

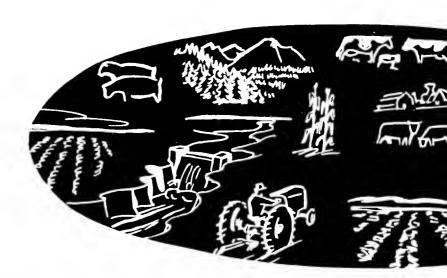
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UTAH and NEVADA



COUNTIES AND STATE ECONOMIC AREAS



1954
Census
of
Agriculture

U. S. Department of Commerce Sinclair Weeks, Secretary

Bureau of the Census

Robert W. Burgess, Director

United States Census of Agriculture: 1954

Volume 1
COUNTIES AND STATE ECONOMIC AREAS

Part 31

Utah and Nevada

Prepared under the supervision of

RAY HURLEY

Chief, Agriculture Division

FARMS • FARM CHARACTERISTICS •

LIVESTOCK and PRODUCTS • CROPS • FRUITS • VALUES •



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PREFACE

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

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

The collection of the data was carried out by Census enumerators directed 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 special Assistant to the Director, was responsible for the recruitment of the field staff. The planning of the census and the compilation of the statistics were supervised by Ray Hurley, Chief, Agriculture Division, and Warder B. Jenkins, Assistant Chief. They were assisted by Hilton E. Robison, 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. Oliver, Charles F. Frazier, Gladys L. Eagle, Orville M. Slye, Gaylord G. Green, Harold W. Cox, and Henry A. Tucker.

Acknowledgment is made of the technical assistance and the loan of technical personnel by the United States Department of Agriculture in the planning, the enumeration, and the compilation of the 1954 Census of Agriculture.

January 1956

III

UNITED STATES CENSUS OF AGRICULTURE: 1954 REPORTS

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

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

Part	State or States	Part	State or States	Part	State or States
2 3 4 5 6 7	New England States: Maine. New Hampshire. Vermont. Massachusetts. Rhode Island. Connecticut. Middle Atlantic States: New York. New Jersey. Pennsylvania. East North Central: Ohio. Indiana. Illinois. Michigan. Wisconsin.	8 9 10 11 12 13 14 15 16 17 18 19 20	West North Central: Minnesota. Iowa. Missouri. North Dakota and South Dakota. Nebraska. Kansas. South Atlantic: Delaware and Maryland. Virginia and West Virginia. North Carolina and South Carolina. Georgia. Florida. East South Central: Kentucky. Tennessee.	21 22 23 24 25 26 27 28 29 30 31 32 33	East South Central—Continued Alabama. Mississippi. West South Central: Arkansas. Louisiana. Oklahoma. Texas. Mountain: Montana. Idaho. Wyoming and Colorado. New Mexico and Arizona. Utah and Nevada. Pacific: Washington and Oregon. California.

Volume II.—General Report. Statistics by Subjects, United States Census of Agriculture, 1954. Summary data and analyses of the data for States, for Geographic Divisions, and for the United States by subjects as illustrated by the chapter titles listed below:

Chapter	Title	Chapter	Title
I III III IV V	Farms and Land in Farms. Age, Residence, Years on Farm, Work Off Farm. Farm Facilities, Farm Equipment. Farm Labor. Use of Fertilizer, Farm Expenditures, and Cash Rent. Size of Farm. Livestock and Livestock Products.	VII VIII IX X XI XII	Field Crops and Vegetables. Fruits and Nuts, Horticultural Specialties, Forest Products. Value of Farm Products. Color, Race, and Tenure of Farm Operator. Economic Class of Farm. Type of Farm.

Volume III .- Special Reports

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

Part 2.—Ranking Agricultural Counties. This special report will present statistics for selected items of inventory and agricultural production for the leading counties in the United States.

Part 3.—Alaska, Hawali, Puerto Rico, District of Columbia, and U. S. Possessions. These areas were not included in the 1954 Census of Agriculture. The available 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 be a cooperative study by the Agricultural Research Service of the U. S. Department of Agriculture and the Bureau of the Census. It will present, by States, data based on the 1954 Census of Agriculture and a special mail survey to be conducted in January 1956, on the number of mortgaged farms, the amount of mortgage debt, and the amount 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 Bureau of the Census will present data obtained by a mail survey of operators of irrigated farms in 28 States on the source of water, method of applying water, number of pumps used, acres of crops irrigated in 1954 and 1955, the number 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. This report is planned to be a general, easy-to-read publication for the general public on the status and broad characteristics of United States agriculture. It will seek to delineate such aspects of agriculture as the geographic distribution and differences by size of farm for such items 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 8.—Size of Operation by Type of Farm. This will be a cooperative special report to be prepared in cooperation with the Agricultural Research Service of the U. S. Department of Agriculture. This report will contain data for 119 economic subregions, (essentially general type-of-farming areas) showing the general characteristics for each type of farm by 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 commodities as wheat, cotton, and dairy products in connection with actual or proposed governmental policies and programs.

UTAH AND NEVADA

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INTRODUCTION

INTRODUCTION

This report presents data relating to the agriculture of the United States based on the most recent census of agriculture taken in the fall of 1954. The tables also include some comparative data from earlier censuses.

History and legal basis.—The current census extends the number of nationwide agricultural censuses to 16. Initially, an agricultural enumeration was taken in conjunction with the Decennial Census of Population in 1840. Congress tirst provided for a mid-decennial census for the year 1915; however, abnormalities created by World War I prevented the taking of this census. Since 1920, a national agricultural census has been taken each five years.

The 1954 Census of Agriculture was authorized by an Act of Congress approved June 18, 1929, and amended July 16, 1952. Section 16 of the Act, as amended, reads as follows: "That there shall be taken, beginning in the month of October 1954, and in the same month of every tenth year thereafter, a census of agriculture. The census herein provided for shall include each State, but shall not include the District of Columbia, Alaska, Hawaii, Puerto Rico, or such other areas or territories over which the United States exercises sovereignty or jurisdiction: Provided, however, that as to the areas excluded from such census it is directed that data available from various Government sources shall be included as an appendix to the report of such census. The Secretary of Commerce is authorized to collect such preliminary or supplementary statistics, either in advance of, or after the taking of such census, as are necessary to the initiation, taking, or completion thereof. The inquiries, and the number, form, and subdivisions thereof for the census provided for in this section shall be determined by the Secretary of Commerce."

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

The request for funds for fiscal year 1954 included funds for preparatory work for a complete census of agriculture 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 helpful and informative to said undertakings." Since one of the important uses of quinquennial agricultural census statistics is to serve as a benchmark for the annual estimates of production and inventories prepared by the United States Department of Agriculture, the assumption was made that a "spot check" should provide reliable totals for a limited 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 fully described in separate reports for those two States, published in 1954.

Congress, in an appropriation Act approved July 2, 1954, appropriated \$16,000,000 for the expenses necessary for taking, compiling, and publishing the 1954 Census of Agriculture, as authorized by law. Additional 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 follows the same general plan of presentation as that for 1950, the last complete

census of agriculture. The report is a part of Volume 1 which comprises 33 reports. Each part of Volume I presents the data for each county and each State economic area for one or more States as well as State totals for those States for which county and State economic area data are shown. Statistics are most revealing when comparisons are available. Therefore, comparable 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 beginning with 1920. However, for some items, the data obtained in 1954 are the only ones available.

The tables provide totals for counties for nearly all items for which information was obtained in the 1954 Census. However, most data by economic class of farm, type of farm, and color and tenure of farm operator are presented only for State economic areas. State economic areas represent groupings of counties within a State. Outside of metropolitan areas, the State economic areas are, in general, the same as State type-of-farming areas. (A description of State economic areas is given in a Special 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 excluded from the field enumeration the agriculture in Alaska, Hawaii, Puerto Rico, District of Columbia, and U. S. possessions. Available statistics, obtained from other sources, for these areas are included in Part 3 of Volume 111.

