 | 35 | 5 | 23 | 5 | $\cdots$ | 8 | 3 | 21 |
| $\cdots$ | $\stackrel{2}{1}$ | 2 | 48 | $\ldots$ | 1 | $\cdots$ | $\ldots$ | $\stackrel{.}{1}$ | 1 | $\cdots$ | 12 | 1 | $\ldots$ | 1 | ... | 22 |
| 15 | 125 | 2,717 | 8,513 | $8{ }^{2}$ | 723 |  | $\ldots$ | 10 | 223 | 41 | 197 | $4 B^{2}$ | 5 | 74 | 2,'m | 24 |
| 25 | 149 | 1,963 | 3,72t | 24 | 1,14 | 5 | $1 \overline{10}$ | 21 | 22. | 99 | 101 | 63 | 15 | 125 | 1,908 | 25 |
| 275 | 5,096 | 51,420 | 99,101 | 3,062 | 12, | $\cdots$ | $\cdots$ | 1,200 | 12,615 | 5,070 | 20,191 | 1,830 | 30 | 3,831 | 37, 317 | 26 |
| 155 | $\therefore, 971$ | 19,769 | 81,170 | 1,2tion | 10,54 | $2 \mu$ | 76 | " 29 | 12,865 | 2,427 | 9,625 | 3,715 | 125 | 3,994 | 30,718 | 27 |
| 5 | 102 | 0,004 | 4,744 | 02 | 1,32\% | 5 | $\bullet$ | 4 | 154 | 95 | 90 | 37 | 5 | 51 | 3,164 | 28 |
| 20 | 191 | 0,347 | 5,504 | 24 | 1, 12 t | 1 | 15 | 31 | 10. | 102 | 80 | 7 | 25 | 137 | 2,365 |  |
| 200 | 2,753 | 205,707 | 104,387 | 1,970 | 25,40\% | 25 | 11.4 | 1,549 | 3,774 | 2,100 | 8,160 | 2,068 | 125 | 2,221 | r1, 0.09 | 30 |
| 500 | t,515 | 113,976 | 127,323 | 1,21* | $34.8+4$ | 18 | 114 | 1,025 | 5,73? | 3,105 | -,930 | 2,788 | 310 | 5.394 | $67,60.5$ | 31 |
| $\cdots$ | 56 | 1,904 | 1,519 | 35 | 426. | $\cdots$ | $\cdots$ | 21 | 88 | 40 | 30 | 21 | $\ldots$ | 34. | 826 |  |
|  | 1,823 | 24,270 | 18,983 | 545 | $4,2+4$ | ... |  | 408 | 2, Otut | -0 | 1,075 | 370 |  | 846 | 8,935 | 33 |
| 5 | 50 | 5,050 | 3,797 | 32 | ${ }^{1702}$ |  | ${ }^{5}$ | 32 |  | 85 | 70 | -27 | ${ }_{125}$ | - 4.3 | 2,832 52,074 | $\frac{34}{35}$ |
| 200 | 930 | 81,437 | 85,404 | 1,625 | 14,22 | 85 | 11. | 1,081 | 1,915 | 1,660 | 7,025 | 1,698 | 125 | 1,375 | 52,074 | 35 |
| 20 | 142 | 4,386 | 5,098 | 7 | 1.184 | 5 |  |  |  | 122 | -226 | ${ }_{5}^{63}$ | 10 190 | - 88 | 37,064 | 36 |
| 4 | 5,553 140 | 83,008 5,723 | 231,531 5,251 | 5, 104 | 38, 1283 | 5 | 75 1 | 2,475 | 23,031 203 | $\cdots$ | 40,674 | 5,347 | 170 | 12,453 87 | 97,918 3,143 | ${ }_{38}^{37}$ |
| 690 | 8.370 | 282,825 | 321,774 | 11,434 | 51.0 , 4 | 120 | 1,250 | 8,886 | 19,211 | 10,093 | 25,139 | 15,852 | 1,720 | 15,795 | 154,388 | 39 |
| 5 | 247 | 3,944 | 2,907 | 57 | -\%" | $\ldots$ | 5 | + | 241 | 7 | 146 | 60 | 5 | 75 | 1,619 | 40 |
| 20 | 4.989 | 53,425 | 94,027 | 3,020 | 20, 2-7, | $\cdots$ | 35 | 2,105 | 12,780 | 2,360 | 18,799 | 2,567 | 100 | 4.245 | 34, 167 | 41 |
| 5 |  |  | 1,372 | 27 | 24 | $\cdots$ | $\ldots$ |  |  | 41 |  |  | 5 | 43 | 255 | 42 |
| 20 | 1,200 | 20,520 | 34.178 | 820 | 4,270 | $\ldots$ | ... | 1,8, | -,035 | 1,920 | 10,188 | 1,243 | 100 | 1,195 | 7, 770 | 43 |
| 25 | 105 | 20,333 | 9,685 | 237 | 2, |  | $\bigcirc$ | 72 | 321 | 192 | 252 | 80 | 10 | 107 | 5,503 | 4 |
| 55 | 1,052 | 28,922 | 40, 104 | 570 | 2,562 | " | 100 | 795 | 2,208 | 671 | -,202 | 1,320 | 4 | 1,267 | 19, 127 | 45 |
| 15 | 200 | 10,402 | 10,439 | 139 | 3,55, | 5 | $\bigcirc$ | T2 | $33 \%$ | 177 | 272 | 81 | 1. | 108 | 5,723 | 46 |
| 45 | 414 | 12,159 | 12,218 | 8 | 5,721 | 1 | 23 | 4 | 271 | 170 | 182 | 122 | 35 | 198 | 5,366 | 47 |
| 965 | 23,053 | $26^{9}, 108$ | -28,750 | 17,018 | 132,094 | -3. | 3 m | $\cdots, 412$ | 36, 5 . | 13,803 | -2, 01 | 13,855 | 540 | 13,116 | 155,195 | 48 |
| 1,415 | 35,007 | 313,08. | 521,28 | 7,094 | 223, $\times$. | T2: | 53 | 4.925 | 33,726 | 12,891 | 22,748 | 17,562 | 1,092 | 19,986 | 175,747 | 49 |
| 20 | 195 | 7,459 | 6,750 | 124 | 1,58, | 5 | 5 |  | 327 | 157 | 270 | 70 | 10 | 108 | 4,015 | 50 |
| 45 | 304 | 8,150 | -,823 | cir | 3, | 13 | $1:$ | 3 t | 276 | 150 | 188 | 95 | 25 | 188 | 3,776 | 51 |
| 760 | 16,238 | 188,459 | $\therefore 25,259$ | 12, 4, 2 t | $00^{1,003}$ | 50. | 110 | 5, 84. | 48,581 | 13,411 | 79,004 | 9,7\% | 320 | 19,529 | 170,002 | 5 |
| 1,390 | 16,453 | 150,751 | 335,238 | , 48 | $9^{2}, 046$ | 175 | 74 | 1,785 | 28,00t | 6,498 | 42,572 | 12,695 | 400 | 15,651 | 128,462 | 53 54 |
| 20 35 | 180 377 | \%,099 8,337 | 7,271 8,19 | 124 4 4 | 1,672 | 5 | 18 |  |  |  | 259 176 | 75 115 | 10 25 | 193 | 4,634 | 54 55 |
| 1,195 | 13,929 | 260,433 | 553,305 | 17,678 | 97, ${ }^{3,1314}$ | 02 | 1,275 | $\cdots$ | -4,2062 | 10,134 | -5,813 | 21,149 | 1,910 | 27,248 | 252,366 | 56 |
| 900 | 23,581 | 295,700 | 560,771 | 4, 27 | 173,94 | b) | 25 | 2,530 | 30, 28 | 19,728 | 30,.70 | 24,087 | 0 | 33,463 | $22^{9}, 8+1$ | 57 |
| ... | 11 |  | 5 | ... | ... | ... | ... | 11 | 17 | 5 | - | ... | $\ldots$ | 6 | 11 | 58 |
| $\ldots$ | ... |  |  | $\ldots$ | 5 | $\cdots$ | $\cdots$ | 12 | 1 | 1 | $\cdots$ | 5 | $\cdots$ | $\ldots$ | $\cdots$ | ${ }^{59}$ |
| $\cdots$ | $\ldots$ | 112 13 | 1,362 | ... | 20 | $\ldots$ | $\ldots$ | 271 | 302 10 | 125 1 | 300 | $\cdots$ | $\cdots$ | 225 | 160 | 61 |
| 5 | 38 |  | 384 | ${ }^{2}$ |  | ... | ... | 11 | 23 | 20 | 18 | 13 | $\ldots$ | 20 | 132 |  |
| 10 | 1,330 | 2,425 | 5,590 | 280 | 1, \% | $\cdots$ | $\ldots$ | 575 | 374 | 355 | 590 | 178 | ... | 505 | 1,200 | 63 |
| 15 335 | 153 10,335 | 3,981 54,699 | 2,029 55,005 | 3,380 | $\begin{array}{r}820 \\ 20,920\end{array}$ | $\cdots$ | $\ldots$ | 2,932 |  | 3,763 | 71 3,583 | 31 2,280 | 5 100 | 30 2,515 | 1,818 11,131 | 64 65 |
|  | 99 | 1,537 | 1,918 | 55 | 408 | $\ldots$ | 1 | 12 | 231 | 51 | 123 | 55 | 5 | 75 | 839 | 66 |
| 1 | 70 c | 3,2:8 | 9,515 | 342 | 972 | $\cdots$ | 10 | 302 | 2,932 | 380 | 2,234 | 490 | 30 | 417 | 1,401 | 67 |
| 25 | 5,425 | 18,745 | 55,533 | 2,825 | 0, 833 | $\cdots$ | 20 |  |  | 2,870 |  | 2,402 | 100 | 2,833 | 9,079 | ${ }_{6}^{\circ 8}$ |
| ... | 20 | 453 | 523 | 26 |  | $\cdots$ | $\cdots$ | 11 | .63 | 30 |  | 14 | $\cdots$ | 21 | 229 | ${ }^{69}$ |
| $\ldots$ | 128 | 1,249 | 3,23a | 105 |  | ... | ... | 19.1 | 4, | 208 | 1,304 | 50 | ... | 127 | 499 | ${ }_{71}$ |
| ... | 850 | 11,135 | 21,470 | 780 | 1,745 | $\cdots$ | ... | 1,425 | 2,358 | 1,900 | 8,4is | $0 \div 5$ | ... | 1,002 | 3,120 | ${ }^{71}$ |
| 15 | 173 | 5,30e | 0,387 | 4 | 3,4000 | 5 | ... | 12 | 183 | 95 | 107 | but | 10 | 74 | 2,724 | 72 |
| 20 | 618 | 5,495 | 9,3,24 | 118 | 4,503 | 5 | $\cdots$ | $2{ }^{23}$ | 632 | 170 | 334 | 340 | 24 | 188 786 | 2,991 | 73 74 |
| 115 | 2,203 | 30,093 | 40,527 | 54.5 | 24, 2,8 \% | 10 | $\ldots$ | 125 | 3,083 | 79 | 1,780 | 1,312 | 125 | 736 | 10,482 | 74 |
| 5 | 1.7 | 2,98\% | 5,510 | 20 | 3,540\% | ... | $\ldots$ | 23 | 83 | 30 | 21 | -3 | $\cdots$ | $6_{5}^{5}$ | 1,073 | 75 |
| 5 |  | 5,352 | 17,331 | 55 | 13,700 | $\cdots$ | $\ldots$ | 38 | $25 ?$ | 86 | 52 | $3 \cdot 3$ | $\cdots$ | 178 | 2,858 | 70 |
| 14 | 1,768 | 17,825 | 58,183 | 189 | -5,392 | ... | ... | 105 | 715 | 245 | 229 | 1,023 | ... | E00 | 9,720 | 77 |
| $s$ | 40 | 1,323 | 1,029 | 5 | 285 | $\ldots$ | 6 | 52 | 21 | 20 | 20 | 19 | 10 | 32 | 4, | 78 |
| 4 | 4 |  | 1,423 | 8 | 201 | $\cdots$ | 9. | $4+5$ | 15 | 122 | 13 | $5 E$ | 4 | 77 | 314 | 79 |
| 10 | 1.45 | 3,500 | 5,349 | 5 | 760 | $\ldots$ | 240 | 2,300 | 21 | 40 C | $\square$ | 194 | 10 | 3018 | 1,069 | 80 |
| 10 | 146 | 3,13, | 2,608 | 122 | 87 | 5 | $\ldots$ | 22 | 121 | 111 | 73 | 38 | 10 | 78 | 1,101 | ${ }_{81}^{81}$ |
| 39 | 950 | 4,550 | 6,812 | 908 | 1,790 | 10 | .. | 116. | 682 | 51.4 | 432 | 48 | 26 | 334 | 1,654 | 82 |
| 285 | 6,059 | 29,742 | -, 595 | 7,159 | 10,4010 | 50 | $\ldots$ | 598 | 4,018 | 3,920 | 2,655 | 2,000 | 00 | 2,212 | 11,477 | 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]

| Aver 3 -Continued |  |  | Arcas a, A. and E |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm-Cont inued |  |  | $\begin{gathered} \text { Total } \\ \text { all } \\ \text { farms } \end{gathered}$ | $\begin{aligned} & \text { Cash- } \\ & \text { grain } \end{aligned}$ | cotton | $\begin{aligned} & \text { Other } \\ & \text { field- } \\ & \text { crop } \end{aligned}$ | Vegetable | $\begin{aligned} & \text { Frust- } \\ & \text { an,j-nut } \end{aligned}$ | Type of farm |  |  |  |  |  |  |  |
| General-Con. |  | $\begin{gathered} M_{1 s c e 1} \\ \text { laneous } \\ \text { sald } \\ \text { unclass1- } \\ \text { fied } \\ \hline \end{gathered}$ |  |  |  |  |  |  |  |  | Livestock |  | General |  | M1scel- |  |
| Primarily <br> livestock | Crop and livestock |  |  |  |  |  |  |  | Daıry | Poultry | $\begin{array}{\|c\|} \left\lvert\, \begin{array}{c} \text { than } \\ \text { dairy and } \\ \text { Foultry } \end{array}\right. \\ \hline \end{array}$ | $\underset{\text { crop }}{\text { Frimarı } 11 y}$ | Primar:ly livestork | $\begin{aligned} & \text { Crop and } \\ & \text { I ivestock } \end{aligned}$ |  |  |
|  | 211 | 5,576 |  | 243 | -. 5.74 |  | 413 |  | 90 |  |  |  |  |  |  |  |
| 45 | 312 | 5.053 | 15,488 | 123 | -1032 |  | 182 | 58 | 139 | 320 | ${ }_{2}^{280}$ | 22-2 | 15 | $\underline{262}$ | 0.437 -.34 | $\frac{1}{2}$ |
| 5,636 | 50,345 | 485,933 | 2,408,420 | 125.417 | -30, 15** | 20.055 | 12,935 | 18.553 | 31.200 | 29.092 | 113,425 | 78.0 .0 | 2.700 | - -7.530 | 474,587 | 3 |
| 10,625 | 8t, 61 le | 534,820 | 1,582,775 | 30,311 | 0.3 .148 | 34.730 | 32,002 | 14.0.88 | -,012 | -0,178 | 913, 5.38 | 102,803 | 8,011 | 81,530 | 500,376 | 4 |
| 216.8 | 267.0 | 87.1 | 111.0 | 475.0 | $44_{4} .4$ | 111.\% | 1 lm 1.5 | 257.7 | 3.47 .4 | 10.2 .3 | 40te + | $3 \mathrm{3}-1.0$ | 120.0 | 400.1 | 73, " | 5 |
| 236.1 | 277.6 | 24.6 | 102.2 |  | ! | 25.4 | 178.4 | 253.2 | 310.4 | 123.2 | 357.4 | 207.7 | 131.3 | 303.1 | LE. 7 | 6 |
| 8,941 | 12,720 | 4,974 | 7,019 | 58,324 | 4.84,9 | 4,248 | 5.508 | 22,495 | 31,395 | 21,032 | 31,914 | 17,887 | 40.200 | 13,18: | 5.259 | 7 |
| 3,768 | 14,76? | 4,575 | 5,140 | 8,535 | -4,430 | 3,559 | 0,837 | 23,490 | 28,4,40 | 7,9, 6 | 15.747 | 10,370 | 10,374 | 11,972 | -.133 | 8 |
| 41.25 | 54.36 | 62.09 | 71.61 | 134.12 | 55.0 | 41.34 | 47.93 | 101, 47 | 87.79 | 75.2 m | 71.51 | 57.29 | 200.00 | 55.31 | 77.24 | 9 |
| 16.82 100 | 56.08 b | 51.49 <br> 83 | $\begin{array}{r}52.48 \\ \hline 83\end{array}$ | $\begin{array}{r}34.85 \\ \hline 50\end{array}$ | 4.5 | 33.55 | -1.14 -2 | 101.51 74 | 84.60 81 | 58.35 90 | ${ }^{58.8} 8$ | 42.64 | 73.16 33 | 40.64 | 4.126 85 | 11 |
| 21 | 211 | 4,380 | 12,4i4 | 2.3 | - 4.50 | 18 C | x | 72 | 80 | . 24 | 237 | 222 | 15 | 122 | 5.323 | 12 |
| 45 | 312 | 4,084, | 14,076 | 123 | 4,43, | 177 | 182 | 58 | 109 | 284 | $\because$ | 382 | 01 | 20 | 1,201 | 13 |
| 1,251 | 13,007 | 62,005 | 407,707 | 42,05 | 173, | 5,295 | 5,885 | -0.3t2 | $\cdots 309$ | 21,54.7 | 20.83. | 22, 105 | 230 | 12.490 | 8i.0.1 | 14 |
| 3,430 | 24,868 | 81,958 | 498,553 | 11.137 | $80^{4} .436$ | 17.198 | 10,007 | 5.45t | 21,47t | $\cdots 75^{\circ}$ | 24.94.0. | 32.032 | $\therefore 250$ | 20.212 | 103.280 | 25 |
| $\cdots$ | 5 | 2,921 | 2.732 |  | 22 | 15 | 15 | 25 |  | 7 | 10 | ... | , |  | $\therefore 3$ t | 16 |
| $\cdots$ | 20 35 | $\begin{array}{r}1.482 \\ \hline 006\end{array}$ | 2,732 1,988 | 15 10 | 2, 2,00 | -1 |  | 10 | 10 5 | 50 | 31 34 4 | 20 |  | 25 5 | 1.02e | 17 |
| 5 | 30 | 269 | 2,126 | 25 | $2.30,4$ | 35 | 15 | 15 | 15 | $\cdots$ | 5 | 50 | 'io | $\bigcirc$ | - | 19 |
| 10 | 86 | 100 | 1,271 | ${ }_{1}$ | - | 15 | \% | 1. | 35 | 35 | 4 | EE | , | 45 |  | $2 \pi$ |
| $\cdots$ | 31 | 8 | 370 | 38 | 176 |  | 15 | - | 11 | 15 | $2^{-3}$ | - |  | 15 | 15 | 22 |
| 2 | 4 | $\therefore$ | ${ }^{184}$ | 0 | 70 | $\cdots$ | 5 |  | 2 | 4 | 13 | 21 | $\ldots$ | 4 | $\stackrel{1}{3}$ | ${ }_{23}^{22}$ |
| 26 | 155 | $\cdots$ | 45 | 5 | - | $\cdots$ | $\cdots$ | $\therefore$ | 2 | - | $\cdots$ | 5 | $\cdots$ | $\because$ | ${ }^{3}$ |  |
| 26 35 | 155 151 | 1,774 | 3.791 3.458 | 59 | 1, 1154, | 4 | 315 | $\cdots$ | 8 | ${ }_{2}^{224}$ | 17 | $1+1$ | ${ }^{15}$ | 24. |  | 26 25 |
| 785 | 6,121 | 35,04 | 70.038 | $\cdots$ | 14., ¢, | 1. 145 | 325 | 58 | 5.158 | s.ater | 13.299 | 3.385 | 45 | 1,93" | -1.353 | 26 |
| 420 | 9.817 | 25,43 | 71.745 | 1,295 | 1.420 | 1, 1.5 | 4. | ct 5 | a,115 | 1. 230 | 10.538 | S, inti | 535 | $\therefore 2$ | 18, 4.3 | 27 |
|  | 82 | 2.331 | 5.575 | 105 | 1, $2 \times 2$ | 1.5 |  | 39 |  | 155 | 137 |  |  | 53 | 3.11 m | 28 |
| 20 <br> 58 <br> 8 | 2, 214 | $\begin{array}{r}2.567 \\ 4.559 \\ \hline\end{array}$ | 2. 205 | - 81 | - ${ }^{1.355^{\circ}}$ | 11. | 2t | [ 38 | ${ }^{2}$ | -1548 | + 124 | 180 5 | 26 | 22.4 | ${ }^{3} 3.54$ | 29 30 |
| 58 310 | 2,280 3,085 | 47.559 58.555 | 121.423 153.431 | 9.767 $\therefore .815$ | 29.259 04.13 | $\square \% 88$ $\therefore .923$ | 0 | 2.033 | 4, 34, | 4,855 5,404 | 7,531 | 5.213 | 200 | 2,04: | 54.300 | 30 |
|  | 51 | 508 | 1.578 | $4 \cdot 2$ | 9 |  |  |  | $2^{-}$ |  | 38 |  |  |  |  |  |
| 8 | 1,015 | 5,500 | 22,802 | 3.73. | 1.1.195 | Q2 | 225 | $\cdots$ | 486 | 705 | 520 | 3.597 |  | $\ldots$ | 5.035 | 32 33 |
| 5 | 52 | 2,03i | 4.830 | 85 | 1,368 | 17 | 20 | - | St | 125 | 115 | ¢ 5 | 5 | 33 | $\therefore 88$ ? | 34 |
| 50 | 1,265 | 41,999 | 98,501 | 5.829 | .3.174 | 1.4. |  | 573 | 355 | 3, 80 | 7.110 | 1,016 | 200 | 1,505 | S1, 605 | 35 |
| 11 | 176 | 2,483 | 2,701 | 82 | -19 | 45 | 30 | - | 57 | 143 | 125 | S2 | 10 | 75 | 1.5 ut | 36 |
| 1,335 | 14,005 | 99, 603 | 228,803 | 12, 305 | 31.100 | 1915 | - 5 | t. | ', 800 | 4.10 | 23.340 | 5.409 | 815 | 4.107 | 41.211 | 37 |
| 21 1.782 |  | 2.834 | 7.693 |  | . 171 | 131 | 50 | - | 57 | 259 | 143 | 12. | 10 | 10: | -,09ri | 38 |
| 1.782 | 16,255 | 202,923 | 587.512 | 39,022 | 144. | 8,315 | $\cdots$ | 12, 2 \% | 11,28: | $\therefore 2.330$ | $34.21 \%$ | 33.191 | 370 | 27.000 | 245.557 | 39 |
| 15 | 108 | 1,355 | 1.417 | 71 | 385 | $\cdots$ | 1. | 12 | $4 ?$ | 77 | 4 | 3 | $\ldots$ | 30 | b08 | 40 |
| 350 | 2,860 | 27,831 | 55,525 | 7,977 | 7.381 | 2.555 | 75 | 3. | 3.100 | , Lis | 13.323 | 3.167 | $\ldots$ | 1,980 | 11.673 | 41 |
| $\cdots$ | 47 | 203 |  |  |  | 16 | 1. |  | 35. | 11 | 54 |  | $\ldots$ | 9 | 175 | 42 |
| $\ldots$ | 1,170 | 7, 048 | 17.007 | 1.786 | . P91 | 10 |  | 35 | $2.30{ }^{\circ}$ | 229 | $0 \cdot 5$ | 1,305 | ... | 375 | 2.395 | 43 |
|  | , 212 | 4,900 10,305 | 10.716 | 222 | 3.021 | 145 | $t$ | $-1$ | 20 | 354 | 212 | 216 | 15 | 122 | 5, - ${ }^{1}$ | 4 |
| 75 | 1,217 | 10,305 | 37,412 | 1,094 | $8 . .10$ | 400 | 345 | $3-3$ | 718 | 3.360 | $2.27 ?$ | 3,222 | 35 | 1.073 | 15, 024 | 45 |
| 45 | 312 | 5,342 | 12,986 | - 23 | 4, C | 180 | +38 | 33 | ${ }^{8.9}$ | 330 | ${ }^{254}$ | ${ }_{38}^{222}$ | 15 | 122 | 0,123 | 4 |
| 2.094 | 21,408 | 245.271 | 599,108 | 54.339 | 237.095 | 8,870 | . 3 \% | $5.3 \sim 5$ | 13,30t | 21.565 | 42, 22 | 31.503 | 1,480 | 15,359 | 3.C.724 | 48 |
| 2,160 | 38,370 | 205.950 | 723.729 | 15,247 | 333.582 | 15, 2 - | 13, $\ldots$ | $8 .-5$ | 24.783 | 10. 210 | 12,453 | 4.510 | 3,205 | 31,61 | $17 \%$ | 49 |
| 26 |  | 3.503 3,437 | 5.537 6.288 | $\begin{array}{r}158 \\ 4 \\ \hline 7\end{array}$ | 1.569 <br> .135 | ${ }^{85}$ | - 4 | 32 |  | 254 343 | 220 3 | 181 252 | 15 | ${ }^{9}$ | $2-3$ | 50 |
| 2,470 | 23,58i | 262,481 | 254,360 | 23.039 | $53.13 \%$ | 3.505 | 0 | 1.520 | 11.050 | 16.488 | 49,012 | 11. 272 | 1.205 | -.884 | - | 5 |
| 2,480 | 29,396 | 135,147 | 238,119 | 2.035 | 68.07 | 3.4.35 | $\therefore 248$ | 2.200 | 15,395 | -6.79 | 35,482 | 15, 934 | 2, - - | 21,3:5 | t.5.t 98 | 53 |
| 20 | 200 | 3,711 | 8.4.3 | 207 | $\therefore .679$ | 125 |  | $0 \cdot$ | 85 | 309 | 240 | 192 | 15 | 12 | 4.5 | 54 |
| 45 | 297 | 3,873 | 10,013 | 103 | 3.40? | 195 | $13^{\prime \prime}$ | 38 | 126 | 221 | 258 | 324 | 5 | 148 | -305 | 55 |
| 3,117 | 30,800 | 302,526 | 716,315 | 51,407 | 181.091 | 9.230 | 5, 19.95 | 21.915 | 24,002, | - 29.600 | 50.009 | 38.000 | 2,285 | 31,2- |  | 50 |
| 5,015 | 37,772 0 | 316,893 | 763, 24.2 | 13.888 2 | 2.1, 3.10 | 17.850 $\ldots$ | 17,230 | 4.88 <br> 4 | 10,23i 10 | 33.16 10 | 54.015 3 | 54.025 | - | 3.504 -5 | $\because 2.05$ | 57 58 |
| $\cdots$ | $\because$ |  |  | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\because$ | $\ldots$ | $\because$ | 1 | 59 |
| $\cdots$ | 45 | 65 | 2,250 | 40 | 250 | $\ldots$ | $\cdots$ | 473 | 125 | 50 | 650 | 47 | $\ldots$ | 25 | 170 | ${ }_{60} 6$ |
| $\cdots$ | 30 | 89 | 636 | 40 | 203 | $\ldots$ | 10 | 7 | 25 | 31 | 35 | 57 | $\ldots$ | 17 | 204 |  |
| $\ldots$ | 570 | 953 | 124,436 | 1.909 | 3,748 | $\ldots$ | 270 | 410 | 038 | 200 | 2,390 | 2.005 | $\ldots$ | 2.035 | 1.231 | 63 |
| 11 601 | 4,783 | 1,317 21,103 | 1,574 54,518 | 50 4.398 |  | 4 | 710 | 370 | 1,543 | 3,120 | - 99.240 | 3,458 | $\cdots$ | 31 2,351 | 4 |  |
| 12 | 79 | $7+1$ | 1,821 | 59 | 027 | 15 |  | 20 | 50 | 83 | 107 | 39 | 5 | 50 | 31 | ot |
| 78 <br> 60 | 313 | 1,287 | 6,970 | 948 | 1.022 | 22 | 34 | 197 | 500 | 170 | 1,2tom | 278 | 5 | 559 | 1.172 | b7 |
| -30 | 2,660 18 | 8,584 157 | 43.125 | 4.352 30 | $\begin{array}{r}10.880 \\ \hline 85\end{array}$ | 310 5 | 205 5 | 072 | 3.878 3 3 | 1.365 | 9.60 .1 | 1.190 | 100 | $\therefore .587$ | 8.027 | -88 |
| $\cdots$ | 18 198 | 157\% | 1,454 | 330 | - | 2 | 5 | ${ }_{3}^{2}$ | ${ }_{191}{ }^{2}$ | 22 | ${ }_{.} 51$ | ${ }_{3}^{6}$ | - $\quad$. | ${ }_{29}$ | 123 | ${ }^{69}$ |
| ... | 745 | 4,000 | 21,001 | 1,781 | $\therefore 010$ | 20 | 15 | 35 | 1,255 | 180 | 3,.058 | 855 | $\ldots$ | 20 | 1.152 | 72 |
| 11 | 194 | 3.190 | 9,213 | 151 | 4,051 | 135 | 05 | 35 | 54 | 203 | 183 | 172 | 10 | 1 c 2 | 3.915 | 72 |
| 45 | 474 | 3,289 | 21,558 | 1,077 | 11,250. | 208 | 182 | 74 | 51. | 548 | 1, Clm | 230 | 10 | 657 | 5.072 | 73 |
| 380 | 2.742 | 20.409 | 120,390 | 4.939 | 05.984 | 1,2+5 | 1. 100 | 323 | 1,091 | 2.045 | 2,820 | 4.150 | 125 | 3,410 | 24. ${ }^{2 \prime 3}$ | 74 |
| 10 | 150 | 1.882 | 7,365 | 85 | -4,402 | 240 | 35 | 14 | 7 | 83 | 55 | $1 \%$ | 5 | 81 | 2.284 | 75 |
| 20 | 414 | 2,380 | 31,085 | 952 | 23.027 | 438 | 210 | 88 | 140 | 304 | 280 | 1,2m? | 2 | 500 | 3.46 | 76 |
| 70 | 1,1\%3 | 9.335 | 99, 154 | 2,082 | 77,233 | 1.170 | 455 | 18. | 165 | 918 | 538 | $2 .-19$ | 三 | 1.120 | 12. ${ }^{\text {č }}$, 5 | 77 |
| 10 | 30 | 482 | 2,470 | 40 | 884 | 25 | 80 | 50 | 5 | 71 | 24 | 110 | 5 | 01 | 1.093 | 78 |
| $\stackrel{\square}{2}$ | 73 | 177 | 5,650 | 42 | 1,028 | 30 | 1,002 | 1.13 c | 3 | 12. | 81 | 351 | , | 146 | 1.035 | 74 |
| 10 | 310 | ${ }_{6} 675$ | 10,769 | 170 | 5.407 | 185 | 2,900 | 1,905 | 5 | 700 | $\sim 2$ | 1.233 | 3 | 400 | 3.011 | 81 |
| ${ }_{16}^{16}$ | $1{ }^{1 / 2}$ | 1.583 | 3,648 | 190 | 1.271 | 170 | 20 | 16 | 24 | 110 | 117 | 151 | 10 | 08 | 1.489 | 81 |
| 175 | 700 -632 | 2,210 | 14,302 82,690 | 5,680 28,311 | 2.823 | 350 | 176 | 208 | -273 | 332 | 500 | 718 | 15 | 547 | 2.380 | 82 |
|  |  |  |  |  | 16.501 | 985 | 060 | 800 | 1.202 | 3,370 | 5,121 | 0.504 | 120 | 3.189 | 12.413 | 83 |