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

Prior to the 1954 Census, an enumeration district did not include more than one minor civil division, even though the township, precinct, or the like often did not have enough farms to provide a full workload for an enumerator. The aim in establishing the 1954 enumeration districts was to make them large enough to keep each enumerator fully occupied in his area for a three-week, or possibly a four-week, period. Hence, some enumeration districts included more than one minor civil 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 included 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 latter instance, the small-area data will be readily available only for combined totals for adjoining minor civil divisions. If there is need for making a separation of the data for such combinations, this is possible at some additional

cost, since each questionnaire 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 subdivision thereof . . . shall be determined by the Secretary of Commerce." The staff of the Bureau of the Census prepared the questionnaire for the 1954 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 1953, 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 Agricultural Colleges, State Departments of Agriculture, The American Farm Economic Association, The American Statistical Association, The Association of Land-Grant Colleges and Universities, The Agricultural Publishers Association, The Farm Equipment Institute, The American Farm Bureau Federation, The National Grange, The National Council of Farmers' Cooperatives, and the Farmers' Educational and Cooperative Union of America.

The Special Advisory Committee had also assisted in deciding the inquiries to be included on the questionnaire for the 1953 Sample Census for Utah and Virginia. During the planning, State Agricultural Colleges, the U.S. Department of Agriculture, and other major users of data from the census of agriculture were asked to submit suggested inquiries for the census. The number of inquiries recommended greatly exceeded the number that could be included in the census. The Special Advisory Committee and the staff of the Bureau recommended the inclusion or exclusion of these inquiries after giving consideration to the possibilities of obtaining the information in some way other than through the census of agriculture, to the adequacy of the information that might be secured in the census, to the availability of data from other sources, and to the usefulness of the data, etc. This committee reviewed the plans and questionnaires for the 1953 sample enumeration and the 1954 Census of Agriculture as they were developed, and submitted recommendations regarding these plans and questionnaires.

The content of the 21 regional questionnaires (one for each State or group of adjacent States) was similar to that of the questionnaires used for the Utah and Virginia sample surveys conducted in 1953. There were variations region by region in the questionnaires to provide for differences in crops grown, in live-stock production, and in cultural practices. Also, the positions of inquiries were changed in order to provide for the enumeration of some items for a limited number of farms even though other inquiries were made for all fárms.

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

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

About two weeks before the census starting date, questionnaires were distributed to all box holders on the rural postal routes in all except a few Southern States. The questionnaire was accompanied by a letter asking the farm operator to examine it and to answer as many of the questions as possible prior to the visit of the census enumerator. By this procedure, the Bureau expected

to expedite the work of the enumerator and to improve the quality of the information given by farmers. By reading the questionnaire, farmers knew what was wanted and could check their records in advance of the enumerator's 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 enumerators were not expected to rely on their own opinions or judgments concerning census entries or classifications. For example, an enumerator was required to complete an agriculture questionnaire when specified conditions were met. He was not required to decide first what constituted a farm and then to obtain a questionnaire. Instead, a questionnaire was completed whenever minimum conditions were satisfied. Then, during central office processing operations, a decision was made—on the basis of carefully defined criteria—as to which questionnalres represented farms.

To help in insuring the completeness of the enumeration, enumerators were provided with a specially designed Enumerator's Record Book in which to list heads of 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 about the agricultural operations on the place. The answers to these questions determined whether an agriculture questionnaire was required for the place and, also, whether this enumerator or an enumerator in another enumeration district was required to fill out the questionnaire.

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

In general, the enumeration districts with no well-defined cluster of dwellings were considered to be open-country areas and were classified as Group I Enumeration Districts. For Group I Enumeration Districts the enumerator was required to list in his Enumerator's Record Book the name of the head 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 livestock, 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 2,778,000 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 classified as Group II Enumeration Districts. In these enumeration districts the enumerator was required to list all dwelling places in his district except those on less than one acre of land in built-up residential areas, such 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 every household. There were approximately 14,800 enumeration districts classified as Group II. These enumeration districts had 8,974,000 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 161,000 farms in 1950. For Group III Enumeration Districts, the enumerator was given a list of farm operators enumerated in the 1950 Census of Agriculture 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 on the list furnished the enumerator. The enumerator was instructed to ask at each of these places whether there were any other farms or any places of 3 or more acres in the neighborhood.

A few enumeration districts that comprised an incorporated place or that were within an incorporated city were classified as Group I or Group II if the number of farms was large. Also, a few very extensive rural districts requiring considerable travel were classified in Group III when the number of farms was small.

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

Some farms were given special attention to insure their inclusion in the enumeration. Prior to the enumeration, a list known as "specified farms" was prepared from records of the 1950 Census of Agriculture. Farms having unusually large agricultural operations were included in this list. During the enumeration a careful check was made to see that each place on the specified-farm list was accounted for. This procedure helped to insure that units which could have a significant effect upon the census data were not omitted from the enumeration. (For a detailed explanation of specified farms, see page XII.)

Some farm units other than specified farms also received special attention to insure complete coverage. Prior to the field enumeration, lists were obtained of places known to be specializing in specific types of agricultural production, such as garbage-feeding operations, broiler operations, large turkey farms, livestock feed lots, cranberry bogs, 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 special attention. These lists were prepared, in part, with the cooperation of the Agricultural Marketing Service of the U. S. Department of Agriculture and State Agricultural Statisticians. During the enumeration, the enumerator was required to obtain a questionnaire for each place or otherwise satisfactorily account for each place on the list of specified farms or on other special lists.

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

A special supplementary questionnaire was used in approximately 900 counties in the South. This questionnaire, designated the Landlord-Tenant Questionnaire, aided in the coumeration of cropper and other tenant farms which were parts of larger landholdings. 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 only once. The Enumerator's Record Book, used in these selected southern counties, differed from that used elsewhere. The southern version helped the enumerator to identify the landholdings for which this supplementary landlord-tenant form was required.

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

While assembling records, the field processing offices also made certain checks. Although these offices performed no detailed editing of questionnaires, some steps were taken to detect enumeration districts in which the enumerator's work was not fully satisfactory, especially in regard to coverage. The 26 processing offices were given a form, for each county, which contained data from the 1950 Census for the number of farms and land in farms. Where possible, this form gave the 1950 comparative data for the enumeration districts or for the minor civil divisions comprising each county. For most counties, it was possible to furnish, at the county level, an additional check figure. This figure was the acreage of one of the following crops: wheat, corn, cotton, tobacco, or rice. In most instances, these check figures represented measured acreages (before harvest) as determined by the Commodity Stabilization Service of the U.S. Department of Agriculture. By checking totals for the enumeration districts with these check data, it was possible to determine and remedy obvious underenumeration before records were released from field processing offices. The 1954 totals for the county, together with the check data, were sent to the Washington office for review and approval before the enumeration was considered acceptable.

After the canvass of an enumeration district was completed, the supervising crew leader collected the questionnaires and other records from the enumerator and sent them to the processing office for his area. The processing offices made some checks on the enumeration in each enumeration district. In this checking, emphasis was placed upon preparation of payrolls, completeness of coverage, and the correct application of the sampling procedure.

The final operations for the agricultural census were handled in central offices. The Washington office was the focal point of these activities; but, for the first time, some of the agricultural census operations were decentralized into areas outside of Washington. Census operations offices were established at Detroit, Michigan and Pittsburg, Kansas.

Upon their release from field processing offices, records were transferred to the two Census operations offices. Although 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 punch cards for tabulation.

In the operations offices, the checking, editing, and coding were performed for individual agriculture questionnaires. The checking consisted of seeing (1) that the questionnaires were completely filled out; (2) that the acreage of individual crops harvested was in reasonable agreement with the acreage of cropland harvested when 100 or more acres of cropland harvested were

reported; (3) that the acres of land classified according to use accounted for the entire farm acreage for farms having 200 acres or more; (4) that the total of the acreage for the various uses of corn, sorghum, soybeans, cowpeas, and peanuts was in reasonable agreement with the total acreage reported for all purposes for each of these crops; (5) that the age and sex breakdown for cattle, hogs, and sheep added to approximately the total number of such animals of all ages; and (6) that all entries for related items were reasonably consistent. Editing consisted of the identification and withdrawal of questionnalres filled for places not qualifying as farms; the selection of questionnaires with entries of unusually large size for review by the technical staff; the selection of groups of questionnaires with common reporting errors in an individual enumeration district for referral to technical personnel for review; and the correction of obvious inconsistencies, such as reporting in an incorrect unit, 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 economic class of farm and type of farm. Entries determined by the technical staff to be in error were corrected on the basis of relationships 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 basis of information obtained by mail from farm operators. When estimates were made, letters were mailed to the farm operators to verify the information and, if the estimates were not in reasonable agreement with the information contained in the replies, the entries were corrected before the tabulations were made.

After punch cards were prepared, the punch cards, together with records containing the corresponding basic data, were forwarded to the Washington office for tabulation. Once on punch cards, the data were sorted, listed, or otherwise handled mechanically to facilitate making final checks and to obtain totals. One of the initial and primary steps in the machine handling of the punch cards was to separate those cards which lacked necessary information, those on which the punched data were inconsistent or impossible, and those on which the relationships were possible but the data were of such magnitude that a further review of the individual questionnaires was warranted. These cards containing questionable data or lacking data were examined, checked to the agriculture questionnaires, and corrected, if necessary, before the tabulations were made.

Finally, tabulations were examined from the standpoint of over-all reasonableness and consistency. This examination required the judgment of specialists and was the primary responsibility of senior Census staff members. However, qualified State personnel of the Agricultural Marketing Service, U. S. Department of Agriculture, assisted in examining the data, especially those for crops and livestock, evaluating 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 special handling during the enumeration and during the processing of the agriculture questionnaires. Although the criteria for their selection have varied since this technique was first used in the 1945 Census of Agriculture, 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 specified farms were kept as simple as possible in order to facilitate the work of enumeration. In most States, only one item was considered in classifying farms as "specified." The following are the criteria used for the 1954 Census:

Criteria	Area
Land in the farm-1,000 acres	
or more	All States
Cropland harvested:	
200 acres or more	Florida
500 acres or more	Michigan, Minnesota,
	N. W. Missouri, Wisconsin
Irrigated cropland harvested:	
200 acres or more	Arizona, California, Louislana
Cattle and calves:	
100 or more	
	N. W. Missonri
200 or more	Louisiana
Milk cows:	
100 or more	Arizona, California, Florida
Chickens sold:	
70,000 or more	Delaware, Maryland, West Virginia

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

In terms of total agricultural production, the operators of specified farms account for a significant part of the total production. For example, in the 1950 Census, 71,328 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 17.3 percent of the value of all farm products sold and 33.1 percent of all land in farms. The criteria used for establishing the group of specified farms for special handling 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 attention.

GENERAL FARM INFORMATION

Date of enumeration.-The enumeration of the 1954 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 beginning dates were varied by areas or States, ranging from October 4 to November 8. In general, the varied starting dates were based upon (1) selecting dates late enough 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 enumeration, and (3) arranging for the enumeration to be substantially completed prior to customary dates when farm operators move from one farm to another. The average date of enumeration for the 1954 Census for each county is given in County Table 7, and the percentage of farms enumerated by various dates for the State and the date or dates for the starting of the enumeration are given in State Table 11.

Information for inventory items is based on the situation as of the actual day of enumeration. Data on acreage and quantity of crops harvested are for the crop year 1954. Data on sales of crops relate to crops harvested in the year 1954 regardless of when sold; data on sales of livestock products relate to the production and sales during the calendar year 1954. Since the period to be included 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, 1955."

A farm.—For the 1954 and the 1950 Censuses of Agriculture, places of 3 or more acres were counted as farms if the annual value of agricultural products, exclusive of 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 value of sales of agricultural products amounted to \$150 or more. Places for which the value of agricultural products for 1954 was less than these minima because of crop failure or other unusual conditions, 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, ennmerators were instructed to obtain an agriculture questionnaire for all places that the operator considered a farm and for all places having during 1954 (1) any hogs, cattle, sheep, or goats; (2) any crops such as corn, oats, hay, or tobacco; (3) 20 or more chickens, turkeys, and geese; (4) 20 or more fruit trees, grapevines, and planted nut trees; or (5) any vegetables, berries, or nursery or greenhouse products grown for sale. Thus, agriculture questionnaires were filled tor more places than those quatifying 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 enumerators were provided with the definition of a farm and were instructed to fill reports only for those places 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 value of \$250 or more. For places 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 very limited agricultural production, such as only a small home garden, a few fruit trees, a very small flock of chickens, etc. In 1945, reports for places of 3 acres or more with limited agricultural operations were retained If there were 3 or more acres of cropland and pasture, or if the value of products in 1944 amounted to \$150 or more when there was less than 3 acres of cropland and pasture.

Because of changes in price level, the \$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 change in the definition of a farm in 1950, and continued in 1954, resulted in a decrease in the number of farms as compared with earlier censuses, especially in the number of farms of 3 or more acres in size. Places of 3 or more 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 change in the definition of a farm had no appreclable effect on the totals for livestock or crops, for the places affected by 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 1954. One is an actual count of all farms enumerated, and the other is an estimate based upon the number of sample farms muttiplied by 5, plus the number of specified farms. In almost every county, the actual number of farms and the estimated number of farms differ. Because of sampling variability, the selection of the sample of farms seldom resulted in the inclusion of exactly 20 percent of the non-specified farms. The number of farms in the sample in a county was 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. Similarly, 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 may be greater than the total number of farms enumerated. The estimated 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.—Land In an individual farm may be tocated in two or more counties. In such case, the entire farm was enumerated in only one county. If the farm operator lived on the farm, the farm was enumerated in the county in which the farm operator lived. 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 included. If there was any question as to the location of the headquarters of the farm, the farm was included in the county in which most of the land was located.

Farm operator.—A "farm operator" is a person who operates a farm, either performing the labor himself or directly supervising it. He may be an owner, a hired manager, or a tenant, renter, or sharecropper. If he rents tand to others or has land cropped for him by others, he is listed as the operator of only that land which he retains. In the case 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 operators reporting, based on a tabutation of all farms, represent the number of farms, or farm operators, for which the specified item was reported. For example, if there were 1,922 farms in a county and only 1,465 had chickens over 4 months old on hand, the number of farms reporting chickens would be 1,465. 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 been obtained for all farms, figures are given for the number of farms not reporting. 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 only a sample of farms, represent the total estimated from the sample, not the actual number of farms or operators reporting.

Land owned, rented, and managed.—The land to be included in each farm was determined by asking the number of acres owned, the acres rented from others or worked on shares for others, and the acres rented to others or worked on shares by 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 subtracting 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 1954 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 enumerator was instructed to include all land rented from others and to exclude all land rented to others. Thus, he recorded only that portion of the acreage owned and the acreage rented from others which was retained by the farm operator. For prior censuses, the land included in each farm was essentially the same as that included for the 1954 and 1950 Censuses.