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


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

| Area 6-Continued |  |  | Area 7 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm-Cont inved |  |  | $\begin{gathered} \text { Total } \\ \text { all } \\ \text { farms } \end{gathered}$ | Cashgrain | Cotton | Other <br> fieldcrop | Vegetable | Fruit-and-nut | Type of | Poultry | $\begin{aligned} & \text { Livestock } \\ & \text { other } \\ & \text { than } \\ & \text { dasy and } \\ & \text { poultry } \end{aligned}$ |  |  |  | $\begin{aligned} & \text { Miscel- } \\ & \text { laneous } \\ & \text { and } \\ & \text { unclas- } \\ & \text { sified } \end{aligned}$ |  |
| Geoeral-Con. |  | ```Miscel- laneous and unclass1- fied``` |  |  |  |  |  |  |  |  |  |  | General |  |  |  |
| Primarily livestock | Crop and livestock |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} \text { Primarily } \\ \text { crof } \end{gathered}$ | $\begin{aligned} & \text { Primarily } \\ & \text { livestock } \end{aligned}$ | $\begin{array}{\|c\|} \text { Crop and } \\ \text { livestock } \end{array}$ |  |  |
| 15 | 471 | 6,908 | 25,511 | 98 | 1,782 | 19,171 | 21 |  | 48 | 55 | 503 | 488 | 5 | 11.5 | 3,235 | 1 |
| 36 | 726 | 6,976 | 26,604 | 114 | 915 | 20,777 | 81 | 5 | 26 | 56 | 3.1 | 354 | 5 | 117 | 3,803 | 2 |
| 1,160 | 168,276 | 354,060 | 1,529,161 | 40,892 | 116,200 | 958,236 | 2,691 | , 75 | 16,269 | 5,200 | 283,872 | 78,583 | 580 | 26,121 | 199,857 | 3 |
| 9,305 77.3 | 200,233 357.3 | 435,702 51.3 | $1,570,268$ 59.9 | 29,886 477.3 | 78,107 65.5 | 975, 300 4.8 | 1,090 | 1,750 $\ldots$ | ¢, 202 338.9 | -645 -95.6 | $10,400 \%$ 365.5 | 64, 6 29 | 410 116.0 | $21,6.49$ 227.2 | 279.697 61.9 | 4 |
| 258.5 | 275.8 | 62.5 | 59.0 | 262.2 | 85.6 | 4.0 | +2.0 | 350.2 | $20 \%$ | 82.8 | $2{ }^{2} 6$. | 182.6 | 82.0 | 285. | 73.5 |  |
| 13,550 | 19,201 | 3,622 | 7,253 | $8 \mathrm{~B}, 718$ | 5,936 | 6, 878 | $\cdots$, 5 |  | 30, 507 | 20,900 | 28,513 | 13.023 |  | 10,005 | 5,303 | 7 |
| 13,667 | 10,591 | 3,863 | 5.265 | 20,090 | 6,700 | -5,486 | 0,307 | 120,000 | 30,081 | -4,617 | 18,256 | 1,136 | 2,700 | 15,663 | 5,635 | 8 |
| 179.47 64.37 | 68.58 | 87.90 | 147.54 | 149.47 | 230.25 | 165.70 | 8 cot .15 |  | 140.43 | 258.02 | 78.78 | 109.02 |  | 104.94 | 108.00 | 9 |
| 64.37 67 | 45.60 79 | 66.26 80 | 107.53 77 | 63.63 22 | 77.45 82 | 179.12 81 | 191.42 | 314.29 | 153.02 | 615.52 36 | $\begin{array}{r}63.03 \\ \hline 9\end{array}$ | 55.68 70 | 32.93 | 85.06 | 100.21 | 10 |
| 15 | 471 | 5,964 | 24,788 | 98 | 1,782 | 12,171 | 21 |  | 48 | 50 | 414 | 478 | 5 | 115 | 2,606 | 12 |
| 31 | 726 | 6,014 | 25,573 | 114 | 915 | 20,777 | 81 | 5 | 25 | 26 | 292 | 354 | 5 | 117 | 2,862 | 13 |
| 545 | 57,811 | 84,303 | 543,377 | 10,216 | 54, 12 | 398,472 | 9,54 |  | 2.084 | 1,575 | 22,007 | 22,305 | 295 | 0,083 | 26,973 | 14 |
| 4,220 | 71,211 | 127,478 | 576,346 | 4,965 | 36,465 | 460,072 | 2.325 | 350 | 1,4,35 | 355 | 11,274 | 19,0.9 | 145 | +1.990 | 32, 221 | 15 |
| ... | $\cdots$ | 3,072 | 4, 042 | $\cdots$ | 150 | 2,885 | 10 | ... | $\cdots$ | 20 | 82 | 15 | $\ldots$ | 5 | 1,775 | 16 |
| $\stackrel{\square}{5}$ | 20 25 | 1,531 | 9,342 5,699 | 15 | 650 4.5 4 | 7,885 | $\cdots$ | $\ldots$ | $20^{5}$ | $\because$ | ${ }_{4} 8$ | 110 | $\ldots$ | 10 | 591 | 17 |
| 10 | 105 | 442 | 3,545 | 40 | 390 | 2.092 | 10 | $\cdots$ | 25 | 5 | 88 | 115 | $\cdots$ | 27 | 121 | 18 |
| $\ldots$ | 126 | 165 | 975 | 10 | 65 | 037 | ... | ... | 7 | 15 | 68 | ${ }^{3}$ | 5 | 40 | 4 | 20 |
| ... | 143 | 19 | 192 | 7 | 31 | +6 | $\cdots$ | $\ldots$ | 1 | ... | 35 | 38 | $\ldots$ | 10 | \% | 21 |
| $\ldots$ | 35 | 3 | $8 \%$ | 21 | 31 | 2 |  | $\ldots$ | $\ldots$ | $\ldots$ | 15 | 9 | $\ldots$ | ] | * | 22 |
| $\cdots$ | 17 | 2 |  | ... | 4 | 1 | 1 |  | ... | $\ldots$ | 2 | ... | ... | 1 | ... | 23 |
| 10 | 332 | 1,299 | 5,234 | 46 | 194 | 3,503 |  | $\cdots$ | 43 | 20 | 202 | 180 | 5 | 70 | 821 | 24 |
| 11 25 | ${ }^{390}$ | 1,203 | 3,921 | 40 | co | 2,835 | 10 | 5 | 16 | 25 | 15.4 | 58 | $\ldots$ | 41 | 651 | 25 |
| $\begin{array}{r}25 \\ 305 \\ \hline\end{array}$ | 12,047 9,677 | 21,630 17,775 | 42,250 22,829 | 1,052 1,202 | 2,249 810 | 17,035 | 3 | 50 | 1, 342 | 250 85 | $10,8,0$ 2,420 | 2.0 .95 2.180 | 10 | 2,261 | -0, 0,180 | 26 27 |
|  | 140 | 1,859 | 5,343 | 21 | 188 | 3,973 | ¢ |  | 1 | 1.5 |  |  |  |  | 838 | 28 |
| 6 | 275 | 2,175 | 4,738 | 26 | 120 | 3,045 | 1 | $\ldots$ | + | $\ldots$ | 07 | $\checkmark 8$ | . | 40 | 75, | 29 |
|  | 4,564 | 31,945 | 4.4,379 | 115 | 2,38.6 | 28,306 | 15 | ... | $\therefore 6$ | 125 | 2,986 | 1,680 | ... | 545 | 2,098 | 30 |
| 210 | 10,725 | 50,121 | -40,429 | 059 | 1,62\% | 25,460 | 20 | ... | 185 | $\ldots$ | 2,370 | 2,025 | ... | e54 | ¢,030 | 31 |
| ... | 61 | 491 | 2,337 | $\cdots$ | 105 | 1,207 | 5 |  | $\cdots$ | 10 | 62 | $\therefore 2$ | $\cdots$ | 22 | 285 | 32 |
| $\ldots$ | 1,424 | 5,175 | 19,864 | $\cdots$ | 1,293 | 23, 512 | 20 | $\ldots$ | $\cdots$ | 95 | 1,102 | 989 | $\ldots$ | 536 | 2,325 | 33 |
| $\ldots$ | 102 | 1,575 | 3,637 | 21 | 106 | 2,696 | $\cdots$ | ... | 1 | 5 | 120 | 79 | ... | 6 | 003 | 34 |
| $\ldots$ | 3,140 | 26,770 | 24,515 | 115 | 2,091 | 14,873 | ... | ... | $\therefore 6$ | 20 | 1,884 | 608 | .... | 15 | ¢,773 | 35 |
| $\cdots$ | 191 | 929 | 4,226 | 35 | 168 | 2,96E | 1 | $\ldots$ | 21 | 25 | 271 | 148 | 5 | 63 | 533 | 36 |
| $\cdots$ | 9,726 | 26,512 | 100,956 | 1,120 | 3,125 | 36,091 | 120 | $\ldots$ | 2,120 | 50 | 28,594. | 6,047 | 15 | 2,610 | 21,074 | 37 |
| 15 470 | r 70,054 | 2,950 167,974 | 12,636 709,698 | 183 27,608 | r 4006 4018 | 9,010 332,408 | 1.0.36 | .. | $\xrightarrow{33}$ | 3,090 | - 4226 | - 43,292 | 250 | $\begin{array}{r}\text { 2, } \\ \hline 25 \\ \hline 150\end{array}$ | 2,020 | 38 39 |
| 10 | 120 | 2.6 | 2,523 | 20 | 8.i | 1,664 | 10 |  | + | 15 | 188 | 63 |  | 42 | 431 | 40 |
| 75 | 8,708 | 8,421 | 47,185 | 275 | 1,85 5 | 22,161 | 50 | $\ldots$ | 939 | 40 | 14,260 | 1,020 | $\ldots$ | 1,205 | 5,734 | 40 |
| ... | 80 | 137 | 031 | $\cdots$ | 12 |  | 10 | $\ldots$ | $\cdots$ | $\ldots$ | 118 | ${ }^{18}$ | ... | 1,22 | 151 | 42 |
| ... | 2,519 | 1,930 | $\bigcirc, 878$ | ... | 200 | 3,263 | 50 | ... | ... | ... | 3, 0.5 | 310 | ... | 1,045 | 1,065 | 43 |
| 10 | 441 | 5,262 | 20,162 | 82 | 2,342 | 14,881 | 11 | $\cdots$ | 4 LR | 50 | 478 | 418 | 5 | 105 | 2.743 | 4.4 |
| 45 | 5,366 | 23,285 | 39,316 | 505 | 2,0,4? | 23,617 |  | $\ldots$ | 583 | 140 | 3,145 | 1,406 |  | $3{ }^{3}$ | 6, 558 |  |
| 15 | ${ }_{7} 47$ | 6,475 | 25,143 | 98 | 2,782 | 19,171 | 21 |  | 48 | 50 | 463 | 478 | 5 | 115 | 2,912 | 46 |
| $\begin{array}{r}31 \\ 570 \\ \hline\end{array}$ | 726 74,422 | 6,469 137,878 | 25,892 632,006 | 1114 21,383 | 2, 915 59,245 | 20,7991 | 81 885 | ... | - $\begin{array}{r}26 \\ 3,422\end{array}$ | 1.36 1,940 | 3, 319 34,833 | 1 26.646 2346 | $\begin{array}{r}5 \\ 305 \\ \hline\end{array}$ | -117 | 3, 3, 3 3, 64 | 4.4 |
| 4,735 | 91,613 | 185,374 | 639,604 | 21,186 | 38,911 | -496,990 | 2, 2, 37 | 400 | 3,215 | 1.940 | 34,833 16,064 | 26,846 | 1.5 | 8,085 | 43, 540 | 48 |
| 15 | 416 | 2,028 | 8,930 | ${ }_{66}$ | 303 | 6,186 | 11 | . | 43 | 40 | ${ }^{1,4.48}$ | 266 | 5 | , 210 | 1,392 | 50 |
| 21 | 530 | 2,113 | 8,040 | 66 | 179 | 0.000 | 30 | 5 | 26 | 25 | 247 | 147 | 5 | 47 | 1.237 | 51 |
| 100 | 30,481 | 56,553 | 192,391 | 2,467 | 7,239 | -5,287 | 170 | $\cdots$ | 4,127 | 340 | 53,504. | 9,722 | 25 | 6,05t | 33.384 | 52 |
| 1,045 | 39,924 | 50,820 | 152,819 | 4,042 | 3,713 | 82,534 | 195 | 50 | $\cdots$ | 410 | 17,033 | 7,414 | 155 | 3,553 | 31,880 | 53 |
| 15 | 415 | 3,422 | 13,550 | 83 | 647 | 1, 9,006 | 30 |  | $\square^{3}$ | 50 | 407 | 308 | 5 | 105 | 2,160 | 548 |
| $\begin{array}{r}32 \\ 470 \\ \hline\end{array}$ | \% 64, 79,780 | 3,671 204,486 | 13,753 810,654 | 28,728 | 52, 3.40 | 10,200 308,550 |  | ... | 11, ${ }_{\text {26 }}^{26}$ | + $\begin{array}{r}35 \\ 3.140\end{array}$ | 231,733 | - $\begin{array}{r}234 \\ 49,512\end{array}$ | 265 | 92 14,760 | r 2, 369 $2.79,918$ | 55 56 |
| 4,330 | 100,827 | 294,486 227,089 | 810,654 853,506 | 22, 21,856 | 52,743 37,430 |  | 1,754 | 2,250 | 12, 2,5 | -,015 | 182,704 | 39,756 | $2 \times 5$ | 12,273 | 212,604 | 56 57 |
| $\cdots$ |  |  | 132 | ... | 1 | 110 | ... | ... | 2 | ... | 16 | ... | $\cdots$ | ... |  | 58 |
| $\cdots$ |  | $55^{\circ}$ | 1,914 | $\ldots$ | $\ddot{23}$ | $\bigcirc$ | $\ldots$ | $\ldots$ | 216 | .. | 2,095 | $\ldots$ | $\cdots$ | $\ldots$ | 25 | 50 |
| ... | 1,800 | 18 | , | ... | ... | ... | ... | $\ldots$ | ... | ... | 2, | ... | ... | ... | ... | 61 |
| $\cdots$ | 96 2,872 | 122 1,390 | 1,709 17,181 | 10 315 | 890 | 22,376 | $\ldots$ | $\ldots$ | 25\% | $\cdots$ | 2, 108 | 33 420 | $\cdots$ | 21 345 | $\underset{1,550}{111}$ | 62 63 |
| ... |  |  |  |  |  | 12,20 | . $\cdot$. |  |  | . |  |  |  |  |  |  |
| $\cdots$ | 53 2,960 | 2,410 | 73 | $\ldots$ | $00^{2}$ | 30 220 | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | 12 106 | 50 | $\cdots$ | $\begin{array}{r}10 \\ 150 \\ \hline\end{array}$ | 125 | 64 |
| ... | 208 | 800 | 5,383 | 56 | 305 | 3,915 | $\ldots$ | $\ldots$ | 32 | 20 | 242 | 127 | $\cdots$ | $\infty$ | 626 | 66 |
| $\ldots$ | 1,436 | 2,064 | 9,675 | 296 | 741 | 3,652 | $\cdots$ | $\ldots$ | 345 | 50 | 2,06t | 458 | $\ldots$ | 645 | 1,424 | 67 |
| $\ldots$ | 8,226 67 | $\begin{array}{r}12,615 \\ \hline 107\end{array}$ | 55, 390 | 2,120 | 5,261 | 22,014 | $\cdots$ | $\ldots$ | 1,142 | 295 | 21,688 | 2,412 | $\ldots$ | 2,659 | -0, 45 | ${ }_{68}^{68}$ |
| $\ldots$ | 67 366 | 1075 | 548 <br> 1.514 | $\cdots$ | 32 | 396 580 | 10 | $\ldots$ | $\cdots$ | $\ldots$ | ${ }^{58} 5$ | ${ }_{36}$ | $\ldots$ | 276 | 74 | 69 70 |
| -. | 2,144 | 1,657 | 6,698 | ... | 125 | 2.675 | 50 | ... | ... | ... | 2,373 | 210 | ... | 775 | 490 | 71 |
| 10 | 457 | 3,739 | 21,043 | 63 | 2,695 | 17,130 | 16 | $\ldots$ | 17 | 35 | 309 | 435 | $\cdots$ | 99 | 2,44.4 | 72 |
| 26 110 | -4,808 | 5,901 | 47,134 | 338 | 3,408 | 36,630 | 104 | $\cdots$ | $\begin{array}{r}78 \\ 245 \\ \hline\end{array}$ | 156 600 | 2,047 | 1,508 | $\ldots$ | 2,4035 | 2,275 | 73 |
| 110 | 22,891 | 32,804 | 210,091 | 1,530 | 18,296 | 161,544 | 420 | $\ldots$ | 245 | 600 | 8,419 | ,915 |  | 2,035 | 2,087 | 74 |
| $\cdots$ | 421 | 3,085 | 16,270 | 10 | 2,651 | 23,497 | $\ldots$ | $\ldots$ | 15 | 5 | 26 | 417 | $\cdots$ | 59 | 590 | 75 |
| $\ldots$ | 3,024 | 4,451 | 33,496 | 117 | 5,0,2 | 25,259 | $\ldots$ | $\ldots$ | 45 | 33 | 160 | 1,250 | $\ldots$ | ${ }_{5}^{168}$ | 4.93 | ${ }_{77}^{76}$ |
| $\ldots$ | 8,681 | 15,505 | 116,368 | 390 | 20,055 | 87,439 | ... | ... | 215 | 105 | 250 | 4,833 | ... | 556 | 1, 725 | 77 |
| $\ldots$ | 234 | 1,087 | 5,353 | 15 | 1.36 | -,505 | 11 | $\ldots$ | 1 | 5 | 85 | 258 | $\ldots$ | 4 | 300 | 78 |
| ... | 1,464 | 1,030 | 5,247 | 6 | 156 | 4,139 | 50 | $\ldots$ | 2 | 8 | 96 | 254 | ... | $31{ }^{\circ}$ | 217 | 79 |
| $\cdots$ | 3,564 | 3,453 | 10,096 | 25 | 376 | 7,902 | 70 | ... | 5 | 15 | $19+$ | 512 | .. | 488 | 505 | 80 |
| 20 | 299 | 1,545 | 21,580 | 62 | 1,486 | 18,160 | 11 | $\ldots$ | 45 | 25 | 196 | $\begin{array}{r}427 \\ , 316 \\ \hline\end{array}$ | $\ldots$ | $9{ }^{9}$ | 1,078 |  |
| 50 215 | 2,303 | 2,613 | 63,098 | 608 | 3,129 | 53,004 | 55 | $\cdots$ | ${ }_{242}^{24}$ | 888 | 1,521 | 1,316 2,309 | $\ldots$ | 340 689 | 1,795 5,151 | 82 <br> 83 |
| 215 | 13,237 | 15,04 | 103,588 | 2,142 | 5,051 | 82,138 | 38 | $\cdots$ |  |  |  |  |  |  |  |  |

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
$\stackrel{\text { a sample or farmis. See text] }}{ }$


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

${ }^{1}$ Excludes farms reporting commercial fertilizer and lime.

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


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


[^60]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,


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, [Date are based on reporta for only

${ }^{2}$ Excludes farmu reporting comercial 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,
[Data are based on reports for only

${ }^{1}$ Excludes farms reparting comaricial fertilizer and linut.

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


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


SPECIFIED CROPS, BY TYPE OF FARM: CENSUSES OF 1954 AND 1950
a ample of farma. See text]

| The State-Continued |  |  | Area 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm-Cont anued |  |  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Cashbrajn | Cotton | Other <br> fieldcrop | Vegetable | Fruit-and-nut | Type of | Poultry | Livestock <br> other <br> than dairy and poultry |  |  |  | $\begin{gathered} \text { Miscel- } \\ \text { laneous } \\ \text { and } \\ \text { unclas } \\ \text { sifled } \end{gathered}$ |  |
| General-Con. |  | ```Miscel- Ianeous and unclassa- fjed``` |  |  |  |  |  |  |  |  |  |  | General |  |  |  |
| Primarily <br> Iivestock | $\begin{aligned} & \text { Crop and } \\ & \text { livestock } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Primaraly } \\ & \text { crop } \end{aligned}$ | $\begin{aligned} & \text { Primarily } \\ & \text { livestock } \end{aligned}$ | Crop and livestock |  |  |
| 77 | 1,099 | 23,562 | 2,917 | 30 | $\square{ }^{2}$ | 5 | 10 | 10 | 93 | 61 | 43 | 56 | 13 | 50 | 1,341 | 1 |
| 23. | 2,282 | 32,207 | 4,224 | 17 | 1,417 | 5 | 10 | 25 | 61 | 95 | 79 | \% | 30 | 100 | 2,077 | 2 |
| 145 | 2,609 | 32,497 | 4,530 | 07 | 1,242 | 5 | 10 | 15 | 172 | 97 | 116 | 143 | 15 | 125 | 2,523 | 3 |
| 543 | 0,4,4 | 50,569 | 8,013 | 42 | 1,938 | 5 | 30 | 40 | 120 | 200 | 198 | 128 | 60 | 205 | 5,087 | 4 |
| 107 | 1,316 | 30,683 | 4,178 | 36 | 1.771 | $\cdots$ | iv | 15 30 | 128 71 | 70 100 | 91 | 48 | 15 30 | 115 | 3,147 | 6 |
| ( $\begin{gathered}262 \\ 1,840 \\ 3\end{gathered}$ | 2,182 31,989 | 31,368 143,335 | 4,718 | 27 330 | 1,036 | $\ldots$ | 10 | 140 | 3,751 | 005 | 3,-894 | 515 | 260 | $1,-45$ | 20,728 | 7 |
| 3,326 | 27,980 | -94,412 | 26,910 | 330 | 3,03 | 15 | 200 | 100 | 2,299 | 54 | 1,052 | 171 | 2.55 | 6T0 | 8,232 | 8 |
| 107 | 1,275 | 28,234 | 2,033 | 36 | t 1 | $\cdots$ | 10 | 15 | 128 | 70 | 91 | 51 | 15 | 65 | 2,785 | 9 |
| 264 | 2,135 | 29,151 | -,563 | 22 | 1, | 10 | 5 | 30 | 71 | 95 | 99 | 48 | 30 | 115 | 3,012 | 10 |
| 1,143 | 15,801 | 77,025 | 12,811 | 4. | 1. "rn | $\cdots$ | 10 | ${ }_{5}^{6}$ | 2,161 | 310 | 1,978 | 215 85 | 130 | 055 330 | 5,42 | 11 |
| 1,778 | 14,261 | 51, 737 | -3,259 | 118 45 | 1, 㳔 | 20 | 75 | 55 | 1,475 | 255 71 | $\begin{array}{r}485 \\ 53 \\ \hline\end{array}$ | 85 | 105 | $\begin{array}{r}330 \\ 6 \\ \hline\end{array}$ | - $2,0,503$ | 13 |
| 97 253 | 1,979 | 22,911 <br> 26,787 | 3,781 | 35 10 | , 1 | $\cdots$ | $\ldots$ | 30 | 71 | 95 | 93 | 48 | 30 | 115 | 2,901 | 14 |
| 629 | 4,345 | 37,803 | 8,03: | 10 | 1, 516 | $\ldots$ | 10 | 00 | 1,963 | 14\% | 97 | 120 | 50 | $4 \cdot 5$ | 4,317 | 15 |
| 1,267 | 7,419 | -41,089 | 8,304 | 43 | 1,505 | 10 | ... | 40 | 1,475 | 220 | 201 | 85 | 100 | 295 | -2,270 | 16 |
| 92 | 1,274 | 30,02t | 3,498 | 40 | ;11 | $\ldots$ | 10 | 15 | 117 | 5 | - 5 | 61 | 10 | 05 | 2,3+3 | 17 |
| 213 | 2,134 | 3i, 385 | 4,24, | 22 | 781 | 10 | 15 | 35 | 55 | 80 | 94 | 47 | 15 | 100 | 2,787 | 18 |
| 1,174 | 31,032 | 123,392 | 10,689 | 145 | 2,125 | ... | 15 | 85 | 688 | 181 | - 3 | 315 | 80 | 535 | 5,07 | 19 |
| 3,591 | 37,921 | 143,005 | 11,762 | 55 | -,2135 | 35 | 35 | $13^{5}$ | 17. | 250 | 1,2\%3 | 194 | 16.5 | 355 | 6,845 | 20 |
| 268 | 2,218 | 46,020 | 220.854 | +31 | $\underset{\sim}{1,124}$ | 5 | 15 -.50 | 1,100 |  | 100 02.680 | 97 -285 | 2,295 | 30 ,- 000 | 110 0,050 | 3 3,801 | 22 23 |
| 22,475 25,710 | 13, 765 159,051 | 1,151,431 | 220,887 185,80 | 1,535 | - 31.038 | 10 C | $\bigcirc$ | 1,206 | -2, | 02,680 22,45 | -4,285 | 2,295 | 1,325 | 0,050 ,+ 270 | 120, 540 | 24 |
| 92 | 1,076 | 8,133 | 1.322 | 20 | 201 | $\cdots$ | 5 | $1-$ | 128 | 31 | 81 | 31 | 15 | 55 | 739 | 25 |
| 209 | 1,587 | 10,485 | 1,870 | 12 | 371 | ... | 5 | 1. | ${ }_{2}^{5 \times}$ | 180 | ${ }^{8 / 20}$ | 37 | 20 | $\begin{array}{r}75 \\ \hline 29 \\ \hline\end{array}$ | 1,140 | 27 |
| 1,065 | 13,421 | 35,93t | 0,792 | 103 | (1) | $\cdots$ |  | i: | 2,321 | 185 | 1,N0 | 170 | 75 | 295 | - 3,393 | 27 |
| 1,332 | 9,752 | 20,0,4 | 53.593 | . 52 | 042 | $\ldots$ | $\cdots$ |  | -1,108 |  | 109,800 | 8.73 | - 75 | 14,010 |  | 28 29 |
| 85,575 110,719 | 800,216 857,80 | 1,806,076 | 338,906 $400,20-3$ | $\cdots$ |  | $\cdots$ | 20 | 5 |  | 120, 11.890 | 109,800 87,825 | 8,113 3,590 | a, | 14, 110 20,000 | 14,5959 | 29 30 |
| 66 | 1,030 | 0,$8 ; 6$ | 692 | 15 | 1 CH |  | $\cdots$ | 1.5 | $\cdots$ | 0 | 43 | 35 | 10 | 4 | 356 | 31 |
| 218 | 1,76: | 10,531 | 1,150 | 5 | 210 |  | $\cdots$ | 5 | 16 | 20 | $8 \sim$ | $3{ }^{3}$ | 20 | -5 | 094 | 32 |
| 1,035 | 31,354 | 55,012 | 4,522 | 50 | 150 | $\cdots$ | $\ldots$ | $\cdots$ | 4 | 130 | 50. | 276 | 120 | 1,300 | 1,795 | 33 |
| -0,148 | 39,002 | 70,752 | 8,930 | 15 | 1,2t2 |  | $\ldots$ | 151 | 122 | 325 | 2,00. | 273 | 145 | 540 | 4, 389 | 34 |
| 30,470 | 975,298 | 1,192,455 | 97,090 | 775 | 9,750 |  | $\cdots$ | 950 | 11,88\% | 2,74 | 11,140 | 5,125 | 4,200 | 13,085 | 35,250 | 35 |
| 174,493 | 1,050,091 | 1,418,797 | 159,139 | 120 | 15,870 |  | $\cdots$ | 1,500 | 4,878 | 3.130 | 42,310 | 4,221 | 1,810 | 13,505 | 7,2,20 | 36 |
| 72 | 380 | 2,307 | 482 | , | $\iota^{5}$ | $\cdots$ | $\cdots$ |  | 2 | $8{ }_{8}$ | 15 | 10 | 10 | 45 | 830 | 37 |
| 197 | 1,014 | 0,518 | 1,396 | 1 | 285 | 5 | $\cdots$ |  | 20 | 95 | 41 | 15 | 35 | 50 | ${ }^{3} 4.8$ | 38 |
| 12,120 | 97,859 | 129,09\% | 10, 175 | $\cdots$ | 3.15 | $\cdots$ |  | 5 |  | 80,130 | 1,235 | $\begin{array}{r}\text { 290 } \\ \hline 2.375\end{array}$ | 2, 0.025 | 2,090 |  |  |
| 87,465 106 | $\begin{array}{r}142,587 \\ \hline 724\end{array}$ | 335,001 0,230 | 70,275 1,013 |  | , 185 | 130 | $\cdots$ | O | -, 73 | [4, $\square_{41} 10$ | 850 | 2,375 3 3 | $2, \square 35$ | $\begin{array}{r}\text { 2,885 } \\ \hline 55\end{array}$ | 27, 5 5, 5 | 40 |
| 106 247 | 1, 724 | 0,230 11,611 | 1,013 | 10 | ${ }_{\text {cis }} 18$. | $\cdots$ | IU | 3 | 31 30 | 100 | 20 | 17 | 30 | 110 | 1,393 | 42 |
| 181,420 | 890,102. | 1,498,879 | 845,340 | 1,900 | Lu, 6301 | 20 | 1.1 | - | 0,250 | 558,930 | 1,170 | 0,925 | 25,830 | 27,725 | 169, 280 | 43 |
| 193,864 | 705,654 | 1, 077,42 | 589,583 | 3,100 | 54,195 | $\cdots$ | $1,1+$ | 56 | 10,850 | 255,470 | 2,115 | 1,218 | 19,660 | 23,006 | 207,525 | 4 |
| 81,145 | 363,878 | 651,849 | 30.8.4 | 860 | 25,4 | 125 | $\cdots$ | $15{ }^{\circ}$ | 2,694 8,750 | 250,785 | 1, 4017 | 3,405 | 10,830 | 13,025 | 6t, 600 | 45 |
| 94,741 | 312,119 | 766,202 | 265,996 | 1,565 | c3, 4 |  | 2 | 5 | -8,150 | 110,785 | 1,011 | 17.000 | 8, |  |  | 47 |
| 205,625 | 1,113,308 | 2,020,392 | 1,774,812 | 3,000 |  | $\cdots$ | $\ldots$ | $\ldots$ | 1,120, 5125 | 25,746 6.20 .5 | 1,093 2,200 | 17,504 ,- 575 | 21,702 6,525 | 112,496 30,205 | 373,107 102,901 | 48 |
| 76,270 139,57 | 405,234 | 736,959 063,034 | 743,327 605,660 | $8{ }^{875}$ | 14,535 | ... | $\cdots$ | $\cdots$ | 545,300 | 6.23 .5 $0,3+5$ | $\underset{\substack{2,200 \\ 5 \\ 5 \\ \hline 275}}{ }$ | - $-2 \times 5$ | 6,125 | 30,205 13,055 | 10, 10.29 | 49 |
| 77 | 1,344 | 31,102 | 3,914 | $-1$ | 437 | 1 | 15 | 15 | 218 | 01 | 34 | 0 | 14 | 65 | 2.542 | 50 |
| 239 | 2,321 | 39, 309 | 5,091 | 22 | 1,143 | 16 | 13 | 4 |  | 8 | - 48 |  | 30 | 115 595 | 3, 305 |  |
| 1,270 | 39,943 | 193, 763 | 29,742 | 1,008 | 1,225 | S | 2u- | 10. | 2,198 | 415 | 1,483 |  | 8 | 595 1,250 | 15,303 | 53 |
| 6,660 | 58,509 | 293.116 | 41,077 | 853 | 11,3 | $\cdots$ | 32 | 20: |  | 815 | 1,483 | $t$ | 20 | 1,20 | -3,00 |  |
| 76 | 1,208 | 20,994 | 3,462 | 36 | 927 | 11 | 12 | 15 | 101 | 56 | 29 | ¢1 | 10 | 17. | $\therefore 2,23$ | 54 55 |
| 238 | 2,258 | 38,265 | 4,837 | 17 | 1,2te | 16 | 1.5 | $\begin{array}{r}30 \\ 160 \\ \hline 18\end{array}$ |  | $\begin{array}{r}86 \\ 395 \\ \hline\end{array}$ | 4 | - 6 | 311 55 | 112. | 13,321 | 55 56 |
| 1,090 5,670 | 32,241 53,079 | 160,787 282,372 | 25,552 39,502 | 1,208 | 7,250 10,755 |  | 31.5 | 150 175 | 1,488 | 395 <br> 805 | 1,308 | 0 | -5 | 1,235 | 22,025 | 57 |
| 5,670 12,525 | 35,079 | 1,282,371 | 39,502 <br> 312,070 | 25,025 | $\cdots$ | \% | 5,2\% | 2,200 | 23,035 | 5,675 | 4, B 55 | 15,500 | 925 | 7,200 | 138,420 | 58 |
| 114,450 | 1,094,65" | 1,551,280 | 098,975 | 20,450 | 107,990 | 1,350 | 3.925 | 2,175 | 11,150 | 14, 025 | 34,775 | 17,365 | 8,0125 | 25,500 | 361,545 | 59 |
| -500 | 2,23,285 | 1-14,420 | 20,302 | 19,250 | 18,022 | , | 4.500 | , | 8,250 | 1,225 |  | 5,500 |  | 500 | 12,555 | 60 |
| 10,965 | 100,039 | 323,365 | 76,570 | 19,000 | 23,076 | ... | ... | $\ldots$ | ... | \% 50 | 200 | 0, 8: 0 | 375 | 3,625 | 22,690 | ¢1 |
| 62 | 976 | 8,810 | 1,231 | 30 | 351 | $\cdots$ | 10 |  | 8 B | it | 16 | 36 | 5 | 50 | 001 | 62 |
| 113 | 1,043 | 0,217 | 1,100 | 10 | 411 |  | 5 | 5 | -1 | 30 | 36 | 23 | 15 | ${ }^{65}$ | 3 512 | 4 |
| 1,210 | 27,271 | 71,358 | 11,692 | 8.25 | 2,305 | $\cdots$ | 30 | ; | $\begin{array}{r}2,282 \\ \mathbf{1}, 070 \\ \hline\end{array}$ | 575 210 | 266 0.53 | 727 | $\begin{array}{r}15 \\ 135 \\ \hline\end{array}$ | 1, 240 | 3,317 | 45 |
| 2,400 | 22,944 | 50,035 | 11,04' | 540 | 3,725 | 14 | ${ }^{11} 9$ | 5 | 1,070 | 19.310 |  | 24, 380 | - 8.25 |  |  |  |
| 37,925 55,000 | 815,023 587,579 | 1,623,116 | $338,0,5$ 270,275 | 21,710 | ci,, 350 09,000 |  | 835 | $\cdots$ | 74,850 29,225 | 19,310 | 6,408 10,595 | 24,380 5,015 | e.25 2,500 | -2, 2,305 | 78,585 78,975 | 66 |
| 55,000 | 587,579 | 1,127,150 | 270,275 93,102 | 216,500 9,550 | 29, 2200 | 3 S | 154 $\cdots$ | $\cdots$ | 29,025 4,0100 | $4,5,58$ | 1-, | 24, 13 | 2,30 | $1 \sim 000$ | 20,455 | ¢8 |
| 3,550 4,630 | 251,329 195,055 | 379,240 150,875 | 93,162 <br> 41,775 | 9,570 $9,8,5$ | 22,380 9,330 | \% | $\cdots$ | $\cdots$ | 450 | 4,5 | $\cdots$ | 1,706 | $\ldots$ | 二, 040 | 17,455 | 69 |
| 30 | 1,10t | 17,475 | 2,062 | 10 | 947 | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | 35 | 10 | 55 | 1. | 4 | 012 | 70 |
| 132 | 2,049 | 25,036 | 3,544, | 11 | 2.253 | 5 | $\ldots$ | $\ldots$ | 26 | $\cdots$ | 5 | 68 | 30 | 100 | 1,901 | 71 |
| 105 | 15,241 | 82,469 | 16,062 | Lim | 9,162 | $\cdots$ | $\ldots$ | $\ldots$ | 24. | -5. | 35 | $-5$ | 2 | 285 | 4,146 | \% |
| 1,395 | 32,171 | 105,803 | 31,230 | 100 | 15,787 | 15 | $\ldots$ | $\ldots$ | 12 | 375 | 532 | $55:$ | 120 | 40 | 12,034 |  |
| 509 | 11,810 | 54, 408 | 11,744 | 45 | +,783 | 5 | $\ldots$ | $\cdots$ | 85 | 133 | 187 | 16. | 210 | 37. | 3,065 | - |
| 5 | 279 | 2,241 | 25 | $\ldots$ | 5 | $\ldots$ | $\cdots$ | $\cdots$ |  | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ |  | 15 | 76 |
|  | 289 | 2,209 | 101 | $\cdots$ | 3 |  | $\cdots$ | $\ldots$ |  | ... |  | 2 | ... | 5 | 41 | 7 |
| 10 | 815 | 2,154 | 10 | $\ldots$ | $\bigcirc$ | , | $\cdots$ | ... | 2 | - | $\cdots$ | , | $\ldots$ | , | ${ }^{8}$ | 78 |
|  | 820 | 3,097 |  | $\ldots$ | 11 | 2 | ... | $\ldots$ |  | $\cdots$ | - | c | $\cdots$ | $\stackrel{\sim}{\circ}$ |  | ${ }_{80}$ |
| 5,500 | 726,791 | 1,052,905 | 4,050 | $\ldots$ | 1,501 |  | $\cdots$ | $\cdots$ | 305 | $\cdots$ | $\cdots$ | , ... | $\cdots$ | 1,200 | -2,250 | 81 |
| 5 | 847,022 | 2,723,851 | 30,460 | $\cdots$ | 5,205 | 3,225 | $\cdots$ | ... | $\ldots$ | $\ldots$ | $\cdots$ | ' | $\cdots$ | 1,200 | 11, | 81 |
| 1,575 | 10,928 | 90,078 | 18,756 | 1,137 | 3.234 |  | 121 | 75 | 2., 55 | 331 | 2,230 | - | 12, | 8 | 7,112 | 82 |
| 2.741 | 21,788 | 98,220 | 17,615 | 210 | -,02t | 5 | 125 | 90 | 1,241 | 325 | [15 | 501 | 236 | 1,205 | 8,382 | 83 |
| 1,485 | 14,307 | 68,862 | 14,38\% | 1,107 | 2,212 | $\cdots$ |  | 10 | 2,225 | 370 | 1,800 | 735 | 115 | 950 | 4, 887 | 84 |

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

${ }^{2}$ Includea milk equivalent of cream and butterfat sold.