Land owned.—Land owned includes all land that the operator or his wife, or both, 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 tand used rent free,

as well as all land rented or leased under other arrangements. Grazing land used under government 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 cropper is considered the farm operator even though his landlord may exercise supervision over his operations. The landlord is considered as operating only that portion of the land not assigned to tenants or 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 represent 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 acreage designated "land in farms" includes considerable areas of land not actually under cultivation and some land not used for pasture or grazing. All woodland and wasteland owned by farm operators, or included in tracts rented from others, is included as land in farms unless such land was held for other than agricultural 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 agricultural purposes, the nonagricultural land in excess of the number of acres used for agricultural purposes was excluded from the farm area. In applying this rule, land used for crops, for pasture, or grazing, and land rented to others were considered to be land for agricultural purposes. On the other hand, land was defined as nonagricultural when it was woodland not pastured, or in house and barn lots, roads, lanes, ditches, or wasteland. The procedure used in 1950 for excluding unusually large acreages of nonagricultural land differed slightly from the one used for the current census. In 1950, adjustments were made in places of 1,000 acres or more (5,000 acres or more in the 17 Western States) if less than 10 percent of the total acreage was used for agricultural purposes.

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

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

The classes are as follows:

Cropland harvested.—This includes land from which crops were harvested; land from which hay (including wild hay) was cut; and land in small fruits, orchards, vineyards, nurserles, and greenhouses. Land from which two or more crops were reported as harvested was to be counted only once.

The enumerator was instructed to check the figure for cropland harvested for each farm by adding the acreages of the Individual crops reported and subtracting the acres of land from which two crops were harvested. This procedure was repeated during the central office editing process for farms with 100 or more acres of cropland harvested.

If the harvested cropland was used for other purposes, either before or after the harvest of a crop, the enumerator was specifically 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 cropland that was used only for pasture were to be included under this class. No further definition of cropland pastured was given the farm operator or enumerator. Permanent open pasture may, therefore, have been included under this item or under "other pasture," depending on whether the enumerator or farm operator considered it as cropland.

The figures for 1945 and earlier censuses are not entirely comparable 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 plowed 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 separately the acres of cultivated summer fallow. In these States, the acreage not in cultivated summer fallow represents largely crop failure. There are very few counties in the Western States in which there is a large acreage of idle cropland or in which the growing of soil-improvement crops is an important use of the land.

In the States other than the Western States, this general class was subdivided to show separately the acres 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 reflect the acreage in soil-improvement crops. However, the 1954 crop year was one of low rainfall in many Eastern and Southern States and, therefore, in these areas the acreage of cropland not harvested and not pastured includes more land on which all crops failed than would usually be the case.

Cultivated summer fallow.—This item includes cropland that was plowed and cultivated but left unseeded for several months to control weeds and conserve moisture. No land from which crops were harvested in 1954 was to be included under this item.

Woodland pastured.—This includes all woodland that was used for pasture or grazing. The questionnaire contained the following instruction: "Include as woodland all wood lots and timber tracts and cutover land with young trees which have or will have value as wood or timber." No definition of woodland was given in 1950 to either farm operators or Census enumerators except an instruction to enumerators not to include brush pasture as woodland. Some of the changes in woodland acreages from one census to another may merely represent differences in interpretation of the meaning of woodland.

Woodland not pastured.—This includes all woodland that was not used for pasture or grazing. Unusually large tracts of timberland reported as woodland not pastured were excluded from the tabulations of land in farms when it was evident that such land was held primarily for nonagricultural purposes. The definition for woodland, as stated above, was used also for enumerating woodland not pastured.

Other pasture (not cropland and not woodland).—This includes rough and brush land pastured and any other land pastured that the respondent did not consider as either woodland or cropland. The figures for 1954 and 1950 are comparable but for 1945 all nonwoodland pasture not plowed within the preceding 7 years was included. For the 1940 Census and earlier years, the figures are more nearly comparable with those for 1954 and 1950, except 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 cropland used only for pasture in the tables).

Improved pasture.—This item includes land in "other pasture" on which one or more of the following practices had been used: Liming, fertilizing, seeding to grasses or legumes, irrigating, draining, or controlling weeds and brush. The 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, difches, and wasteland. It includes all land that does not belong under any 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 includes eropland harvested, cropland used only for pasture, and cropland not harvested and not pastured.

Land pastured, total.—This includes cropland used only for pasture, woodland pastured, and other pasture (not eropland and not 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 obtained for only a sample of the farms; however, the value was not reported for all the farms comprising the sample.

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

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

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

Residence of farm operator.—Farm operators were classified 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 operator rented land from others or worked land on shares for others and had the use of a dwelling as part of the rental arrangement, the enumerator was instructed to consider the dwelling a part of the farm operated. The dwelling assigned may have been on a tract other than that assigned for crops. Since some farm operators live on their farms only a portion of the year, comparability of the figures for various censuses may be affected to some extent by the date of the enumeration. In a few cases the enumerator failed to indicate the residence of the farm operator. Differences between the total number of farms and the number of farm operators by residence represent underreporting of this item.

Years on present farm (year began operation of present farm).— The data on years on present farm and year began operation of present farm were secured on the basis of the inquiry, "When did you begin to operate this place? _____." The (Month)

(Year)

time of year that farmers move is indicated 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 calendar years 1954 and 1953. The tabulation of years on present farm at each census is based on the calendar year the operator began operating his farm. Because of differences in the date for various censuses, the figures are not fully comparable from one census to another.

Off-farm work and other income.—Many farm operators receive a part of their income from sources other than the sale of farm products from their farms. The 1954 Agriculture Questionnaire included several inquiries relating to work off the farm and nonfarm income. These inquiries called for the number of days worked off the farm by the farm operator; whether other members of the operator's family worked off the farm; and wbether the farm operator received income from other sources, such as sale of products from land rented out, cash rent, boarders, old age assistance, pensions, veterans' allowances, unemployment compensation, interest, dividends, profits from nonfarm business, and help from other members of the operator's family. Another inquiry asked whether the income of the operator and his family from off-farm work and other sources was greater than the total value of all agricultural products sold from the farm in 1954. Off-farm work was to include work at nonfarm jobs, businesses, or professions, whether performed on the farm premises or elsewhere; also work on someone else's farm for pay or wages. Exchange work was not to be included.

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

Specified facilities and equipment.—Inquiries were made in 1954 for a sample of farms to determine the presence or absence of selected items on each place such as (1) telephone, (2) piped running water, (3) electricity, (4) television set, (5) home freezer, (6) electric pig brooder, (7) milking machine, and (8) power feed grinder. Such facilities or equipment were to be counted even though temporarily out of order. Piped running water was defined as water piped from a pressure system or by gravity flow from a natural or artificial source. The enumerator's instructions stated that pig brooders were to include those heated by an electric heating element, by an infra-red or heat bulb, or by ordinary electric bulbs. They could be homemade.

The number of selected types of other farm equipment was also obtained for a sample of farms. The selected kinds of farm equipment to be reported were (1) grain combines (for harvesting and threshing grains or seeds in one operation); (2) corn pickers; (3) pick-up balers (stationary ones not to be reported); (4) field forage harvesters (for field chopping of silage and forage crops); (5) motortrucks; (6) wheel tractors (other than garden); (7) garden tractors; (8) crawler tractors (tracklaying, eaterpillar); (9) automobiles; and (10) artificial ponds, reservoirs, and earth tanks.

Wheel tractors were to include homemade tractors but were not to include implements having built-in power units such as self-propelled combines, powered buck rakes, etc. "Pick-up" and truck-trailer combinations were to be reported as motortrucks. School buses were not to be reported, and jeeps and station wagons were to be included as motortrucks or automobiles, depending on whether used for hauling farm products or supplies, or as passenger vehicles.

Classification of farms by class of work power.-Farms were grouped by class of work power on the basis of whether horses,

mules, or tractors (wheel or crawler, but not garden) were reported. This classification does not present a complete picture of the work power used on all farms. For some farms, all the work power may be furnished by the landlord; and for some farms, all the work power may be hired. 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 farm-labor inquiries for 1954, made on a sample basis, calted for the number of persons doing farm work or chores on the place during a specified calendar week. Since starting dates of the 1954 enumeration varied by areas or States, the calendar week to which the farm-labor inquiries related varied also. The calendar week was September 26-October 2 or October 24-30. States with the September 26-October 2 calendar week were: Arizona, California, Colorado, Connecticut, Florida, Idaho, Kansas, Kentucky, Louisiana, Maine, Massachusetts. Michigan, Minnesota, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Dakota, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Dakota, Tennessee, Texas, Utah, Vermont, Washington, Wisconsin, and Wyoming. States with the October 24-30 calendar week were: Alabama, Arkansas, Delaware, Georgia, Illinois, Indiana, Iowa, Maryland, Mississippi, Missouri, 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 labor involved 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 operator's family working, and (3) hired persons working. Operators were considered as working if they worked 1 or more hours; unpaid members of the operator's family, if they worked 15 or more hours; and hired persons, if they worked any time during the calendar week specified. Instructions contained no specifications regarding age of the persons working.

Data shown for earlier censuses are not fully comparable with those for 1954, primarily because of differences in the period to which the data relate. The data for 1954 were purposely related to a period of peak farm employment. During 1950 the labor inquiries were related to the calendar week preceding the actual enumeration. Although starting dates were identical in all States (April 1, 1950), 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 1945 and 1935 Censuses, the number of farm workers related to the first week in January. The data for 1940 related to the last week in March. In 1945, 1940, and 1935, only persons working the equivalent of two or more days during the specified week were to be included. In 1945 and 1940, only workers 14 years old and over were to be included. In 1935, as in 1954 and 1950, there was no specification regarding the age of the farm workers. No instructions were issued to include farm chores as farm work in 1940 and 1935 Censuses.

In censuses prior to 1954, farm-labor data were not always satisfactorily reported when the specified week for reporting the number of persons employed 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 before the week of enumeration, the farm operator or the enumerator often reported the highest number of persons employed during the year. When it was obvious that the data were not correctly reported, adjustments were made to make the data reflect more nearly the situation during the specified week. Because of demand for the data, the information on number of persons working on farms, for the 1954 Census, relates to a specified 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 ctassed as "regular" workers if the period of actual or expected employment was 150 days or more during the year, and as "seasonal" workers if the period of actual or expected employment was less than 150 days. If the period of expected employment was not reported, the period of employment was estimated for the individual farm after taking into account such items as the basis of payment, wage rate, expenditures for labor in 1954, and the type and other characteristics of the farm.

Hired workers by basls of payment.—Hired persons were also classified according to the basis of payment. The question-naire calted for the numbers of hired workers paid on a monthly basis, on a weekly basis, on a daily basis, on an hourly basis, and on a piecework basis. If the basis of payment 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 upon 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.

Fertilizer 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 1954. Fertilizer and lime used on the place were to be included regardless of whether the landowner, tenant, or both paid for them. Fertilizer was to include only commercial fertilizer or fertilizing material. No specific 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, etc. No mention was made of gypsum but this product was excluded in the processing when the entries for such were detected. Lime used for sprays or sanitation purposes 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 acres fertilized and tons applied 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 tonnage 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 because 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, some landlords, who conducted some farming operations themselves, reported for their operations fertilizer and lime paid for wholly or in part by them for use on their tenant-operated land. 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 landlords and their tenants.

Specified farm expenditures.—The 1954 Census obtained data for selected farm expense items in addition to those for fertilizer and lime. The expenditures were to include the total specified expenditures for the place whether made by landlord, tenant, or both.

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

Expenditures for hired tabor were to include only cash payments. Expenditures for housework, custom 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, hay, and mill feeds. Expenditures for grinding and mixing feeds were also to be included. Payments 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 petroleum fuct 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 home for heating, cooking, and lighting were not to be included.

Farm-mortgage debt.—Data on farm-mortgage debt will be contained 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 enumerator's work, specific 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 harvested acreage that was reported for individual crops represents the area harvested for the 1954 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 during the 1954 crop year. Citrus fruit production was to be reported for the 1953–1954 marketing season (from the bloom of 1953). Olive and avocado production for California related to the quantity harvested from the 1953 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 harvested 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 county tables, figures on quantity harvested for each crop are shown in the unit of measure appearing on the 1954 Agriculture Questionnaire. When required, data for earlier years were converted into units of measure differing from those which were used in the published reports for those years.

Corn.—The inquiries regarding corn acreage and quantity harvested were not the same in all States. In areas where farmers frequently use units of measure such as baskets, barrels, etc., the questionnaire permitted the reporting of quantity harvested in bushels or in an alternative unit of measure. When alternative

units of measure other than bushets (shelled basis) were reported on the questionnaire, the quantity was converted into bushels prior to tabulation. As in former censuses, farmers in certain areas had a tendency to report the quantity of corn harvested in terms of baskets of ear corn, barrels, or some unit other than bushels of corn on a shelled basis. Such reports, when 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 soyheans, cowpeas, and peanuts, as well as the total acreage grown for all purposes, were obtained for areas where these crops are grown extensively. The total acreage grown for all purposes includes some acreage not harvested as the acreage plowed under for green manure was included. In certain States, separate figures were obtained for the acres grown alone and the acres grown with other crops. For the 1954 Census. enumerators were instructed to report acres and value of sales for cowpeas harvested for green peas with vegetables harvested for sale. For 1949, the total acreage of vegetables harvested for sale, shown in State and county tables, includes the acres of cowpeas harvested for green peas for the following States: Alabama, 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 sale do not include farms reporting or the value of cowpeas harvested 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 inquiry 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 quantity 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 agriculture questionnaire contained instructions to report mixed hay under the kind of hay 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 specific State by referring to the copy 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 field seed crops" for the purpose of obtaining information for all minor field seed crops harvested.

Irish potatoes and sweetpotatoes.—The 1954 Census inquiry for both Irish and sweet potatoes called for acres harvested and the quantity harvested. If less than 20 bushels (or 10 bags in 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 facilitate the enumeration of potatoes grown on small plots for home use. The procedure and inquiries for both Irish 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. Earlier censuses did not eliminate the acres of the small plot—home-use production of Irish potatoes and sweetpotatoes. There-

fore, especially in counties or States where the production of potatoes is largely for home use, the data on acres for 1954 and 1950 are not fully comparable with those for earlier censuses.

Berries and other small fruits.—The questionnaire called for acreage and quantity harvested in 1954 for sale. Nonbearing areas and areas from which berries or fruits were not harvested for sale were not to be reported. Separate inquiries were carried on the questionnaire for such berries as strawberries, blackberries, and raspberries (tame) in States where production of these crops was important commercially.

Tree fruits, 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 may 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 grapevines are in small plantings, largely 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 also in the number of fruit and nut trees and grapevines, as well as in the quantity harvested.

For 1954, the acreage in fruit orchards, groves, vineyards, and planted nut trees was not enumerated if there were less than 20 fruit or nut trees and grapevines on the farm. For the 1950 Census, enumerators were instructed not to report the area in fruit orchards, groves, vineyards, and 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 orehards, vineyards, and planted nut trees regardless of size of the area. However, frequently enumerators did not report the area for small fruit plantings and home orchards. In areas where small fruit and nut plantings 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 enumerators' application of the instructions.

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

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

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

Nursery and greenhouse products.—The agriculture questionnaire included three inquiries relating to horticultural-specialty crops. One 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 plants, 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, bulbs, and mushrooms. The inquiries in 1954 were essentially the same as those used in the 1950 Census.