| Area $2 \rightarrow$ Concinued |  |  | Area |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm－Continued |  |  | $\begin{aligned} & \text { Total } \\ & \text { sll } \\ & \text { farms } \end{aligned}$ | $\begin{aligned} & \text { Cash- } \\ & \text { grain } \end{aligned}$ | Cotton | Other field－ crop | Vegetable | Fruse－ <br> and－nut | Type ofDarry | Poultry | Livestock other then dariry and poultry |  |  |  | Miscel－ <br> laneous and unclas－ sified |  |
| General－Con． |  | ```Masce1- laneous and unclass:- fled``` |  |  |  |  |  |  |  |  |  |  | General |  |  |  |
| Primarily <br> livestock | Crop and livestock |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} \text { Primarily } \\ \text { crop } \end{gathered}$ | $\begin{aligned} & \text { Primarily } \\ & \text { livestock } \end{aligned}$ | $\left.\begin{array}{c} \text { Crop und } \\ \text { livestock } \end{array}\right)$ |  |  |
| 10 | 11. | 4， | 5，165 | 59 | 2.05. | 5 | 5 | 27 | 249 | $9 t$ | 1－x | r | 5 | $\varepsilon^{\sim}$ | 2，351 | 1 |
| 35 | 389 | 6，923 | 7，467 | 49 | 3，440 | 5 | 15 | 30 | 235 | 79 | 14.2 | 113 | 15 | 198 | 3，140 | 2 |
| 20 | 238 | －． 269 | 9，590 | 14 | －，012 | 10 | 10 | 138 | 515 | $\cdots=$ | 482 | 231 | 15 | 307 | 3，534 | 3 |
| 50 | 922 | 11，210 | 15，534， | 255 | $7 \times 6$ | 10 | 25 | 115 | tim | 1 tor | －14 | 378 | 20 | 1025 | 5，538 | 4 |
| 20 | 185 | 7，203 | 7，837 | 119 | 2.594 | 5 | 5 | 32 | 3.7 | 15 | \％ | t，${ }^{\text {c }}$ | 10 | 93 | 4，231 | 5 |
| 15 | 398 | 8，041 | 9，488 | 43 | 4，250 | 5 | 20 | 25 | 291 | 155 | 126 | 1.13 | 30 | 193 | 3，795 | 6 |
| 200 | 4．354 | 33，579 | 70，024 | 2，011 | 10，418 | 5 | 15 | 872 | 13，550 | 3，175 | 14．80， | 1．588 | 75 | 3.178 | 20.133 | 7 |
| 305 | 4，822 | 26，088 | －4，406 | 498 | 12，983 | 10 | 40 | 140 | 8，630 | 1，300 | －，390 | 1，2＜1 | 35 | 2,103 | 13，17， | 8 |
| 20 | 170 | 6，523 | 7，40 | 119 | $\therefore .080$ | 5 | 5 | 32 | $3{ }^{3}$ | 157 | C7 | ${ }^{6}$ | 10 | 93 | 3.841 | 9 |
| 45 | 393 | －，529 | 8，743 | 43 | $\therefore .113$ | 5 | $\therefore 0$ | 25 | 291 | 150 | 167 | 112 | 30 | 188 | 3，593 | 10 |
| 115 | 1，985 | 1．1．430 | 39，408 | 1，190 | 0，418 | 5 | 10 | 433 | 8，000 | 1，995 | 7，80 | 0.6 | 55 | 1，891 | 11，181 | 11 |
| 140 | 2，167 | 22.865 | 25，342 | 238 | 7，0，45 | 5 | 25 | 85 | 5，080 | 539 | 3，402 | $55^{5} 4$ | 55 | 1，331 | t，783 | 12 |
| 15 | ${ }_{3}^{135}$ | 5，569 | 0， 039 | ${ }^{97}$ | 2.338 3 | 5 | 5 | 22 | 347 | 14.2 | 108 | 49 | 10 | $\pm .5$ | 3，301 | 13 |
| 45 | 355 | 7，290 | 8，276 | 27 | 3.933 | 5 | 20 | 25 | －28e | 140 | 111 | 100 | 30 | 13 | 3，420 | 14 |
| 65 | 528 | 8，785 | 20，230 | 358 | 4， 000 | 5 | 10 | 20 | 7,208 | 581 | 531 | $17 \%$ | 55 | $\therefore 2$ | 0,007 | 15 |
| 75 | 1，15t | 10，0\％ | 20,313 | $\cdots$ | 5， $0 \times 4$ | 5 | 25 | 85 | 4.910 | 339 | 5.50 | 390 | 55 | $40^{\circ}$ | 6．040 | 16 |
| 20 | 12＂ | 5，274 | 0,471 | 78 | 2.540 | 5 | 5 | 32 | 204 | 157 | 2t 1 | 59 | 10 | 81 | 3，115 | 17 |
| 35 | 326 | b， $0^{1}, 3$ | 2．442 | 33 | 4， 338 | $\cdots$ | 15 | 29 | $2{ }^{2+5}$ | 103 | 109 | 101 | 20 | 155 | 3，410 | 18 |
| 290 | 1，389 | 17，183 | 21，824 | －00 | $\cdots$ | 10 | 10 | $\because 0$ | 940 | 92 t | 1，intat | 913 | 45 | 0.5 | 9，423 | 19 |
| 80 | 2，293 | 18，358 | 24.023 | 75 | 11，056 | 5 | 35 | 210 | 2，443 | ＋6．9 |  | or 9 | .$^{2} 5$ | 872 | 8， 0.32 | 20 |
| 20 | 175 | 8，38： | 8，700 | 113 | $\therefore 2.417$ | 5 | 5 | 51 | 241 | 105 | 208 | $\because 2$ | 10 | $8{ }^{8}$ | － 4,795 | 21 |
| 2，250 | 13，24－2 | 20．201 | 10,552 359,179 | $\begin{array}{r}53 \\ \hline \text { ¢，} 420 \\ \hline\end{array}$ | －4，930 | $\begin{array}{r}5 \\ -.5 \\ \hline\end{array}$ | 8 | 35 $\therefore, 200$ | 17， 258 | $\lim _{3,50}$ | 12，${ }^{137}$ | ${ }_{2,06}^{111}$ | 1， $\begin{array}{r}35 \\ \hline 75\end{array}$ | 8,060 | 130，700 | 22 23 |
| 2，765 | 17，845 | 328， 4.2 | 34．0．929 | 1，880 | 129，${ }^{\text {a }}$ | 240 | 315 | 855 | 10，505 | 36，505 | 7，39－7 | ＋，508 | Zrovs | 13，83， 8 | 137，5：11 | 24 |
| 15 | $1{ }^{\prime \prime 5}$ | 2，040 | 2，184 | H | $\because 3$ | $\ldots$ |  | 二 | 31. | 102 | $\therefore$ | 4 | 16 | 88 | 1，308 | 25 |
| 35 | 304 | 2, fit 1 | 3，826 | 12 | 1，720 | 5 | 5 | 10 | $2{ }^{2}+1$ | 75 | 180 | 0 |  |  | 1，279 | 26 |
| 140 | 1.824 | 9.052 | 23，776 | 519 | 3.188. |  |  | － | 3,009 | 1，14？ | $\cdots, 68$ | 53 r | 46 | 1.111 | 5，923 | 27 |
| 205 | 1，673 | 5，291 | 12，024 | 114 | 3.239 | 15 | 5 | 25 | 2，109 | 20： | 3，322 | 211 | $\infty$ | ${ }^{4} 1$ | 2，491 | 28 |
| 4.675 | 139，869 | 450,375 | 1．156，119 | 29.030 | 115， 05 | ．．． | ， | 9，394 | 129，615 | ＇3，280 | $\underline{10.924}$ | 3－1086 | 3，015 | 1－3，312 | 250，160 | 29 |
| 9，850 | 151，533 | 3．3，048 | 882． 350 | ？D） | 17n， $0^{\prime \prime}$ |  | 1：17 | 1，2tc | $149.6{ }^{2}$ | 21， 505 | 318．9－1 | 19，154 | 4，450 | 45,07 | 140， 59 | 30 |
| 15 30 | 68 189 | $\begin{array}{r}939 \\ +573 \\ \hline .538 \\ \hline\end{array}$ | 1.113 1.854 | 10 | $3 \cdots$ | $\cdots$ | $\cdots$ | $1=$ |  | 5 | 10 | 23 | 20 | 50 | 518 | 31 |
| 330 | 1，171 | 1，573 4,330 | 1.854 1.113 | 1． 5 | $\therefore \therefore 13$ | ．．． | $\ldots$ | 1，ubu | 5 | 2.800 | － 36 | 328 | 20 10 | 92 | \％ 38 | 32 |
| 00 | 2，343 | 0,144 | 12，000 | 23 | 4， 2120 | $\cdots$ | $\cdots$ | 35 | $5{ }_{5}$ | $\cdots$ | －1，300 | 55 ： | $-5$ | 813 | 3，94， | 33 |
| 4,290 | 32，081 | 102，310 | 32.0 | $\cdots$ | －3，3＋15 | $\ldots$ | $\ldots$ | 51，ect | 11，98： | 22，085 | －1，35 | 3，－n5 | 200 | 13．75 | 82，714 | 35 |
| 2，610 | 54，205 | 107，260 | 228，84， | $8{ }^{\text {P }}$ | 10．0， 5.81 | ．．． | ．．． | 1，305 | 15，498 | 15，915 | 2：，030 | －， 130 | 2，＋60 | 18，451 | －10，84，5 | 36 |
| 15 | 50 | 572 | r， 93 | $\cdots$ | n | $\cdots$ | $\ldots$ | 16 | 31 | 12 C | 13 | 11 | 5 | $\rightarrow \hat{\alpha}$ | 355 | 37 |
| 35 | 158 | 1．762 | 1．579 | 12 | $\cdots$ | $\cdots$ | $\ldots$ | ． | 4 | $9^{9-}$ | $\rightarrow$ | 38 | 25 | 19 | LTos | 38 |
| 1，450 | 41，370 | 27．701 | 420，155 | $\ldots$ | ent | $\ldots$ | ．．． | $\rightarrow 0$ | 2，183 | 385，735 | $\therefore+93$ | $1{ }^{205}$ | 250 | 13， 5 | 4.035 | 39 |
| 6，385 | 11，043 | $10 \mathrm{~b}, 725$ 1,200 3 |  |  | 行的 | $\ldots$ | ； | 3 | 2，492 | 208，30¢ | 1，885 | 3，321 | － 250 | 9，272 | 34，975 | 40 |
| 20 | 85 289 | 1, now | 1，4．50 | $\because$ | 120 | $\ldots$ | 5 | 15 | $\begin{array}{r}91 \\ \hline 95\end{array}$ | 135 | 58 | 14 | 10 | $t \cdot$ | －71 | 41 |
| 8 | － 28.880 | 3.158 3.1505 | 1．2．924 | 3 <br> $+\quad 150$ | $1,{ }^{1}$ | $\ldots$ | $\because$ | 11.54 | 135 | 778 ${ }^{97}$ | 59 | $\cdots$ | 30 | 212 | 1，120 | 42 |
| 8，050 | 58.180 | 3．11， 550 | 1，i， 12,534 | －1．50 |  | $\ldots$ | H | 11，541 | ${ }^{+r, 18 m}$ | 72，030 | －2，7ect | 2，980 | 4.500 | $41.06 t$ | 134，075 | 43 |
| 19，570 | 79，825 | 455.300 | 575， 106 | 3.000 | 1．4．0nc | $\ldots$ | $\cdots$ | 2，425 | －$\because 20$ | 180，170 | I2， 200 | 18，015 | 13．120 | $33^{2}+44^{4}$ | 1．8，575 | 4.4 |
| 2,020 10,705 | 34,385 38,869 | 157，248 | 517,835 | 3， 37.5 | ，5 | $\cdots$ | $\cdots$ | $\therefore 2,22$ | 20,215 30.145 | $3 \times 1,480$ 0,265 | $\begin{array}{r}10,02 r_{4} \\ 5,500 \\ \hline\end{array}$ | ${ }_{8}^{1,4,350}$ | $4,3 \times 5$ | 18．98 | $+0,580$ $-4,50$ | 45 |
| 10,705 20,875 | 38,869 $1+2,79 \%$ | 222,23 458.073 | $\begin{array}{r}\text { \％} \\ \times, 0003 \\ \hline .093,000\end{array}$ |  |  | $\cdots$ | $\cdots$ | 1，210 | 10，145 | a 2 ，ots | 5， 5000 | 8，367 | － 7.920 | 13.815 <br> 150 | ＂4．750 | 46 |
| 20,875 6,225 | $1124,79 \%$ 51,100 | 258.073 160.870 |  | ${ }_{5}^{60.093}$ | 305 | $\cdots$ | $\cdots$ | 1．9ric | $3,991,572$ $1,932,-58$ |  | 57，020 | 11,650 <br> 3,53 | 15,128 3 | 150， 59 | 3．0，110 | 47 |
| ＋ 500 | 34，628 | 148．033 | 1，706，259 | ${ }^{1} .835$ | 1－1，156 |  | $\cdots$ | 3.950 | 1，283，45＝ | 3－，820 | $\cdots \cdots$ | $\cdots$ | 3，－ 5 E | －46， 83 |  | 48 |
|  | 173 | 5.758 | C0，43 | － | 3，203 | 5 | $\cdots$ | 1. | 108 | 95 | 120 | t．4． | 10 | 74 | 2，931 | 54 |
| 40 | 385 | 8.321 | 9，\％80 | 51 | － 3 ， 39 | 19 | 15 | $\therefore$ | 249 | 11 r | 103 | ${ }^{10}$ | 15 | 181 | 3，533 | 51 |
| 115 | 2，215 | 31，005 | 50，774 | － 41 | $\therefore$ ，mar | ＂ |  | $1 i^{\prime \prime}$ | 3，553 | － | $2.00 t$ | 1，30t | 120 | 9 | 21．27 | 52 |
| 245 | －2，598 | 53，052 | 83，089 | ＋53 | $\cdots 8,11{ }^{\circ}$ | i | 100 | $1^{\text {nct }}$ | 4,276 | 1，155 | 1，424 | 1，1040 | 120 | $\therefore 58$ | 22， 99 | 53 |
|  | 122 | $\therefore \sim 3$ | 5，520 |  | $\cdots$ |  |  |  | 13．4． | ${ }^{\sim} 5$ | 31 | － | 10 | 5 | $\therefore 200$ | 54 |
| 40 | 375 | 8.026 | 9，551 | 52 | 5， 912 | 1 | $1{ }^{4}$ | 20 | 206 | $11+$ | 98 | ${ }^{20-7}$ | 15 | 170 | 3，423 | 55 |
| 115 | 2，330 | ${ }^{24} .013$ | 38，85\％ | $43^{-}$ | －．．n0 | u | 100 | 12ic | 1，213 | 800 | 1.375 | ${ }_{0}+1$ | 120 | stit | i2， 3 3e | 56 |
| 245 | 4． 513 | $51.0{ }^{5}$ | 79， 573 | 0.53 | $\cdots$ | $\square$ | 100 | 176 | $2, \sim 14$ | 1，155 | 1，250 | 1，58t | 120 | 2，400 | 22，971 | 57 |
| 1.975 5.350 | 11， 055 | 239.135 020.80 | 134， 388 | $\therefore$ 二， | 1＂3，${ }^{\text {ara }}$ |  | $\cdots$ | 1，225 | 11,394 -29 | 2，980 | 20.4 | 7．112 | 1． 400 | 4， 293 | 112， $5^{5} 0$ | 53 |
| 5.350 500 | 111,1145 035 | 929,870 22.850 | $1.375,572$ 4.025 | 17.000 900 | －82， | 1，2！ |  | 2， | 12，394 | 20,865 1.500 | 30,240 2,000 | 43,1210 4.200 | $3,3 \times 5$ | $-\mathrm{O} \cdot \mathrm{3}+5$ | $3,7.255$ 9,120 | 59 |
| 500 | 16，315 | 84，160 | 91，032 | －．005 | 52.210 |  | ．．． | ．．． | 750 | 100 |  | －+ ， 8 er | 1085 | $5,4.25$ | 15，975 | －1 |
| 10 | 269 | 2． 523 | 2,431 | 13.4 | T | 5 |  | 32 | 19. | 1015 | 224 | 50 | 5 | 88 | 921 | 52 |
| 10 | 324 | ． 613 | 2，034 |  | 00 | $\cdots$ | 24 | ${ }^{5}$ | 150 | 108 | ${ }^{6}$ | Sc | 10 | 92 | 213 | ＋3 |
| 125 100 | 4,250 4.392 | 18．25\％ | 30.220 | 0，412 | 9.200 | 100 | $\because$ | $9+5$ 100 | 4.172 | $\therefore 200$ | 3.202 | 1.700 | 45 | 1，550 | 7.140 | ts |
| 4，800 | 143，505 | －61．020 | 1，000，56，5 | 212，59 | \％，${ }^{\text {en }}$ |  | $\cdots$ | 22，020 |  | 3t，4．000 | 2， 3.508 | － 415 $-\quad .250$ | 60 1.100 |  | r， 672 $1 \mathrm{l}, 300$ | E |
| 1，000 | 111，895 | 539.000 | 817，202 | 83，00 | 202，010 |  | 1，500 | 2，000 | 111，295 | 117．540 | －4，090 | 6， 2 ，575 | 1，550 | 12，765 | 246， 330 | \％ |
|  | 50，030 | 112，050 | 353．412 | 140． 200 | 0， 0 c $x$ | 1．5，k． | 1， | 14，606 | 9．33？ | $3 \mathrm{~F}, 400$ | 0，250 | 25．950 | ．．． | 26，100 | 42，29， | 58 |
| 125 | 32，325 | t3，245 | 193，U86 | 12.750 | $\cdots 1,2 \mathrm{Cc}$ | ．．． | ．．． | ．．． | 1，135 | 540 | 2.350 | 35， 880 | 100 | 23，555 | $2<,-5$ | E9 |
| 5 | 147 | 3.113 | 5， $0.0 \times$ | 72 | 3.559 |  | $\cdots$ | 11 | 23 | 30 | 33 | 88 |  | 1.55 | 1，${ }^{4} \times 8$ | $\because$ |
| 15 | 360 | 5，10： | 9，64 | 301 | 5，921 | 5 | 17 | 10 | 120 | 97 | 58 | 84 | 10 | 1.1 | 2，396 | ${ }^{1}$ |
| 10 | 1.788 | 17，923 | 58，343 | 20. | 45.920 |  | $\cdots$ | 305 | 710 | －245 | 222 | 1.028 | $\cdots$ | ＋0\％ | 4， 238 | － |
| 45 | 3，812 | 41.023 | 105，261 | 430 | e2， 304 | 35 | $\cdots$ | 120 50 50 | 980 333 | 959 | 534 | 1， 6192 | 25 | 1，502 | 17，258 | － 3 |
| 20 | 1，542 | 8,485 12,801 | 31,165 57,199 | 262 | $\xrightarrow{25,3,2 \%}$ | － 15 | $\cdots$ | 50 55 | 333 515 | 100 | 24 | 503 551 | $\cdots$ | $\begin{array}{r}312 \\ 353 \\ \hline\end{array}$ | －390 | － |
| $\cdots$ | $\cdots$ | 21 | 21 | $\cdots$ | 10 | ＋ | $\cdots$ | $\cdots$ | $\cdots$ | 1 | $\ldots$ | $\ldots$ | $\ldots$ | ． |  | 70 |
| $\cdots$ | $\cdots$ | 15 |  | $\cdots$ | ${ }_{8}^{5}$ | 10 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | ＊ | $\cdots$ | $\cdots$ | $\cdots$ |  | $\square$ |
| $\cdots$ | $\cdots$ |  |  | $\ldots$ | 888810 |  | $\cdots$ | $\cdots$ | $\ldots$ | 2 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 15 | 78 |
| $\ldots$ | $\ldots$ | T， 350 | 29.060 | $\cdots$ | 5,000 | 10，5701 | $\ldots$ | $\cdots$ | ．． | 1，000 |  | $\ldots$ | $\ldots$ | $\ldots$ | 12． 500 | Qo |
| $\ldots$ | ．．． | 2，125 | 01，300 | $\ldots$ | 10，000 | 50，000 | ．．． | ．．． | ．．． | ．．． | 1.300 | $\ldots$ | ．．． | ．．． | ．．． | 81 |
| 24.5 | ${ }_{5}^{4,8 \mathrm{Cm}}$ | 25.80 | 58.3 et | 3.228 | 12，24， 8 | 59 | 20 | － 5.5 | 10，120 | 1，930 | 7．73 | 1，77C | 195 | 2，82\％ | 1r．284 |  |
| 245 | 5，265 | 32，128 | 04，2．4．t | 1，235 | 23，000 | 30 | 15 | 520 | 1，571 | 1，406 | 3，4＊－ | 3．706 | 305 | 3，727 | 32，6017 | 83 |
| 195 | 3，261 | 18，237 | 47.42 | 2，435 | 9.339 | 50 |  | 655 | 10，309 | 1，450 | 6,453 | 1，588 | 190 | 2.453 | 12，40 | 8． |

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

${ }^{1}$ For compratility of data on livestock and poultry, see text and State Table 12 . ${ }^{2}$ Includes milk equivalent of cream and butterfat sold.

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

| Area ．．－Continued |  |  | Aress ！，A，and B |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm－Cont minued |  |  | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Cash－ grain | Cotton | Other field－ crop | Vegetable | Fruit－ and－nut | Type of farm |  |  |  |  |  |  |  |
| General－Con． |  | Miscel－ <br> laneous and unclass－ fied |  |  |  |  |  |  |  |  | Livestock |  | Genersal |  | Misce：－ |  |
| Primarily <br> livestock | Crop and livestock |  |  |  |  |  |  |  | Daliry | Poultry | than darry and poultry | $\begin{aligned} & \text { Primarily } \\ & \text { crop } \end{aligned}$ | $\begin{aligned} & \text { Primarily } \\ & \text { livestock } \end{aligned}$ | $\left\{\begin{array}{c} \text { Crop and } \\ 1 \text { ivestock } \end{array}\right.$ | $\begin{aligned} & \text { sind } \\ & \text { unclas- } \\ & \text { sified } \end{aligned}$ |  |
| 21 | 281 | 2，797 | 0，622 | 112 | 2，975 | 105 | \％ | 8 | 34 | 159 | 151 | 143 | 15 | 81 | 2，8ta |  |
| 40 | 266 | 3，555 | 10，021 | 73 | 4，497 | 211 | 247 | 22 | 119 | 183 | 220 | 304 | 5 | 233 | 3，95e |  |
| 37 | 352 | 3，883 | 10，398 | 258 | 4，933 | 160 | 115 | 10 | 8 | 253 | 20. | 341 | 20 | 213 | 3，712 |  |
| 100 | 742 | 5，359 | 17，396 | $12 t$ | 8，369 | 377 | $27 \%$ | $5_{2}$ | 397 | 267 | 6,03 | 4.36 | 87 | 177 | 5，588 | 4 |
| 26 | 196 | 4，021 | 7，480 | 159 | $\therefore, 595$ | 85 | 55 | 4 | 70 | 258 | 255 | 165 | 15 | 112 | 3，651 | 5 |
| 40 | 302 | 3，954 | 8，850 | 88 | 3.421 | 151 | 112 | 32 | 139 | 235 | 212 | 293 | 51 | 258 | 3，258 | ${ }_{7}^{6}$ |
| 645 630 | 4,658 5,532 | 22,466 13,72 | 54,338 <br> 41,764 | 3.767 501 | 11，155 | 260 290 | 195 350 | 305 203 | 5，560 5,566 | 2,921 1,700 | 10,833 5,555 | 2，297 | 220 247 | 2,572 3,392 | 14,253 10,021 | E |
|  | 5，332 | 13，73 | 41，764 | 501 | 11， $9 \times 7$ |  | 356 | 203 | 5，56E | 1，700 | 5，555 | 2，950 | 24 | 3，392 | 10，021 |  |
| 26 | 196 302 | 3,879 3,713 | 7,158 8,386 | $\begin{array}{r}153 \\ 88 \\ \hline\end{array}$ | 1,532 $\therefore 2,263$ | 80 141 | 55 112 | 49 | 90 139 | $\begin{array}{r}128 \\ \times 2 \\ 23 \\ \hline 25\end{array}$ | 240 201 | 155 288 | 15 51 | 2112 | 3,421 3,580 | 10 |
| 430 | 2，432 | 12，361 | 28，240 | 1，674 | 5，860 | 125 | 120 | 152 | 3，369 | 1，571 | 5，021 | 1，112 | 134 | 1，212 | 7，889 | 11 |
| 360 | 3，059 | 7，799 | 22，929 | 274 | 5.767 | 199 | 112 | 99 | 3，747 | 832 | 2.565 | 1，580 | 10.1 | 1，528 | ${ }^{5}, 765$ | 12 |
| 21 | 172 | 3，231 | 6，080 | 117 | －，248 | 65 | 4，5 | 42 | ． 90 | 223 | 163 | 126 | 15 | $8 \cdot$ | －2，848 | 13 |
| 40 | 290 | 3，494 | 7.953 | 88 | －．045 | 136 | 107 | 25 | 139 | 234 | 175 | 2 c | 51 | 240 | 3， 4.2 | 14 |
| 155 360 | 780 1,311 | 6,180 6,062 | 23，029 15,820 | ${ }_{129} 201$ | －7，393 | 90 | 120 | 103 4 4 | 3,167 3,487 | 001 587 | 401 | 221 505 | 134 119 | 304 | 4,293 5,155 | 15 |
|  | 1， |  |  | 129 |  |  | $\cdots$ | r | 3，4\％ | St | 551 | 505 |  | 5 | －15 | 16 |
| 21 35 | 186 256 | 3,461 <br> 3,582 | 8,658 <br> 11,181 | 159 92 | 3，42t | 135 231 | 142 | 38 26 | 39 112 | 199 223 | 197 | 177 | 15 51 | 122 <br> 236 <br> 25 | 4，091 | 17 |
| $\begin{array}{r}35 \\ 332 \\ \hline\end{array}$ | 1256 2,062 | 3,582 10,535 | 11,181 54,170 | 1，932 | 4,778 21,727 | ${ }_{2}^{231}$ | 202 | 20 | ${ }_{5}^{112}$ | 223 2,457 | 238 5,419 5,41 | 133 1,800 | 81 | 2，526 | － 4 ， 7 ， 1212 | 18 |
| 310 | 2，283 | 10，238 | 64，942． | 751 | 24.527 | 1.011 | 1， 42 | 14 | 1，562 | 1，041 | 5，7＋2 | 3，5tren | 906 | 3，534 | 19，247 | 20 |
| 26 | 193 | 4，424 | 10，100 | 155 | 3．077 | 150 | ， 1 | － | 07 | 344 | 188 | 172 | 15 | 104 | 5，106 | 21 |
| 40 | 267 | 4，717 | 13，229 | 37 | 5． 771 | 452 | 15 | $\square$ | $13^{-7}$ | 288 | $22^{4}$ | 370 | 56 | 257 | －，303 | 22 |
| 5，550 | 20，890 | 125，${ }^{2} 7$ | 0.37 .623 | $\because, 280$ | 99， 064 | 5 | 1， 173 | 2，ess | 0，05 | 336，310 | 11，534 | 4， 2 es | 1，500 | 12，219 | 152，977 | 23 |
| 3，240 | 30，235 | 133，544 | 4，8，736 | 2.415 | 121，142 | （i） | 7，815 | 1．324 | 6.730 | 73.335 | 8，253 | 12，225 | 1，mil | 25，801 | $1^{\prime \prime}$ ，111 | 24 |
| 26 | 186 | 1，439 | 2，274 | 87 | 56.1 | 20 | 25 | $\therefore 3$ | 40 | 173 | 23 | 85 | 10 | 77 | 80 | 25 |
| 35 | －237 | 1，557 | 3，602 | 41 | 1.286 | ${ }_{4}$ | 37 | 2 | 119 | 124 | 221 | 149 | 34 <br> 96 <br> 0 | 183 | 1，338 | 26 |
| 360 | 1，805 | 5，827 | 18，546 | 1，323 | 2， 380 | 5 | 20 | 132 | $\therefore 215$ | 448 | ¢，184 | ¢ 39 | 95 | 801 | 3，564 | 27 |
| 135 | 1，10 | 3，234 | 13，123 | 141 | －， 25 | 48 | ¢？ | ${ }^{7}$ | 2，215 | 544 | 2，${ }^{72}$ | 500 | 163 | 1，233 | 2，552 | 28 |
| 12，845 | 104，218 | 291，470 | 1，245，331 | 104，315 | 132，238 | ， | ， | 6， | 88，015 | 105，550 | 531.785 | 44.185 | $4.04 \pi$ | 22， 2.25 | 198，312 | 29 |
| 0，415 | 178，551 | 175，797 | 1，142，257 | 7． 592 | ${ }^{215} \cdot 203$ | ， 615 | 3.47 | 3， | 2 240.045 | 6， 71 | $33^{5}$ ，${ }^{3}$ | ？？． 40 | 15.68 | 117．069 | 175，0m0 | 30 |
| 11 | 120 | ${ }^{695}$ | 2，481 | 58 | 1 ， 2 | 141 | \％ | 11 | ${ }_{5}^{13}$ | $11^{-}$ | 18.4 | 135 | ${ }^{14}$ | 42 | 95 | 31 |
| 40 | 172 | 1，180 | 4，380 | 52 | 1，620 | 141 | $0^{\circ}$ | 11 | $5_{4}$ | $1-1$ | 234 | 222 | $\cdots$ | 209 | 1，53 | 32 |
| 275 | 1，420 | 3，7，30 | 32， 618 | 1，502 | 18．384 | 155 | 210 | 123 | 335 | 2， 015 | \％．87\％ | 2， $5 \cdot 4$ | 25 | 2.752 | 7， 422 | 334 |
| 400 10.740 | 2，007 | 5.274 | 42.870 | 496 | 13．208 | 415 | 3.25 | $t^{\circ}$ | 87 | 1，350 | 7.09 | 2.722 | 283 | 4.742 | 10，520 | 34 |
| 10,740 9,495 | 37,187 69,184 |  | 810.819 728.942 | 4.490 12.325 |  |  | ＋0．05 | 4.125 | +345 $\therefore .330$ | 1.240 -3.205 | 221， 207 | 40．570 | 3，490 | 75,117 $0 \sim .358$ | $2 \mathrm{ta}, 465$ | 35 36 |
|  |  |  |  |  |  |  |  |  | 20 | （1）． | 38 | 31 | 5 |  |  |  |
| 35 | 215 | 723 | $\therefore .553$ | 10 | 上2 |  | $4 \cdot$ | 11 |  | 284 | 67 | 117 | 41 | 18 | －382 | 37 |
| 2，355 | 10，700 | 18，280 | 1，154，2，841 | 2，113 | 1．， | 5 | cric | 1.35 | 1，me | 1， $6.70,5$ | 2， 392 | 68： | nut | －4，435 | 20，715 | 38 |
| 22，035 | 53，297 | 4，4，300 | 035.057 | 1.365 | － | ， 11 |  | ©5． | 2，902 | 495.695 | 3，701 | 7.358 | 4.1007 | 34，380 | 58，602 | 40 |
| 25 |  |  | 2，105 | 40 | 527 |  | 1 | 22 |  | 272 | 74 | 81 | 15 | 80 | 920 | 41 |
| 35 | 238 | 1，533 | 3，750 | 枵 | 1，102 | 3. |  | 11 | －5 | ＜53 | 88 | 132 | 51 | 197 | 1，¢，त0 | 42 |
| 40.900 | 150，825 | 1．4，735 |  | 43，50］ | $\cdots$ ， 325 | 4 |  | $\because$ | －1． 515 | $\therefore, 230.330$ | －12．0 | 22.155 | 20，720 | 80， 273 | 243.325 | 43 |
| 25，360 | 201，26C | 238，520 | 1，220，120 | ＋．610 | 1， 3 | ${ }^{3} 1$. | 11，$+1=$ | －-4 | 15.750 | － 597,320 | 16.797 | 27，545 | 51． 784 | 125，505 | 237，437 | 44 |
| 17，010 | 79，6，45 | 78,637 105,375 | 1，799， 732 | 13，640 | 41， 58 | 15 | －15 | ＋ 2.58 | －1， 115 | 1，552，890 | 17.025 8.305 | 9，770 | 4，945 | 24， 214 | 98，466 | 45 |
| 12，125 | 84，800 | 105，335 | 5．0．6．530 | 2，016 | 5，7，4 | ， 2 | ， | 2.105 | － 7.75 | 20t， 320 | B， 8 C］ | 21，933 | 23，327 | 55， $5_{28}$ | 104，129 | $4{ }_{4}$ |
| 35，986 | 168，535 | 29，154 | 1，479，251 | 1．34， | 1． 510 | ．${ }^{\text {a }}$ | $\ldots$ | $\therefore$ Su41 | 1，735，426 | 4.873 | 12.291 | ${ }^{2} .950$ | $\begin{array}{r}29.384 \\ +875 \\ \hline\end{array}$ | 65.371 2.230 | tr． 762 | 47 48 |
| 16，245 | 44，690 | 74.685 | 1，139，110 | 240 | － 5.500 | $\cdots$ |  | ${ }_{41}$ | 12，184，00t | 1， $3^{3+10}$ | 3，200 |  |  | 2i，230 | 17，810 | 48 |
| 19，920 | 103，390 | 47,615 | 1，650，664 | 125 | 15．249 | 2 | －＂ | $\therefore 53.7$ | 1，4起，503 | 24,313 | 1，05： | $=.132$ | ＋，515 | 4t，165 | 105，267 | 43 |
| 11 | 200 | 3，345 | 9.594 | 103 | 4，224 | $1^{5}$ | $\cdots$ | $\square$ | 54 | 207 | 183 | 14.6 | 10 | 122 | 4，185 | 50 |
| 40 | 272 | 3， 373 | 12，498 | 112 | 51 | － 3 | ${ }^{29}$ | $\therefore$ | 4 4 | 213 | 226 | 306 | 50 | 258 | 5，080 | 51 |
| 380 | 2，743 | 20，959 | 12， 2.572 | 4， 237 | ce， 4.4 | 1．334 | 1.1235 | 423 | 1，883 | 2，305 | $\stackrel{\square}{\therefore, 817}$ | 4，245 | 136 | 3，4．29 | 30， 938 | 52 |
| 1，015 | 5，256 | 20，297 | 177．806 | 3，305 | 28，575 | ，－2 | 2， | 85 | 3，405 | $\cdots \times 28$ | 5，124 | 8.779 | 1.085 | 6．572 | 4，434 | 53 |
| 11 | 189 | 3，003 | 2，903 | 141 | －． 132 | 155 | $\cdots$ | $3{ }^{1}$ | 3. | 184 | 155 | 182 | 10 | 120 | 3，780 | 5. |
| 40 | 202 | 3，423 | 12，148 | 112 | 5.551 | 4．0． | $1{ }^{\text {c／}}$ | 4 | 75 | 208 | 208 | 361 | 56 | 253 | $\cdots,+105$ | 55 |
| 2，015 | 2，203 | 17.023 28,427 | 111，071 | 4，117 3,215 | 62，451 | ， 2 | 1，1－3 | 为 | ＋ 830 | 2,55 3,388 | 3，342 | 3，781 8,574 | 136 3.085 | 3,137 4,209 | 4 | 5 |
| 1，100 | 25，440 | 174.015 | 9，51，777 | 59，612 | S01， 280 | 11，व75 | 8， 255 | －． 885 | 21，800 | 18，445 | 35，205 | 47，320 | $\cdots$ | 32，000 | 219，360 | 58 |
| 14．20n | 118，250 | 414.550 | 2，300．217 | 87.950 | 1，232，bt 5 | 48．．2－ | 30， 20.5 | 20．4511 | 56.325 | 70.335 | 85，505 | 165.149 | 10，225 |  | c70，375 | 59 |
| ．．． | 3，100 | 22.415 | 184，630 | 33.300 | 42.20 | 1， 0 | 2．00 | $3^{3-5}$ | 3.000 | 1.700 | 4.375 | 18， 520 | $\bigcirc$ | －，4，50 | 23，770 | a |
| ．．． | 9.055 | 20，070 | 284，925 | 41.755 | 122，2m | ＋2\％ |  | 4， 950 | 5，350 | 2，375 | 1，350 | 51，230 | 655 | 14．entin | 38，265 | 51 |
| 10 | ${ }_{2}^{186}$ | 1，521 | 3．431 | 213 | 1，118 | 3 | ${ }^{7}$ | 13 |  |  | 14.4 84 84 |  | 13 | 112 130 2.38 | 1，413 | 6． |
| 370 | 3，045 | 13，244 | 67，730 | 21．938 | 12，2，${ }^{\text {，}}$ |  | － | 595 | 2，045 | 3，195 | 4， 4.45 | ¢ ¢， 260 | 200 | 2，578 | 12，004 | ${ }_{4}^{4}$ |
| 480 | 5.147 | 8， 2 ，\％ | 32，337 | 3，207 | 3．31t | $-1$ |  | 124 | 2，035 | 1，640 | 2.090 | 5，881 | $2^{-s}$ | 2， $\mathrm{c}^{2}$ | －，54， | L． 5 |
| 12，500 | 1itere2s | 312，94i | 1，935，385 | 790，4．45 | 30．2．075 | 2i．22\％ | 12，045 | 25，125 | 47， 555 | 75，800 | 121，460 | 144，130 | －，500 | －3，325 | 20.230 | nt |
| 19，950 | 142，240 | 174，40 | 728，275 | 90，900 | 145．100 | 4， 575 | 20，00 | 3，250 | 48，300 | 22， 569 | 24．500 | 121， 10 | $\therefore$ ， | ＋1，185 | 23， 750 | 58 |
| 1,500 1,905 | 29,205 40,845 | 59， 805 16,110 | 1，024，936 |  |  | 1，505 | 1，00 | 18，350 | 10，250 | 32,250 1,250 | $\begin{array}{r}12,585 \\ \hline 7.5\end{array}$ | 22， 375 | ．．． | 25，175 | 71，251 | －8 |
|  | 14：5 | 1，312 | 7．620 | 83 | $\cdots, 5$ | 145 | 5 |  | 7 | 88 | 5 | 18 C | 5 | Q | 2，353 | \％ |
| 15 | 215 | 2，050 | 10．251 | 51 | C， 312 | 2n | 5 | 5 | 4 E | 86 | 77 | 3.6 | 1 | 213 | 3， 3 96 | is |
| 70 | 1，173 | 9，395 | 100，172 | 2，090 | 77． 775 | 1，\％n | $-75$ | 180 | 107 | 948 | 539 | 2,429 | ${ }^{5}$ | 1，110 | 13，188 | － |
| 140 | 2，455 | 18，338 | 153.879 | 001 | 220，${ }^{\text {and }}$ | 45 | －5 | 250 | 993 | 436 | 1，015 | $4,0+8$ | 33 | 3． 5.40 | 21，545 | ${ }^{73}$ |
| 20 9 | 1，750， | ＋，574 | 54,752 72,692 | 1，275 | 47.057 57.735 | 1， 1 ¢ ${ }^{\text {a }}$ | 2 Cl | 13. | 100 | 405 234 | 270 385 | 1．47 | $\stackrel{ }{ }$ | 1， 0.30 | $8,0.5$ | 75 |
| $\cdots$ | $\cdots$ |  |  | 2 |  | 175 | 1 | $\cdots$ | ${ }_{5}^{1}$ | － | $\cdots$ | 01 | $\cdots$ |  | 75 | 7 |
| $\cdots$ | $\cdots$ |  |  |  | 370 |  | $\cdots$ | $\cdots$ | － | $\cdots$ | $\cdots$ | 4 | $\cdots$ | 21 | 91 | \％ |
| $\cdots$ | $\ldots$ |  | 1，855 |  | 1，120 | 436 | 18 | $\cdots$ | 2 | 24 | $\ldots$ | ${ }^{1 s_{5}}$ | $\ldots$ | 24 | 69 | ？ |
| ．．． | ．．． | 1，475 | 1，400，773 |  | 732，8年 |  | s， 0 | $\ldots$ | 1，518 | 20， mou | $\cdots$ | 2 ta ， 50 | $\ldots$ | 20， 63 | －18， 3.30 | S6 |
| $\cdots$ | $\ldots$ |  | 1，29，622 | －， | 677，128 | 383,20 | $\cdots$ | $\cdots$ | 10，000 | c， | $\cdots$ | 97． 902 | $\ldots$ | 19，58： | 8 c .820 | 81 |
|  |  |  |  |  |  |  |  |  |  |  |  |  | P碞 | 1，lete | 12，398 | 2.2 |
| 865 | 3，721 | 12，993 | 38，157 | 1，781 | 12．755 | 330 | 4.45 | 311 | 3，127 | 735 | 3，287 | 3,402 | 300 | 1， 6,63 | 2，822 | 33 |
| 235 | 2，832 | 11，404 | 33，453 | 2，555 | －．232 | 33. | 2e5 | 234 | 3.274 | 534 | 5.735 | 2103 | 39 | 1，54 | 3，570 | $3+$ |