Value of crops harvested and value of crops sold.—The total value of crops harvested represents the value of all crops harvested during the crop year 1954. It includes the value of the part of the crop consumed on the farm and the value of the part of the

crop used for seed on the farm, as well as the value of the part of the crop that was sold.

Farmers were not asked to report the value of crops harvested. The values were calculated in the central office by multiplying the quantity harvested for each crop by the average price at which the crop was sold in the State. These State average prices were obtained cooperatively by the Agricultural Marketing Service, United States Department of Agriculture, and the Bureau of the Census. The prices are based on reports provided by a sample of farmers and dealers. However, average prices were not calculated for vegetables harvested for sale, nursery and greenhouse products, and forest products. In the absence of the value of quantities 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 questionnaire did not call for reports of sales (quantity sold or the value of sales) for all crops. Estimates of the quantities sold were made in the central office for those crops for which the quantity sold was not 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 multiplied by the average State price in order to obtain the value of the quantity sold. Enumerators and farmers were instructed to report the landlord's share as sold unless it was used for feed or seed on the place where it was produced.

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

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

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

IRRIGATION

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

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

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

1950, irrigated land from which no 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 applied. However, for Arkansas and Louislana the total for irrigated land does not include land used solely for pasture or grazlng. For the 17 Western States and for Arkansas, Florida, and Louislana, this total does not include irrigated cropland that was not harvested and not pastured.

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

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

Irrigated crops harvested.—The data for irrigated crops harvested include (1) the acreage of crops harvested on irrigated farms on which all harvested crops were irrigated and (2) the acreage of those crops which were wholly irrigated on farms where a part of, or all of, other harvested crops were not irrigated. Thus, the reported acreage in irrigated crops may not include the total acreage of each harvested crop grown on irrigated land, but the exclusions are minor. However, in the case of vegetables 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.

Land-Use and Conservation Practices

Land in cover crops turned under for green manure.—The data for this item represent land on which a cover crop was turned under in 1954 and another crop was planted for harvest after 1954. Such acreages were to be reported even though the succeeding crop may later have failed. This inquiry was not made in Arizona, California, Cotorado, 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 topsoil. This question was included only in Colorado, Idaho, Kansas, Montana, Nebraska. Nevada, New Mexico, North Dakota, Oklahoma, 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 planted around the slope to maintain comparatively level rows instead of being planted in straight rows running up and down the slope.

LIVESTOCK AND POULTRY

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

The time of the year at which livestock and poultry were enumerated influences greatly the resulting data. Therefore, the date of the enumeration needs to be considered when comparing 1954 totals with those for corresponding items for the 1950 or prior censuses. The 1950 data represented a spring inventory (April 1, 1950), while the current census provided a fall inventory. The 1954 ennmeration 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 one locality, or country, to another. This movement 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 by 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 eensus 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 figures on total milk sold. These figures represent the total equivalent of milk and pounds of butterfat in cream sold in terms of whole milk.

Total sales of all dairy products for 1954 are not entirely comparable with those for 1949. The value of sales for whole milk and cream was included in both the 1954 and 1945 Censuses. In 1950, 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 between December 1, 1953, and June 1, 1954, and for fall litters by an inquiry on the number of sows and gilts 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 1954. The 1954 data for spring farrowings (sows and gilts farrowing between December 1, 1953, and June 1, 1954) 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 county 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, Oklahoma, Oregon, Texas, Washington, and selected counties in Missouri, special questions were provided for reporting goats and mohalr. These questions called for the number of all goats, Angora goats, and other goats, separately, and for the number of goats clipped and pounds of mohair clipped in 1954.

Bees and honey.—Provision was not mad for reporting bees or honey for the 1954 Census.

Value of livestock on farms.—The values for 1954 shown in State Table 13 were secured by multiplying the number of each class of livestock or poultry on hand by the State average price. These prices were obtained cooperatively by the Agricultural Marketing Service, United States Department of Agriculture, and the Bureau of the Census.

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

Sales of live animals.—The 1954 questionnaire called for the number and value of sales of animals sold 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 estimate 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 31, 1954. No data are available to indicate the extent of under-reporting of sales of livestock and poultry.

Poultry and poultry products.—For the 1954 Census, chicken sales were subdivided into sales of (1) broilers and (2) other chickens. This is the first census in which broilers were enumerated separately. The enumeration of broilers presented problems because of the varied contractual arrangements under which broilers are produced. The agriculture questionnaire contained the following instruction: "Report all broilers sold from this place including those raised for others under contract." In a number of cases, young chickens were reported as broilers sold. Entries of less than 1,000 chickens or broilers sold, for individual farms, were tabulated as other chickens sold.

SAMPLING

Sampling was used for the 1954 Census of Agriculture in two ways. First, information on fertilizer and lime, farm expenditures, farm labor, off-farm work, facilities and equipment on the place, farm value, and mortgage debt, was enumerated for only a sample of farms. (The information in Sections VIII through XIII of the questionnaire was obtained 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 volume of data could be published than if the reports for all farms had been used for every tabulation. Most of the data shown in this report by State economic areas are estimates 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 basis during the enumeration.

Description of the sample for the 1954 Census.—The sample used for the 1954 Census of Agriculture consisted of specified farms (see page XII for a description of specified farms) and one-tifth of the remaining farms. Thus, the sample included slightly more than 20 percent of all farms.

The actual selection of farms in the sample was made by census enumerators as part of the enumeration procedure. The enumerator listed the head of each household on a single line of the Enumerator's Record Book, and determined whether an agriculture questionnaire was to be obtained. If he was required to fill a questionnaire, be entered the "number of acres in this place" in accordance with question 11 of the agriculture questionnaire. On the basis of the number of acres in this place, the enumerator recorded a check mark in one of five squares that provided for the recording of each farm in one of five size-offarm groups. All the squares for farms with 1,000 or more acres were lightly shaded and a random fifth of the squares for each of the other four size groups was also lightly shaded. (See Appendix for an example of a page of the Enumerator's Record Book.) If the respondent was listed on a line for which the shaded square corresponded to the size of his farm, his farm was included in the sample. The agriculture questionnaire contained one or more inquiries at the beginning of Section VIIIthe first section containing inquiries to be asked for only a sample of farms. (See copy of questionnalre in Appendix for the guidance of the enumerator as to whether the questionnaire was for a farm to be included in the sample and whether the farm qualified 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 stratifying the farms in the sample by size, for the purpose of (1) improving the reliability of the estimates from the sample on an economic area level, and (2) for the purpose of reducing the effects of possible biases introduced because some census enumerators did not follow perfectly the method devised for selecting the farms in the sample. In order to adjust the sample for each State economic area, counts were obtained of all farms and of sample farms for each of ten size-of-farm groups based on "acres in this place." The ten size-of-farm groups were as follows: Under 10 acres, 10-29 acres, 30-49 acres, 50-69 acres, 70-99 acres, 100-139 acres, 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 size group. The actual adjustment for the size group was made by either ellminating or duplicating, on a random basis, farms in those counties of the State economic area where the greatest over- or under-representation existed.

Method of estimation.—Data which are 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.

Reliability of estimates based on the sample.—The estimates based on the tabulation of data for a sample of farms are subject to sampling 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 italies. In ease 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 level of sampling reliability of the estimates, but do not include adequate allowances for sources of error other than sampling variation as, for example, errors in original data furnished by farmers. Sources of error other than sampling 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 variations in sample estimates, because (1) the predicted limits of error do not always take fully into consideration that complete data were

tabulated for all specified farms and (2) the maximum figures intended to serve for att 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 represent a high percentage of the item totals.

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

The data in State Table 18 indicate that when the number of farms reporting specified 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 appraising estimates for any combination of items that may be desired.

Percentage figures and averages derived from the tables will generally have greater reliability than the estimated totals; also, significant patterns of relationships may sometimes be observed even though the individual data are subject 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 1954 and the same State Tables 18 and 19 may be used to estimate the sampling errors for the 1950 data.

Differences in data presented by counties and by State economic areas.-In many cases, 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 obtained by the tabulation of data for all farms in the county. However, data for the number of farms classified by type of farm and economic class of farm, and for the use of fertilizer and lime. farm expenditures, farm labor, farm facilities, farm equipment, and value of land and buildings were estimated 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 economic areas or for the State will differ slightly, but not significantly, from the totals obtained by adding figures for counties in the State economic area or the State. As a matter of economy, 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 type 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 total 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 Landlord-Tenant Questionnaire, was used to obtain statistics for such multiple units. The statistics for multiple units will be published in Volume III, Part 1.

Farms by tenure of operator.—Farm operators are classified according to the tenure under which they hold their land on the basis of the replies to the inquiries on total land owned, total land rented from others, total land managed for others, and land rented to others. The basis of classification by tenure is, in general, the same for the 1954 as for the 1950 Census. In 1950, for an operator who owned land and rented land from others, there was no way to determine whether land rented to others represented land owned by the operator or land rented by the operator from others; therefore, such an operator was classified 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 classification a part owner who sublets to others all the land he rents from others would have been classified as a full owner; a part owner who rents to others all the land he owns would 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 elassify 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 he 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 for others and are paid a wage or salary for their services. Persons acting merely as caretakers or hired as laborers are not classified as managers. If a farm operator managed land for others and also operated land on his own account, the land operated on his own account was considered as one farm and the land 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 or work on shares for others all the land they operate. Tenants are further classified 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 livestock or livestock products, or a share of both.

Crop-share tenants pay only a share of the crops.

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

Livestock-share tenants pay a share 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 taxes, 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 include 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 tenants, while in 1954, 1950, 1940, and earlier 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 1945 may have affected the comparability of the data, particularly those for cash tenants and share-eash 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

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

The classification of farms by economic class was made on the basis of three factors; namely, total value of all farm products sold, number of days the farm operator worked off the farm, and the relationship of the income 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 projects were classified as abnormal, regardless of any of the three factors.

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

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

The quantity sold was estimated for all other farm products. The entire quantity produced for wool, mohair, cotton, tobacco, sugar beets for sugar, sugarcane for sugar, broomcorn, hops, and mint for oil was estimated as sold. If the estimated value of the quantity sold for any other crop was \$100 or more, the entire quantity harvested was estimated as sold. To obtain the value of each product sold, the quantity sold was multiplied by State average prices.

In making the classification of farms by economic class, farms were grouped into two major groups, namely, commercial farms and other farms. In general, all farms with a value of sales of farm products amounting to \$1,200 or more were classified as commercial. Farms with a value of sales of \$250 to \$1,199 were classified as commercial 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 tess than the total value of all farm products sold. The remaining farms with gross income of \$250-\$1,199 and farms with a value of sales of all farm products of less than \$250, as well as farms operated by institutions, experiment stations, grazing associations and community projects were classified as "other farms."

Commercial farms were divided into six groups on the basis of the total value of all farm products sold, as follows:

Class of farm	Valuc produ	cts.	sold
1	\$25,000	\mathbf{or}	more
11	10,000		\$24, 999
III			9, 999
1V	2, 500	to	4, 999
V	1, 200	to	2, 499
VI	*250	to	1 199

*Provided the farm operator worked off the farm less than 100 days, or provided the income the farm operator and members of his family received from nonfarm sources was less than the value of all farm 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 included here which, if the classification were based on farm production for more than 1 year, might have qualified as commercial farms.

Abnormal farms.—Insofar as it was possible to identify them, abnormal farms include public and private institutional farms, community enterprises, experiment-station farms, grazing associations, etc.

Farms by type.—The classification of farms by type was made on the basis of the relationship of the value of sales from a particular 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 type was determined on the basis of sales of a broader group of products such as corn, sorghums, all small grains, field peas, field beans, cowpeas, and soybeans. Part-time, residential, and abnormal farms were not classified 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 50 percent or more of the total value of products sold.

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

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

Type of farm	Product or group of products amounting to 50 percent or more of the value of all farm products sold
Cotton	Cotton.
Cash-grain	Corn, sorghum, small grains, field peas, field beans, cowpeas, and soybeans.
Other field-crop	Peanuts, Irish potatoes, sweetpotatoes, tobacco, sugarcane, sugar beets for sugar, and other miscellaneous crops.
Vegetable	Vegetables.
	Berries and other small fruits, and tree fruits, grapes, and nuts.
Dairy	Milk and other dairy products. The criterion of 50 percent of the total sales was modified in the case of dairy farms. A farm for which the value of sales of dairy products represented less than 50 percent of the total value of farm products sold was classified as a dairy farm if— (a) Milk and other dairy products accounted for 30 percent or more of the total value of products sold, and (b) Milk cows represented 50 percent or more of all cows, and (c) Sales of dairy products, to-

Poultry_____ Chickens, eggs, turkeys, and other poultry products.

products sold.

than dairy and poultry.

Livestock farms other Cattle, calves, hogs, sheep, goats, wool, and mobair, provided the farm did not qualify as a dairy farm.

gether with the sales of cattle and calves, amounted to 50 percent or more of the total value of farm Type of farm

Product or group of products amounting to 50 percent or more of the value of all farm products sold-Continued

General Farms were classified 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 erop. (b) Primarily livestock. (c) Crop and livestock.

Primarily crop farms are those for which the sale of one of the following crops or groups of crops-vegetables, fruits and nuts, eotton, eash grains, or other field crops-did not amount to 50 percent or more of the value of all farm products sold, but for which the value of sales for all these groups of crops represented 70 percent or more of the value of all farm products blos

Primarily livestock farms are those which could not qualify as dairy farms, poultry farms, or livestock farms other than dairy 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 livestock farms are those which could not be classified as either erop farms or livestock farms, but on which the sale of all crops amounted to at least 30 percent but less than 70 percent of the total value of all farm products sold.

Miscellaneous_____ This group of farms includes those that had 50 percent or more of the total value of products accounted for by sale of horticultural products, or sale of horses, or sale of forest products.

The elassification of farms by type of farm for the 1954 Census was made on essentially the same basis as that for the 1950 Census. In 1950, miscellaneous farms included those that had 50 percent or more of the total value of products accounted for by the sale of fur animals, or the sale of bees and honey, in addition to the items included in the 1954 classification.

Value of farm products sold .- Data on the value of farm products sold were obtained for 1954 by either of two methods. First, the values of livestock sold alive, poultry, poultry products. vegetables harvested for sale, nursery and greenhouse products, forest products, and all livestock products, except wool and mohair, were obtained during the enumeration by asking the farm operator the value of sales.