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


| Area o－Continued |  |  | Area ： |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of farm－Cont 2 nued |  |  | Total sll farme | Cash－ grain | cotton | Other <br> fleld－ crop | Vegetable | Fruit－ and－nut | Type ofDairy | Poultry | Livestock <br> other <br> than <br> dasry and poultry |  |  |  | Miscel－ <br> laneous and unclas－ sified |  |
| General－Con． |  | $\begin{aligned} & \text { Miscel- } \\ & \text { laneous } \\ & \text { and } \\ & \text { unclassi- } \\ & \text { fied } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  | Genersal |  |  |  |
| Primarily <br> livestock | Crop and <br> livestock |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Primaraly } \\ & \text { crop } \end{aligned}$ | $\begin{aligned} & \text { Primarıly } \\ & \text { livestock } \end{aligned}$ | Crop and livestock |  |  |
| 10 | 307 | 2，922 | 16，374 | 87 | 1，198 | 12，508 | 16 |  | －8 | 45 | 387 | 385 | 5 | 85 | 1，010 |  |
| 26 | 685 | 3，777 | 18，729 | 77 | 020 | 15，251 | 55 | 5 | 26 | 20 | 298 | $28{ }^{\circ}$ | 5 | 117 | 1，402 | 2 |
| 15 | 968 | 4， 109 | 28，215 | 556 | $\therefore 368$ | 19，844 | $1 \cdot$ | $\cdots$ | 82 | 75 | 1，182 | 90 | 1. | 175 | 2，950 | 3 |
| 118 | 2.032 | 6，327 | 33，971 | 299 | 1，353 | 26，097 | 105 | 15 | 81 | 45 | 1，350 | 70 | 10 | －33 | 3，23 | 4 |
| 15 | 421 | 2，960 | 10，202 | ${ }^{1}$ | 807 | 7.089 | 11 | ； | 48 | 25 | 426 | 297 | 5 | 100 | 1，333 | 5 |
| 36 | 590 | 2.811 | 10，333 | 59 | 418 | 7，817 | 40 | 5 | 20 | 20 | ${ }^{\text {chen }}$ | 208 | 5 | 102 | 1．339 | 6 |
| 115 | 10， 198 | 10,489 7 | 51,080 | 578 175 | 3， 108 | 21，607 | 85 | $\cdots$ | 1，747 | 230 | 22．972 | 0.170 $\sim 1.031$ | 10 | 2.913 | 5． 38 | ？ |
| 835 | 7，428 | 7， 16.5 | 29.110 | 175 | 1，234 | 17，320 |  | 15 | 775 | 115 | 3.193 | 1.031 | 10 | 1.039 | －4，481 | 8 |
| 15 36 | 416 503 | 2,619 2,527 | 9，473 | 51 | 771 | 6，549 | 11 35 | $\stackrel{\square}{5}$ | 48 | 20 | 408 | 287 200 | 5 | 85 | 1,238 1.219 | 9 10 |
| 90 | 4，749 | 8，541 | 26，317 | 253 | 1，t－25 | 11，12， | $\pi$ |  | 1，140 | 115 | 0， 390 | 1，12 | r | 1，38 | 2，8t， 7 | 11 |
| 45 | 3，899 | 4,004 | 10.03 C | 137 | 737 | 10，212 | 45 | 10 | 500 | 55 | 1，－6 | 582 | 3 | 587 | 1，740 | 12 |
| 15 | 312 | 1.805 | 7.591 | 20 | 5 t | 5.427 | 1 | ． | 48 | 20 | 285 | 105 | 5 | 59 | 203 | 13 |
| 36 <br> 85 <br> 8 | $\begin{array}{r}527 \\ 1.343 \\ \hline\end{array}$ | 2,321 3 3 3 | 8，414 | $\stackrel{53}{5,7}$ | 3.4 | 0，424 | 35 | 5 | ， | 15 | 23 | 2 tm | $\cdots$ | $\begin{array}{r}75 \\ .93 \\ \hline\end{array}$ | 1.051 | 14 |
| 85 4 40 | 1,343 2,169 | 3,039 3,205 | $\frac{12,087}{12,026}$ | 5.3 <br> 92 | 3 C | －3， 364 | 5 | $\cdots$ |  | 3 | $\cdots$ | －21 | $\cdots$ | $\times \times 93$ | 1，417 | 15 |
| 10 | $\square 42$ | 4，093 | 16，49\％ | 61 | 1，132 | 22，601 | $\bullet$ | ． | 11 | 30 | 0.21 | 331 | 5 | 100 | 172 | 17 |
| 26 | 679 | 4.489 | 19，475 | 61 | 1．3．39 | 15，920 | \％ | $\ldots$ | 10 | 30 | 320 | 19 | 5 | 111 | $\therefore 1204$ | 18 |
| 285 | 16，427 | 25，280 | 129，170 | 762 | 7，519 | 92， 281 | 35 | ．． | 2 | 295 | 10，3，8 | 5， 241 | 50 | 2，215 | 10．555 | 19 |
| 1，245 | 20，414 | 28.850 | 133，728 | 710 | 4,708 | 22．768 | 325 | $\ldots$ | 120 | 295 | 8.82 | 3.313 | 5 | 2.15 | 23．48 | 20 |
| 15 | 395 | 4，955 | 20，3et | 01 | 2． 311 | 15.423 | 21 | ．$\cdot$ | $\cdots$ | 55 | 419 | 3 | 5 | \＆ 1 | ？．n．${ }^{1}$ | 21 |
| 30 | 064 | 5．303 | 22，000 | 70 | $\mathrm{cou}^{\text {a }}$ | $17.57 \%$ |  | $\ldots$ | 22 | 45 | 33： | 300 | 5 | 15 | 2，83： | 22 |
| 3,600 2,470 | 4 | 133,797 136.819 |  | 2.875 $\times, 327$ $\times$, | 28，012 | －-179 |  | $\cdots$ | 1， 2,05 | － $\begin{array}{r}\text {－} \\ -3,005 \\ \hline\end{array}$ | 21，30 16 | 12.0 | Sty | 2，856 | totic | 23 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\cdots, 40$ | 24 |
| 10 | 320 | $6_{40}{ }^{4}$ | 2，270 | 35 | \％ | 1，26： | 1 | $\cdots$ | 43 | 10 | 3.1 | 44 | 5 | 35 | 3 Cl | 25 |
| 26 | 433 | 823 | 2，854， | ${ }^{5}$ | 10 | －$\quad .021$ | 15 | $\ldots$ | ic | 20 | $1 \rightarrow 8$ | 8 | $\cdots$ | 50 | 38. | 26 |
| $\begin{array}{r}75 \\ 375 \\ \hline\end{array}$ | 4，682 | ¢， | $13,42 t$ $1,20 t$ | 210 | $\cdots$ | a 3 3,238 3 | 37 | $\ldots$ | － 4.3 | 85 25 | 2，9，1 |  | $3 \cdot$ | 1，9745 | 1，3201 | 27 |
| 2，650 | 319，570 | 259，905 | \％．＇，569 | 13， 275 | 20， 724 | 141，899 | 1，4 | $\cdots$ | ． 513 | 3，500 | 338， | 3，58 | ＇＂ | 102， 4.82 | －6． 8.82 | 28 |
| 19，035 | 230，293 | 90．831 | －71，080 | 2.125 | 13， $8 \cdot$ | 2．． 2 es | 1， $2 \times 5$ | ．．． | ，x | 1.705 | 11＋．．41 | －2．036 | $\ldots$ | －5， 515 | 38，505 | 30 |
| 10 | 436 | 1，253 | 6，843 | It | 21 | 5，1－ | 1 | $\ldots$ | $\cdots$ | 15 | $\rightarrow$ | $\geq 1$ | 5 | ＂${ }^{\text {e }}$ | E．ly | 31 |
| 31 | 6934 | 1，961 | 6，04， 7 | $\therefore$ | 17．） | 5,329 |  | ．．． | it | 10 | 33. | 12. | 5 | 106 | 011 | 32 |
| 220 | 17．389 | 13，424 | 72，294 | 3 | 3 crom | 4 |  | ．．． |  | $\square$ | 16．118 | $2 \times 0$ | $\cdots$ | 2.11 | 5.008 | 33 |
| 2，275 | 21，287 | 15，40i | 59，987 | 315 | 3，4．3 | 37．13 | $\therefore$ | $\cdots$ | 105 | 45 | 8.302 | 2， 2 | $\because$ | $\ldots$ | 5，325 | 34 |
| 6，950 | w，4， 050 | 310，100 | 2．173．019 | 5050 | 10． 515 | 1，278，＋56 | 0 | $\cdots$ |  | 2，576 | －89．04 | 11． 120 | －ix | 63．155 | 12.4 .294 | 35 |
| 71，020 | 608，870 | 309，307 | 1，524， 14.4 | 1， 0.45 | 4， 0.3 | 291，37 | S．n． | ．．． | $\therefore 50$ | 1，151 | $\because 84, t \leq 1$ | 50，182 | － | － 0 ， $8-5$ | 120， 470 | 36 |
| 10 | 69 | 195 | 072 | 10 | 2 | 15 |  | ．．． |  | 25 |  |  |  |  |  |  |
| 25 | 229 | 1.13 | 1，940 | 10 | 14 | 1，43r | ） | $\cdots$ | 5 | 50 | 83 | 58 |  | $-7$ | 230 | 38 |
| 2，040 | 13．600 | 20，005 | 58，089 | 265 | 833 |  | 1，107 | ．．． |  | 39，390 | 1，－uti | $\ldots$ | $\ldots$ | 33.5 |  | 39 |
| 9，675 | 19.710 | 32，821 | 24，071 | 110 | 1，23 | －5，205 |  | $\ldots$ | 145 | 135． 180 | 2， 1.0 | 2.333 | $\ldots$ | $\cdots$ | 5，890 | 40 |
| 15 | 21.4 | ${ }_{6} 687$ | 2．01， | 10 | \％ | 2，325 | ＊ | ．．． | ${ }^{\text {t }}$ | 4 | 16 | $9{ }^{1}$ |  | 2 c | $3:=$ | 41 |
| 25 | 3 se | 1.074 | 3，220 | 15 | $\square$ | E．jut |  |  | 1.5 | －5 | 2.1 | 79 |  | －6 | 45 | 42 |
| 20，920 | 375．960 | 220． 155 | 960,100 | －． 500 | 23，15 | －3t，＋0） | $\cdots$ | $\ldots$ | 1． 1.50 | 5＇1，225 | －3，93： | 20，000 | －．5us | 3，350 | －1，005 | 43 |
| 17，460 | 147．347 | 160.087 | 517.522 | ${ }^{-50}$ | Q，¢， | 173， 6,5 | － |  | $\therefore 12$ | 231，400 | it． 0.5 | 14．54， | 1．250 | 32， 137 | 35， 00 |  |
| 9，740 | 134．980 | 51，080 | 352，265 | 250 | 8， x ¢ | $x, \cdots$ | 20 |  | $3 \mathrm{u}:$ | 1＋3，035 | 1＂，403 | 3，615 | 1，125 | 1， 110 | 23，325 | 45 |
| 9.710 | 04，980 | 70.638 | 219.725 | 315 | 50， | re．nt | $\cdots$ | $\ldots$ |  | 34，030 | ？．781 |  | e5t | 15， 597 | 15． 5 no |  |
| 12，883 | 359.529 | 41，83． | 275．598 | ．．． | ＂${ }^{2}$ | be， 12.2 | ．． | $\ldots$ | 985． 48 | ．$\cdot$ | 1，400 | 30.098 | ．$\cdot$ ． | 91． 130 | $\pm .320$ | 47 |
| $\begin{array}{r}3,650 \\ \hline 88,825\end{array}$ | 150.750 178.727 | 215.780 19.205 | 380,510 254,235 | $\ldots$ | 4 | 22.125 21,520 |  | $\ldots$ | 209， 2780 | ．．． | ＋ 25 | .515 90.5 | $\ldots$ | 47.550 33.200 | 1，105 | 48 |
| 68，825 | 178．727 | 19.265 | 254，235 | $\ldots$ | 415 | 21，520 |  | $\ldots$ | 195，200 | $\ldots$ | 1，2rs | 90.5 |  | 33，200 | 1．255 | 49 |
| 15 | 458 | 4.238 | 21， 4.83 | 63 | 1，etel | 17，351 | $\therefore$ | $\ldots$ | 15 | 35 | 313 | － 53 | 5 | 49 | 1．4．．． |  |
| 26 | ${ }^{3} \mathrm{FO}$ | 4． 4.332 | 23，984 | ， 173 | 827 | む心，J゙い | 8 | $\cdots$ | 5 | 15 | － 2 E | 338 |  | 112 | ¢ 2132 | 51 |
| 170 | 23.311 | 3．4，315 | 210，140 | 1．，$=75$ | 18，533 | 101，305 | 5 | ．$\cdot$ | 295 | 0.0 | 8，4－2． | － 800 |  | 2.035 | $\cdots, 1-2$ |  |
| 2，120 | 27．878 | 49.850 | 9，94，5 | 2， 714 | 10， $7{ }^{3+}$ | $2(1-230$ | 535 | $\cdots$ | 5 | 120 | ＂ | ，ter 3 |  | $\therefore .992$ | 14．47 | 53 |
| 15 | －40 | 3，497 | 20，P10 | 58 | 1，235 | 15， 205 | 21 | $\cdots$ | － | 3 | 283 | $-49$ |  | $\stackrel{\square}{-}$ | 1，380 |  |
| 26 | 091 | 4.212 | 23，Bue | $3{ }^{3}$ | 7ac | 12， 930 | t． 5 | $\cdots$ | $\cdots$ | 17 | 20， | 338 | \％ | 111 | （i，（c） | 55 |
| 1.150 | 18．4．47 | 29， 92.4 | 241．2311 | 1，515 | 18．130 | 155．276 | 23.1 | $\cdots$ | 103 | $55 i$ | 7．13 | $\bigcirc 005$ | $\therefore{ }^{\prime \prime}$ | 1.500 | 8， 17 |  |
| 1,800 3,875 | $\begin{array}{r}\text { 24，} 190 \\ 192,174 \\ \hline 2.15\end{array}$ | 47，801 24， 11 | 2． $2.5,028$ | $\begin{array}{r}\therefore 1089 \\ \hline 3,7 \% 5\end{array}$ | 10， 4 \％ | －201，701 | ${ }_{2} 535$ | $\cdots$ | ，5te | 2． 2.23 | － 4.351 | 8．， 4.8 | 2505 | 1.545 10.9 | 14，48） |  |
| 1,875 35,700 | －192，174 | 242，114 | 2，39， 1106 | 33，735 | 105,205 191,3 | ${ }^{1.554,237}$ | 2．745 | $\cdots$ | 12， | 2，935 1,750 | －727， 770 | 80,465 $152, \ldots 27$ | $\bigcirc$ | 10，400 | \％8，423 | 58 59 |
|  | 9，200 | 10，527 | 200， 3 | 1．， 100 | 20，380 | 181，825 | － 2 | $\ldots$ | 2，．．． | 50 | 3，000 | 31，${ }^{\text {che }}$ |  |  | E，（e） |  |
| 2，050 | ＜i， 0003 | 02，075 | 513，008 | 37，．．56 | 24，285 | 378，215 | ．．． | ．．． |  | ．．． | 2， | － | ．．． | －． 551 | 28．17 | 01 |
| 15 | 311 | 1，233 | －，2ue | 77 | 2 m | $\cdots 48$ |  | $\ldots$ | 35 | 25 | 10．4 | 5 | $\ldots$ | 43 | $4{ }^{3}$ | t2 |
| 11 | 222 | 359 | 1， t ，9 | 37 | $\cdots$ | 1，200 | 12 | $\ldots$ | 2－1 | ， | 5 | 28 | $\ldots$ | 35 | 15 | t． |
| 275 | 11.601 | 1．， 414 | 38.909 | 3， 100 | 4， 49 | 15，591 | $\ldots$ | ．．． | 83 | 405 | 4， 338 | 2．310 | ．．． | 1，408 | $\bigcirc 015$ | is |
| 430 | 7.068 | 3，479 | 12，575 | 402 | 1，271 | 6，351 | 145 | $\ldots$ | 415 | 50 | 1，514 | 20． 512 | $\ldots$ | ＋50 | 1，1，240 | 65 |
| 11，500 | 337．008 | 21，360 | 1，142，700 | 152，350 | 129， 295 | 430，635 | $\cdots$ | $\ldots$ | 25．is | 17，500 | 155．650 | 25.355 | $\ldots$ | 31，200 | 114， 295 | tit |
| 9，000 | 162,274 98,564 | 6,030 5.725 | 323，768 | 3，3， 100 | 3x，430 | 155，775 | －． 300 | $\cdots$ | 15， | 1．000 | 24.50 C | 12． 255 | $\cdots$ | 20，050 | 23， 10.93 | 68 |
| $3 \cdot 000$ | 98,664 65,595 | 5,725 11,845 | 291,549 59,905 | 105，000 23，850 | 48.183 8.500 | 65， 4.57 21,115 | 1．42 | $\cdots$ | 5，49） | 22．500 | 0.434 4.40 | $\begin{array}{r}29,300 \\ \hline \quad 50\end{array}$ | $\cdots$ | $\begin{array}{r}\text { \％} \\ 3.250 \\ \hline\end{array}$ | 19，220 | 68 |
| $\cdots$ | 65， |  |  |  |  |  |  | $\cdots$ |  | $\cdots$ |  |  | $\cdots$ |  |  |  |
|  | 425 | 3.255 | 16.98 cm | 10 | 1，-8 | 13．998 |  | $\cdots$ | 1\％ | ， | 27 | － 2 | $\ldots$ | 59 | 015 | 7 |
| 20 | 636 8,681 | 3,642 10,308 | 16,548 118,582 | －13 | 27.021 | 24．105 | $\begin{array}{r}35 \\ 25 \\ \hline\end{array}$ | 5 | 115 | $\begin{array}{r}19 \\ -105 \\ \hline\end{array}$ | 5 | 5 323 | $\ldots$ | 103 550 | 1．98， 9 | $\frac{71}{2}$ |
| 400 | 14，872 | 10，308 | 137，200 | 72 | 14，084 | 103，374 | 8 | 100 | 140 | 20 | 588 | －2， 204 | $\because$ | 1，718 | 5， 0.0 | －3 |
|  | 4，4\％ | 7，531 | 79，053 | 140 | 15， 5 | 58，－15 | 20 |  | 25 | 30 | 1.3 | 3， 22 |  | 201 | 1，00） | 2 |
| 175 | 4.227 | 8.980 | 54．399 | 33 | 4.131 | 39．029 | 80 | 20 | （1） | 25 | 134 | $\therefore=0$ | ． | － 01 | 1．814 | 25 |
| 5 | 70 | 370 | 22.104 | 10 | 1，508 | 29，070 | 5 | $\cdots$ | 25 | 5 | ： | 451 | $\ldots$ | 89 | P05 |  |
| $\cdots$ | 92 | 478 | 22，813 | 10 | $57 \%$ | 20，062 | 20 | $\cdots$ | 10 | 10 | 21 | 312 |  | 97 | 1，0940 | 77 |
| 10 | 25 t | 341 | $8 \mathrm{8t}, 678$ | 20 | $\cdots$ | 79，389 | 15 | ．．． | 4 |  | 15 | 1，628 | $\cdots$ | 276 | 1，02＇ | 88 |
| 5，500 | － 339 | 017 | ${ }^{85} 80.554$ | 21 | 1，W 5 | 76，087 | － | $\cdots$ | $\therefore$ | 20 | 4 | 1．0．3 | $\cdots$ | 311 | 1．5\％ |  |
| 5，500 | 275．406 | 2．7， 3 ， 39 | a $90,502,76$ | 12， 50 | 3， 21,2 | 8， 12.4 .488 | 19.010 | $\ldots$ | 82． 50 | $\therefore 000$ | 135，430 | 1．bersor | $\cdots$ | $-4.211$ | $8^{8-7.015}$ | 20 |
|  | 355，970 | 550，355 | $90,818,124$ | 29.500 | 1580,00 | ＋12，271，751 | 63． 10 | $\cdots$ | 27.500 | 30，500 | ＂，－＂－ | ，$\therefore$ ， | $\ldots$ | 29.420 | $2.44^{-1.083}$ | $\because 1$ |
| 40 | $\therefore 9.27$ | 8，559 | －49，030 | 1，395 | 2．7？ | 28，118 | 530 |  | 50 |  |  | 2， 6 B0 | 4 | 708 | 5，tm 7 |  |
| 300 | 3，628 | 4，759 | －4，732 | 9 | 2.823 | 29，105 | 100 | 125 | 376 | 140 | 2，001 | 1，00： | 1. | 1，388 | 5，484 | 83 |
| 25 | 2，851 | 5.783 | 35，626 | 900 | －2． 195 | 21，409 | 500 | ．．． | 345 | 40 | $3.28{ }^{2}$ | 1，053 | 35 | －30 | 3，${ }^{\text {（1）}}$ | $\therefore$ |

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


[^61]SPECIFIED CROPS, BY TYPE OF FARM: CENSUSES OF 1954 AND 1950-Continued
a sample of fsrms. See text]


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


[^62]FERTILIZER, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950
a sample of farma. See taxt]


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
a sample of farms. See text]

| Ares 2-Continued |  |  | Area 1 |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Teture of operator ${ }^{1}$-Com, |  | Other farms | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farma } \end{aligned}$ | Tenure of operator ${ }^{1}$ |  |  |  |  |  |  |  |  |  | Otherfarms |  |
| Tenents-Con. |  |  |  | Full owners | Part owners | Managers | Tenants |  |  |  |  |  |  |  |  |
| Croppers | Other and unspecified |  |  |  |  |  | All | Сash | Sharecash | Cropshare | Livestockshare | Croppers | Other and unspecified |  |  |
| 2,296 | 225 | 11,138 | 10,947 | 1,579 | 708 | 43 | 2,612 | 95 | 15 | 54.6 | 20 | 1,781 | 155 |  |  |
| 3,170 | 295 | 12,656 | 12,599 | 2,124 | 618 | 60 | 4,203 | 255 | 10 | 1,221 | 50 | 2,371 | 296 | 5,594 | 2 |
| 66,414 | 18,375 | 563,889 | 1,127,126 | 335, 89at | 182, 531 | 50,246 | 124,009 | 10,625 | 2,185 | 41,485 | 4,850 | 52,330 | 12,525 | 418,4.44 | 3 |
| 123,835 | 25,665 | 660,766 | 1,214,002 | 345, +30 | 1...', 360 | 52,052 | 245,620 | 37,560 | 2,705 | 36,675 | 3,800 | 92,105 | 24,775 | -65, 42 | 4 |
| 28.9 | 81.7 | 50.6 | 102.0 | 212.7 | $26 t+3$ | 1,168.5 | 47.5 | 111.8 | 14.9.7 | 76.0 | 242.5 | 29.4 | 80.8 | 69.7 | 5 |
| 35.9 | 87.0 | 52.2 | 96.4 | 122." | 233.0 | 882. ${ }^{\text {5 }}$ | 58.4 | 147.3 | 70.5 | 71.0 | 76.0 | 38.8 | 83.7 | 76.0 | 6 |
| 2,640 | 6,989 | 6,200 | 5,966 | 10,133 | 15,508 | 63,703 | 3,135 | 5,220 | 7.933 | 5,210 | 15,550 | 2,155 | 3,860 | 5,051 | 7 |
| 2,940 | 7,506 | 5,621 | 5,150 | 7,942 | 11,401 | 49.150 | 3,390 | 5,401 | , | 4,087 | 6,108 | 2,652 | 5,053 | 4,352 | 8 |
| 88.99 83.06 | 90.37 | 130.80 | 66.17 54.53 | 54.58 49.27 | 58.74 | 58.09 | 65.98 | 43,80 35.05 | 54.46 | 68.37 50.57 | 51.49 | 74.84 65.32 | 47.93 | 77.607 | $1{ }^{9}$ |
| 8.84 | 78.24 80 | 110.98 | 54.53 80 | 49.278 | 4.972 | 55.47 | 940 ${ }^{4} 7$ | ${ }^{35.05}$ | 100 | ${ }^{50} .57$ | 94.57 | 65.32 87 | 50.61 | 60.05 | 11 |
| 2,296 | 205 | 8,381 | 9,047 | 1,457 | 707 | $\therefore 1$ | 2,592 | 90 | 15 | \% 40 | 20 | 1,770 | 145 | 4.250 | 12 |
| 3,170 | 295 | 10,647 | 11,612 | 2,058 | +1.7 | 58 | 4,173 | 255 | 10 | 1,216 | 50 | 2.356 | 285 | 4,713 | 13 |
| 50, 135 | 5,965 | 105,061 | 225,212 | 55,966 | 4t, 80 | 5,309 | 62, 101 | 2,655 | 805 | 17,369 | 1,280 | 38,142 | 3.850 | 52.937 | 14 |
| 81,240 | 11,730 | 174,993 | 312.935 | 80,443 | 37. 270 | 8, 053 | 111,434 | 2,925 | 390 | 36,045 | 1,6in | 55, 833 | 8,601 | 74, 330 | 15 |
| 150 | 15 55 | 4,081 | 2,450 | 15, 390 |  | $\cdots$ | 205 | $\cdots$ | $\cdots$ |  |  | 175 745 | 10 5.5 | 2,060 | 16 |
| 980 | 55 | 2,671 | 2,852 | 380 | 80 | 1 | 775 | 20 | 5 | 140 | $10^{\circ}$ | 745 | 55 | 1,410 | 17 |
| 700 | 70 35 | 980 517 | 1,610 1,225 | 292 311 | 92 185 | $\cdots$ | 735 525 | 25 | $\cdots$ | 140 200 | $\cdots$ | 540 209 | 30 <br> 35 | 501 201 | 18 19 |
| 60 | 30 | 126 | 663 | 2., ${ }^{2}$ | 18 | 13 | 135 | 5 | $\ldots$ | 85 | $\stackrel{\square}{5}$ | 25 | 15 | ${ }^{-2}$ | 20 |
| 1 | $\cdots$ | 15 | 19 | $\cdots$ | 87 | 12 | 16. | $\cdots$ |  | $\ldots$ | 5 | 6 | $\cdots$ | ... | 21 |
| $\ldots$ | $\cdots$ | 1 | 4 | 4 | 30 | + | 1 | $\cdots$ | $\cdots$ | 1 | $\cdots$ | $\cdots$ | $\cdots$ |  | 22 |
| $\cdots$ | $\cdots$ | $\cdots$ | $\square$ | 2 | 3 | 1 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | ... | $\cdots$ | $\cdots$ | 23 |
| 100 | 60 | 2, $\mathrm{E}_{59}$ | 3.513 | 223 | $3 \sim$ | 29 | 320 | 30 | $\cdots$ | 1 n | 15 | 135 | 40 | 1,094 | 24 |
| 135 | 70 | 1,950 | 3.05 | 37 | 278 | $-1$ | 59 t | 70 | - | 205 | 15 | 215 | 85 | 1,955 | 25 |
| 825 1,305 | 1,775 590 | 4,4,480, | 20,191 | 35,722 28,228 | 17, 12, | +,702 | ${ }^{5} 5.300$ | 3825 | 15 | 1,71n | 290 | 1,935 1,750 | 830 1.385 | 3,015 39,708 | 26 27 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 255 | 80 | 5.905 | 4.504 | 221 | 2978 | 12 |  | 330 | 5 | 159 | 10 | 201 |  | 3,082 | 28 |
| 4,340 | 1,6t5 | 101,5:2 | 104, 307 | 2, 1, 2 | 7,020 | 1, ${ }^{4} 13$ | 1,102 0 |  | 210 | 6, ${ }^{275}$ | 35 | 2,305 | $\begin{array}{r}86 \\ 780 \\ \hline 8\end{array}$ | 2,780 57,647 | 29 30 |
| 3,865 | 1,360 | 130.509 | 127. 323 | 33,073 | 9.12 .4 | - | ${ }^{12}, 3 \times 4$ | 4.275 |  | 2,112, | t-5 | -, 24 | 2,955 | 02, 957 | 31 |
| 100 | 40 | 1.972 | 1.519 | 336, | $1 n^{2}$ | , | 205 | 5 | $\ldots$ | 86 | 5 | 105 | 20 | 800 | 32 |
| 800 | 770 | 23,570 | 18,083 | 5,2012 | 3.348 | 355 | 1,530 | 211 | $\cdots$ | 795 | 20 | 270 | 105 | 8.540 | 33 |
| 195 | 60 | 4.960 | 3,907 |  | 18.3 |  | 310 | 30 | 5 | 120 | 10 | 121 | 30 | 2,751 | 34 |
| 3,540 | 895 | 79,012 | 85.404 | 21.957 | 4, 572 | 1,35. | 8,410 | 2 n 5 | 210 | ¢,470 | 75 | 1,715 | 0.5 | 49, 107 | 35 |
| 196 | 90 | 4,287 | 5.098 | 1,238 | 505 | 30 | 50 r | 45 | 5 | 200 | 20 | 236 | 100 | 2,912 | 36 |
| 2,490 | 4,45 | 71,090 | 231.537 | 70,000 | 36, +30 | 12,340 | 15, 365 | 1, won | 750 | 5.840 | 1,545 | 2,280 | 3,400 | 88, 170 | 37 |
| 241 4,359 | 2,760 | 5,008 161,791 | 321, ${ }^{5,257}$ | 1, 9 , 112 | 55,238 | 1*,511 | 15.582 19,493 | 5,255 | $\cdots$ | 186 -1490 | +179 | -276 | 1,45 4 | 134,508 ${ }^{3,54}$ | 38 39 |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 1, | , ,0. | 39 |
| 221 | 90 | 3,880 | 2,967 | $\square$ | 311 | 3.4 | 282 | 10 | 10 | 11.4 | - | 7 | $6^{\circ}$ | 2, 50.5 | 40 |
| 2,230 | 2,110 | 50,251 | 94, 0,27 | 32.006 | 14.423 | 8, 211 | 5.010 | 95 |  | 1,485 | 10 | 1,430 | 1, ${ }^{\text {c }} 35$ | 32,097 | 41 |
| 615 | 10 80 | 2918 12.545 | 3, $3,3 \times 1$ | 12, 33- $3^{\text {a }}$ | 0, 21.3 | 3, 31 | $\cdots$ | .. | ${ }_{1-5}{ }^{-5}$ | 30 $4+8$ 4 | $\ldots$ | ${ }_{100}^{21}$ | 15 95 9 | 732 7,265 | 42 |
| 615 | 80 | 12,545 | 3-, 1~8 | 12, 3n |  | 3, |  | . | 1 | $4+\mathrm{C}$ | ... | 150 |  | 7,265 | 43 |
| 1,421 | 190 | 10,172 | 9,ne5 | 1,502 | , | $\therefore 2$ | 2,00\% | $9 \square_{0}$ | 15 | Sint | ${ }^{5} 5$ | 1, 3e1 | 150 | 5,374 | 4 |
| 2,005 | 050 215 | 27,819 10,312 | 40,44 10,499 | 10, 16.3 | \%088 | 253 4.2 | 2,810 2,602 | 55 | 45 15 | 1, 318 | 155 20 | 2,237 <br> 1,700 <br> 10 | 195 | 18,190 9,58 | 45 |
| 3,170 | 205 | 11,097 | 12,218 | 2.00, | $8{ }^{-1}$ | $\infty$ | -2,183 | 255 | 10 | 1,216 | 50 | 2,366 | 280 | ¢,2e4 | 47 |
| 55,300 | 9,405 | 252,020 | 428,700 | 218. 987 | "1, 8020 | 13,116 | 70,341 | 3,2t 5 | 1,015 | $2^{5}, \cdots$ | 1, $\mathrm{Q}^{\sim} 5$ | -2,382 | 5,460 | 145, 598 | 48 |
| 86,410 | 13,680 | 304,561 | 521,428 | 141, 7 \% | 57.745 | 17.975 | 137,143 | 13,180 | (4i) | -0, , 75 | 2,+00 | -2,30- | 12, 5,4 | 10, ${ }^{\text {², }}$, 01 | 4.9 |
| 391 | 130 | 7,338 | $\epsilon, 156$ | 1, $\operatorname{Lin}^{2}$ | +6, 3 | 42 | 707 | ह0) | 10 | 2-4 | 20 | $2+1$ | 14 n | 3, पत12 | 50 |
| 640 | 190 | 2,034 | 7,823 | 1, \%̌.4 | ${ }_{\text {ci }}$ | 55 | 1,be3 | 205 | 5 | 59 t | 2 l | +41 | 196 | 3, ¢ 8 ¢ | 51 |
| 5,545 | 7,330 | 166,736 | 425,259 | 147, 168 | 71.42. | 20.070 | 25,675 | 1,880 | 1,115 | 0,035 | 2,145 | 5,045 | 5,455 | 154, 1t2 | 52 |
| 11,805 | 4,145 | 14.481 | 335,238 | 109.305 | 4.46 | 1-939 | $42,8{ }^{-1}$ | P, 120 |  | 15,645 | 680 | 12,435 | 5,670 | 117, 548 | 53 |
| 351 | 125 | 7,568 | 7,2" | 1, +8, | 81. |  | 815 | -25 | 5 | 276 | 20 | 34.2 | 110 | 4,310 | 54 |
| 580 | 105 | 8,196 | 8,200 | 1,976 | 5i2 | 59 | 1,708 | 105 | 10 | t11 | 20 | $6^{90}$ | 181 | 3,207 | 55 |
| 6,849 | 7,210 | 233,790 | 553,305 | 17, | 42.41 | 2\%, 8 ¢88 | 34, 868 | 6.715 | 759 | 13,338 | 2,720 | 0,200 | 5,035 | 223,678 | 56 |
| 18,715 | 10.045 | 268,014 | 560, 7 , | 2tr, $27 \%$ | 71, $2^{\text {c }}$, ${ }^{3}$ | 20.792 | 87,295 | 21,120 | $25 \cdot$ | 32, 581 | 1,125 | 22, 53. | 9,624 | 209, $1^{1 \times 4}$ | 57 58 |
|  |  | 21 6 |  |  |  | $\ldots$ |  | $\cdots$ |  |  |  | ... | 5 | 10 | 58 59 |
| $\cdots$ | $\cdots$ | 2.6 | 1, 3 23, ${ }^{23}$ | $\therefore 2$ | 459 | 130 | 12.5 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 125 | 130 | 59 60 |
| $\ldots$ | $\ldots$ | 13 | 321 | in | 61 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ... | ... | $\ldots$ | ... | 61 |
| 20 190 | 10 60 | 205 2.295 | $\begin{array}{r}384 \\ 5,594 \\ \hline\end{array}$ | 20.118 | 81 $1,+54$ | 385 | 51 328 | 5 25 | $\cdots$ | 11 83 | $\ldots$ | 15 | 20 150 | 1,131 | 62 63 |
| 1,370 28,820 | 135 3.190 | 50,023 | 2,029 55,005 | 17.478 | 12,2237 | 1, ${ }_{\text {20, }}^{20}$ | 591 13,280 | 15 360 | 445 | 140 $\therefore, 470$ | 50 | 4,400 7,350 | +20 | 10.791 10220 | 64 |
|  | 35 | 1,509 |  | 517 | 317 |  |  |  | 5 | $1{ }^{1}$ | 10 | 75 | 20 | 794 | 66 |
| 78 | 158 | 2,082 | -, 515 | $\therefore .3 t^{-}$ | 2.937 | 5 | 503 | 34 | 18 | 188 | 32 | 202 | 99 | 1,286 | 67 |
| 610 | 1.200 | 15,013 | -5,533 | 22,24, | 27.4 | 3.035 | 3.555 | 355 | 145 | 1,255 | 475 | 825 | 40 | 2,020 | 68 |
| 6 | $\ldots$ | 432 |  |  | 131 | 1E | 5 | ... | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | , | 221 | 69 |
| $\epsilon 2$ | $\ldots$ | $\square 70$ | 3,286 | 1,433 | 036 | , 4.3 | 2 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | ${ }_{25}$ | - 4.42 | 70 |
| 570 | $\cdots$ | 9.400 | 21,470 | 9,285 | 5, 1250 | 3,360 | 25 | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | 25 | 2,850 | 71 |
| 1,710 | 100 | 5,25in | -. 387 | 955 | 541 | 18 | 2,126 | 75 | 10 | $\triangle a_{0}$ | 20 | 2.285 | 110 | 2,47 | 72 |
| 2,454 | 236 | 5,371 | 0,324 | 7,556 | 1,64 | 118 | 3,106 | 110 | 22 |  | +im | 2,022 | 128 | 2,870 15,747 | 73 74 |
| 12,-30 | 1,4.5 | 29, 2,33 | 40,527 | 7,060 | 8,12f | 715 | 16,000 | 455 | 145 | $\therefore, 600$ | 120 | 10,030 | 7.0 | 15,747 | 74 |
| 2,210 | 165 | 2,9t6 | 5,510 | 888 | $4{ }^{3}$ | 2 | 2,501 | 75 | 15 | 531 | 15 | 1, 2 , 5 | 120 | 1, 5 50 | 75 |
| 7,746 | 460 | 5,242 | 17, 317 | 2,498 | 2.883 | 11 | 9,133 | 159 | 82 | 2,017 | 102 | 0,473 | 300 | 2,92t | 70 |
| 29,370 | 1,745 | 17,417 | 59,193 | 7,692 | 7,946 | 45 | 32,881 | " 20 | 260 | 7,251 | $2 \times 0$ | 23,225 | 1,105 | a, 018 | 77 |
| 195 | 40 | 1,307 | 1,029 | 201 | 120 | 1 | 166 | 25 | $\cdots$ | 2 F | 5 | 105 | 15 | 541 | 78 |
| 231 | 06 | O.ne | 1,423 | 085 | 200 | 43 | 148 | 10 | $\ldots$ | 18 | 5 | 100 | ${ }^{9}$ | 307 | 79 |
| 2305 | 285 | 3,406 | 5,349 | 3,00im | 74, | 205 | 335 | 70 | $\ldots$ | 50 | 5 | 175 | 15 | 1,061 | 80 |
| 670 | 110 | 3,047 | $\therefore, 008$ | -20 | 328 | 18 | 521 | 30 | 5 | 161 | 5 | 275 | 45 | 1.121 | 81 |
| 718 | 13 c | 4,000 | 6,812 | 2,342 | 2,184 | 176 | 620 | 41 | 22 | 222 | 5 | 206 | $6{ }^{4}$ | 1,486 | 82 |
| 4,705 | 1,215 | 27,481 | 4,4,595 | 16,316 | 12,470 | 1, 4.4 | -,210 | 275 | 175 | 2,120 | 5 | 1,375 | 260 | 10,151 | 83 |

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


[^63]FERTILIZER，BY TENLRE OF OPERATOR：CENSUSES OF 1954 AND 1950－Continued
a sample of farme．See text］

| Area 4－Continued |  |  | Arta 5，A，and 日 |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Temure of operator ${ }^{1-C O n}$ |  | Other farms | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Full owners | Part owners | Managera | Tenure of operator ${ }^{1}$ |  |  |  |  |  |  | Cther farms |  |
| Tenants－Con． |  |  |  |  |  |  |  |  |  | nants |  |  |  |  |  |
| Croppera | Other and unspeci－ fied |  |  |  |  |  | All | Casb | Share－ cosh | Crop－ share | $\begin{aligned} & \text { LI qeatock- } \\ & \text { share } \end{aligned}$ | Croppers | Other and un－ specified |  |  |
| 1，225 | ${ }_{212} 272$ | $\begin{aligned} & 5,431 \\ & 5,478 \end{aligned}$ | $\begin{aligned} & 12,089 \\ & 15,488 \end{aligned}$ | 2,4903,293 | 1，202 <br> 1,338 <br> 1023 | 3333 | 2,5753,019 | 33749 | 35 <br> 75 <br> 7 |  | 1030 | 1,3251,538 | $\frac{1020}{192}$ | $\begin{aligned} & 0,387 \\ & 7,205 \end{aligned}$ | 123 |
| 1，660 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 36，190 | 12,54625,348 | 410，016 | 1，408，＋20 | 490，434539,945 | 277，408 | 39，483 | 148， 212 | $\begin{aligned} & 33,575 \\ & 43,04 \end{aligned}$ | 1，ine．${ }^{1}$ | 30，615 | 515 | 51，925 | 20，122 | 452，878473,231 |  |
| 52，915 |  | 454，065 | 1，582，775 |  |  | $\begin{array}{r} 37,912 \\ 1,196.5 \end{array}$ | 231，235 |  | 5，2x， | $\bigcirc 0.50$ | 2，430 | $97.6=2$ | 25，797 |  | 473,23170.9 |  |
| 29.5 | 112.0 | $\begin{aligned} & 75.6 \\ & 82.9 \end{aligned}$ | 111.0 | 197.0 | 300,65 230,4 |  | 57.6 | 99.6 |  | 53．．． | 31.5 | 39.2 | 232.5 |  |  |  |
| 31.9 | 93.2 |  | 102.2 | 1eti． 0 | $\begin{aligned} & 230.4 \\ & 224.7 \end{aligned}$ | 1，148．8 | 63.9 | 95.9 | 70.1 | 61.5 | 81.0 | 50.5 | 93.5 | 65.7 |  |
| 1，927 | 5,4072,89843.83 | 4，405 | 7，019 | 13，904． | 13，7．1 | $\begin{array}{r} 103,476 \\ 123,910 \\ 7 \div 92 \\ 6.71 \\ 5 \end{array}$ | 3，125 | 5，220 | 2，98e | 2，74， | 928 | 2，303 | 7.959 | －，725 | 7 |
| 2，237 |  | －4，252 | 5.140 | 7，348 | 10，8， 3 |  | 2，983 | 4，557 | 3，057 | 2，503 | 10，252 | 2，324 | －0．123 | ，905 | 8 |
| 68.51 |  | 63.82 | ＋1． 01 | P9， 3 ＋ | E1．32 |  | $55_{6}, 2.2$ | 52.89 | 71.58 | 50.14 | 18.01 | 58.90 | 54.02 | 74.03 | 9 |
| 69.29 82 | 28.85 78 | $\begin{array}{r}54.16 \\ \hline 83 \\ \hline\end{array}$ | 52.48 83 | $4{ }^{\circ} \mathrm{O}$ | 57． 3 |  | 40.23 | 47．39 | －5．24 | 41.13 | $\begin{array}{r} 88 . \mathrm{r} \cdot 3 \\ 100 \end{array}$ | 4.82 89 | 58.85 72 | 71． 88 | 110 |
| 1，225 | 107 | 4，240 | 11，4\％ | 2，303 | 1，198 | 27 | 2，555 | 332 | 35 | 50t | 10 | 1，325 | 107 | 5．27\％； | 12 |
| 1，650 | 266 | 4，548 | 14，076 | 3，200 | 1，337 | 33 | 3，592 | 438 | 75 | 1，291 | 30 | 1，28 | 270 | 5，918 | 13 |
| 24，400 | 3，163 | 57，519 | 407，707 | 130，940 | 97，520 | 17，217 | 91，707 | 15，105 | 1，31， | ，－，705 | 420 | 41，925 | 7，192 | －8，317 | 14 |
| 38，000 | 7，928 | 76，312 | 298，553 | 201，791 | 100，468 | $8.3+4$ | 127，700 | 17.809 | $\therefore 2$, | $\cdots$ | 1，515 | 4， 230 | 12，920 | 100，192 | 15 |
| 155 | 15 | 1，901 | $\therefore .731$ | 14. |  | ．．． | 125 |  |  | 5 | $\ldots$ |  | 15 | 2，370 | 16 |
| 540 | 25 <br> 35 | 1，456 | 2，732 | 496 | 11.1 | $\cdots$ | 525 | 70 | $1{ }^{\prime \prime}$ | 12： | \％ | 280 | 4 | 1，001 | 17 |
| 310 | 35 | 565 | 2，988 | 455 | 15＊ | $\therefore$ | 050 | $5^{5}$ | $\ldots$ | 10 | $\cdots$ | 395 | 14 | 322 | 18 |
| 205 | 20 | 235 | 2，126 | E ${ }^{\text {？}}$ | 321 | ， | 905 | 115 | ${ }_{5}$ | 330 | 5 | 375 | 5 | 43 | 19 |
| 15 | ${ }^{10}$ | 82 5 | 1,271 370 | 427 | 208 120 | $\frac{1}{5}$ | 37 | 4 | 1. | 115 | 5 | 150 | 35 | 117 | 20 |
| $\cdots$ | $2^{2}$ | 5 1 | 370 <br> 184 | ＋127 | 120 | 15 | 4 | 1. | $\ldots$ | 11 | $\ldots$ | 20 5 | 5 | $1 *$ | 21 22 |
| $\ldots$ | $\ldots$ | $\ldots$ | － | － 4 | 1. | ， | $\ldots$ | $\ldots$ | ．．． | $\ldots$ | $\ldots$ | ．．． | ．．． | 2 | 23 |
| 55 | 52 | 1，701 | 3，91 | 2，2\％ | $5_{1}{ }^{\prime \prime}$ | $\because$ | 175 | 25 |  | 41 | $\cdots$ | rin | 15 | 1，9504 | 24 |
| 70 | 67 | 1，293 | 3，4暘 | 1，192 | 4.1 | $1{ }^{1}$ | 38.5 | $5^{5}$ | 15 | 14 | 5 | 107 | 5 | 1， | 25 |
| 560 555 | 73 1,375 | 30,325 20,329 | 70，038 |  | 13，${ }^{17}$ | $\cdots$ | 2，885 | 20， | 3 |  | is |  | 150 | 20， 538 | 26 |
|  |  |  |  |  |  |  | ，－ |  |  |  |  |  |  | 2，1c5 | 27 |
| 100 | 40 | 2，277 | $5 \cdot 7$ | 2，349 | uth | $1:$ | 49 | $15:$ | $\cdots$ | 191 |  | 1515 | 45 | 2.30 | 28 |
| $\underset{1}{2,245}$ | 81 360 | 2， 27.4 45,307 | 121，0．3 | 1，te3 | 29．18 | nete | 1， 3,95 | ， 311 | ？ | 337 | 15 | 302 | 110 | ${ }^{7}, 10$ | 29 |
| 2，835 | 1，585 | 53，042 | 153，431 | 3， 3,74 | 1－110， | －\％ex | $1+92$ | 1.311 | 47 | $\begin{array}{r}\square \\ \hdashline .205 \\ \hline\end{array}$ | $\cdots$ | 1，780 | $\begin{array}{r}185 \\ \hdashline .180\end{array}$ | － 5,205 | 30 31 |
| 40 | $\cdots$ | 502 | 1，578 | $4{ }^{4} 9$ | ，${ }^{\prime}$ | － | $12-$ | $\cdots$ | $\ldots$ | 34 | ．－ | 45 | $\ldots$ |  | 32 |
| 145 | $\cdots$ | 5，－45 | 22，862 | 9， 48 | ，n－ | － | 1，541 | 40 | $\ldots$ | 005 | $\cdots$ | ${ }^{4} 10$ | $\cdots$ | 1，＋45 | 33 |
| 60 | 40 | 1，985 | 4，830 | 1，12011 | ＋＂ |  | 387 | 12. | ．．． | 110 | $\ldots$ | 110 | 45 | －，8， $0_{4}$ | 36 |
| 1，100 | 360 | 39，852 | 98，501 | 28，10： | 1．，（t） | 43 | 7，270 | 1，505 | $\ldots$ | 1.690 | $\cdots$ | 1，210 | $\therefore 8 \cdot 5$ | 11，360 | 35 |
| 85 | 52 | 2，376 | 2，961 | 871 | 47. | $1^{\prime \prime}$ | 153 | 41 | $\ldots$ | 21 | 5 | 30 |  | 1，488 |  |
| 2，965 | 2，933 | 83，915 | 128，803 | $49.32 \%$ | 20， 14 | 0，14in | 1．， 00.0 | 3，190 | $\cdots$ | － 112 | 15 | 180 | $=50$ | 40，177 | 37 |
| 90 3,975 | $6 t$ <br> 4.545 | － $\begin{array}{r}2,741 \\ 150,372\end{array}$ | 587，512 | $1,4,99$ 205,483 |  | 2n，ule | 3＝，580 | $15 n$ <br> 11,130 | 5 | 105 |  | 205 0,200 | 12.205 | ＋1，051 | 38 39 |
|  |  |  |  |  |  |  |  |  |  | ， | 4 | $0,2,0$ | 12，205 | 31．543 | 39 |
| 50 | 45 | 1，303 | 1，417 | 4 ？ | $\therefore{ }^{2}$ | 1. | ${ }^{117}$ | 3 | $\ldots$ | 3. | $\therefore$ | 35 | $\bigcirc$ | ¢0， | 40 |
| 2，065 | 500 | 24．995 | 55，525 | 25,203 | －3，${ }^{2}$ 2 | $\cdots{ }^{-197}$ | 2，570 | 75 | $\ldots$ | 115 | is | 35： | 300 | 11，276 | 41 |
|  | ．．． |  |  | 128 | 1.1 | 15 |  |  | $\ldots$ |  | 5 | 10 | E | 173 | 42 |
| 125 | $\ldots$ | 5，780 | 17，0t， | 3，心－1 | ，3－1 | 1，354 | 176 | 374 | $\cdots$ | － | 25 | $\checkmark$ | 300 | 2，140 | 43 |
| 660 | 87 | －4，750 | 10，71－ | － 172 | 1，19 | － | 1，．054 | 32 | － | 41 | 20 | 6 | 121 | － | 4 |
| 980 | 262 | 4.383 | 37，417 | 12， 20 | $\because 4$ | $5{ }^{5}$ |  | 12． |  |  | 10 | 1． 130 | \％ | 15，1．． | 45 |
| 1，225 | ${ }_{267}^{112}$ | 2， 110 5,179 | 12，314 | 2，44？ | 2， | 33 | $\therefore 5$. | 33： | \％ | tR | 10 | 1，325 | 167 | 0， 573 | 46 |
| － $\begin{array}{r}1,655 \\ 26,205\end{array}$ | 267 4,240 | 133．159 | 14，985 | 198， | 129，35 | 3 | 3，569 | 437 | 75 | ，251 | 30 | 1，532 | W1 | 0809 | 47 |
| 41，390 | 10，888 | 150，203 | 74，3，729 | ， 31. | 129， 3175 | －4，391 | 1 | 17， 305 | －，गe | 28， $2 \times$ | 4 | －4，120 | 10，30n | 15\％， | 48 |
| 140 | 77 | 3，309 | 5，535 | 2， 1 Se | ， | 3. | －335 | $\cdots$ | ，2 | 91 | ${ }^{1}$ | 3.8105 | 12， 37 | 182,568 ,--66 | 49 50 |
| 220 | 152 | 3，279 | －，283 | ．．14＋1 | \％ |  | Tu2 | 159 | A． | des | 5 | 07 | $10 t$ | 2，192 | 51 |
| 5，590 | －2，216 | 139，035 | 254，305 | 104， 549 | 53，6． | 1．， | 9， $2, \mathrm{~m}$ | －，${ }^{\text {c／}} 15$ | ： 4 | ＜，519 | ． 0 | 1.010 | 1．120 | 72，091 | 52 |
| 4，240 | 9，275 | 109，834 | 238，119 | 100，4，27 | 52，mins | 7， 29.9 | 17，2in | 3，334 | 112 | ，， 805 | 200 | $\pm$ 土, 49 | 2，900 | 59，84日 | 53 |
| 125 |  | 3，760 | 8，4－3 | －，225 | 1，012 | 33 | 650 | $18 \%$ |  | 100 | 5 | 215 | 72 | 4，517 | 54 |
| － 220 | 7．478 | － $\begin{array}{r}3,713 \\ -4387\end{array}$ | 10，013 | 254， 8979 | 1.13 | 18 | 1，20 | 219 | 35 | 410 | 5 | 403 | 131 | 4， 748 | 55 |
| 9，145 | 12，002 | －43，287 $-57,065$ | 716,315 763,242 | 254,910 274,224 | 128，2ert | 20，150 | 42,06 | 14，＋20 |  | 7，539 | t0 | t， 2,20 | 12，775 | 271， 200 | 56 |
| ．．． | 12.0 | － 5 | 16， 53 | － 274.820 | 1－108 ${ }^{\text {a }}$ | $\cdots, 12$ | ט9， 21 | c1，${ }^{\text {a }}$ ． | ＋，$\quad$. | 17， | 500 | 20,327 $\ldots$ | 8， 12 | 255，004 | 57 58 |
| $\cdots$ | $\ldots$ | $\cdots$ |  |  |  |  | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | － | 59 |
| $\ldots$ | $\cdots$ | 65 | 2，250 | $4{ }^{4}$ | 809 | 850 | $\ldots$ | $\cdots$ | $\ldots$ | ．．． | $\ldots$ | ．．． | $\ldots$ | 230 | 60 |
| $\cdots$ | $\cdots$ | －${ }^{\text {a }}$ |  | $\cdots$ | $\ldots$ | ． | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | 75 | 61 |
| $\cdots$ | 5 | 81 835 | 14，436 | 292 <br> 4,943 |  | 1，03i | 43 <br> 830 | ${ }_{271}^{11}$ | $\ldots$ | 5 | $\cdots$ | 25 890 | 175 | 1， 1977 | 62 63 |
| 20 | 17 | 704 | 1，821 | 018 | 36. | 17 | 220 | 75 | $\cdots$ | 55 | $\cdots$ | 85 | 5 | 718 | 06 |
| 20 | －920 | －1，058 | 0.970 -3.125 | 1－76．9 | $\therefore 227$ | 759 | 205 | 85 | $\ldots$ |  | $\cdots$ | 50 | 13 | 1，110 | ¢7 |
| 5 | $\ldots$ | 146 | 294 | 102 | －1， 62 | －4 | ${ }_{1} 1$ | $\ldots$ | $\cdots$ | 35 | $\cdots$ | 400 | 4 | 121 | 68 |
| 8 | $\ldots$ | 522 | 1，454 | $52{ }^{2}$ |  | 15. | 10 | $\cdots$ | $\cdots$ | $\ldots$ | ．．．． | $\ldots$ | 20 | 150 | 70 |
| 40 | ．．． | －6，300 | 11，001 | 4，375 | 3，746 | 1，136 | 250 | ．．． | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | C5 | 1，000 | 71 |
| 945 | 87 | 3，106 | 9，113 | ＜，080 | 1，560 | 15 | －，20， | 301 | ${ }^{5}$ | 591 | 10 | 1， $2+0$ | 137 | 3，808 | 72 |
| 1，214 | 190 | 3，121 | 21，558 | t，542 | － 23,58 | 3 ku | 5，16t | 748 | 85 | 1，654i | 25 | 2，304 | －9．3 | $\cdots, 920$ | 73 |
| 7，780 | 1.190 | 19，352 | 120，390 | 35，138 | 23，570 | 1，005 | 30.902 | －，tem 5 | 400 | 4，145 | 175 | 14，305 | こ，3i | －7，075 | 74 |
| 1，130 | $8{ }_{8}$ | 1，850 | 7.365 | 1，771 |  | 15 | 2，309 | 306 | 25 | 30 | 10 | 1，2iU | 15： | 2，20， | 75 |
| 3，530 | 199 | 2，334 | 31.085 | 8，678 | －2， 532 | 238 | 11，868 | 1，178 | 152 | 3，470 | 52 | 0，230 | 785 | 3，770 | 76 |
| 12，190 | 765 | 9，140 | 99，154 | 24，45\％ | 20，20\％ | 729 | 41，421 | 4，091 | 710 | 11，980 | 170 | －1，580 | 2，890 | 15．340 | 77 |
| 35 | 15 | 470 | 2.470 | 034 | 278 | ${ }^{\circ}$ | 470 | 05 | 10 | 150 | 5 | 225 | 25 | 1，08i | 78 |
| 41 | 4 | 172 | 5，550 | 1，338 | 1，553 | 595 | 1，239 | 134 | 7 | 4.54 | 2 | 514 | 28 | 1，025 | 79 |
| $\begin{array}{r}50 \\ 240 \\ \hline 20\end{array}$ | 15 | ＋600 | 16,769 3,629 | 4，450 | 3，316 | 1，307 | 3，565 | 490 | 20 | 1，435 | 25 | 1.535 | 70 | 3， 565 | 80 |
| 240 | 40 | 1，511 | 3，048 | 1，002 |  |  | 518 | 205 | 5 | 121 | 5 | 215 | 07 | 1，4，50 | 81 |
| 281 1,640 | 01 | 1，927 | 14，302 | 0，762 | 3，75： | 187 | 1，425 | 476 | 10 | 154 | 2 | 617 | 1.4 | 2，230 | 82 |
| 1，640 | 559 | 15，085 | 82.690 | 33，407 | 25，38i | 1，270 | 7，565 | 3，095 | 15 | 035 | 50 | 2，395 | 1，375 | 15，012 | 83 |

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

${ }^{1}$ Data tre given by temare ut operator for carmercial farms only.

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


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


Costa are given by tenure of operstor fur conmercial farmis onle

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

|  |  | Areas 8 and c －continued |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Tenure of operator ${ }^{2}$－Continued |  |  |  |  | nther farme |
|  | Item （For definitions and explanations，see text） | Tenants－Contanued |  |  |  |  |  |
|  |  | Share－cash | Crop－share | Livestock－share | Croapers | Other and unspecified |  |
| farms，acreage，and value |  |  |  |  |  |  |  |
| 1 <br> 2 <br> 3 <br> 4 <br> 5 <br> 6 | Farms．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．number 1956．．． |  |  | 10 |  | 192 | 2.25 |
|  | Land in farms．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．acres 1950．．．． 1954 | 25 200 | 8，290 | ．r ${ }^{5}$ | $\begin{array}{r}250 \\ r \\ \hline .815\end{array}$ | ${ }_{19} 1.188$ | $\begin{array}{r} 1,05 \\ 0,5 \end{array}$ |
|  | Land in farms．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．${ }^{\text {acres }} 1954 . .$. | 1．455 | 14.005 | $\therefore 330$ | $8: 200$ | 1．38， | －0，${ }^{\text {ar }}$ |
|  | Average size of farm．．．．．．．．．．．．．．．．．．．．．acres 1994．．． | 58.0 | 30.1 55.5 | $\xrightarrow{401.1}$ | 26.9 33.0 | 99.7 99.7 | 3.88 -0.0 |
|  | Value of land and buildiogs：1950．．． |  | 2．381 | $=.954$ | 2.230 |  |  |
| 7 | Average per farm．．．．．．．．．．．．．．．．．．．．．．．．doliars $14954 . .$. ． | 12,200 | 2,381 2,100 | 9，320 | 2.372 | 20．298 | 3.810 2,730 |
| 9 | Average per acre．．．．．．．．．．．．．．．．．．．．．．．dollars 1954．．．． | $\underline{+2.58}$ | 70.79 | 15.50 | 8．．． 30 | 192．48 | 11.61 |
| 10 | Proportion of farms reporting value．．．．．percent 1954．．．． | 38.8 .8 | $\begin{array}{r}51.70 \\ \hline 8\end{array}$ | -6.40 -69 | $\cdots$ | （3） | ＇1．85 85 |
|  | Land in faras accardiog to use； Cropland harvested．．．．．．．．．．．．fsmas reporting 1954．．． |  | 270 | 14 | 290 |  | ． 3.0 |
| 12 13 | Cropland harvested．．．．．．．．．．．．．．farms reporting 1954．．． $194{ }^{\text {a }}$ ．．． | 2 | 300 | 5 | 250 | 11. | 8， 370 8.308 |
| 14 | －acres 1954．．． | 830 | －， 70 | 750 | 8.20 | －4．32 | 57．025 |
| 15 | 1949．．． | 1.115 | 9，655 | $8 / 0$ | 2． 525 | 5，wed | 88，033 |
| 16 | 1 to 9 acres．．．．．．．．．．．．．．．．farms reporting 1954．．． |  | 155 | ． | 35 | － | 5.02 |
| 17 | 10 to 19 acres．．．．．．．．．．．．．．．farms reporting 1954．．． | 5 | 40 | $\ldots$ | 115 | － | 1.27 \％ |
| 18 | 20 to 29 gcres．．．．．．．．．．．．．．rarms reporting 1954．．． | 5 | 50 | 5 | 5.5 | 31 | 293 |
| 19 20 | （ ${ }^{30}$ to 49 acres．．．．．．．．．．．．．．acres reporting 1954．．． | $\cdots$ | ${ }_{5}$ | ${ }_{5}$ | 35 | 3 | 1.1 |
| 21 | 100 to 199 acres．．．．．．．．．．．．．．．．${ }^{\text {arms }}$ arme reporting 1954．．．． | 10 | ， | 5 | $\ldots$ | 1 |  |
| 22 | 200 to 499 acres．．．．．．．．．．．．．．farms reporting 1954．．． | $\ldots$ |  | ．．． | $\ldots$ |  |  |
| 23 | 500 acres and over．．．．．．．．．．．farms reparting l954．．． | $\ldots$ | $\ldots$ | $\cdots$ | ．．． |  |  |
| 24 | Cropland used only for pasture．．farms reporting 1954．．． | 5 | 30 | 11 | 10 | ${ }^{\prime \prime}$ | 1.20 |
| 25 | 1969．．． | 5 |  | วุะ | 25 -5 |  | 20， 21 |
| 26 27 | （ acres $\begin{aligned} & 1954 . . \\ & 1949\end{aligned}$ | ．． | －0， | 2, | 3 H | ${ }_{5}^{303}$ | 10． |
| 28 | Cropland not harvested and not pastured．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．ms reporting 1954．．． | $\cdots$ | 10 | 16 | 35 | at | 2.34 |
| 29 | 194？．．． | 10 | 100 | 5 | $\cdots$ | $z$ | $2 \cdot 0$ |
| 30 31 | acres 1954．．． | $\cdots$ | ＋35 | － | 20 205 | 1．38 | 23.181 2.614 |
| 31 32 | Cropland used only for crops not harvested 19．．． |  |  |  |  |  |  |
| 32 | and not pgstured．．．．．．．．．．．．farms reporting 1954．．． | $\ldots$ | 10 | 5 | 20 | 10 | ：28， |
| 33 | acres 1954．．． | $\ldots$ | \％ | 500 | 195 | 4 | －．，341 |
| 34 | Cropland lying idle．．．．．．．．．．rarms reporting 1954．．． | $\cdots$ | $\cdots$ |  | 15 | $\therefore 1$ | 2.148 |
| 35 | acres 1954．．． | $\ldots$ | ．．． | 325 | 70 | 50 | 10．．Bu， |
| 36 | Woodland pastured．．．．．．．．．．．．．．farms reporting 1954．．． | ） | 25 | 10 | 10 | 42 | 1，4 |
| 37 | Wers acres 1954．．． | 10 |  | 1． 54. | 190 | 2，3\％0 | $63.89 \cdot$ |
| $\begin{array}{r}38 \\ 39 \\ \hline\end{array}$ | Woodland not pastured．．．．．．．．．．．rarms reporting lask．．． | $\cdots$ | 1， 2 | 400 | 840 | 3.590 | 121．301 |
| 40 | Other pasture（not cropland and not woodland）．．．．．．．．．．．．．．．．．．．．．．．rarms reporting 1954．．． | $\ldots$ | 5 | $\ldots$ |  | 1 | 13 |
| 41 | （ acres 1956．．． | $\cdots$ | 10 | $\ldots$ | 30 | 1．215 | A＇ |
| 42 | Improved（see text）．．．．．．．．．．farms reporting 1954．．． | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $0^{2}$ | ${ }_{3}^{30}$ |
| 43 | 3 Ouner lard（house lots，roads，acres 195．．．．． | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ |  | 1.50 |
| 4. | wasteland，etc．）．．．．．．．．．．．．．．．．．．farms reporting 1954．．． |  | 205 | 10 | 115 | $1-2$ | ． .05 |
| 45 | acres 1954．．． | $\cdots$ | 120 | $\pm 0$ | 175 | 903 | 13，803 |
| 46 | Cropland total．．．．．．．．．．．．．．．．farms reporting 1954．．． | $\therefore$ | $\because$ | 12. | 290 | 192 | 8.002 |
| 47 | 边 $106 \ldots$ | $\therefore$ | 300 | 5 | 2：0 | 127 | 3．－31 |
| 48 | （ acres 1954．．． | － | 0,050 | 2，500 | ． 530 | ＊+10 | $130.8{ }^{\text {² }}$ |
| 49 | 14，4．．． | ．17： | 13.00 | 1.408 | $\cdots, 130$ | －．322 | 230，902 |
| 50 | Land pastured，wtal．．．．．．．．．．．ferms reporting 1954．．． | 10 | 40 | 16 | 20 | $\square$ | $2.03^{3}$ |
| 51 | 边 19\％．．． | 15 | 55 |  | $\cdots$ | 2 | 2.11 |
| 52 | （ acres 195\％．．． | 15 | gro | 4.550 | 265 | $\cdots 8$ | 89.839 |
| 53 | 1949．．． | 276 | 325 | 31. | 025 | 1，905 | －5．150 |
| 54 | Woodland，total．．．．．．．．．．．．．．．ferms reporting 1954．．． | \％ | 45 | 1 t | 50 | 5 | $\therefore 200$ |
| 55 | 144．9．．． | 15 | 50 |  | 40 | 39 | －． 630 |
| 56 | acres 1954．．． | 10 | $\underline{2}, 120$ | 3.855 | 1，030 | 11， 000 | 185.201 |
| 57 | 194．．． | 250 | 5，085 | 830 | 910 | ， 3 l ？ | 203．00 |
| 58 | Irrigated land in farms．．．．．．．．．farms reporting 1954．．． | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 10 |  |
| 59 | （1949．．． |  | $\cdots$ | $\cdots$ | ．．． |  | 10 |
| 60 61 | （ acres $1954 . .$. | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | 1 t 0 | 10 |
| 62 | 2 Cover crops turned under and land planted lar ${ }^{\text {a }}$ ．． | $\cdots$ | $\cdots$ | $\cdots$ | ＇． | ． | 1 |
|  | to another crop．．．．．．．．．．．．．．．fesmas reporting 1954．．． | ． | $\ldots$ |  | $\bigcirc$ | 10 |  |
| 63 | acres 1954．．． | $\ldots$ | ．．． | ．．． | 10 | 80 | 80 |
| 64 | Cropland used for row or grain crops <br> farmed on contour．．．．．．．．．．．．．．．．．farms reporting 195in．．． | $\ldots$ | 3 | $\ldots$ | ．．． | 10 | ¢ |
| 65 | 3 （ | $\cdots$ | ＋0 | ．．． | $\cdots$ | 205 | 00 |
|  | USE of COMARCial fertilizer |  |  |  |  |  |  |
|  | Cropa on vich conmercial fertilizer vas used，1954： |  |  |  |  |  |  |
| 66 | 67 Hay and cropland pastured．．．．．．．．．．．rarms reporting．．． |  | $\cdots$ | ${ }_{5}$ | $\ldots$ | 21 | 2， 200 |
| 67 68 | 8 崖 acres on which used．．． | 5 | $\cdots$ | 35 | $\ldots$ | $20 \%$ | $\cdots$ |
| 69 | 9 Other pasture．．．．．．．．．．．．．．．．．．．．．．farms reporting．．． | ．．． | $\ldots$ | ， | ．．． | ．．． | ， |
| 70 | 0 tons．．． | ．．． | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | c |
| 71 | 1 acres on which used．．． | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | － |
| 72 | 2 Corn．．．．．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting．．． | 2u | 170 | 15 | 230 | 2 mr | $5 \cdot 2 \cdot$ |
| 73 | 3 tons．．． | ${ }_{550}^{106}$ | －33 | 1ue | 054 | － | 0.120 |
| 74 | 4 acres on which used．．． | 550 | $\therefore .185$ | 4.35 | 3，2t5 | 2，005 | 30，438 |
| 75 | 5 Cotton．．．．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting．．． |  |  |  |  | 11 r | 3，27\％ |
| 76 77 | 7 acres on which tons．．． | 105 | $\begin{array}{r}516 \\ \hline .870\end{array}$ | 93 | 2，${ }^{501}$ | 25. | 2,658 9,150 |
|  | 7 acres on which used．．． |  |  |  |  |  |  |
| 78 | 8 Fruits，vegetables，potatoes，etc．．．．farms reporting．．． | 10 | 30 | 5 | 20 | 56 | 1.582 |
| 79 |  | 3115 | 2. | 5 | 10 | 120 | 1，159 |
| 80 | acres on which used．．． <br> Other crops．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 115 5 | －5 | 10 | 50 170 | 200 51 | ${ }^{3.023}$ |
| 81 82 8 | 1 Other crops．．．．．．．．．．．．．．．．．．．．．．．．．．．farms reporting．．． | 27 | 199 | 10 | 4.35 | ${ }^{1}$ | ${ }_{738}{ }^{561}$ |
| 83 | 3 geres on which used．．． | 125 | － 5 | ＝ 1 | 1000 | $\therefore$ | 2.713 |

Economic Area Table 8.-FARM FACILITIES, OFF.FARM WORK, WORK POWER, FARM LABOR.



Economic Area Table 8.-FARM FACILITIES, OFF-FARM WORK, WORK POWER, FARM LABOR.


SOUTH CAROLINA
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


AND FARM EXPENDITURES, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950-Continued
a anmple of [arma. See text]

| Area 4 -Continued |  |  | Areas 5, A, and E |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Temure of operator ${ }^{2}-$ Con |  | Other farms | $\begin{gathered} \text { Total } \\ \text { all } \\ \text { farms } \end{gathered}$ | Tenure of operstor ${ }^{1}$ |  |  |  |  |  |  |  |  |  | Otherlasms |  |
| Tenants-Con. |  |  |  | Full owners | Part owners | Managers | Tenants |  |  |  |  |  |  |  |  |
| Cropper ${ }^{\text {a }}$ | Other and unapecified |  |  |  |  |  | A11 | Casb | Share cash | Cropahare | $\begin{gathered} \text { Livestock- } \\ \text { share } \end{gathered}$ | Croppers | Other and unspecified |  |  |
|  |  |  |  | 54. | 254 | 2 | or | 30 |  | 5 |  | 10 | 21 | 1,329 | 1 |
| 995 | 102 | 2,626 | 11,36.3 | $\therefore 290$ | 1,122 | 33 | 2,125 | 257 | 35 | 581 | 10 | 1.100 | 202 | 5,774 | 2 |
| 910 | 151 | 3,821 | 11,544 | 2,020 | 1,122 | 2 | 2,287 | 1.98 | 5 | 805 | 15 | ${ }_{988}$ | 181 | 5,545 | 3 |
| 30 | 31 | 2,25t | 2,4,5 | fic: | 339 | 19 | 223 | 4t | 5 | 55 | $\because$ | 90 | $2{ }^{\prime \prime}$ | 1,803 | 4 |
| 110 | 32 | 2.118 | 5,045 | 1,43e | 026 | 28 | 4 | 95 | 5 | 95 | 5 | 180 30 | 02 | 3.213 | 5 |
| 20 | 10 | 2,113 | 2.732 |  | 37 | 21 | 128 | 35 | ${ }_{4}$ | 41 | $\cdots$ | 30 | 17 5 | 1,402, 5 | 6 |
| $\ldots$ | $\cdots$ | Pt. | $\cdots$ | 145 | \% | 10 | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | 7 | 4. | 8 |
| 5 | 5 | 0 | 117 | 5. | 20 | 2 | 20 | 5 | ... | 5 | $\ldots$ | 5 | 5 | 15 | 9 |
| 30 | 17 | 230 | 893 | 337 | 28.4 | 23 | 13 | 20 |  | 1 | $\ldots$ | 35 | ? | 189 | 10 |
| 35 | 17 | 241 | 037 | 304 | 295 | 25 | 0.1 | 2 |  | 1 | ... | 35 | $\sim$ | 19 | 11 |
| $\cdots$ | $\ldots$ | 1 | 116 | $8 \cdot$ | 35 |  | ${ }_{1}^{\text {E }}$ | $\ldots$ | $\ldots$ | ... | $\cdots$ | ${ }_{10}^{5}$ | 1 | 10 | 12 |
| $\cdots$ | $\cdots{ }^{\prime}$ | 1 | 12,3 | 8.1 | 11.5 | 15 | 11 <br> 22 | 10 | $\cdots$ | $\because$ | $\cdots$ | 10 | 1 | 36 | 13 |
| 10 | 1 | $\therefore 7$ | 270 | 84 | 112 | 15 | 22 | 10 | $\ldots$ | 1 | , | 10 | 1 | 35 | 15 |
| 5 | $\ldots$ | 5 | - 5 | 27 | 28 | 5 | $\cdots$ | $\ldots$ | $\cdots$ | .. | $\ldots$ | $\ldots$ |  | 5 | 16 |
| 5 | $\ldots$ | 5 | 8 | $2^{\square}$ | 4 | c | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ |  |  | 17 |
| 140 | 42 | 1,232 | $\cdots, 306$ | 1,228 | 20.3 | 3. | 5 | 211 | 12 | 155 | 5 | 155 | 0 ? |  | 28 |
| 145 | S | 1,301 | s,0,4 | 1,299 | 1, ur | 77 | \% 2 | 116 | 26 | 255 | 5 | 190 | 4.8 | 1,889 | 19 |
| 75 | 42 | 1,294 | 3,24 | 1,262 | , | 3 | 374 | 111 | 5 | 101 | 10 | 115 | 32 | 1,588 | 20 |
| 85 | 16 | ${ }_{1081}$ | 2,458 | 1,4" | tin | 12 | 3 c | 32 | 12 | 35 | 5 | 1.3 | 51 | 909 | 21 |
| 110 | 55 | 1,401 | ${ }_{5}^{4}, 139$ | 1,717 | 1.1.6, | 17 c , | 45 | 14. | 5 | 107 | 10 | 250 | 43 | 1,707 | 22 23 |
| 45 610 | 21 | 3, 2.24 | S. 265 | 1,720 | -1 | 14 | 1, 40t | 14 | 15 | 381 | 5 | m | 112 | 4,234 | 23 24 |
| 670 | 67 | 2,135 |  | C, 28 | 1,1? | - | 1,533 | 184 | 15 | 346 | 5 | Rof | 120 | 4.04 | 25 |
| 45 | 10 | -4, 61.17 | 5.145 | 439 | 181 | 1 | 12 k | 20 |  | 45 | $\ldots$ | 50 | 30 | 4.377 | 26 27 |
| 100 | 15 | . 275 | $0,-20$ | 453 | $1{ }^{\circ}$ | 1 | -* | $1 \times$ | 1 | 9 | $\cdots$ | 175 | 55 |  | 27 |
| 685 | 51 | $\therefore .418$ | 6, ¢, 45 | nes | \% | 1.. | 1.11, | 151 | 3 | 201 |  | $5{ }^{\circ} \mathrm{O}$ | $\therefore 1$ | 4.507 | 28 |
| 705 | 70 | 0.1717 | 0,4,5 | " |  | 1 |  | 11.1 | is | 265 | 15 | 426 | 105 | 4.45 | 29 |
| 70 75 | - | 2,928 $\therefore 2.035$ | $4,4,58=$ | 887 | 1" | i | 147 151 | -1 | $\ldots$ | 4 | $\cdots$ | 190 50 | 21 | 3,857 | 30 31 |
| 980 | 10 | 2.793 |  | -10 | $\therefore$ | . | 1, 5 | 2 |  | 114 | $\ldots$ | 815 | $\mathrm{gat}_{1}$ | -,576 | 32 |
| 170 | n | $\therefore$ ) 4 | 4, ${ }^{3} 37$ | \% | $\cdots$ | ... | 1,14, | 21 | 25 | $\sim$ |  | 395 | 7 | ¿,223 | 33 |
| 40 | ${ }^{31}$ | ne 3 | 1. 583 | 478 | 37. | - | 197 | 71 |  | 55 | 5 | 30 45 | ${ }_{11} 21$ | 602 | 34 |
| 1,050 | 107 | 3,4i4 | $\cdots, 843$ | $\therefore 132$ | 1.120 | : | A, | 2\% | $\because$ | 576 | 10 | 1.60 | 132 | $\therefore$ - 36 | 36 |
| 1,895 | 224 | S, 12 | 19, 2.24 | $\therefore 0185$ | ,2'60 | $\therefore$ | $\cdots{ }^{-9} \cdot{ }^{\circ}$ | 8.4 |  | 1.501 | $\therefore$ | -. 32 | 2 |  | 37 |
| 1.050 | 107 | 3,973 | ", 80. | $\therefore 7758$ | 1. 里, | ${ }^{1}$ | 的 | $\therefore{ }^{\prime \prime}$ | $\cdots$ | $5 \% 1$ | 1 | 1, | 132 | 4.4 | 38 |
| 1.035 | 107 | 2, 14 | ,-4 | ...n2r | 1.". |  | 2.15 |  | - | sune | 10 | 1.025 | 13.2 | 4.37. | 39 |
| 435 | L1 | 1,147 | $\cdots$ | E, | .14 | $\ldots$ | 1. | 116 | 15 | 3411 | 5 | 510 | $\infty$ | 1,35t, | 40 |
| 700 55 | 117 | 1,457 | 0,988 | 1.41 | ${ }_{3}^{4} 1$ | $\cdots$ | 2.15 | 2 | $\cdots$ | 05 | 1.9 | 1,230 | 135 | 1,896 | 41 |
| 160 | $\cdots$ | -2 | $\because, \ldots+1$ | 2.4 | 1.13 . | $1 \cdots$ | 1:1 | 2.2 |  | 14 | $\ldots$ | 45 | 5 | 334 | 43 |
| $\cdots$ | $\ldots$ | \% | .120 | - 3 | 1 | $\therefore 11$. | 2 | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | 5 | 12 | 4.4 |
| 55 160 | $\ldots$ | 4, |  | 87 87 | 4 | 15 | $\underset{3}{1014}$ | -1. |  | 14.5 | $\cdots$ | 35 | $\ldots$ | 142 314 | 40 |
| 1,165 | 11. | , 151 | 12.271 | $\therefore 60$ | , 4 | 3 | $2.55^{5}$ | $23^{\prime \prime}$ | $3^{5}$, | Drits | 15 | 1,315 | 182 | $\because, 877$ | 48 |
| 9.90 | 86 | , 3, $0^{4}$ | 3,177 | $\therefore, 129$ | 1. | 73 | 2,305 | 3012 | 35 | 021 | 5 | 1,210 | 132 | 3,211 | 49 |
| 20.25 | ${ }^{65}$ | 2, | 721.08t | 230, 205 |  | . ${ }^{18}$ | 187, ${ }^{218}$ | 20, 200 |  | 52.84 | 105 |  | 12.120 | 15.6 .98 | 50 |
| $\begin{array}{r}29,745 \\ \hline 715\end{array}$ | 3,075 51 | 48,680 1,379 | 721,227 , 236 | ${ }^{230.205} 1.51{ }^{20}$ | 141.053 | $\cdots 38$ |  | 20, | $\begin{array}{r}2.250 \\ 2 \% \\ \hline\end{array}$ | 5 | 125 | 90.208 050 0 | 14.159 | 158.524 1.532 | 51 52 |
| 390 | 96 | 1,55: | 6,014 | 1,059 | 397 | 21 | 1,465 | 187 | 35 | 535 | 5 | 563 | 141 | 1,770 | 53 |
| 91,705 | 10,840 | 169,075 | 2,570,081 | 1,170,373 | ,775,028 | 1-2,880 | 306,195 | -2, 345 | 1, 25 | ${ }^{2} 4.3 .35$ | ${ }^{2} 10$ | 14.3.74 | $2 \sim 2005$ | 171, | 54 |
| 29,315 | 23,479 | 150.701 | 3,014,98. | 1,142.509 | 1.054.292 | 139.32 | 322.025 | 42,285 | $9 \cdot 92$ | 101,980 | 0.335 | 05.8E5 | $\cdots, 140$ |  | 5 |
| 715 | 51 | 1.378 1 | 5,027 207 | 1.0.03 | 758 | ${ }_{1}^{20}$ | 2.314 | 192 | 20 | 360 | 5 | $\mathrm{rac}_{5}$ | ${ }_{8}^{8}$ | $1 .{ }^{+2}$ | 56 57 |
| 485 | 97 | 3,85in | 7.08 | 1.500 | 74 | 21 | ${ }^{1} 69$ | 12t | 20 | 131 | $s$ | 350 | T | 3,565 | 58 |
| 410 | 127 | 2,89 | 9.100 | 1,246 | -92 | 11 | 1,394 | 24 | 45 | $\cdots 1$ | 20 | 4 4tr | 121 | -4,033 | 59 |
| 24,535 | 30,700 | 431,808 | -4,209,233 | 2,795,503 | 550,090 | $4 \mathrm{4}, 025$ | 140,36.5 | 25,990 | 1.175 | 25,390 | 750 | 71, 419 | 21,550 | 47.185 | 60 |
| 38,370 | 9,013 | 359,805 | 2,369,010 | 959,385 | 617,250 | 00,000 | 214, 5n5 | 17,900 | -.7. |  | 525 | 59,325 | 8., 98. | 51.30 | 61 |
| 375 | 57 | 2,103 | 5,003 $, ~, ~ P 0, ~$ | 1,584 | ${ }_{8}^{812}$ | ${ }^{32}$ | ${ }^{2334}$ | 156 123 | 15 125 15 | 204 | 219 | 360 200 | 57 | <, 1,39 | 62 63 |
| 165 |  | 2, 29.2 | 4.805 | 1,492 |  | 23 | 255 | 123 | 25 | 33:1.1 | 13 | 2 2 | 91 | 1.6.612 | 63 64 |
| 27,395 11,680 | 8.075 5.205 | 14,0,585 | $1,539,470$ $1,206,803$ | 029,044 $4 \rightarrow 3,190$ | 498,470 407,099 | 4.3, 4.47 | 133,650 | 45,500 | $\therefore, 00$ 3,050 | 33,525 $3 C, 015$ | 3,500 1.730 | 30, 570 | ${ }_{28}^{12,065}$ | 23. ${ }^{\text {2 }}$, 560 | 64 |
| 11,680 | 5.205 | 120,679 | 1,206,803 | 4,3,196 | 407,099 | 34, 337 | 114, 120 | 23,720 | $\therefore,-50$ | 30.15 | 1.830 | $2^{2}, 105$ | 28.80 | 107, 48 | 65 |
| 1,125 | $1{ }^{2}$ | $\cdots, 194$ | 10,869 | 2,343 | 1.174 |  | 2,404 | 326 | 30 | 6.36 | 117 | 1,24 | 162 | 4,023 | 68 |
| 231,320 | 25,290 | 407,841 | 3,629,614 | 1,183,498 | 852,401 | 99,048 | 900,155 | 134,740 | 11,330 | 259,005 | -, 2.56 | -34.006 | 58.100 | 57.517 | 67 |
| 5,308 | 545 | 4,202 | 81,220 | 20,005 | 14.187 | $\therefore 297$ | 19,875 | 2.618 | 254.4 | 5,801 | $\varepsilon_{\text {a }}$ |  | 1,299 | 1),256 | 68 |
| 21,885 | 3.151 | 56,005 | 374.373 | 120,233 | 38,83, | 20,586 | 85, 3.43 | 13.070 | 1,145 | 23,5x | $\rightarrow 2$ | 4.0 .35 | t, ${ }^{\text {ancm }}$ | $\mathrm{BL}^{2} .305$ | ${ }^{6} 9$ |
| 50 | 12 | 178 | $47 \%$ |  | 90 |  |  | 15 | ... | $\checkmark 4$ | $\ldots$ | -85 |  | 191 | 70 |
| 330 | 155 | 3,325 | 12,147 | -. 310 | 3,136 | 402 | 2,190 | 320 | $\ldots$ | 575 | . . | 1,20 | 75 | 1.549 | 71 |
| 2.180 | 745 | 20.220 | 67,803 | 25,900 | 16.914 | 3.309 | 14.395 | $\therefore .110$ | $\ldots$ | 3.775 | $\ldots$ | 8. 215 | - | 7.280 | 72 |
| 305 | 140 | 3,640 | 12,240 | 4,763 | 3.332 | 434 | 2,200 | 320 |  | 585 |  | 1, ${ }^{12}$ | 75 | 1,4+5 | 73 |

Economic Area Table 8．－FARM FACILITIES，OFF－FARM WORK，WORK POWER，FARM LABOR，

|  | （For definitions and explanations，see text） | Area＋ |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Total } \\ & \text { oll } \\ & \text { farms } \end{aligned}$ |  |  |  | Tenure of | tor ${ }^{1}$ |  |  |  |
|  |  |  | Full awners | Fart owners | Managers | Tenants |  |  |  |  |
|  |  |  |  |  |  | A11 | Cash | Share－cash | Crop－share | Livestock－ share |
|  | Spectified factilties and Equipment | 3，308 |  | 897 |  |  |  |  |  |  |
|  | Telephone ．．．．．．．．．．．．．．．．．．．．．．．farms reporting 1954．．． |  |  |  | 43 | 9.223 | 1，107 |  |  |  |
| ， | Electricity ．．．．．．．．．．．．．．．．．．．．．．．farms reporting 1954．．． | 22，426， | 1，032 |  |  |  |  | 220 | 2.5451,927 | 253010 |
| 3 | Telerision set．．．．．．．．．．．．．．．．．．．．farms reporting 1954．．．． |  | 4,2471,192 |  | 87 80 | C，004 | 73.3 |  |  |  |
|  | Television set．．．．．．．．．．．．．．．．．．．．rarms reporting 1954．．． | 17,519 4,098 |  | 2.040 1.0 .5 | 80 | 9.0204 0.039 1.5158 | $\xrightarrow{120}$ | 20 | ${ }_{415}^{145}$ |  |
| 6 | Piped running water．．．．．．．．．．．．．．farms reporting 1954，．．． Hone freezer，．．．．．．．．．．．．．．．．．farms reparting 1954．．． | 9，312 | 2,760 2,083 | 2,020 1,413 | $0^{5}$ | 2， 5158 | 207 | 30 |  | 20 15 15 |
| 7 | Electric pig brooder．．．．．．．．．．．．．．．farms reporting 1954．．． | 1.14 | 1，483 |  | $\square_{1}$ | 197 40 |  |  | 185 5 | 15 |
| 8 | Power feed grinder．．．．．．．．．．．．．．．farms reporting 1954．．． | 757 |  | 334 |  | 60 <br> 2.5 | 12 | 30 | 5 | 10 |
| 9 | M1king machine．．．．．．．．．．．．．．．．．．．farms reporting 1954. | 308 | 245 | 105 | 17 |  |  | 5 | 5 | － |
| 10 | Grain combines．．．．．．．．．．．．．．．．．．．．．farms reporting 1954．．． | $\xrightarrow{\text { 1，} 20.1}$ | 125 | 7554.4 | $\cdots$ | 206 | a | 55 | 75 | 1515 |
| 11 | （ number 1954．．． |  | 114 |  | 20 | 175557 |  |  | 75 |  |
| 12 | Corn pickers．．．．．．．．．．．．．．．．．．．．．．farms reporting 1954．．． | 401 |  | 145 |  |  | 37 | $\ldots$ | 15 | 5 |
| 14 | Piok－up hay balers．．．．．．．．．．．．．．．．farms reporting 1954．．．． | 575018 | － | $2-3$ | 20 |  | 3 | 5 | 15 25 | 5 |
| 15 | Prap mamber 1954．．． |  |  |  | 19 | $\cdots$ | $\xrightarrow{24}$ | 5 | 25 |  |
| 12 | Field forage harvesters．．．．．．．．．．．．．farms reporting $\begin{gathered}\text { number } 1954 . . . \\ \text { 1954．．．}\end{gathered}$ | 100 | 161 | $\bigcirc$ | 29 | 12 | － | $\cdots$ | $\ldots$ | $\ldots$ |
|  | Motortrucks．．．．．．．．．．．．．．．．．．．．．．．．farms reportine 1954．．． | 7，．－51 | 2．${ }^{5} 5$ | 2.188 | 5 | 1， $\mathrm{E}_{2}$ ？ | $5{ }^{\prime \prime \prime}$ | $\cdots$ | 420 | $\begin{array}{r}25 \\ 25 \\ \hline 20\end{array}$ |
| 18 |  |  |  |  |  |  |  |  |  |  |
| $1{ }^{10}$ |  | $7.2+3$$4,3,34$4 | 边 | 2．00 |  | 13 | $\begin{array}{r}54 \\ \hline 02 \\ \hline\end{array}$ | 40 | $385$ | $\begin{aligned} & 25 \\ & 20 \\ & 15 \end{aligned}$ |
| 21 |  |  | 1.7093.125 | 1， 3.919 | $\begin{array}{r}72 \\ 88 \\ \hline 8\end{array}$ | 1.0411,891.02 | 200510 |  | 241515 |  |
| 22 |  | 11，00 |  |  |  |  |  | 40 |  | $\begin{aligned} & 15 \\ & 20 \\ & 15 \\ & 45 \end{aligned}$ |
| 23 <br> 24 <br> 2 | Automotiles $\qquad$ ．farms reporting 1954．．． number 1954．．． | $\begin{aligned} & 17,3 \ldots \\ & 20, \ldots 4 \end{aligned}$ | $\begin{array}{r} 3,533 \\ 4.527 \end{array}$ |  |  | $\cdots$ | $\begin{aligned} & 1.002 \\ & 1.092 \end{aligned}$ | $\begin{aligned} & 215 \\ & 23: \end{aligned}$ |  |  |
| 25 |  |  |  |  |  |  |  |  | $2,130$ |  |
|  | OFF－FARM WORK AND OTHER INCOME |  |  |  |  |  |  |  |  |  |
|  | Farm operators－ |  |  |  |  |  |  |  |  |  |
| 25 | With other income of family exceeding value of fam froducts sold．．．．．．operators reporting 1954．．． | 6， 356 | 50 | 4 | $\stackrel{ }{*}$ | 512 | 121 | 15 | 100 | $\ldots$ |
|  | 1449．．． | 5.402 | 462 | 237 | － | 50\％ | 110 |  | 125 | ．．． |
| 28 | working off their farms， <br> total．．．．．．．．．．．．．．．．．．．．．．．．．．operators reporting 1954．．． | 10， 2 㫛 | 1．337 | 1.049 | $\because$ | 3.155 | $\cdots$ | 85 | $\sim 4$ | 5 |
|  | （1949．．． | 8.014 | 1.291 | ${ }_{4}^{4}$ | \％ | 2.598 | 27 |  | 020 |  |
| $\begin{aligned} & 30 \\ & 31 \end{aligned}$ | 100 or more days．．．．．．．．operators reporting1954．．． <br> $1749 . \ldots$ | － 2.903 | 051 515 | 5 | $亡$ | ＇788 <br> .02 | $1,{ }^{\prime \prime}$ $11^{\prime \prime}$ | 15 | 145 | $\cdots$ |
|  | FARMS BY Class Of Work power |  |  |  |  |  |  |  |  |  |
| 32 | No tractor，horses，or mules．．．．．．farms reporting 1954．．． | 3.15 | 508 | 1 rro | 5 | 3.140 | $8{ }^{-}$ | 20 | 745 | 5 |
| 33 | No tractor but horses and／or mules．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．reporting 1956．．． | 20，er | $\therefore \mathrm{Ha}$ | 1．20 | ， | －． 040 | 1，215 | 275 | 2.000 |  |
| 34. | Tractor and horses andor mules．．．．farms reporting 1454．．． | 4,38 | 1，00． | 2，551 | （1， | －26 | $\cdots$ | 35 | 230 | 15 |
| 35 | Tractor and no horses or mules．．．．．fams reporting 1754．．． | 2,015 | $0_{0}$ | 518 | 12 | 058 | 132 |  | 155 | 5 |
|  | Fagm Labor |  |  |  |  |  |  |  |  |  |
|  | Heek of October 24－311： |  |  |  |  |  |  |  |  |  |
| 36 <br> 37 | Famt y and／or hired workers．．．．farms reporting $\begin{array}{r}\text { persons } \\ 19454 . . .\end{array}$ | $\because \because 1$ | 4， | 1t．093 | $\cdots$ | 10，788 | 2，0．90 | 325 1.185 | 2,935 10,530 | $\begin{array}{r}55 \\ 185 \\ \hline\end{array}$ |
| 38 | Family workers，including |  |  |  |  |  |  |  |  |  |
|  | operstor．．．．．．．．．．．．．．．．．rarms reporting 1954．．． |  | $\cdots$ | ．．24 | 2 | 15.437 | $1, \cdot$ | 325 | 2.925 | 55 |
| 39 | Operators working 1 or more <br> hours． $\qquad$ persons 1954．．． | $\cdots$ | $\cdots,-\cdots$ | 124 | 31 | 10，428 | 1， ctic $^{\text {c }}$ | 320 | 2.830 | 55 |
| 40 | Unpaid members of operstor＇s |  |  |  |  | 2， 304 |  |  |  |  |
| 41 | family．．．．．．．．．．．．．．．．．farms reporting 1954．．． | 20， 20.3 | $\because 001$ | ， |  | 12，triet | 2,006 | 595 | 5，295 | 80 |
| 42 | Hired workers．．．．．．．．．．．．．．．．farus reporting 1954．．． | 5． 2 21 | 2，4 ${ }^{\text {a }}$ | 1．975 | 1.5 | 1，594， | ， 314 | 80 | 490 | 5 |
| 43 | persons 1954．．． | 28．0．5： 7 | ＂，12＂ | 10， 35 | 814 | $\because, 355$ | 1，34．4 | 270 | 2，405 | 50 |
| 2.4 | Regular workers（to be employed 150 or more days）．．．．．．．．．．．．．．．．farms reporting 1954．．． |  |  |  |  |  |  |  |  |  |
| 45 | or more days）．．．．．．．．．．．．farms reporting ${ }_{\text {persons }} 1954 \ldots$. | 5．909 | 1，865 | $2.8+3$ | 10 | 3.4 | 148 | 20 | 60 | $\ldots$ |
| 46 | Seasonal workers（to be employed less than 150 days）．．．．．．．．．．farms reporting 1954．．． |  |  |  |  | 1，4＊3 |  |  |  | 5 |
| 47 | than 150 days ．．．．．．．．．．．．．．farms reporting $1954 . .$. | 23， 2,14 | 1，241 | 1，－10 | fin | 1，008 | 1．176 | 250 | 2，345 | 50 |
|  | jPECified fara expenditures |  |  |  |  |  |  |  |  |  |
| 42 | Specified farm expenditures ${ }^{2}$ ．．．．．．farms reporting 1954．．． | 26，＋1，33 | 5，070 | 3．45 | 4 | 11，603 | 1，92i | 335 | 3，120 | 55 |
| 49 | Machine hire andior hired Mams reporting 1954．．． |  |  |  |  |  |  |  |  |  |
| 50 | labor．．．．．．．．．．．．．．．．．．．rarms reporting 1954．．． Machine hire．．．．．．．．．．．．．．．rams reporting 1954．．． | 22,400 10,127 | 4，53．3 | 3,240 2,554 | \％ | 10,413 7,109 | 1，459 | 325 275 | 2，900 2，145 | 40 |
| 51 | dollars 1954．．． | －1140，1853 | 550．443 | 1，44．813 | 57．90 | 089，052 | 100， 037 | 29，725 | 210，085 | 3，325 |
| 52 | Hired labor．．．．．．．．．．．．．．．．．rarms reporting 1954．．． | 120，504 | $3,85 \cdot 4$ | 2，＂ 42 |  | 7.532 | 1，037 | 240 | 2.045 | 15 |
| 53 | 1949．．． | 15， 418 | 4，011 | 2，704 | 34 | 0，541 | 1，240 | 185 | 2，112 | 30 |
| 54 | dollars 1954．．． | 10．032，023 | $3.254,82$ | 4，077，883 | 441，971 | 1，755，090 | 402，925 | 92，095 | 403，075 | 3，500 |
| 55 | 1949．．． | －．730，210 | 3，162，709 | 3， 3 ， 7 ，0，58 | $768.14{ }^{2}$ | 1，39， 7 7\％ | 489，277 | 30，425 | 355，370 | 7．300 |
| 56 |  | 15，542 | －5．540 | 2,55 | 42 | $7,+6{ }^{2}$ | 1，007 | 230 | 2.030 | 15 |
| 57 | \＄2，500 and over．．．．．．．．．．farms reportirg 1954．．． |  |  |  | $\rightarrow$ |  | 30 | 10 | 15 | ．．． |
| 52 | Feed for livestock and poultry．．farms reporting 1954．．． | 12，20\％ | 3.020 | 2，230． | 71 | 1，613 | 820 | 155 | 1，110 | 25 |
| 59 | 1949．．． | 2i， 154 | 3，320 | 2，i－3 ${ }^{\text {a }}$ | 42 | －，309 | 1，047 | 175 | 1，490 | 20 |
| $0^{0}$ | dollars 1954．．． | $\cdots, 721,57$ | 1，699，993 | 1，984， 457 | 310,245 | $350,61.1$ | 148,657 | 16,500 10.000 | $\underset{\substack{80,145 \\ 07.245}}{ }$ | 3.650 $+\quad .625$ |
| 62 | Casoline and other petroleur fuel 1949．．． | 4，514，947 | 1，220，800 | 1，．．64， 256 | ． 3 F ，O4 | 481，019 | 180，064 | 10.000 | 07．245 | 0.625 |
| ¢ ${ }^{\text {c }}$ | Gasoline and other petroleur ruel <br> and oil．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．ns reporting 1954．．． | 14， 0 S | 7，334 | 2， 24 | 哩 | 5,732 | St | 140 | 1，530 | 35 |
| 63 | 1949．．． | 10， 74.0 | 2， 283 | $\therefore 145$ |  | 3，75i4 | ${ }^{5} 54$ | 75 | 1，252 | 10 |
| 62 | dollars 1954．．． | －VCC． $0^{-1}$ | 1．50＇1．680 | 2，180，071 | 10．0．0．1 | 842，770 | 242.630 | 23，590 | 200，250 | 9，775 |
| 65 | 1949．．． | 1．344，98．4 | 1，204，0is | 1，329，192 | 155，21te | 40,675 | 207．675 | 4，115 | 102，480 | 4,135 |
| 65 | Comercial fertilizer and fertilizing material．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．s．s reporting 1954．．． |  | 4.943 | 3．625 |  | 12，248 |  |  | 2,400 | 50 |
|  |  | 11．885．729 | － 2.0045 | 4，043，900 | 275，838 | 3，584，294 | 1．4．4，875 | 107．8\％ | 999，385 | 22，245 |
| 68 | tons 1954．．． | dele 350 | ＋14．392 | 99， 983 | 6，201 | 90， 3 ＋7 | 13，904 | 2，41＂ | 22， 28 | 488 |
| 69 | acres on which used 1954．．． | 1．126， 784 | 308，650 | 177.001 | 28，309 | 320， 302 | 47.298 | 10，340 | 88.185 | 2,090 |
| 70 | Lime and liming material．．．．．．．．．farmis reporting 1954．．． | ${ }_{31}^{1.015}$ | 10， 374 | 13.38 .11 | 3， 14 | 2.252 |  | $\ldots$ | 60 0 | ．．． |
| 72 | dons 1954．．． | 181，715 | 10.146 | 23， 21.14 | 2，3，39， | 2,797 18,387 | 1.24 -1.590 | $\cdots$ | 3，230 | $\cdots$ |
| 73 | acres limed 1954．．． | 184， | 12．，391． | 11，14， | 2， 214 | 18，3，21\％ | 1，345 | $\cdots$ | 330 | $\cdots$ |

[^64]AND FARM EXPENDITURES，BY TENURE OF OPERATOR：CENSLSES OF 1954 AND 1950－Continued
a sampla of farma．See text］

| Area－－Continued |  |  | Area 7 |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ternure of operator ${ }^{1}$－Corn |  | Other fams | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Tenure of operator ${ }^{1}$ |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Cither } \\ & \text { farms } \end{aligned}$ |  |
| Tenants－Con． |  |  |  | $\begin{aligned} & \text { Fulı } \\ & \text { owners } \end{aligned}$ | Part owners | Managers | Tenants |  |  |  |  |  |  |  |  |
| Croppers | Other and unspeci－ fied |  |  |  |  |  | All | Casb | Share－ cash | Crop－ share | Livestock－ share | Croppers | Other and un－ specified |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4， $\begin{array}{r}126 \\ \hline, 786\end{array}$ | 37 500 | 973 5.565 | 2,539 23,585 |  | 347 $-2,25$ | 10 | $\begin{array}{r}626 \\ \hline 1.031\end{array}$ | 418 | $\pm$ | 200 5.255 | 105 | 230 5,835 | -0 -00 | 715 2.309 | $\frac{1}{2}$ |
| 3，532 | 331 | 3 3，881 | 18.555 | 5，252 | 1，591 | 23 | － 7 ，325 | 381 | 3 c 5 | 3 | 4.5 | $\bigcirc \cdot 1=0$ | 410 | 2,3 | 3 |
| 260 | 88 | 1，178 | 2.090 | 1，025 | －34 | 12 | 580 | $\therefore 6$ | 2 | 205 | 5 | 205 | 40 | － 3.39 | 4 |
| 611 | 170 | 2，879 | $\cdots, 9: 1$ | 3.227 | 1，113 | 24 | 1.691 | 206 | 80 | 400 | 35 | 055 | 155 | 1.010 | 5 |
| 171 | 89 | 1,281 30 | ${ }^{7} .8006$ | 3，048 | 1，082 11 | 2. | 2.52 30 | 156 $\ldots$ | $\stackrel{9}{ }$ | 1．205 | 35 | ${ }^{7} 9$ | 205 | 1，239 | 6 |
| 20 | 10 | $\bigcirc$ | 33 | 101 | 7 | $\cdots$ | 30 00 | $\cdots$ | $\ldots$ | 10 | $\cdots$ | 20 | 10 | $\cdots 3$ | ${ }_{8}^{7}$ |
|  | ．．． | 26 | 89 | \％ | 30 | 1 | 20 | ．．． | ．．． | 5 | ．．． | 15 | $\cdots$ | 5 | 9 |
| 51 56 | 28 28 28 | 249 252 | － | 15 | 1012 | 10 | 41 102 | 4 | $\ldots$ | 5 5 | $\cdots$ | 15 70 | 20 20 | 47 | 10 |
| ．．． | ．．． | ${ }^{-11}$ | －21 | $\bigcirc$ | 13 | 7 | 25 | ．．＇． | $\ldots$ | 5 | $\cdots$ | 15 | $\ldots$ | ．${ }^{\prime}$ | 12 |
| ．．． | $\ldots$ | 11 | 35 | 40 | 13 | 7 | 25 | ．．． | ．．． | ¢ | 5 | 15 | $\cdots$ | $\cdots$ | 13 |
| 20 | $\cdots$ | 28 | 354 | 112 | 113 | ${ }^{\circ}$ | 81 | $\bullet$ | $\ldots$ | 25 | $\ldots$ | 50 | ．．． | $-2$ | 14 |
| 20 | $\cdots$ | 30 | 305 | 118 20 | ${ }^{113}$ | $i$ | 86 15 | $\bigcirc$ | $\cdots$ | 3 | ． | 50 <br> 10 | $\cdots$ | 4 | 15 |
| 5 | 5 | $\vdots$ | to | －7 | 17 | 2 | 15 | $\cdots$ | \％ | $\cdots$ | $\cdots$ | 10 | $\cdots$ |  | 17 |
| 456 | 184 | 1， 292 | t，33？ | 2，362 | 1，004 | 19 | 2，070 | 100 | 100 | 496 | 20 | －60 | 135 | 188 | 18 |
| 406 | 207 | 1，¢31 | 0，832 | $\therefore, 531$ | 1．008 | 36 | 2，179 | $10^{\prime \prime}$ | 100 | 1.62 | 20 | 35 | 135 | 880 | 19 |
| 450 | 175 | 1，15？ | 0,20 | 2，009 | 1，045 | 2 | 1，876 | 198 | 00 | 450 | $\cdots$ | 515 | 125 | 712 | 20 |
| 467 508 | $\begin{array}{r}93 \\ 239 \\ \hline\end{array}$ | 1． 23 | 2,065 7,280 | 1，137 | 1， 020 | 2 | 088 $\times, 050$ | 201 | 15 +5 | 1.020 | $\cdots$ | 400 | 33. | 3046 | 21 22 |
| 654 | 113 | 5.87 | 3，559 | 1，331 | ［，34 | $\cdots 3$ | 1，222 |  | 15 | 1.20 |  | \％ 5 | 35 | $\cdots$ | 23 |
| 3，431 | $\bigcirc$ | －．0\％： | 23，949， | 3,317 | 1，298 | 18 | D，$\sim_{0}$ | $\sim 1$ | $\bigcirc$ | 3.095 | 70 | 2.850 | $\cdots$ | 1，259 | 28 |
| 3.513 | 450 | －． 500 | 25．075 | 4,540 | 1，＂x | 27 | 7.140 | 281 | 270 | 3，250 | $\bigcirc$ | 3，025 | 250 | $2,2: 3$ | 25 |
| 255 | 10. | －4， $3-2$ | 2．430 | 318 | $1 \times$ | － | 380 | \％ | 15 | 145 | 10 | 1．45 | 30 | 1.59 | 20 |
| 255 | 20 | 4.3 .12 | $\therefore 2.0$ | 278 | Let | $\square$ | 800 | 5 | 20 | 245 | $\ldots$ | －$=0$ | － | 1， 81 | 27 |
| 1.720 | 122 | 4．994．0． | 7.97 | 1.587 | 4 Cs | $\because$ | $\therefore 8.840$ | 100 | 200 | 1．4．25 | 20 | 2．8．5 | 290 | 1.90 | 28 |
| 1，235 | 141 | 3，799 | 5，438 | 95： | －15 | 8 | 2．32－ | 220 | L5 | －＇1 | 15 | 1．200 | 9 | 1． 03 | 29 |
|  | 41 50 | 3.96 .3 3,024 |  | 5 | 117 | $\bullet$ | $\begin{array}{r}-20 \\ 500 \\ \hline\end{array}$ | 50 20 | 50 10 | 1275 | $\cdots$ | 310 311 | 35 30 | 1.408 1.23 | 30 31 |
| 4，140 | 145 | 3， $7: 44$ | $\ldots{ }^{-1}$ | 511 | 11： | 5 | 5，6，20 | 05 | 35 | 1，060 | 10 | $\cdots, 305$ | 1.4 | 1，348 | 32： |
| 1，260 | 340 | 2，330 | 21．5331 | $\therefore 88 \mathrm{t}$ | 1，${ }^{2}$ | － | 0.290 | 315 | 305 | 3．085 | 75 | 1.535 | 285 | 1，110 | 33 |
| 186 270 | ${ }_{91}^{84}$ | 540 013 | $\stackrel{1}{2,838}$ | $\therefore 201$ | 吅碞 | 16 8 8 | 1,200 410 | 151 | 35 <br> 25 <br> 8 | 750 200 | $\begin{array}{r}35 \\ \hline\end{array}$ | 215 300 | 80 <br> 35 | -70 202 | 34 35 |
| 5，241 | 575 | 5，016 | 21．450 | － 3.20 | 动 | 18 | 1．6．110 | 5 | （1） | 5，105 | 115 | 5，415 | － 5 | 1.851 | 3 l |
| 15，709 | 1，814 | 9,387 | 53， $37 \times$ | $1 \therefore 369$ | 1，－-1 | 258 | 33，0\％ 0 | 2，40？ | 40 | 13，760 | ${ }^{2} 10$ | 12．，010 | 2，145 | 3,202 | 37 |
| 5，221 | 570 | $\therefore .805$ | 21，291 | $\ldots$ | $\mathrm{H}_{1}$ | 13 | 12，091 | 5 此 | 45 | 5.100 | 115 | 5．005 | 40 | 1．32． | 38 |
| 5，086 | 500 | －，0． 5 | 20，305 | $\therefore .036$ | $\therefore$ ，\％t | 13 | 21，911 | $40^{\circ}$ | －35 | 5.080 | 125 | 5，300 | 425 | 1．$\because$ | 39 |
| 3．335 | 205 | 1，340 | 10， 798 | －， 396 | 2，Lic | 1 | ¢， 720 | 315 | 310 | 3.030 | 05 | 2，81E | 185 | 55 | 4. |
| 7.925 | 005 | 2．74 | 22， 20 | $\ldots, 30$. | －2 | $-$ | 13，\％ | 5 Cu | c－4 | 0.090 | 30.5 | ¢，320 | 31. | 805 | 41 |
| 011 | 24 | 4 | 2．89 | 905 | － | 15 | 2，076 | 81 | 0 | 530 | 10 | 220 | 80 | 178 | 42 |
| 2，698 | 589 | 1．02． | 11， 29 | －．03＊ | 2，＋4， | 193 |  | 3.5 | 320 | 1，940 | 30 | 1．330 | －0 | 172 | 43 |
| 10 58 | 12 | 89 107 | 1， 1 | ${ }_{5}^{192}$ | －10 | 174 | 81 290 | $\therefore 1$ | $\ldots$ | 35 40 | $\ldots$ | 10 10 | 15 20 | －1 | 45 |
| 570 | So | 430 | 2，550 | 853 | 43 | 12 | 1，036 | ${ }^{\prime}$ | 05 | 515 | 10 | 300 | ＂ | 162 | 40 |
| 2，040 | 528 | 915 | 10，138 | $\therefore 200$ | $2,{ }^{\text {a }}$ | $77^{\circ}$ | －． 250 | 305 | 320 | 1，950 | 30 | 1，320 | 32.5 | cou | 47 |
| 5，711 | ¢60 | 6，411 | 25，270 | 1．05t | $\therefore$ ，．es | 29 | 23，710 | 59 | 485 | 5.690 | 125 | 0，295 | 545 | 3，016 | 48 |
| 4，976 | 595 | 4，123 | 22.191 | 5，005 | $\therefore \pm 0$ | 29 | 12，206 | 531 | ．－00 | 5，305 | 120 | －．340 | 510 | 1，951 | 49 |
| 3，061 | 414 | 3.052 | 26，042 | 3，819 | 1，570 | 20 | 2，315 | $\therefore 5$ | 300 | 3，610 | 75 | 2.525 | 320 | 2，328 | 50 |
| 281.670 | 58，420 | 171.975 | 2，331，888 | －17，372 | 239，U，88 | $\cdots$ | 573， 20 | 40.455 | $-3.545$ | 289，000 | 4，390 | $1 t^{9}, 005$ | 19，55， |  | 51 |
| 3，741 | 454 | 2，243 | 19，579 | ${ }^{2}, 225$ | 2，1＂ | 2 | $\begin{array}{r}10.916 \\ \hline 9.30\end{array}$ | 4 | 3,5 310 | － | 110 | $\square 785$ | 450 | 1，3＋0 | 52 |
| 2，717 | 257． 258 | 2.593 | $=17,845$ | 2.4 .977 | 1，692 | 29\％ | 9，, 430 -5305 |  | 360 83,985 | 3.932 7.270 .350 | 200 | 8，4，055 | － 4.20 | 1，＇33 | 53 |
| 635，800 | 157.095 | 292.840 | 5，947，143 | 2.145 .355 | 1，073，081 | ${ }_{7}^{73,293}$ | 2，43，${ }^{\text {a }}$ | 237．085 | 83,985 0.335 | 1，770．350 | 20.325 9.750 | 382，320 | 147，8．0 | 181，009 | 54 |
| 415,465 3,770 | 90． 0.40 | 510.924 2.230 | $4,020,332$ 19,352 | 1，77\％ $\begin{array}{r}\text { ，} 587 \\ 8.137\end{array}$ |  | ${ }^{7} 4,17_{4}^{4}$ | $1,841,+80$ $10, \% 30$ | 147,895 40 | 0．3．335 | $7 \times, 310$ ,+ 070 | 9.150 110 | 702,015 ,- 775 | 82,205 420 | 343.237 1.338 | 55 56 |
|  | 13 |  | － 222 | 85 | 8 Br | 15 |  |  | ．．． | 15 | ．．． | 20 | 10 | 2 | 57 |
| 2.300 | 297 | 3，30\％ | 11，936 | $\therefore 470$ | 1，40 | 12 | 4,005 | － 5 | 310 | 2，330 | 05 | 1，260 | 2 t 5 | 1.709 | 58 |
| 1，．756 | 210 | 2，927 | 13，095 | －1，130 | 1， 2,85 | 3 | 0.992 | － | 310 | 3，che： | － | 2，335 | 310 | 2．5．85， | 59 |
| 70，535 | 31，125 | 369，780 | 1，812．758 | 72.2381 | －795． 148 | 30，078 | 38．， 770 | 27．140 | 23.085 $-\quad .15$ | 17，005 | 3，955 | 33,965 133 | －2，020 | 108，021 | 60 |
| 102，895 | 38，890 | 315，030 | 1，579，9．4 | 577.835 |  | 475 | － 01.000 | 10\％，375 | －2，${ }^{-15}$ | 280，950 | 1，650 | 133， $3 \times 0$ | 28.600 | 156．018 | 61 |
| $\therefore 836$ | 32.4 | 2， 204 | 20，078 | 5．345 | 2,24 | $\therefore$ | 10，751 | 451 | 375 | 4．595 | 110 | 4.820 | 400 | 1.819 | 62 |
| 2，67 | 109 | 1，521 | 14，997 | －4，339 | 1，i．2． | 20 | 7，735 | 402 | 285 | 3，350 | 50 | 3，335 | 311 | 1．431 | 63 |
| 283，300 | －7，225 | 259，485 | －，365，883 | 1，611，799 | 771．90 | 21，76i | 1，586，805 | 90， 875 | 54.820 | 819.600 | －2， 25 | 013.805 | 78.830 | 273， 58 | － |
| 184，035 | 31，335 | 211，154 | 2，948，740 | 1，134，4．3 | 430.187 | 35，078 | 1，032，415 | 85，825 | 30.255 | 436,960 | 5，705 | －20，085 | 4， 3 ， 735 | 311．111 | 65 |
| 5，5．1 | 635 | 5，439 | 23，814 | 5．908 |  | －7， 3.4 | 13，242 | 54，1 | 45045 | 5，480 | － 212 | E．0．45 | － 520 | 29，336 | 66 |
| 2，587，．490 | 22， 2.431 | 098.030 | 8，157，155 | 2，332，212 | 1，184，175 | 67.103 | $\rightarrow, 282,-70$ | 213.3400 | 250，215 | 1，906， 185 | 49.725 | 1，733，935 | 14,4080 3,148 | 291，195 | 67 |
| 2，36，138 | $\cdots, 992$ | 25，348 | 160，587 | 43，51\％ | 22，517 | 1，296 | 87.215 | － 4.028 | 3，140 | 20，170 | 1，028 | 35,701 09,895 | 3，143 | 0.043 | 68 |
| 135,350 95 | 23,046 21 | 76,522 103 | $\begin{array}{r}\text { 505，306 } \\ \hline 858\end{array}$ | 140， 327 | $\begin{array}{r}75,457 \\ \hline 178\end{array}$ | 5,024 8 | $\begin{array}{r}260,633 \\ \hline 1,235\end{array}$ | $\begin{array}{r}14,598 \\ 35 \\ \hline 15\end{array}$ | 10,080 10 | $1.33,400$ 105 | 3,035 $\ldots$ | 99,895 80 | 17,625 5 | 23，263 | 69 70 |
| 735 | 347 | 1，355 | 7，254 | 3．404 | 980 | 375 | 2，190 | 320 | $\bigcirc 0$ | 410 | $\ldots$ | －05 | 5 | 805 | 71 |
| 5，215 | 2.452 | 7.990 | －77．090 | 19，348 | ${ }^{7}, 037$ | 5.900 | $\bigcirc \cdot 350$ | 1，460 | 375 | －4，515 | $\cdots$ | 2.940 | $\bigcirc 0$ | 0.055 | 72 73 |
| 970 | 372 | 1，320 | 9，840 | 4，610 | 1，358 | 1，302 | 1.480 | 380 | 130 | 555 | $\ldots$ | 395 | 20 | 1，090 | 73 |

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


- sample of farms. See text]


Economic Area Table 9.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND SPECIFIED
[Date are besed on reporta for only


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


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


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

| Ares 2-Continued |  |  | Area 3 |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tenure of op | rator ${ }^{1}$ Con. | Other farms | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Tenure of operator ${ }^{2}$ |  |  |  |  |  |  |  |  |  | Other farms |  |
| Tenants-Con. |  |  |  | $\begin{aligned} & \text { Full } \\ & \text { owners } \end{aligned}$ | Part owners | Managers | Tenants |  |  |  |  |  |  |  |  |
| Croppers | Other and unspecified |  |  |  |  |  | All | Cash | Sharecash | Cropabare | Liveatock share | Croppers | Other and unspecified |  |  |
| 510 | 135 | -1,365 | 5,165 | 1,085 | 481 | 24 | 1,302 | 85 | 15 | $\rightarrow 01$ | 15 | oon | 120 | 2,268 |  |
| 970 | 220 | 6,824 | 7,607 | 1,731 | 540 | 52 | 2,088 | 225 | 10 | 896 | 35 | 716 | 206 | 3,056 | 2 |
| 860 | 215 | 6,089 | 9,590 | 2,300 | 1,392 | 57 | 2,.454 | 150 | 30 | 767 | 25 | 1,2m7 | 235 | 3,341 | 3 |
| 1,870 | - 55 | 10,897 | 15,534 | 4,325 | 1,505 | 331 | -,067 | 410 | 15 | 1,099 | 75 | 1, 221 | 4.7 | 5,306 | 4 |
| 921 | 1.40 | 7,117 | 7,837 | 1,356 | 003 | $-2$ | 1,792 | 80 | 10 | 481 | 20 | 1,056 | 145 | -,046 | 5 |
| 1,590 | 220 | 7,945 | 70,088 | 1,83. | - 54.8 | $\square 3$ 4 488 | 2,9.4 | 205 | 10 | 936 | $\cdots$ | 1,526 | 220 | 3,715 | 6 |
| 1,915 3,425 | 2,265 | 27,438 23,124 | 70,024 47,900 | 25,950 | 14,895 7,005 | 4,858 2,945 | 5,31 7,925 | 430 | 140 | 2,4,299 | 205 | 2,287 3,323 | 929 | 18,884 12,498 | ? |
| 891 | 135 | 6,437 | 7,0.40 | 1,320 | 598 | 4 | 1,727 | 80 | 10 | 4on | 20 | 1,006 | 145 |  |  |
| 1,500 | 215 | 7,.... | 8,743 | 1,812 | 538 | 42 | 2,832 | 195 | 10 | 401 | 40 | 1,200 | 1220 | 3,519 | 10 |
| 1,353 | 485 | 15,435 | 39,008 | 14,883 | 8,154 | 2,293 | 3,592 | 250 | 115 | 895 | 115 | 1,612 | 615 | 10,546 | 11 |
| 2,320 | 485 | 12,312 | 25,74.2 | 8,840 | 3,785 | 1,434 | 5,098 | 525 | 10 | 1,407 | 355 | 2,226 | 575 | 0,585 | 12 |
| ${ }^{84} \times$ | 220 | 5,500 | 0,039 | 1,144 | 512 | 25 | 1,637 | 80 | 10 | 4 | 20 | 941 | 140 | 3,316 | 13 |
| 1,455 | 215 <br> 230 <br> 25 | 7,227 | 8,270 20,230 | 1,708 | $\begin{array}{r}510 \\ 4.333 \\ \hline 2.42\end{array}$ | 38 507 | 2,667 2,782 | ${ }_{180}^{185}$ | 110 | 796 | 35 | 1, 241 | 205 | 3,353 | 14 |
| 1,115 | $\begin{array}{r}230 \\ 425 \\ \hline 15\end{array}$ |  | 20,230 20,313 | 2,061 | 4,333 2,462 | 507 871 | 2,782 4,543 | 185 | 115 10 | - 8225 | 65 315 | $1,2+7$ 2,141 | 335 330 | 5,887 5,905 | 15 |
| 1,326 | 115 | 5,739 | 5,471 | 1,097 | 511 | 18 | 1,817 | 65 | 15 | 431 | 15 | 1,181 | 110 | 3,032 | 17 |
| 1,975 | 230 | 0,87\% | 8, +, 42 | 1,545 | - 81 | $\rightarrow 3$ | 3,018 | 210 | 10 | 131 | 30 | 1,630 | 201 | 3,355 | 18 |
| 2,738 | 400 | 16,940 | 21,812 | 4,708 | 3,nic | 171 | 4,557 | 185 | 45 | 1,127 | 85 | -2,635 | 480 | 8,978 | 19 |
| 4,140 | 040 | 18,230 | 2.023 | 5,545 | $\therefore \therefore 14$ | 085 | 7,080 | 570 | 15 | $\cdots$ | 55 | 3,323 | 691 | 9,199 | 20 |
| 1, 2,500 | 260 250 | 8,310 10.008 | 8,700 <br> 10,552 | 1,322 |  | 32 35 | 2,007 3,588 | 215 | 15 | - 4.76 | 20 | 1,331 | 130 | 4,691 | 21 |
| - $\begin{array}{r}\text { 2,500 } \\ 32,035\end{array}$ | -0,275 | 10,068 200,495 | 30,552 | 118,965 | -4,488 | 2,315 | 3,588 50,700 | 210 0,805 | -10 | 12,048 | 4, 1,150 | 2,030 $<20,055$ | 11, 35 | 133,280 | 22 |
| 48,080 | 0,995 | 325,391 | 347, 729 | 104,123 | $2+, 3 \times 4$ | 2,806 | 77,575 | 5,005 | 135 | 25,075 | 880 | 37.5.5 | , 275 | 135,077 | 24 |
| 96 | $\because 0$ | 1,980 | 2,984 | 820 | $47^{\circ}$ | 31 | 375 | 35 | 5 | 90 | 15 | 205 | $\pm 5$ | 1,274 | 25 |
| 425 | as | 2,601 | 3,920 | 2,10\% | 332 | 33 | 1,107 | 125 | $\cdots$ | 316 | 25 | 50.1 | 100 | 1,245 | 26 |
| 176 | 265 <br> 190 | ?, B20 | 23,976 <br> 12,020 | 9,834 $5,4,40$ | 5, $1,3.4$ | 1,593 | 1,550 1,832 | 170 | 15 | 320 | 75 85 | 350 852 | ${ }_{\square}^{4} \times 15$ | 5, 308 $\therefore, 36-1$ | ${ }^{27}$ |
| 6,130 | 17,790 | 394,075 | 1,156, 114 | -37, 2175 | 25t, 375 | 203,024 | 30,065 | 7,720 | 1,500 | 13,210 | 2,705 | 20,990 | 38, 2.45 | 228,080 | 28 29 |
| 30,570 | 11,145 | 302,823 | - 882,459 | -13,730 | -135,550 | 113,920 | 37,015 | 10,710 | , | 19,090 | 4,295 | 39,795 | 12,525 | 132,7m | 30 |
| 80 | 25 | 926 | 2,213 | 300 | 140 | t | 231 | 25 | $\cdots$ | 76 | 5 | 90 | 35 | 480 | 31 |
| 235 | 50 | 1,555 | 1,85-4 | - -1 | 181 | 17 | 516 | 40 | $\ldots$ | 23] | 10 | 195 | 40 | 691 | 32 |
| 470 | 175 | 5,200 | 14,113 | 5,263 | 3, 034 | 135 | 1,419 | 170 | $\ldots$ | 195 | $\therefore 5$ | 590 | 4 | 3,000 | 33 |
| 1,045 | 265 | 8,709 | 12,000 | 3,850 | 1,207 | ${ }^{2} 53$ | 2,310 | 270 | ... | 1,000 | 10 | 785 | 185 | 3,300 | 34 |
| 8,005 | 2,740 | 97, 960 | $34.2,54$ | 1.9,40 4 | 80, 200 | 2, $0^{3} 4$ | 28,065 | 3,855 | $\ldots$ | 4,310 | 200 | 13,450 | 0,250 | 75,580 | 35 |
| 18,430 | 4,245 | 102,520 | 218, 80, 4 | 09,534 | 37,100 | 11,869 | 39,385 | -,485 | ... | 14, 1,20 | 390 | 25,540 | -,350 | 00,890 | 36 |
| 35 | 10 | 552 | 0.73 | $1 \%$ | 14 |  | - 5 | $\ldots$ | $\ldots$ | 30 | $\ldots$ | 10 | 5 | 350 | 37 |
| 220 | 45 | 1,732 $27,0 \mathrm{ml}$ | 1,579 $-20,155$ | 501 | 100 |  | 36, 295 | 20 | $\cdots$ | 125 | ... | 125 | 25 | 681 | 38 |
| 5,455 | 3,045 | 100,210 | 250,260 | 107, 1+9 | -38,405 | 370 | 10,290 | 8 | $\ldots$ | 4,350 | $\cdots$ | $\cdots$ | -,000 | 9,335 | 39 |
| 95 | 50 | 1,509 | 1,..5t | 301 | 208 |  | 145 | 10 | $\ldots$ | $\rightarrow$ | , | -70 | 20 | -710 | 41 |
| 460 | 80 | 3,122 | 2,410 | 8 -- | 197 |  | 705 | 40 | $\ldots$ | 235 | 5 | 330 | . 5 | 1,159 | 42 |
| 11,890 | 375,580 | 332,770 | 1,121,53.4 | 604, 694 | 222,893 | 12,162 | 126,6.5 | 20,025 |  | $\cdots, 805$ | +, ${ }^{\text {n }} 50$ | 1,705 | 38,300 | 128,155 | 43 |
| 28,135 | 6,855 | 452,380 | 575,200 | 202, 334 | 77,701 |  | 63,465 | 7,0:0 | $\cdots$ | 22,120 | 50 | 20,00.5 | 8,230 | 167,125 | 4 |
| 5,380 | 180,3.00 | 152,515 | 517,335 | 288,309 | 200,585 | 3,271 | 08,060 | ?,010 | $\ldots$ | 2,300 | -u5 | $8{ }^{8.9}$ | 57,245 | 57,610 | 45 |
| 13,940 | 3,370 | 220,7.5 | 270,008 | 122,014 | 43, 00 re | 2,233 | 22,030 | 3,075 | $\cdots$ | 8,225 | -30 | -3,075 | 3,025 | 74, 120 | 46 |
| 77,206 | 1, 1140 | 360,773 | 5,093,000 | 2,390,233 | 1,741, 72.3 | -20,523 | 252,198 | 20,650 |  | $\cdots 2, \cdots 0$ | 7,200 | 20,025 | 27,087 | 326,283 | 47 |
| 30,820 42,015 | 2,910 25,095 | 106,420 164,136 | 2,281,207 | 1, 104,050 | 274, 57.43 | -27, ${ }^{\text {-72, } 293}$ | 42,900 14 | 6,770 $\times 3,795$ | +,750 | 21, Bu |  | 5, 5 27,300 | 7,550 1,705 | 88,175 246218 | 48 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1,850 | 175 | 5,099 | 6,743 | 961 | 5 c | 28 | -, 307 | 80 | 13 | 520 | 20 | -,532 | 1.0 | 2,882 | ¢0 |
| 2,675 | 275 | 8,238 | 9,580 | 1,810 | 532 | 32 | 3,957 | 255 | 10 | 1,155 | $-2$ | 2,220 | 271 | 3, $\mathbf{H}^{9}$ | 51 |
| 12,880 | 1,010 | 31,215 | $50,7 \cdots$ | 8,150 | B, Cu | 955 | 17,435 | 700 | is 5 | $\cdots, 750$ | ino | 10,703 | 920 | 15,490 | 52 |
| 20,235 | 2,740 | 52,058 | 83,089 | 17,892 | 7,054 | 1, 5tom | 33, 920 | 2,420 | 85 | 1., 100 | 3.0 | 17,305 | 2,020 | 2,053 | 53 |
| 1,010 | 160 | 4, 019 | 5,520 | 765 | 40 | 1. | 二, 0.4 | $\infty$ | 5 | $\cdots$ | 20 | 1,400 | 110 | 2,252 | 54 |
| 2,025 | 255 | 7,948 | 9,551 | 1,7-8 | 525 | 32 | 3,907 | $\therefore 0$ | 10 | 1,1,00 | $\sim$ | 2,211 | 200 | 3,339 | 55 |
| 11,055 | 1,380 | 24,408 | 38,854 | 6,030 | 5,054 | 280 | 15,235 | 5.45 | 70 | 3, +70 | 160 | 9,705 | 065 | 12,255 | 56 |
| 19,845 | 2,615 | 50,708 | 79,573 | 10, 4.42 | 7, 183 | 1,311 | 33,300 | 2,215 | 85 | 10,455 | 390 | 17,100 | 2,555 | 21,273 | 57 |
| 100,850 | 13,980 | 232,010 | 34m, 88. | 02,205 | 46,234 | 1,070 | 125,140 | 4,925 | 375 | 28,795 | 2,150 | 32.305 | 5,930 | 107,240 | 58 |
| 363,250 | 52,760 | -909,450 | 1,376,572 | 306,660 | 143,25 | 28,882 | -4,3,825 | 34,985 | 1,500 | 102,320 | 4,150 | 290,905 | 3c,205 | 353,780 | 59 |
| 24,480 | 3,375 | 22,310 | 4,4, 915 | 4,050 | 5,295 | 200 | 26,250 | 150 | 125 | t, 88 | $\cdots$ | 19.45 | $\cdots$ | -,120 | 60 |
| 59,055 | 0,535 | 81,080 | 91,032 | 15,080 | , 4.57 | 1,850 | $\cdots{ }^{2}, 210$ | ... | 135 | 21,000 | 150 | 20,325 | 1, -60 | 15,235 | -1 |
| 200 | 110 | 2, 208 | 2,431 | 728 | 4, | 10 | 357 | 25 | 5 | 171 | 5 | 90 | 55 | 886 | +2 |
| 410 | 135 | 2,579 | 2,074 | 082 | 289 | $\cdots$ | 370 | $\rightarrow 0$ | $\cdots$ | 105 | 20 | 126 | 40 | 085 | -3 |
| 1,530 | 815 | 10,050 | 30,20 | 13,78i | 12,119 | 085 | 3,400 | 170 | 125 | 1,555 | 025 | 40 | 105 | t,680 | + |
| 3,880 | 1,850 | 20,070 | 1, 30,177 | 10,787 | 7,792 | 14,548 | 3,818 | 1,220 | $\checkmark 500$ | 1,3,302 | $\begin{array}{r}150 \\ \hline 15000\end{array}$ | -903 | 205 | -6,182 | 65 |
| 37,325 105,585 | 19,000 | 390,255 | 1,0.0, 505 |  | 30\%, 120 | 14,470 | 84,245 | 3,025 | $\therefore 500$ | 33,785 | 15,000 | 12, 1775 | 10,750 | ${ }^{150}, 085$ | ${ }_{6} 6$ |
| 105,585 | 43,700 | 510,600 | 817,262 | 337.950 | 227,315 | 50, 285 | 73,707 | 20,000 | ... | 28,075 | 2,500 | $\therefore \quad \therefore 257$ | 5,475 | 137,455 | 67 |
| 10,640 47,345 | 6,335 | 101,005 $58,2.5$ | 353,412 193,080 | $10,8,050$ 85,795 | 14,187 54,715 | 5,500 5,700 | 18,835 17,25 | $9, \ldots 70$ | $\ldots$ | 10,085 5.255 | 5,000 | 850 2,700 | $\begin{array}{r}\text { 2,500 } \\ \\ \hline\end{array}$ | $3+, 840$ 24,45 | +88 |
| 2,280 | 170 | 3,095 | 5,602 | 875 | 45.0 | 2 | 2,541 | 80 | 25 | 546 | 15 | 1.750 | 125 | 1,730 | 70 |
| 3,115 | 280 | 5,077 | 8,690 | 1,062 | 521 | 33 | -0,132 | 2.00 | 10 | 1,215 | 4 | 2,350 | 271 | 2,342 | 71 |
| 29,775 | 1,855 | 17,515 | 58,343 | 7,665 | ? 4.4 | $\cdots$ | 32,921 | 740 | 200 | 7,251 | 240 | 23,235 | 1,195 | 8,765 | 72 |
| 45,280 | 4, +05 | 40,754 | 105,761 | 20,508 | 4,200 | 1,100 | 58,1+3 | 3,390 | 220 | 1-280 | 035 | 32,303 | 3,855 | 10,298 | 73 |
| 10,075 | 2, 9.0 | 8,270 | 31,165 | 4,072 | 4,205 | ${ }^{31}$ | 13,4.27 | 395 | 150 | 3,517 | 155 | 12, 20, | 090 | $\square 350$ | 74 |
| 23,780 | 2,265 | 12,770 | 57,199 | 10,057 | 5,420 | 718 | 33,778 | 1,605 | 75 | 9,325 | -80 | 20,048 | 2,245 | -,226 | 75 |
| $\cdots$ | $\cdots$ | 10 | 21 | 11 |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | 5 | 70 |
| $\ldots$ | $\ldots$ | 15 | 17 | 12 |  | $\cdots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | 77 |
| $\cdots$ | $\cdots$ |  |  | 18 | 8 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 15 | 78 |
| $\ldots$ | $\ldots$ |  |  |  |  | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | 22, 300 | B0 |
| . | $\ldots$ | $\therefore 2,125$ | 61,300 | 50, 300 | $\therefore, 000$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | 12, | 81 |
| 1,390 | 955 | 23,501 | 58,366 | 19,020 | 14,472 | 2,019 | 5,902 | 055 | 195 | 2,042 | 205 | 1,000 | 1,145 | 15,847 | 82 |
| 3,520 870 | 1,345 050 | 31,034 10,118 | 64,240 47,421 | 21,809 10,046 | 9,050 13,178 | 3,678 $3,0.3$ | 10,584 3,74 | 1,350 +05 | 55 110 | 2, 1,458 1,33 | 150 | 3,395 1,002 | 1,180 585 | 18,525 11,005 | 883 |

Economic Area Table 9.-LIVESTOCK ON HAND, LIVESTOCK SOLD, AND SPECIFIED
[Deta are based oo reporta for only


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

| Area $:$－Continued |  |  | Areas $5, A$ ，end $B$ |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tenure of ope | rator ${ }^{1}-C 0 m$ | Other farms | $\begin{aligned} & \text { Total } \\ & \text { all } \\ & \text { farms } \end{aligned}$ | Tenure of operator ${ }^{1}$ |  |  |  |  |  |  |  |  |  | Other farms |  |
| Tensnta－Con． |  |  |  | Full owners | Part owners | Managers | Tenante |  |  |  |  |  |  |  |  |
| Croppers | Otber and unapeci－ fied |  |  |  |  |  | All | Casb | Share－ cash | Crop－ share | Livestock－ share | Croppers | Other and un－ specified |  |  |
|  |  |  |  |  | $0 \times 0$ |  |  | 272 | 30 | 530 |  | 425 | 91 | 2，825 |  |
| 210 | 210 | 2，717 | 10，022 | $\therefore, 13$ | 1，207 | 2 | 2，388 | 300 | 90 | 1，00\％ | 20 | 712 | 182 | 3，880 |  |
| 465 | 187 | 3，729 | 10，398 | $\therefore 2008$ | 1，022 | 107 | 2，3n7 | 4.3 | 4 | 1， 050 | 5 | $\bigcirc$ | 184 | 3，654 |  |
| 945 | 367 | 5，030 | 17．396 | 5，290 | 2，314 | 14 | 4，109 | $\mathrm{t}_{6} 9$ | 140 | 1，${ }^{1 \times}$ | 30 | 1，224 | $30 \%$ | 5，43t |  |
| 490 | 107 | 3，918 | 7，409 | 1.813 | 41. | 26 | 1，124 | 191 | 25 | $38 \%$ 685 | 10 | 415 570 | 97 | 3，612 | 5 |
| 840 | 187 | 3， 312 | 8,850 5438 | 22．003 | 11．931 | 4，134 | 1.728 2.570 | 278 884 | 40 | 636 767 | $\begin{array}{r}15 \\ -0 \\ \hline 8\end{array}$ | ［ 578 | ${ }_{2}^{2120}$ | 3,803 13,20 | 6 |
| 1,455 1,635 | 831 1.031 | 20,052 21.058 | 54,338 <br> $4+1,704$ | 22，003 | 11,905 8,565 | 4，134 | 2，576 | 840 722 | $\cdots$ | 1．367 | 9 | 2， $\mathrm{e}+3 \times 3$ | 2,275 2,328 | 13,120 9,701 | ？ |
| 1，615 | 1，031 | 21.658 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 470 775 | 107 | 3,777 <br> 3,581 <br> 1.593 | 7.158 <br> 8,388 <br> 8.20 | 1，7t9 | 898 <br> 400 <br> 18 |  | 1,094 $1,0+3$ | 131 258 | 25 |  | 10 10 | $\begin{array}{r}205 \\ 558 \\ \hline\end{array}$ | 92 161 | 3.382 3.520 | 0 |
| $\begin{array}{r}775 \\ 855 \\ \hline 8\end{array}$ | 172 470 | 3.581 11.143 | 8,386 <br> 28,240 | 11，432 |  | 1，457 | 1，6＋3 | 258 407 | 45 45 | 611 502 | 10 10 | $\begin{array}{r}558 \\ 495 \\ \hline 9\end{array}$ | 161 | $\begin{array}{r}3.526 \\ \because 585 \\ \hline\end{array}$ | 1 |
| 1，000 | 0.23 | 6，067 | 22.129 | 8，727 | 5,84 | 533 | 2，99． | 478 | 55 | ＂8u | 35 | 932 | 70. | －． 560 | 2 |
| 430 | 101 | 3，139 | 0，080 | 1，400 | 803 | 18 | 983 | 171 | 25 | 338 | 10 | 355 | 80 | $\therefore 816$ | 3 |
| 700 | 170 | 3，375 | 7.953 | $\therefore .202$ | 849 | 11 | 1，491 | 237 | 45 | 45 | 10 | 493 | 145 | 3.400 | 4 |
| 740 | 309 | 5，391 | 13.029 | 4，5，${ }^{\text {a }}$ | 2， 3 ， 19 | 103 | $\xrightarrow{1.331}$ | 340 437 | 25 | $42^{2}$ | 10 | －05 | 118 | 4，218 | 16 |
| 920 | 520 | 5，704 | 15，820 | 5，274 | 3， 514 | 42 | 2，031 |  | 55 | 121 | 35 | 703 | 180 | －．015 | 16 |
| 750 | 9 | 3，388 | 8， 4.98 | 1，801 | 1，010 | 19 | 1，770 | 272 | 30 | 521 | 10 | 785 | 15.2 | 4.058 | 7 |
| 1，205 | 221 | 3，477 | 11，181 | 2，023 | 1，208 | 2 | 2，713 | ${ }^{373}$ | 50 | 146 -1400 | 20 | $\begin{array}{r}1.002 \\ \hline .836\end{array}$ | 211 | 4.4 .049 | 8 |
| 2，010 | 545 | 10，243 | 54.170 | 17． 48 | 12， 13.1 | － 4.374 | 3,139 $10,3.8$ | 1，425 | $\frac{135}{2+5}$ | 2，001 | 80 40 | 1.836 3.020 | $\cdots$ | 20， 8.000 | 9 |
| 3,115 720 | 738 | 10，431 | 04， 10.200 | －0，10 | 12， 1,0 | $\cdots 12$ | 1，895 | 20. | 30 | ${ }_{5}{ }^{3}$ | 10 | 895 | 152 | 5 5，0 | 1 |
| 1，255 | 24.2 | 4.580 | 13，229 | －，389 |  | $\therefore$ | 2，297 | 414 | ＂ 0 | 1.01 c | 30. | 1．1720 | $21:$ | 0．192 | 2 |
| 12，705 | 2.030 | 118，889 | 039.623 | 35.18 | c，${ }_{5}$ | 13， $0^{2}$ | 59， 59.51 | 7？＂91 | 8．5．5 | 10，0．5 | 12 | 17.320 $\cdots 3$ | $\therefore 1.0$ | 251， 70 1.1 .41 | 2 |
| 21，280 | 8.970 | 128，065 | － 4 \％ 2.3 －3t | $140,3.4$ | 57，13＂ | 1，012 | S5，eve | － 4 | 1.8 | 17， $\mathrm{c}^{\text {a }}$ | 4 | $\times 1.14$ | 140 | 1－1，414 | 4 |
| 120 | 4 | 1． 761 | $\therefore 2$. | 335 | $\because 1$ | 2 | $\cdots$ | 50 | $\cdots$ | 2 | $\cdots$ | 30 710 | 13 | $\begin{array}{r}885 \\ +325 \\ \hline 1.35\end{array}$ | 25 |
| 325 300 | 60 241 | 1，w81 |  | 1， 8.17 | ， | 13 | 8 | 年 | 25 $\cdots$ | $\begin{array}{r}205 \\ -59 \\ \hline 5\end{array}$ |  | 210 |  | 1．325 3.342 3.3 | 6 |
| $\begin{array}{r}360 \\ 40 \\ \hline\end{array}$ | 241 157 | 2，U65 | 12， 1.123 | $8, \ldots$ | $\cdots$ | ＇rut | 1．375 | 1 c | $3{ }^{3}$ | 28.5 | $\cdots$ | 450 | －40 | $\therefore .509$ | 7 |
| 12，975 | 8，579 | －37．33 | 1，245，31 | $55_{5}^{2}, 185$ | 388．2．9．3 | 4， 2 ， 3 | －， 25 | 18，${ }^{\text {a }}$ | $\ldots$ | 2.40 | $\cdots$ | 1．4．＂ | 5.320 | 189，882 | 9 |
| 21，050 | 10，700 | 15．0．40 | 1，1－2．．．＊ | $1{ }^{2}$ |  | ， 533 | C． 555 | ， 2 2n | － 1 ver | －1，－15 | 3－5 | 18，976 | 39，${ }^{\text {a＇}}$ ： | 1～1，40 | 30 |
| 75 | 51 | 672 | $\therefore \sim^{\circ}{ }^{\circ} 1$ | 84 | $\cdots$ | 1. | 300 | Lis | $\cdots$ | $\cdots$ | 5 | 90 | 4 | 933 | 31 |
| 230 | 4 | 1，025 | 4，ご起 | 1．4．40 | 8\％ | E | － 70 | 100 | A |  | 30 | 302 | 41 | 1.551 <br> , 596 | 32 |
| 375 | 633 | 3，505 | 32．613 | 1．6．911 | 8，\％ 4 | $\cdots$ |  | ¢ Prt | \％ | （\％17 | 30 -5 | －820 | －10 | 7.596 10.210 | 33 |
| 3，900 | 8.130 | －1，506 | 810，819 | 309，4，1 | 10，194 | ＋1，800 | －4， 2.10 | 14， 80 | $\ldots$ | 1．3， 20 | 600 | 21,010 | 19，4\％0 | 159，025 | 35 |
| 13，335 | 11，200 | 89， 465 | 928， 993 | 359， 3 99 | －6， 4.4 | 12，810 | ＋5， 095 | 17．＂45 | 1．402 | 27.180 | －50 | 30，685 | 14，650 | $20 \% .3 .0$ | 36 |
| 15 | 10 | 280 | 1，055 | $4 \%$ | 1.4 | 13 | 82 | 10 | $\cdots$ | 20 | ．．． | 45 |  | 3\％ | 3 |
| 70 | 40 | 070 | 2.553 | $\cdots$ | 278 |  |  | $\cdots$ |  | 125 | 5 | 105 | 50 | 1，05－0 |  |
| 400 | 9，200 | 17．330 | 1．055，8． 1 | 897．25\％ | 1－112． | 20，34， | 12， 855 | 200 | $\cdots$ | － 280 | $\cdots$ | 050 13.95 | 15.025 | 20.000 |  |
| 47，445 | 3.450 | $\begin{array}{r}\text {－} \\ -7.780 \\ \hline 80\end{array}$ | $\begin{array}{r}635,055 \\ \hline, .50\end{array}$ | 209， 314 | $\cdots$ | $5^{\sim}$ | 19．490 | 1,43 |  | 2.38 | ${ }^{25}$ | 13．4．25 | 1．${ }^{590}$ | 58，012 |  |
| 70 185 | 20 01 | 867 1,490 | 2,105 3,750 | 1：140 | 4 | $\stackrel{+}{\square}$ | 243 492 |  | $\cdots$ | 1\％ | $\cdots$ | － |  | $\xrightarrow{9}+5$ |  |
| 3，055 | 50 | 10－．235 | 4，8，0，200 | an， | 2， 2.810 | 8\％，：14 | － $31.4{ }^{\text {c }} 1$ | 7．${ }^{3}$ | $\cdots$ | $\therefore 2$ | $\cdots$ | 3．710 | 211，－3 | －6， 2,45 |  |
| 11，205 | －3，4，95 | 22m，rosis | 1，200，140 | こどったく | 2＇0， 78. | t，¢ | －c． 070 | 11， 4 －${ }^{\text {a }}$ | －30 | P． 9 c | 50 | 1－．，10 | 10， 500 | 231，552 |  |
| 1，5：0 | 375 | क7． 85.2 | 1， $198,-32$ | 1．751．6\％ | 24， $\mathrm{c}^{\text {a }}$ ， | 3．，${ }^{\text {a }}$ ， | 93，408 | ，二厶力。 |  | －． 910 | $\cdots$ | 1，500 | $\mathrm{Q}_{4}, \mathrm{Cl}^{-}$ | 49，018 |  |
| 5，310 | 11，215 | 100，865 | ，5－230．434 | 334， 316 | 10， | ${ }^{2}+{ }^{-1}$ | $\bigcirc 1.250$ | 9．070 |  | $\cdots$－U36 | 1 |  | 60］ | 101，3－2 |  |
| 37.894 | 50，022 | 411,937 -1790 | 1， 734,201 | $1,217, \ldots 8$ | 169．21． | 27， 31 | $\frac{32.485}{2+185}$ | 8，．．235 | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ |  | 10．0． 2.8 |  |
| 23．495 | 30，301 | 71,140 4523 | 1，2x， 1.50 | 5 | 20， | $\therefore$ | －14．290 | 20， | $\cdots$ | $\cdots$ | $\cdots$ | 30.93 c | $\cdots$ | Iun． d ． 9 |  |
| 1.030 | H， | 3，254 | 9.59 | －．iv | 1． 44 | － |  | \％ | 30 | t－1 | i | 1，120 | $13^{\circ}$ | 2，13： |  |
| 1，505 | 200 | $\therefore$ Sce | 12．448 | ． 2713 | 1，2．${ }^{\text {a }}$ | － | 3.202 | $-18$ | \％ | 2.26 | $\cdots$ | 1．388 | 250 | $\therefore .00$ |  |
| 8，100 | 1，257 | 19，30420 | 122，572 | ，－05 | $\cdots, 005$ | 1，049 | 31.0 | $\because 0.5$ | －iv | 9．11 | $1{ }^{1 \% 5}$ | 12.830 | 2.232 | －9，896 |  |
| 13，195 | 2，03 | 27.54 | 171， 204 | \％ 808 | 2，，171 | 为 | － | ¢．．＇s | 1.06 | 10．4． | 17： | 1 －，15 | $4 \cdot 2{ }^{2+6}$ | －3．30 |  |
| 1，025 | \％ | 2.920 | 8.903 | 1，2．33 | 1．0．1 | 4 | 2， | 20 | 31 | $6_{6}=$ | 10 | 2，080 | 12. | 3.751 | 2 |
| 1，475 | 200 | $\cdots 818$ | 15．140 | $\therefore 8: 2$ | ＋1， $1 \cdots$ | $\cdots$ | $\cdots \times 62$ | 413 |  | 2，1：1 | $\cdots$ | 1.36 .7 | $2 \leq 0$ | $\therefore .8 .1$ |  |
| 7，865 | 1，255． | 18，052 | 211．01 | －0，4， | －1．14 | 1， 21 | －0，700 | －629 | 4 | 9，3ne | ${ }^{105}$ | 14， 105 | 1.900 | 2t， 993 |  |
| 12．975 | 2,74 | 27.072 | 204.702 | 0， | 20， 513 | 1，812 | $\begin{array}{r}43.853 \\ \hline 2.975\end{array}$ | 5．000 | 1.004 | 15，373 | 375 700 | 17.335 <br> $11-255$ | － 4.105 | －1，795 |  |
| 82,050 214,790 | 11，925 | 157,795 389,505 | 251,777 2.394 | －8， 0 ， | 20， 20000 | ${ }^{1}, 750$ | $\begin{array}{r}240.935 \\ \hline 8.500\end{array}$ | 3,715 88,075 | 2，320 | 12,100 208,85 | 700 8.125 | 117.225 229.195 | 18.475 50.535 |  |  |
| 214,270 25,375 | 25，345 | 389， 505 17,515 | 2，390，017 | 8.51 .885 | －4，070 | 3，0，0 2000 | 28．0．30 01.375 | 3，340 | 1－．$\quad$. | － 14.68 .50 | ${ }^{2} .15$ | 2．80， | 0 | 21， 210 | 0 |
| 45.745 | 1，035 | 17．885 | 289.925 | 114.175 | 22，015 | 1，400 | 35，．10 | 2．5：5 | ， 920 | 31．．30 | 2，90 | 40.20 ¢ | 5.310 | 35.31 .5 |  |
| 140 | $3 \cdot$ | 2．． 38 | 3，431 | 1，1：4 | Luo | 17 | 300 | 9 | 5 | ${ }^{1}$ | 5 | 70 | 32 | 1.385 |  |
| 185 | 5 | 1.08 | 1． 84.48 | 720 | 345 | 1 | 138 |  | ${ }_{15}$ | 35 | 14 | －52 | 35 | ${ }^{5125}$ |  |
| 1，020 | 380 | 11.910 | －7．330 | 2u． | 21， 714 | $\therefore$ ， 105 | 4,200 | 2．780 | $\checkmark 5$ | －20 | 50 | －35 | － 4130 | 12．112 |  |
| 1，700 | 570 | ？， $0^{1}$ | ${ }^{32.337}$ | 11．551 | 11．112， | 1．000 | 10.287 10.305 | 1.350 $+=.330$ | $\cdots$ | $10.92 \%$ | 185 | 1－1） 1 Ue | 1，215 | 2．0．393 |  |
| 25,035 40,125 | 8,000 28.050 | 2\％0，100 | －792．285 | 82， 200 | cor | － 0.005 | －43．510 | 81，800 | （70） | 1．：50 | $=.550$ | 8．225 | 30.025 | 21．00 |  |
| 3，435 | 2，500 | －3，505 | 1，00\％，936 | 43．4．40 | $34.2 .7=$ | 24，300 | －1．250 | $\cdots$ | $\ldots$ | －．800 | 305 | 8，375 | 10，500 | 1，001 |  |
| 10，540 | － 300 | 13，510 | 279．030 | 90， 00 | 120.7017 | ？nue | 4，035 | 11，506 |  | ＇${ }^{\text {a }}$ | －，050 | 1.110 | 1－． 940 | $1 \therefore \cdots$ |  |
| 1，200 | 95 | 1，880 | 7．0．20 | 1， 20 | in． | 0 | 2.516 | 307 | 30 | 1885 | 15 | 1，320 | 15 | 2．326 |  |
| 1，025 | 201 | 2，304 | 10，251 | 2．5．t | 2．114 | 23 | 3，51t | $-37$ | $\cdots$ | ＋2： | 36 | 1．032 | $2-1$ | 3.05 |  |
| 12．880 | 805 | 0,200 | 100，172 | 24.42 | 20，4108 | 753 | －1， 705 | 4，075 | 7 Fb | 12．145 | 176 | 21，305， | 2．910 | 12， 24 |  |
| 10.030 | 2.087 | 17，778 | 153.879 | 4，2－0 | 28．88 | 1，－20 | 5－， 002 | 0,137 | 1．280 | 22.005 | － | 22，805 | － $5 \cdot 53$ | 20，930 |  |
| －9，12．5 | （\％85 | 4，2＋20 | 52.952 72.092 | 14．0．4 | 11，20， |  | 29．063 | $\bigcirc$ | －20 |  | 30 | 12，4，45 | $\begin{array}{r}1.282 \\ \hdashline .200\end{array}$ | $\because 91$ |  |
| 15 |  |  | 89. | 300 | $1^{\circ} \%$ |  | 29.5 | －0 | 5 | 60 | $\ldots$ | 155 | 35 | － |  |
|  |  |  | 710 | 35 | 1. |  | 230 | vt | 16 | 80 | $\ldots$ | 100 | 20 | 05 |  |
| －8 | 8 |  | 1.855 | 780 | ． 1.1 |  | 590 | 85 59 | 18 | 115 | $\cdots$ | 33.8 | ${ }^{4}$ | ${ }^{\circ}$ |  |
| 20，$\quad \cdots 5$ |  | $1, \ldots 75$ | 1，1，470 | 580 | －20．005 |  | ． $8.83,175$ | $\begin{array}{r}59 \\ \hline-8,750\end{array}$ | 10． 25 | as， 108 | $\cdots$ | （194．485 | 43 | ${ }^{118}$ |  |
| 20， | 7．500 | 1， $\mathrm{n}^{5}$ | 1，＋200，773 | 544.153 540.750 | －20．005 | 2.000 | －83，175 417,150 | － | 10.050 15.500 | 1.39 .000 | $\cdots$ | 29．4．00 | 3 Sa | － 40 | 1 |
|  | 539 | 12，572 | 43，223 | 15，476 | 10，17： |  | 3，797 | 1，177 | 10 | 1，180 | ．．． | －55 | tus | 11，433 |  |
| 1，430 | 810 | 12，003 | 38，157 | 14．818 | 9.175 | 248 | 4，36， | 45 | 80 | 1， 1,40 | 1.5 | 1.162 | 1，100 | 8，55．4． | 3 |
| 1.035 | 323 | 9，543 | 33，453 | 13.000 | 7．740 | 1，278 | $\therefore 204$ | 8.1 | 5 | 580 | －．．． | 530 | 318 | $8,2 \times 5$ |  |

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


[^65]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|c|}
\hline \multicolumn{3}{|c|}{Area 6－Continued} \& \multicolumn{12}{|c|}{Area ？} \& \\
\hline Terure of ope \& rator \({ }^{2}-\mathrm{Can}\) \& \multirow{3}{*}{Other farms} \& \multirow[b]{3}{*}{\[
\begin{aligned}
\& \text { Total } \\
\& \text { sll } \\
\& \text { farms }
\end{aligned}
\]} \& \multirow[b]{3}{*}{Full owners} \& \multirow[b]{3}{*}{Part owners} \& \multirow[b]{3}{*}{Manager \({ }^{\text {a }}\)} \& \multicolumn{7}{|c|}{Tenure of operator \({ }^{2}\)} \& \multirow[b]{3}{*}{Other
farms} \& \\
\hline \multicolumn{2}{|l|}{Tensnts－Con．} \& \& \& \& \& \& \multicolumn{7}{|c|}{Tenant \({ }^{\text {a }}\)} \& \& \\
\hline Croppers \& Other and unspeci－ fied \& \& \& \& \& \& All \& Cssb \& Share－ cesh \& Crop－ abare \& L2veatock－ share \& Croppers \& Other and un－ specified \& \& \\
\hline 1，346 \& 424 \& 2，870 \& 20.376 \& 5，086 \& 2，13t \& 14 \& 7，554． \& 466 \& 436 \& \& 110 \& 1，750 \& 365 \& 1，590 \& 1 \\
\hline 2，417 \& 499 \& 3，625 \& 18，729 \& 5，7\％ \& 1，790 \& 24 \& 9．353 \& 736 \& 485 \& 4.901 \& 75 \& 2，4，30 \& 436 \& 1.87 \& 2 \\
\hline 2，394 \& 852 \& 3，977 \& 28，215 \& 8，879 \& 4，415 \& 87 \& 11，949 \& 814 \& 085 \& 7，00 \& 170 \& 2，657 \& 570 \& 2，895 \& 3 \\
\hline 4，386 \& 964 \& 5，871 \& 33，971 \& 11，284 \& 4，14， \& 137 \& 15，016 \& 1，328 \& 850 \& 9,112 \& 110 \& 3，965 \& tel \& 3，391 \& 4 \\
\hline 1，141 \& 313 \& 2，220 \& 10，202 \& 7，544 \& 1，5\％ \& 14 \& 3，791 \& 356 \& 215 \& \(\therefore 015\) \& 70 \& 905 \& －30 \& 1，303 \& \\
\hline 1，656 \& \(29 \%\)
+703 \& 2，709 \& 10， 333 \& 3，521 \& 1，3429 \& ， 23 \& 4，178 \& 4 Let \& 195 \& 2，02F \& \({ }_{20}^{30}\) \& 1， 270 \& 201 \& 1，269 \& 6 \\
\hline 2，570 \& 1,703
1,275 \& 12,952
6,523 \& 51,086
29,110 \& 23，722 12,432 \& 10,723
5,25 \& 2,780
668 \& \(4,4,35\)
7,340 \& 1.300
899 \& 420
300 \& 4.145
3.485 \& \(\begin{array}{r}230 \\ +1 \\ \hline 1\end{array}\) \& 2,580
2,230 \& \(7+0\)
306 \& 5，4，2t
3,417 \& 7 \\
\hline 1，056 \& 298 \& 2，580 \& 9，473 \& 3，352 \& 1，4，\({ }^{1}\) \& 13 \& S．451 \& 341 \& 20 \& 1．095 \& ts \& 765 \& 220 \& 3，208 \& 9 \\
\hline 1，511 \& 254 \& 2，438 \& 9，605 \& 3，319 \& 2，200 \& 23 \& 3，848 \& 416 \& 180 \& 1，901 \& 30 \& 1，250 \& 171 \& 1，14， \& 10 \\
\hline 1，558 \& 873 \& 6，652 \& 20，317 \& 12，352 \& 5，734 \& 579 \& 4，425 \& 655 \& ［30 \& 2，415 \& 100 \& 1，125 \& 400 \& －， 927 \& 11 \\
\hline 2，027 \& 012 \& 3，704 \& 16，636 \& 6，976 \& 2，701 \& 370 \& \(4,7{ }^{\text {c }}\) ， \& 587 \& 195 \& 2，325 \& 35 \& 1，370 \& ［51 \& 1，816 \& 12 \\
\hline －886 \& 241 \& 1，792 \& 7，59］ \& 2，669 \& 1.188 \& 11 \& 2．7010 \& 255 \& 125 \& 1， 5 ， 5 \& 5 \& ， 5 ic \& 18.5 \& 923 \& 13 \\
\hline 1,436
1,202 \& \(\begin{array}{r}228 \\ 333 \\ \hline\end{array}\) \& 2，228
2,288
\(\mathbf{2 , 2 8}\) \& 8.424
12,489 \& －1，015 \&  \& \(\begin{array}{r}21 \\ 135 \\ \hline\end{array}\) \& 3， 374 \& 3.34 \& \begin{tabular}{l}
120 \\
210 \\
\hline 10
\end{tabular} \& 1,700
\(1, \% 60\) \& \(\begin{array}{r}15 \\ 6 \\ \hline 5\end{array}\) \& 1，045 \& 131
305 \& 1，357 \& 14
15 \\
\hline 1，782 \& 325 \& 2，0，7 \& 12， 120 \& 4， 4.52 \& 1，125 \& 162 \& 3，956 \& 405 \& 175 \& 1，730 \& 15 \& 2， 21.215 \& 15t \& 1， 3441 \& 16 \\
\hline 3，226 \& 43.3 \& 4，053 \& 1E， 494 \& 4,725 \& 2，14．4 \& 16 \& \(\cdots\) ？\({ }^{\text {a }}\) \& 431 \& \(3 \times\) \& ，780 \& 220 \& 3，235 \& 355 \& 1，¢＂， 6 \& 17 \\
\hline 4，297 \& 453 \& 4，355 \& 19，475 \& 4，315 \& 1，号 \& \(\because\) \& 17．3．3． \& c2e \& ， \& \(\cdots \mathrm{Cl}\) \& is \& 4.35 \& 4， 1 \& 2,16 \& 18 \\
\hline 13，550 \& 4.204 \& \(\therefore 2,17\) \& 129， 175 \& \(5_{4}^{5}, 632\) \& \(\cdots\) \& 419 \& 43435 \& 3.305 \& 2，110 \& 21，605 \& 970 \& 12， 920 \& 2．59， \& 10，295 \& 19 \\
\hline 12，280 \& 3，229 \& 26， 712 \& 133，729 \& 4e，528 \& 18， 123 \& 830 \& 53，45 \& 3，687 \& 2，860 \& 23，＋， 51 \& 615 \& 21， 230 \& 2，872 \& 12，332 \& 21 \\
\hline 3，871 \& \(\begin{array}{r}493 \\ 498 \\ \hline\end{array}\) \& 4,928
5,166 \& 250， 32 \& 5，482 \& 2， \& 10
19 \& 11，210 \& －20 \& 424
4.65 \& － \& 120
-5 \& 12,120
\(\square, 915\) \& 395
50.

50 \& 2，41t \& 22 <br>
\hline 62，610 \& 11，736 \& 132，862 \& cone， 557 \& 22，720 \& 17， 5 ， 2 \& 545 \& 24－， 14 \& 12，400 \& 20，25 \& 121）${ }^{\text {ato }}$ \& $2,-25$ \& 99， 5 \& 12． 5 ¢0， ， \& 7， 4 ， 62 \& 23 <br>
\hline 71，460 \& 10，225 \& 225，100 \& 603.855 \& 207．187 \& 83， 30 \& 921 \& 241.406 \& 19，260 \& 10，e30 \& 109，625 \& 1，290 \& 46， 0 \& 10， 049 \& 70，724 \& 24 <br>
\hline 106

406 \& 76 \& 815 \& 2，270 \& 1，050 \& $\cdots$ \& 13 \& － \& 81 \& $$
\begin{aligned}
& 35 \\
& \text { an }
\end{aligned}
$$ \& 105

510
510 \& 15 \& 125
200 \& $\pm$ \& 295 \& 25 <br>
\hline 362 \& 528 \& 2，085 \& 13，4，26 \& ＋1， 8.4 .4 \& 2．314 \& 1．940 \& 1．58 \& 2 t 2 \& on \& 51.5 \& 120 \& 45 \& 155 \& 1，225 \& 27 <br>
\hline 651 \& 263 \& 1.185 \& 6，2ht \& 2，975 \& 1，10r \& \& 1， 41.0 \& 115 \& $11{ }^{\circ}$ \& 1．96 \& \& 40 \& 78 \& 518 \& 28 <br>
\hline 15，755 \& 20．975 \& 163．100 \& 7775，5＋ 9 \& $4{ }^{4} 4,473$ \& 137，${ }^{\text {and }}$ \& 3．201 \& ＇8， 16 \& 20．49\％ \& 2，220 \& ${ }_{3}^{20,485}$ \& ＇， 355 \& 24， 327 \& 4，240 \& 69，610 \& 29
30 <br>
\hline 33，390 \& 25，050 \& 73，304 \& －71．68t \& 7，218 \& $\square$ \& ，${ }^{\text {c }}$ \& ，2＋1 \& ，Iar \& －．290 \& 37， 245 \& 15 \& 24，045 \& $\square, 700$ \& 32，208 \& 30 <br>
\hline 561 \& 228 \& 1，＜28 \& $0.8+3$ \& $\cdots, 74$ \& 1.111 \& 14 \& 2.351 \& 171 \& \& 1，105 \& \& 045 \& 250 \& 5896 \& 31 <br>
\hline 1，107 \& 178 \& 1，843 \& ¢，mity \& $\therefore 351$ \& \& $\therefore 1$ \& 3．＂3 \& 18 t \& 205 \& 1， 336 \& 35 \& 1，14 \& 15 m， \& tile \& 32 <br>
\hline 4，500 \& 3，210 \& 12，420．4 \& 72，80．0．0 \& 32， 197 \& ${ }^{\circ}$ \& 1，557 \& 19．．．． \& 2，5n \& $8 c^{\circ}$ \& 7，76 \& 805 \& －，955 \& 2，275 \& －， 253 \& 33 <br>
\hline 6，509 \& 3．978 \& 14，225 \& 54.807 \& 24， 774 \& \& 73. \& 27.512 \& 1， 772 \& 855 \& 7，925 \& 245 \& $\bigcirc, 230$ \& 1，085 \& 4 A ，500 \& $\frac{34}{35}$ <br>
\hline ＇112，420 \& 79，205 \& 287，200 \& 2，173，017 \& 1，008，803 \& 00．01 \& 37.15 \& 88.4 .135 \& 59，105 \& 20，055 \& 204，435 \& 23，400 \& 125，065 \& 72，095 \& 122，3040 \& 35 <br>
\hline 148，696 \& 40，905 \& 270， 348 \& 2，52\％，14n \& 632，761 \& 402， 51 \& 23.415 \& 45.285 \& 28.205 \& 18， 445 \& 174，305 \& 5，310 \& 147．054 \& 33，074 \& 98， 4.55 \& 36 <br>
\hline 55 \& 5 \& 195 \& 0\％ \& 200 \& 18 \& \& is \& $\cdots$ \& 35 \& ${ }_{312} 12$ \& \& 45 \& 14 \& 80 \& 37 <br>
\hline 175 \& 40 \& 587 \& ， \& 6.77 \& Sr \& 1 \& ${ }^{4} 41$ \& no \& 30 \& $3 \mathrm{n}, \mathrm{t}$ \& 5 \& 235 \& 4.5 \& 225 \& 38 <br>
\hline 720 \& 375 \& 20，065 \& 52， \& 27，251 \& 25，．．4 \& \& 2． Be Cl \& 41 \& 175 \& 1，850 \& \& 1，985 \& 34. \& 2.435 \& 39 <br>
\hline 6，185 \& 2,145 \& 31，151 \& 21－0．71 \& 1，1，, 288 \& 6， 2,3 \& 103 \& $2 \mathrm{C}, 2 \mathrm{sc}$ \& $2.285^{4}$ \& 910 \& 13．116 \& 110 \& 5，850 \& 2，825 \& 5.830 \& 40 <br>
\hline 135 \& 55 \& \& ，11： \& \& \& \& \& \& 2 \& 315 \& 15 \& 215 \& 45 \& 285 \& 4 <br>
\hline 435 \& 70 \& 1，023 \& ，！ \& 1，2010 \& 4 \& 1 \& 1，117 \& 195 \& 40 \& 516 \& 20 \& 32 C \& 6ts \& 4.5 \& 42 <br>
\hline 12，950 \& 6，545 \& 120，115 \& $900.11{ }^{1 /}$ \& 1，心， \& 509， 24.4 \& \& 114.585 \& 7，0u5 \& 575 \& 54，＋20 \& 1，300 \& 22，826 \& 12，跴 \& 59，830 \& 43 <br>
\hline 25，715 \& 22，870 \& 153，380 \& 517，522 \& 14， 0 05 \& 222， $2+2$ \& 1， 7 （1） \& 111，05 \& 14．425， \& n， 370 \& 58.245 \& 325 \& 23，730 \& 0， 985 \& 32，250 \& 4 <br>
\hline 5，125 \& 3，070 \& 51，050 \& 352．265 \& 115，705 \& 17， 3 \& \& 23.055 \& 3.205 \& $2_{5} 2^{-}$ \& 21. \& 580 \& 8．920 \& 5，185 \& 22.835 \& 45 <br>
\hline 10，800 \& 4，305 \& 70，－－7 \& 219，725 \& －1，005 \& 82，${ }^{\text {a }}$ \& 90\％ \& \％1．980 \& a， 201 \& 2，520 \& 27．125 \& 220 \& 10，315 \& 2，5c： \& 14，925 \& 46 <br>
\hline 103,212
47,675 \& $\cdots$ \& 410,857
212,780 \& 775.549
380.519 \& 304,140
155,969 \& 1251， \& － 2.50 .2 \& ？ 3,081 \&  \& \&  \& $\cdots$ \& $2,3,875$
30,000 \& \& 5,180
1,135 \& 48 <br>
\hline 47,675
41,275 \& 36 C \& 212,780
0,140 \& 380,519
254,235 \& 155,969
159,135 \& 151，7er \& 38.820 \& 13．006 \& 16，234！ \& 200 \& 2，9＋5 \& $\cdots$ \& 30，050 \& \& 1，135 \& 48 <br>
\hline 4，446 \& 526 \& 4，197 \& 21，483 \& 5，370 \& 2，30tr \& 22 \& 12，34t \& 526 \& 4.0 \& 5，355 \& 125 \& 2，390 \& ¢ $x^{\prime}$ \& 1，439 \& 50 <br>
\hline 5，747 \& 514 \& 4，804 \& 23．4811 \& 5，230 \& $\therefore 124$ \& 24 \& 13.443 \& 775 \& 500 \& 5．32m \& 90 \& 0，470 \& 581 \& 2，106 \& － <br>
\hline 40，980 \& 9，005 \& 33，205 \& 210，140 \& 58.081 \& 32，1，${ }^{\text {a }}$ \& 1， $\mathrm{m}^{3}$ \& 11． 292 \& 0,087 \& 4， 330 \& 53，155 \& 1，580 \& 43，175 \& $\therefore 170$ \& 8，797 \& S <br>
\hline 58，297 \& 8，610 \& 40.910 \& 249，405 \& 49，824 \& $2 \mathrm{Ca}, 0$ \& 1，150 \& 135， $0-5$ \& 2， 015 \& 5，455 \& 59.250 \& 985 \& 5b， 505 \& 5，765 \& 14，208 \& 53 <br>
\hline 4,276
5,687 \& 489 \& 3，062 \& 20，816 \& 5,103

5,889 \& 2，28， \& \& | 12，106 |
| :---: |
| $10-23$ | \& \& \& 5,230

5,322 \& \& 5，330 \& 40 \& \& 5 <br>
\hline 5,687
39,355 \& 499
8,015 \& 4，089
29,280 \& 27，8C0 \& 5，5，889 \& 2， 2, \& $\begin{array}{r}\text { \％} \\ 1,43 \\ \hline 1.43\end{array}$ \& 10．23 \&  \& 500
4,155 \& 5,322
51,220 \& 1，375 \& 6,365
$39, t+0$ \& 45.81 \& 2，093 \& <br>
\hline 57，627 \& 8，355 \& 45，006 \& 265，028 \& －9， 427 \& 27， 10 \& 1，260 \& 134．325 \& 8，734 \& 5，455 \& 57，595 \& 085 \& 55，84，5 \& 5，735 \& 13，828 \& 5 <br>
\hline 349，158 \& 72，670 \& 237，040 \& 2，079，107 \& ＋40，902 \& $3 \mathrm{Cl}, \mathrm{tat} 5$ \& 13.960 \& 1，040， 26 \& 55，235 \& 47， 735 \& 508，535 \& 14，495 \& 370， 525 \& 4， 235 \& 76，420 \& 58 <br>
\hline 1，039，600 \& 154，595． \& 656．140 \& 5，316，62？ \& \& 20，${ }^{\text {an }}$ ， \& 22.00 \& 2．945，435 \& 16t， 325 \& 128，535 \& 1，241，455 \& 21，200 \& 1，231，545 \& 116，415 \& 250，090 \& 59 <br>
\hline $9,5,050$
240,365 \& 12．205 \& 20,520
57,215 \& 200，．．． \&  \& 3， $8^{2}$ ． \& 9，501 \&  \& 8,000 \& 8， 225 \& 8， 2,410 \& 5，000 \& ＋ $\begin{array}{r}47,006 \\ 183,830\end{array}$ \& －． 350 \& 7.910 \& EO <br>
\hline 240，365 \& 31.075 \& 57，215 \& 513.908 \& － 3 \& 3，\％ \& 2，100 \& 38 c .00 C \& 5，705 \& 20.475 \& 105，290 \& 3，285 \& 183，230 \& 8，385 \& 27， $9 \times$ \& 1 <br>
\hline 396 \& 214 \& 1，120 \& 4.206 \& 1， 638 \& $5 \cdot 1$ \& 12 \& 1． 712 \& 12.4 \& $\infty$ \& 1，035 \& 35 \& 340 \& 85 \& 455 \& 62 <br>
\hline 297 \& \& \& 1，079 \& \& ${ }_{1}^{14}$ \& 15 \& 712 \& \& 30 \& 386 \& 5 \& 170 \& $3{ }^{36}$ \& 141 \& 63 <br>
\hline 2，605 \& 3，600 \& －12，309 \& 38，494 \& 14.357
5.695 \& \％，．．． \& ${ }^{.} 090$ \& 2， 3.20 \& 1，200 \& 25,5
85 \& －，6， 35 \& 136 \& 1．4．35 \& 4 \& 4， 210 \& 4 <br>
\hline 2,008
64,885 \& 7e，775 \& 102，427 \& 1，24，2，700 \& $\begin{array}{r}5,695 \\ \hline-7,150\end{array}$ \& 30\％， 578 \& 1,390
+1.390 \& －2，596000 \& 31，450 \& 7，125 \& 1）：040 \& c，075 \& $35.22^{5}$ \& 17．025 \& 123，225 \& 60 <br>
\hline 47，880 \& 24，100 \& －10， $0^{10}$ \& 323，748 \& 14＊， 228 \& 58， 29 \& 17，750 \& 42.09 \& 11，324 \& 1，＋105 \& 6，1，280 \& tor \& 18．19x \& 1，290 \& 12， 520 \& 67 <br>
\hline 20，525 \& 24.200 \& 4．7．2es \& 291，54， \& －5，842 \& 127.3 \& 0.050 \& 47．185： \& 8，4，40 \& － \& 23，829 \& ＇，00： \& 3，550 \& 7，961 \& 18，220 \& $\pm 8$ <br>
\hline 10，450 \& 13，750 \& 11，475 \& 50， 765 \& 77，200 \& 5.75 \& 70 \& 20， 595 \& 550 \& $\ldots$ \& 14， 305 \& \& 1，060 \& 36 \& 200 \& 09 <br>
\hline 5，011 \& 619 \& 3,041 \& 15.4000 \& $\therefore 3.42$ \& 1，72 \& 1. \& 21，296 \& 511 \& 430 \& －．720 \& 210 \& 5，25s \& 360 \& tos \& 70 <br>
\hline 6,462 \& 544 \& 3.50 \& 16，543 \& 3，327 \& 2，3－5 \& 2n \& 10.432 \& t40 \& 370 \& $\cdots, 192$ \& 55 \& 5，3361 \& ${ }^{33^{\circ}}$ \& 46 \& 71 <br>
\hline 78，115 \& 8，780 \& 10，200 \& 115，581 \& 21， 8 ma \& 24，${ }^{2}$ \& 322 \& 79.840 \& 3.930 \& 3，5，85 \& 35．7．，${ }^{\text {a }}$ \& 810 \& 33，275 \& 2，4－5 \& 1.650 \& 72 <br>
\hline 102,180
50,784 \& 8，646 \& 31， 3 \& 237.200
70,53 \& 27，749 \& 18.43 \& 2.514 \& 97． 090
54.540 \& 6.065
2,495 \& 3，035 \& 34,846
26,205 \& 555 \& 40，235
23,205 \& 2,306
1,805 \& 4.415 \& ${ }^{73}$ <br>
\hline 48，180 \& 3，743 \& 8，440 \& 54．399 \& 10，312 \& $5,-3$ \& 1，032 \& 35.77 \& 2，200 \& 1，385 \& 14，219 \& 200 \& 20，805 \& 1.805 \& 1，545 \& 75 <br>
\hline 2，640 \& 205 \& 3t．1． \& 22，104 \& 5，413 \& $\therefore 2,1$ \& 5 \& 13， 585 \& 54. \& $\rightarrow$－ \& 5，2，25 \& 125 \& 0，300 \& 520 \& 800 \& 7 <br>
\hline 2，091 \& 185 \& 401 \& 22，813 \& 5．790 \& 1，020 \& 24 \& 14，010 \& 7.45 \& 5 \& 5，．iJt \& 85 \& 6，684 \& 54.1 \& 1.155 \& 77 <br>
\hline 7，353 \& $5 \in 2$ \& 33. \& 86， 078 \& 25，372 \& 12，295 \& 30 \& 54.135 \& 1,04 \& 1，481 \& 25，434 \& 591 \& 23， $37 \times$ \& 1，品 \& 1 ， \& 78 <br>
\hline 7,230
7721532 \& － 4 \& $58^{\circ}$ \& 81，55m \& 20，070 \& \& 274 \& 51.039 \& 2，14， 3 \& 2,176 \& 21．91t \& 334 \& 23，2 \& 1．70．4． \& $1, \square 83$ \& 79 <br>
\hline $\begin{array}{r}7,315,325 \\ 8,339 \\ \hline\end{array}$ \& 520， 540 \& 268，370 \& 95，562，767 \& 23，215，900 \& 21，156，582 \& 30，500 \& －0，307，165 \&  \& ． 1345 \& 27．947，710 \& Q22t．280 \& －629， 8.4 \& 2，077，495 \& $88^{6}, 015$ \& 80 <br>
\hline 8，339，590 \& 504，815 \& 517，355 \& $90,818,114$ \& 23，911，057 \& 8，55．4，8， \& 343.797 \& 62，25， 300 \& 2，430，500 \&  \& 27，362，200 \& 413，780 \& 8，070 \& 2，352，301 \& 1，33， 580 \& 81 <br>
\hline 2，080 \& 1.405 \& 8.1 .7 \& 40,036 \& 16， 22.9 \& 11， 63 \& 782 \& 12．000 \& 1，－4． \& 1， 123 \& 9，40 \& 16 \& 2，035 \& 1，155 \& $=.552$ \& 82 <br>

\hline | 3,421 |
| :--- |
| 1,268 | \& 420

835 \& 4．234 \& $\stackrel{45,732}{35,620}$ \& 17,265
12,329 \& $\begin{array}{r}7.329 \\ \hline 7.762\end{array}$ \& 285
625 \& 15.54 .0
12,305 \& 1，304 \& 850 \& 8,245
8,765 \& 12 \& － \&  \& 4， 3,089 \& 83 <br>
\hline
\end{tabular}

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


[^66]

Economic Area Table 10.-FARMS REPORTING, NUMBER OF COWS, AND DAIRY PRODUCTS SOLD, BY NUMBER OF MILK COWS, FOR AILL COMMERCIAL FARMS AND DAIRY FARMS: CENSUS OF I954


Economic Area Table ll.-FARMS REPORTING, NUMBER OF CHICKENS, AND POLLTRY PRODLCTS SOLD. BY NLMBLR (OF CHICKENS ON HAND. FOR ALL COMMERCIAL FARMS AND POULTRY FARMS: CENSUS OF 1954


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


## APPENDIX

## The Questionnaire

## Index to tables

(533)




(Reduced facsimile)




(Reduced facsimile)


| Item | Tables |  |  | Itex | Tables |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | State | County | Economic area |  | State | County | $\underset{\substack{\text { Econowitc } \\ \text { area }}}{ }$ |
| abnortal farta | 8 | 5 | 1,2,3 | Electricity | 4,6 | 5 | 2,5,8 |
| Alfalfs and alfalfa mixtures cut for hay.... | 16 | 9 | 1,2,3 | Electric pig brooder | 4,6 | 5 | 2,5,8 |
| Alfalfa seed................................ | 16 | 9 | $\ldots$ | Enumer and spelt........... | 16 | 9 |  |
| Almonds..................................... | 16 | 9 | .. | English or Persian welnuta | 16 | 9 |  |
| Angors goats and kids...................... | 25 | 7 | . | Ewes. | 13 | 7 | .... |
| Animals sold alive, spectifled............... | 4,13,14 | 7 | 3,6,9 | Expenditures, farm. See Farm expenditures. |  |  |  |
| Annual legumes, spectified.................. | 16 | 9 |  |  |  |  |  |
| Apples...................................... | 16 | 9 | $\ldots$ | Facilities and equipment, mpecifted......... | 4,6 | 5 | 2,5,8 |
| Apricots..... | 16 | 9 | $\ldots$ | Fallow land. See Cultivated summer fallow. |  |  |  |
| Area, spproximate land.................... | 1 | 1 | ... | Farm expenditures, specifted................. | 4,7 | 6 | 2,5,8,12 |
| Artificial ponds, reservoirs, and earth tanks. |  | 5 | $\ldots$ | Farm labor............................................. <br> By color of operator. | 4,7,8,9,10 | 6 | 2,5,8,12 |
| Asparagus...................................... | 16 | 9 | . | gy economic class.......................... | 4 | $\ldots$ | 2 |
| Automobiles................................. | 4,6 | 5 | 2,5,8 | By tenure of operator....................... | 4,9 | $\ldots$ | 8 |
| Austrian winter peas, including Dixie Wonder | 16 | 9 | ... | By type of farto........................... | 10 | $\ldots$ | 5 |
| Avocatos...................................... | 16 | 9 | ... | Farto operstors: <br> By age. |  |  |  |
| Barley. | 16 | 9 | ... | By color.................................... | 3,4,5,9 | 2,22 |  |
| Beans. | 16 | 9 | ... | By residence................................. |  | 2,1 |  |
| Beets (table). | 16 | 9 | $\cdots$ | By temure.............................. | 3,4,9 | 2,28 | 7,8,9 |
| Berries, specified. | 16 | 9 |  | By years on farm......................... | 4,5 |  |  |
| giackberrles....... | 16 | 9 | $\ldots$ | By off-farto work and other income.......... | 4,5 | 5 | 2,5,8 |
| Blackeyes and other green cowpeas....... | 16 | 9 | ... | Farm products, value or...................... | 13,16 |  |  |
| Blueberries (tame or wila)............... | 16 | 9 | ... | Farto property, value of...................... | 1,4 | 1 | 1,4,7 |
| Boysenberrles........... | 16 | 9 | $\ldots$ | \|Farms, nunber................................ | 1,2,3,4 | 1,2,3,4 | 1,4,7 |
| Broccoli...................................... | 16 | 9 | $\cdots$ | By class of Wrk power................... | 1,2,0 |  | 2,5,8 |
|  | 16 16 | 9 | $\ldots$ | By color of operatir..................... By economic class..................... | 3,4 | 2,28 | 2, |
| Butter churned.................. | ... | 7 | ... | By kind of workers........................... | 4,7 | 6 | 5,8,12 |
| Butter, butterallk, skim milk, and cheese |  |  |  | By land irrigated......................... | 1,2 |  | 1,4,7 |
| sold... | 13 | - | ... | By size of farm........................... | , 2 |  | 1,4, |
|  |  |  |  | By tenure of pperator..................... | 3.4 | 2,2a | 7 |
| Cabbage...................................... | 16 | 9 | $\cdots$ | 國 type of faru............................ |  |  | 4 |
| Calves. See Cattle and calves. |  |  |  | ' $\begin{aligned} & \text { By value of products sold................ } \\ & \text { Farms with all hervested } \\ & \text { crops irrigated. }\end{aligned}$ | 13,15,16 | 4.7.8 | 3,6, 9,10,11 |
| Cane, sugar................................. | 16 16 | 9 |  | Farms with all harvested crops irrigated..... |  | 18 |  |
| Cantaloups and muskmelones, etc................ Carrots................................ | 16 | 9 | $\cdots$ | Feed for livestock and poultry, expenditures for...................................... | 4.7 |  |  |
| Cash-graln farms. | 10 | 3 | 4,5,6 | Fence fosts cut.. | 15 | 8 | ,5,8 |
| Cash tenants.... | 3,4,9 | 2 | 7,8,9 | Fertilizer, cotmercial, exfenditures for..... | 4.7 | 6 | 2, 5,8 |
| Cash wages pald for fara labor | 8,9,10 | , | 12 | Fertilizer, commercial, uses of.............. | $\cdots$ | 6 | 2,4,7 |
| Cattle and calves... | 4,13,14 | 7 | 3,6,9 | Fescue seed.................................. | 16 | 9 | ... |
| Cattle and calves sold allve | 4,13,14 | 7 | 3.6,9 | Field and seed beans, fry.................... | 16 | 9 |  |
| Cattle and dairy protucts. | 13 | 7 |  | Field and seed peas, dry..................... | 16 | 9 | ... |
| Cherries............ | 16 | 9 |  | Fleld-crop farws other than vegetable and |  |  |  |
| Chicken eggs sold.............................. | 4,13 | 7 | 3,6,9,11 | fruit-and-nu:............................... |  | 3 | ... |
| Chickens......... | 4,23 | 7 | 3,6,9,11 | Field crops.................................. | 16 | 9 | ... |
| Chickens sold. | 4,13,16 | 7 | 3,6, 3, 11 | Field crops, other than vegetables and |  |  |  |
| Citrus fruits, specifled. | 16 | $\stackrel{\square}{5}$ |  | frults and nuts, sold........................... | . | $\stackrel{\square}{6}$ | $\cdots$ |
| Class of work power. | 4,6 | 5 | 2,5,8 | Field seed crops. | 16 | 9 |  |
| Clingstone peaches........................... | 16 | " | ... | - Figs..... | 16 | 9 | ... |
| Clover seed................................. | 16 | 7 | ... | Fizberts and hazelsuts....................... | 26 | 9 | $\ldots$ |
| Clover, timothy, and wixtures of clover and crasses cut for hay. | 16 | , | $\ldots$ | Firewood and fuelwod cut......................... Flexseed. | $\begin{aligned} & 15 \\ & 16 \end{aligned}$ | 8 | - |
| color of operator............................. | 3,4,5, | 2,28 | ... | Forest products.................................. | 15 | 8 | $\ldots$ |
| Commercial farms.............................. | 9 | 5 | 2,2,3,10,11 | Forest products sold........................... | 15 | 4,8 | ... |
| Commercial fertilizer, expenditures for..... | 4,7 | 6 | 2, ${ }^{3}$ | Freestone pesches............................ | 16 |  |  |
| Commercial fertilizer, uses of $\ldots$. $\ldots$........ | $\cdots$ | - | 1,4,7 | Fruit-and-nut farms.......................... | 10 | 3 | 4,5,6 |
| Common and perennial (English) ryegrass seed Conservation of land..................... | 16 | 1,13 | 1, $\quad$, ${ }^{\text {, }}$ | Fruits and nuts, qpedried................... | 16 | 9 |  |
| Corn............................................. | - 16,17 | , | 3,n,9 | Ful1 owners................................... | 3,4,9 | 2,28 | 7,8,9 |
| Corn plickers. | , 6 | 5 | 2,5,8 |  |  |  |  |
| Cotton..................................... | 16 | 9 |  | assoline and other petroleum fuel and ail, expend\&tures for $\qquad$ |  |  |  |
| Cotton farms................................ | 10 | 3 | -,5,6 | Ceese raised........................................ | 13 |  | 2,5,8 |
| Cover crops turned under and land planted to another crop $\qquad$ | 2 | 1,1a | 1,4,7 | Ceneral farms.................................... | 10 | 3 | 4,5,6 |
| coupess......................................... | 16 | , ${ }^{\text {a }}$ | , $\cdots$ | Gilts. See Sows and siltb. Goats and klds........................... |  |  |  |
| Cows......................................... | 4,13,14 | 7 | 3,6,9 | Goats and klds.................................. | 13 | 7 | $\cdots$ |
| Cows m11ked................................. |  | 7 | 10 | Grain combines.................................... | 4.6 | 5 | 2,5,8 |
| Cream sold................................ | 16 | 7 | 10 | Grsins......................................... | 16 | 9 | ... |
| Crop and livestock farms, generai............. | 10 | 3 | 4,5,6 | Grains grown together and threshed as a |  |  |  |
| Cropland..................................... | 1,2,3,4 | 1,1a,2,2a | 1,4,7 | ture..................................... | 16 | 9 | $\cdots$ |
| By acres harvested. | 1,2,3,4 | 1,1a,2 | 1,4,7 |  | 16 | 9 | $\ldots$ |
| By color of operator....................... | 4 | 2 a | , |  | 16 | 9 | ... |
| By irrigation.............................. | 1 | 12 | $\cdots$ | clover, or small grains. | 26 | 9 |  |
| By tenure of operator................... | 1, 3, 2,4 | 28 |  | Green 1fma beans................................... | 16 | 9 | ... |
|  | 1,2,4 |  | 1, ${ }^{\text {, }}$, | Green peas (English)........................... | 16 | - |  |
|  |  | 1,3a | 1,4,7 | Greenhouse products........................... | 15 | 9 | ... |
| Croppers (for South only)..................... | 3,4,9 | 2,2a | 7,8,9 | cuineas raised................................. | 13 | . |  |
| Crop-share tenants and croppers............. | 4,9 | 2 | 7,8,9 | Hairy vetch seed............................ | 16 | 9 |  |
| Crops fertilized, specified................. Crops barvested from irrigated land....... | $\cdots$ | ${ }_{9}^{6}$ | 1,4,7 |  | 4,6 4,6 | 5 | $2,5,8$ $2,5,8$ $3,6,8$ |
| Crops harvested, specificd.................. | 4,16,17 | 9,98 | 3,5,9 |  | 16 | 9 | 3,6,9 |
| Crops sold............. | 4,16,17 | 4,9,9a | 3,6,9 | Hazelnuts (Included with Fllberts) | 16 | 9 | ... |
| Cucumbers and plickies......................... |  | 9,98 |  | Heifers and heifer calves..................... | $\cdots$ | 7 |  |
| Cultivated summer fallow.................... | 1,2,4 | 1,19 | 1,4,7 | Hired labor, expendiures for................. | 4,7 | $\cdots$ | 2,5,8,12 |
| Cut flowers, potted plants, florist greens, and bedding plants grom for sale.......... | 15 | 8 |  | Hired labor by basis of payment................. <br> Hops and pips. | 8,9,10 |  |  |
|  | 15 | 8 | ... | Hogs and p1gs..................................... | 4,13,14 | 7 | $3,6,9$ $3,6,9$ |
| Dsitry farms................................. | 10 | 3 | 4,5,6,10 | Home freezer................................. | -1,6 | 5 | 2,5,8 |
| Dairy products................................. | 13 | 7 |  | Horses and colts, including ponies........... | 13 | 7 | ... |
| Dairy products sold......................... | 13 | 4,7 | 3,6,9,10 | Horses and rules sold alive.................. | 13 | 7 | ... |
| Date of enumeration.......................... | 11 | 7 |  | Horticultural specialites sold............... | 15 | 4 | ... |
| Days worked off fara....................... | 4,5 | 5 | 2,5,8 | See also Nursery and greenhouse products. |  |  |  |
| Dry fleld and seed beans..................... | 16 | 9 |  |  | 16 | 9 |  |
| Dry fleld and seet peas...................... | 16 16 | 9 | $\cdots$ | Income, farm. See value of Farm products | 16 |  | . |
| Dry onions................................. | 13 | 9 |  | sold. |  |  |  |
| Ducka ralsed............ | 16 | 9 |  | Irish potatoes............................... | 16 | 9 |  |
| Durim or macaront wheat. |  |  |  | Irrigated farms, number........................ | $\cdots$ | 1,19 | 1,4,7 |
| Economic class of fara....................... | 16 |  | 1,2,3 |  | 1,2 | 1,1a,98 | 1,4,7 |
| Eggplant....................................... | 16 | 9 | , $\cdots$ | By use. | 1 |  | $\cdots$ |
|  | 4,13 | 7 | 3,6,9 | Kumquats. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 16 | 9 | $\cdots$ |

INDEX TO TABLES

| I tem | Tables |  |  | I tem | Tables |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | State | County | $\begin{gathered} \text { Economic } \\ \text { area } \end{gathered}$ |  | State | County | Economic ares |
| Ladino seed. | 16 | 9 |  | Residence of operator. | 4 | 1 |  |
| Land and bulldings, walue of................. | 1,4 | 1 | 1,4,7 | Residential farms.. | 8 | 5 | 1,2,3 |
| Land area, epproxtmate..................... | 1 | 1 |  | Rice.................................. | 16 | 9 |  |
| Land fom which hay was cut................ | ${ }^{16}$ | 12.29 | 3,6,9 | Hoot and grain crops hogged or grazed........ | 16 | 9 | ... |
| Land in farms.............................. | 2,2,3,4 | 1.2,2a | 1,4,7 | Rye........................................... | 16 | 9 | ... |
|  |  | 23 |  | Ryegrass seed, comon and perennial |  |  |  |
|  |  | 1,2, 2 a | $\cdots$ | (English)......................................... | 16 | 9 | . $\cdot$ |
| By tenure or operator.......................... | 1,2,4 | 1,2,2a | 1,4,7 | Sampling, reliability.of...... | 18,19 |  | $\ldots$ |
| Land in fruit orchards, groves, vineyards, |  |  |  | Sawlogs and veneer logs cut. | 15 | 8 |  |
| and planted nut trees....................... | 16 | 9 | ... | Seed beans, dry field and.. | 16 | 9 | $\ldots$ |
| Land in irrigated farms..................... | $\ldots$ | 1 a | ... | Seed peas, dry fleld and.. | 16 | 9 | ... |
| By ı5e.................................. | ... | 19 |  | Seeds, fleld.. | 16 | 9 |  |
| Land in row or close-seeded crops grown |  |  |  | Share-cash tenants.. | 3,4,9 | 2 | 7,8,9 |
| in strips for wind erosion control........ | , | 1,1a | 1,4,7 | Share terants and croppers................... | ${ }^{3}$ | 2 | ... |
| Land pastured.............................. | 1,2,4 | 1,2a | 1,4,7 | Sheep and lambs.............................. | 13 | 7 | $\ldots$ |
| Leeumes, specified annual.................... | 10 | 9 | . $\cdot$ | Sheep and lambs shorn...... | 13 | 7 | ... |
| Lemions............. | 10 | 9 | ... | Sheep and lambs sold allve. | 13 | 7 | $\cdots$ |
| Lespedeza cut for hay........................ | 15 | 9 | $\ldots$ | St1age..... | 16 | 9 | $\ldots$ |
| Lespedezs seed... | 16 | 9 | $\ldots$ | Size of fars | 2 | 3 | ... |
| Lettuce and romairie. | 16 | ${ }^{9}$ |  | Small fruits. | 16 | 9 | ... |
| Lima beans....... | 16 | ${ }^{3}$ | ... | Smal1 grains................................... | 16 | 9 | $\ldots$ |
| Ifme and liming material, expenditures for.. | 4,7 | 9 | 2,5,8 | Snap beans (bush and pole types)................ | 16 | 9 | ... |
| İimes..................................... | 16 | 于 | ,... | Sorghuss......................... | 16,17 | 9 | $\ldots$ |
| Livestock and livestock products sold....... | 4,13,16 | $\bullet, 7$ | , 0,9,14,11 | Sows and gilts. | 13.14 | 7 | ... |
| Livestock d'arms, other than dairy and |  |  |  | Soybeans.................................... | 16 | 9 | 2... |
| priltry................................... | 10 | 2 | 4,5,0 | Specifled facilities and equipment........... Specified farm expenditures.............. | 4,6 4,7 | 6 | $2,5,8$ $2,5,8,12$ |
| Livestock, specilited.......................... | 4,13,14 | 7 | 3,6,9,10,12 | Spinach.................. | 16 |  |  |
| Iivestock sold alive. | 4,13,16 | 7 | , 3,6, ${ }^{\text {a }}$ | Spring wheat. | 10 | 9 | .... |
| Loganterries... | 10 | 9 | .. | Squash... | 16 | 9 | ... |
| Lupine seed................................... | 16 | 9 | $\ldots$ | Steers and bulls, including steer and bull |  |  |  |
| Machine hire, expenditures for.. | 4.7 | ¢ | 2,5,8 | Strawberries............................................ | 16 | 9 | $\ldots$ |
| Machinery, farm............................... | 4,6 | 5 | 2,5,8 | Sugar beets for suga | 26 | 9 | ... |
| Mamaged Land. | 3,* | 1 |  | Sugarcane for seed. | 16 | 9 | ... |
| Managers... | $3,4,9$ | 2,2a | 7,8,4 | Sugareane for sugar or for sale to mills..... | 16 | 9 | ... |
| Mandarins 'Incluted with Tangerineo......... | 10 | 9 | , | S2garcane or surghum for sirup................ | 16 | - | $\cdots$ |
| Mangoes.................................... | 15 | $\bigcirc$ | .. | Summer fallow, cultivated.. | 1,2,4 | 1,1a | 1,4,7 |
| Maple simp made... | 15 | 8 | $\ldots$ | Sweetclover seed. | 16 |  |  |
| Maple supar made.............. | 15 | g | $\ldots$ | Sweet corn...... | 26 | 9 | ... |
| Maple trees tapped........................... | 15 | 8 | ... | zeet peppers and pinientos | 16 | 9 | $\cdots$ |
| Milk............. | 13 | 7 | $\cdots$ | Sweetpotatoes............... | 16 | 9 | ... |
| Milk sold...... | $1 ?$ | 7 | 3,6,4,11 |  |  |  |  |
| Mink aus... | $4,12,14$ | 7 |  | Tangeloes... | 16 | 9 | $\cdots$ |
| Milking machine........... | 4.6 | 5 | 2,5,2 | Tanerines and mendarins. | 26 | 9 |  |
| Miscellaneous and urclessified | 10 | 3 | $4,5,0$ | Telephone..... | 4,6 | 5 | 2,5,8 |
| Mixed grains... | 16 | 9 | ... | Television se | 4,0 | 5 | 2,5,8 |
| Mohair clipped | 13 | 7 | $\ldots$ | Tenants...... | 3,4,9 | 2,29 | 7,8,9 |
| Motrotrucks.. | $\therefore$-: | 5 | $\therefore 5,8$ | Temple arangee.. | 16 |  |  |
| turles and mule colts. | 13 | 7 | $\cdots$ | Teriur if farm pe | 3,4,9 | 2,2a | 7,8,9 |
| Mavel pranes... | It | ${ }^{7}$ |  | Timber...... | 15 | 8 | ... |
| Nectarines.................................... | 16 | 7 | $\ldots$ | Timothy | 16 | 9 | $\ldots$ |
| Whonht te farm operators..................... | $3,4,9$ | 2,20 | ... | Tobacec. | 16 | 9 | $\ldots$ |
| Nursery and greenhouse friducts, flower and vegetable seeds and plants, and tulbs...... | 15 | 8 |  | Tractore | $\therefore 0$ | 5 | 2,5,8 |
| Nuts, specified............................ | 10 | 9 | . $\cdot$ | Tree fruitz, fiuts, and grapes................ | 10 | 9 | , |
| Nats, spectite.............................. |  |  | . $\cdot$ | Tunt nuta... | 10 | 9 |  |
| Dats.......................................... | 14 | 7 | ... | Turseys....... | 13,14 | 7 | 4, ${ }_{5}, 6$ |
| Dats cleaned out of vetch and peas.. | 10 | 9 | ... | tyye of farm. |  | 3 | 4,5,6 |
| Dats, whea+, barley, rye, and other small grains cut for bey. |  |  |  |  Uses of commertial fertilizer..................... | 10 | 3 6 | $4,5,6$ $1,4,7$ |
| Off-farm wrk and other income............... | 4.5 | 5 | 2, $\square_{\text {a }}, \ldots$ | Uses of land................. | 1, $\mathbf{2}_{2,4}^{4}$ | 1,1a | 1,4,7 |
| 0кra........................................... | 15 | 9 |  |  |  |  |  |
| nives | 16 | ${ }^{4}$ |  | Valuncia uranges.... | 16 | 9 | ... |
| Oniuns, dry................................ | $1 \epsilon$ | 7 | ... | Value: |  |  |  |
| (peretors, farm. See Farm operators. |  |  |  | Crops...................................... | 10 | 4 |  |
| Oraves....................................... | 16 | 3 | $\ldots$ | Ferm products sold........................ | 13,15,16 | 4,7,8 | 3,6,9,10,11 |
| Dranges, including tangerines and mandarins. | 10 | 9 | $\cdots$ | Farms (land and buildings)................ | 1,4 |  | 1,4,7 |
| Dther field-crop farms...................... | 10 | 3 | 4, 5, | Zivestock................................. | 13 | 7 | ... |
| Owned land.............. | 3,4 | 1 |  | Vegetables grown under glass, fluwer and vegetable seeds, vegetable plints, bulbs, |  |  |  |
| Part owners............. | 4,7 | $\therefore 2 \mathrm{a}$ | '7,8, | vegetable seeds, vegetable plints, bilbs, and mushrooms produced for sale............... | 15 | 8 |  |
| Part-time farms............................. |  | $\cdots$ | 1,2,3 | Vegetable farms................................. | 10 | 3 | 4,5,6 |
| Pasture.. | 1,2, | 1,18 | 1,4,7 | Vegetables for home use....................... | 16 | 9 |  |
| Peaches.. |  | $\stackrel{4}{9}$ | ... | Vegetables harvested for sale.................. | 16 | 4,9 | 3,6,9 |
| Pearuts...... | 16 | 9 | $\ldots$ | Velvetbeans.. | 16 |  |  |
| Pears.......................................... | 16 |  | ... | Vetch or peas, alone mixed with oats or |  |  |  |
| Реаг....................................... | 10 | 9 | ... | other grains, cut for hay................... | 16 | 9 | $\cdots$ |
| Fecans................................... | 16 | 7 | ... | Vetch seed................................... | 16 | 9 | ... |
| Peppers. See sweet peppers and fimientos. Pig brooder, electric............................. |  |  |  | Vineyards. See Tree iruito, nus, and prapes. |  |  |  |
| Pig brooder, electric................................. | ", 16 | 5 7 |  | grapes. |  |  |  |
| Piped runulng water.......................... | ", | 5 | 2,5,8 | Wage rates.................................. | 8,9,10 | . | $\ldots$ |
| Plums............ | 16 | 9 |  | Walnuts (English or Persian).................. | 16 | 9 | ... |
| Plums and prunes..... | 16 | ${ }^{9}$ | $\ldots$ | Watermelons.................................. | 16 | 9 | . |
| Popcorn.. | 16. | 9 | $\ldots$ | Water, piped runring................................ | 4.6 | 5 | 2,5,8 |
| Potatues.......................... | 10 | 9 |  | Wax beans. See Snap beans. |  |  |  |
| Poultry and poultry products......... | 4,13.14 | 7 | 11 | Wheat........................ | 16 | 9 | ... |
| Foultry and poultry producte sold............ | 4,13,14 | 4.7 | 3, $0,7,11$ | White farm operators. | 3,4,9 | 2,2a | ... |
| Prultry farms.............................. | 10 | 3 | $4.5, t, 11$ | Wild hay cut................................ | 16 | 9 | ... |
| Power feed grinder.......................... | 4,0 | 5 | 2,5,8 | Winter whest................................. | 12 | 9 | ... |
| Primarily crop farms, general....... | 10 | 3 | 4,5,6 | Woodland in farm, by use..................... | 1,2,4 | 1,19 | 1,4,7 |
| Primarily livestock farms, general.......... | 10 | 3 |  | Wrol shorn.................................... | 13 |  |  |
| Fruducts, farm, value of..................... | 23.26 |  | ... | Workers: |  |  |  |
| Prosp millet.................................... | 10 | a | ... | Fquily.................................... | 4,7 | 6 |  |
| Prunes...... | 16. | 9 | . | Hired..................................... | 4,7,8,9,10 | 6 | 2,5,8,12 |
| Fulpword cut................................ | 15 | 8 | ... | Regular.................................. | 4.8,9,10 | 6 | 2,5,8,12 |
| Rems and wethers............................. | 13 | 7 | $\cdots$ | Seasonal $\ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots . .$. |  | 6 5 |  |
| Respberries.................................... | 16 | 9 | $\ldots$ | Work orf farm........................... | 4,5 | 5 5 | $2,5,8$ $2,5,8$ |
| Red clover seed............................... | 16 | , | $\ldots$ | whark puwer, chass or............................ | 4,0 | 5 | 2,5,8 |
| hedtap seed................................ | 16 | ? | ... | Years on farm. | 4,5 | . | $\ldots$ |
| Rented land.. | 3.4 | 1 | ... | Youngberries.................................. | 16 | 9 | ... |


[^0]:    $\rightarrow$ Avallable data not comparable.
    NA Not available.

[^1]:    See footnotes at end of table.

[^2]:    See footnotes at end of table.

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

[^4]:    NA Not available. For the Census of 1954, in the caleadar year; all other censuses, in the calendar year preceding the census.
    
     cause of differences in deitnition of cropland used only for pasture. See text.

[^5]:    

[^6]:    See footnotes at end of table.

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

[^8]:    ${ }^{1}$ Data are eiven by tenure of operator for morcial fams oniy. ${ }^{2}$ Excludes fams reporting romerial fertilizer and lime. ${ }^{3}$ Exaludes grass silage.

[^9]:    See footnotes at end of table.

[^10]:    

[^11]:    NA Not avsilable. ${ }^{\text {T The }} 1930$ inquiry referred to electricity in
    ${ }^{\text {FIGGures for } 1956 \text { and } 1950 \text { are for tractors other than garden tractors. }}$

[^12]:    

[^13]:    ${ }^{1}$ Data are given by tenure of operator for commercial facms only

[^14]:    ${ }^{1}$ Data are given by tenure of operator for commercial farms only.

[^15]:    See footnotes at end of table.

[^16]:    Cee footriotec at end of table

[^17]:    See footnoter at end of table.

[^18]:    

[^19]:    For 1940 , the value of Erien cowpeas fo freluded with field arias other than vegetables and fruits and nuts.

[^20]:    

[^21]:    - For $14 h^{7}$, the value of green compena is innluded with field crops other than vegetables and fruits and nuts

[^22]:    ${ }^{1}$ For 1950, "Week preceding enumeration." $2_{\text {Excludes }}$ farms reporting conmercial fertilizer and 2 ime.

[^23]:    Z feported in sanall fractions. ${ }^{1}$ Does not include amount gold as standing timber.

[^24]:    2 Reported in small fractions. IncIudes farms reporting cowpeas harvested for green peas only.

[^25]:    ${ }^{1}$ Includes farms reoorting cowpess harvested for green peas only.

[^26]:    

[^27]:    heported in small rractions

[^28]:    ${ }^{1}$ Exciuden forms reforting connerclel fertilizer and lime

[^29]:    'Excludes rarme rep-rting comercial fertilizer and lime

[^30]:    ${ }^{1}$ Excluden farms reporting conmercial fertiliter and lime.

[^31]:    ${ }^{2}$ Excludes farma reporting commercial fertilizer and lime.

[^32]:    ${ }^{1}$ Excludes farma reporting comercial fertalizer and lime.

[^33]:    

[^34]:    $a_{\text {Exaludes farmo rentiry }}$ onmercial fertilizer and lime.

[^35]:    ${ }^{2}$ Data are given by temure of operator for camercial farmb only. ${ }^{2}$ Excludes farms reporting comercial fertilizer and lime.

[^36]:    

[^37]:    

[^38]:    See footrotes at end or table.

[^39]:    See isotnoter at end of iable.

[^40]:    See footnotes et end of table．

[^41]:    Norm by clanos of work pover;
    No . 4 , horges, or mule................farms reporting.
    No tractor and only 1 horae or mule.......farma reporting.
    No tractor and 2 or more horase
    and or mulee.................................................. reporting..
    Tractor and horses and/or mulas............farms reporting..
    Tractor and no horges or mules. farms reporting.

[^42]:    See footnotes at end of table.

[^43]:    Lata are given by tenure of pperator for canmercial farms nly. "Excludes farms reportiry comnercial fertilizer and lime.

[^44]:    See footnotes at end of table.

[^45]:    

[^46]:    NA Not available．
    ${ }_{2}{ }^{1}$ Cenous of 1954，week of October 24－30；Census of 1950，week prereding enumeration：Censuses of 1945 and 1935，first week of January；Census of 1940 ，1ast week of March．

[^47]:    

[^48]:    ${ }^{1}$ riata are fiven by thrure of theratur fur, mmercial farms

[^49]:    $\mathcal{A}$ Less thar, 0.5.

[^50]:    See foctrotes at end of table.

[^51]:    See footnotes at end of table

[^52]:    ${ }^{1}$ Does not include acreage for farms with less than 20 buathis nirvestec. See o
    ${ }^{2}$ Does not include data fur fams with less than 20 trees ur Erapevines. Bee iut
    ${ }^{2}$ Does not include data fur farms with less than 20 reee ur grapevifes.

[^53]:    For 1 hat data include shep axd lembs sold alive

[^54]:    

[^55]:    Z Reported is small iractions. ${ }^{1}$ Does not include farms reporting green cowpeas only.

[^56]:    ${ }^{2}$ Excludes farms reporting commercial fertilizer and lime.

[^57]:    - Enduae frus rurortang cammeial fertlizar and lime

[^58]:    ${ }^{1}$ For comparability of data on livestock and poultry, see text and State Table $12 . \quad{ }^{2}$ Includes milk equivalent of cream and butterfat sold.

[^59]:    ${ }^{2}$ Fur wormbility of data on livestrock and poultry, see text and State Table 12.

[^60]:    ${ }^{1}$ Excludes farta regurting comeralal fertilizer and lime.

[^61]:    ${ }^{1}$ for sumarabality of data on livestack and paltry. ser text and Stet Table 1.

[^62]:    Data are fiven by tenure of operator for commercial farma only.

[^63]:    

[^64]:    ［rata bre glven b：thare of unerator for commereial farms only．

[^65]:    quitalent of reani ani buttercat sal3.

[^66]:    