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

Strawberries Blackberries Dewberries Raspberries Blueberries 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 peaches (except in a few States where the proportion of the crop culled

was considerable) Pears Cherries

Plnms and prunes Plums (except in selected States where the proportion of the crop culled was considerable)

Prunes (except in selected States where the proportion of the crop culled was considerable)

Apricots

Avocados (except in selected States where the proportion

of the crop culled was considerable) Figs Mangoes Nectarines Olives Grapes Bananas Dates Guavas Japanese persimmons Jujubes

Papayas. Pineapples Pomegranates Quinces Sapodillas Soursops Sugar apples Loquats Other tree fruits Tung nuts

Walnuts (English or Persian) Almonds Filberts and hazelnuts Black walnuts

Chestnuts Cocounts Other nuts Oranges

Tangerines, mandarins, satsumas (except in selected States where the proportion

of the erop culled was eonsiderable) Temple oranges

Valencia oranges (except in selected States where the proportion of the crop culled was considerable)

Navel oranges (except in selected States where the proportion of the crop culled was considerable)

Other oranges (except in selected States where the proportion of the crop culled was considerable)

Grapefruit (except in selected States where the proportion of the crop culled was considerable)

Lemons Limes Tangeloes Kumonats Citrons Limequats Other citrus fruits Cotton Popcorn

Sugar beets for sugar Brocmcorn

Sugarcane for sugar

Tobacco

The quantity sold was estimated for the following crops on the basis of crop-disposition data published by the Agricultural Marketing Service of the U.S. Department of Agriculture:

Alfalfa seed Red clover seed Lespedeza seed Sweetclover seed Timothy seed Alsike seed Soybeans for beans

Cowpeas for dry peas Peanuts for nuts Dry field beans

Sugarcane and sorghum for

sirup Maple sugar Maple strup

In the case of Irish potatoes and sweetpotatoes, the quantity sold was estimated after making allowance for home use, on the basis of data on the disposition of these crops as published by the Agricultural Marketing Service of the U.S. Department of Agriculture.

The quantity sold for the following miscellaneous crops was estimated on the basis of the reported quantity or value of sales for the 1954 Census or on the basis of the quantity sold as shown for the 1950 Census:

Soybeans for hay Cowneas for hav Peanuts for hay Velvetbeans Angelica Anise (except for oil)

Arnica

Artemisia Basil Belladonna

Bloodroot Borage Buhach Burnet Caseara bark Carambola Cassava Castor beans Chicory

Chufas Coriander Dikon Dill for oil Fennel seed Fejou Flax for fiber Foxglove Ginseng Gobbe

Golden seal

Guar Hemp for fiber Hemp for seed Jaboticaba Kudzu erowns Lemon balm Litchi nuts Mint for oil Oiticiea nut Ramie for fiber

Rape seed Roselle Safflower Sesame for oil Sorrel Sugar beet seed Sunflower seed Sweet corn for seed Teosinte Vetiver

Wormseed oil Lentils Other grains Grass silage Other clover seed Hubam elover Mammoth clover Persian clover Sour clover Crotalaria seed

Indigo, hairy seed Meadow foxtail Fescue grass Rhodes grass Other seed Sesbania Sheep fescue

The estimated value of all crops sold, except vegetables harvested for sale, nursery and greenhouse products, and forest products, was obtained by multiplying 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 miscellaneous 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 includes the value of several farm products not included in the figures for 1954—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 livestock sold and also the livestock which the landlord took from the tenant farm to his own place were considered as sales from the tenant farm. Sales of 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 often made by buyers of farm products for hauling, handling, marketing, etc., before making payments to farmers. In such eases, farm operators often considered the amount of the check received as the gross value of the farm products sold.

UTAH Chapter A STATISTICS FOR THE STATE

STATISTICS FOR THE STATE

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

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

	Census of—							
(For definitions and explanations, see text)	1954 (November)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1925 (Jaruary 1)	1925 (Januar y 1)
Farmsnumber	22,826	24,176	26,322	25,411	30,695	27,159	25,992	25,662
Approximate land area (see text)acres	52,701,440	52,701,440	52,701,440	52,701,440	52,597,760	52,597,760	52,597,760	52,597,760
Proportion in farmspercent	23.3	20.6	19.6	13.9	11.9	10.7	9.5	9.6
Land in farmsacres	12,262,222	10,865,165	10,309,107	7,302,007	6,239,318	5,613,101	5,000,724	5,050,410
Average size of farmacres	537.2	449.4	391.7	287.4	203.3	206.7	192.4	196.8
Value of land and buildings:								
Average per farmdollars Average per scredollars	23.398 51.71	19.094 47.52	9,947 25.40	6,074 21.14	5,157 25.37	8,145 39.41	7,395 38.43	9,499 48.26
Land in farms according to use:1	10 020	21 2//	22,000	22.202	26 192	25.025	(10.4)	()4)
Cropland harvestedfarms reporting	19,728	21,344	23,907	23,372	26,182	25,027	(NA)	(NA) 21,030,464
acres	1,228,520 4,458	1,279,469 4,366	1,247,718 5,956	966,088 (NA)	814,854 (NA)	1,159,890 (NA)	1,024,566 (NA)	-1,030,464 (NA)
1 to 9 acresfarms reporting.	2,612	2,960	3,220	(NA)	(NA)	(NA)	(NA)	(NA)
10 to 19 acres	2,175	2,513	2,763	(NA)	(NA)	(NA)	(NA)	(NA)
20 to 29 acres	3,419	4,059	4,312	(NA)	(NA)	(NA)	(NA)	(NA)
50 to 99 acres	4,116	4,524	4,794	(NA)	(NA)	(NA)	(NA)	(NA)
100 to 199 acres	1,916	1,942	1,947	(NA)	(NA)	(AN)	(NA)	(NA)
200 acres and over	1,032	980	915	(NA)	(NA)	(NA)	(NA)	(NA)
200 to 439 acres	796	766	744	(NA)	(NA)	(NA)	(NA)	(NA)
500 to 949 acres	179	160	140	(NA)	(NA)	(AA)	(NA)	(NA)
1,000 acres and overfarms reporting	57	54	31	(NA)	(NA)	(NA)	(NA)	(NA)
Cropland used only for pasture3farms reporting	7,267	6,739	4,257	9,262	3,793	5,992	2,820	(NA)
acres	275,432	305,178	127,813	395,033	201,055	228,205	138,512	(NA)
Cropland not harvested and not pasturedfarms reporting	6,626	7,039	(NA)	(NA)	(NA)	(NA)	(NA)	(MA)
acres	523,506	468,242	288,171	401,175	690,265	335,607	400,120	(NA)
Cultivated summer (allowfarms reporting	4,055	4,578	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres	373,242	345,222	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Other croplandfarms reporting	3,715	3,390	(NA)	(NY)	(NA)	(NA)	(NA)	(NA)
acres	150,264	123,020	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Woodland pasturedfarms reporting	815	1,480	550	(NA)	1,164	1,249	689	(NA)
acres	979,746	1,454,387	173,093	(NA)	190,099	177,014	97,357	(NA)
Woodland not pasturedfarms reporting	247	491	209	(NA)	408	317	465	(NA)
acres.	49,495	102,216	10,808	(NA)	29,758	14,322	63,871	(NA)
Other pasture (not cropland and not woodland)	11,554	11,561	15,400	(NA)	15,652	12.157	13,017	(NA)
acres	8,732,655	6,815,022	8,263,100	(NA)	3,901,488	3,256,558	2,831,382	(NA)
Other land (house lots, roads, wasteland, etc.)farms reporting	18,965	19,531	20,636	(**)	23,917	19,058	(NA)	(NA)
acres	472,868	440,651	198,404	(4+)	411,799	441,505	444,916	(NA)
Cropland, total ³ farms reporting	20,579	22,058	24,522	24,435	(AP)	(NA)	(NA)	(NA)
acres	2,027,458	2,052,889	1,663,702	1,762,296	1,706,174	1,723,702	1,563,198	(NA)
Land pastured, totalfarms reporting	15,549	16,028	17,487	(NA)	(AA)	(NA)	(NA)	(NA)
acres	9,987,833	8,574,587	8,564,006	(NA)	4,292,642	3,661,777	3,067,251	(NA)
Woodland, totalfarms reporting	1,019	1,836	743	813	(NA)	(NA)	(NA)	(NA)
acres	1,029,241	1,556,603	183,901	79,192	219,857	191,336	161,228	212,762
Irrigated land in farmsfarms reporting.	19,406	21,126	23,543	22,612	(NA)	(NA)	(NA)	22,218
acres	1,072,682	1,137,995	1,124,081	911,135	(NA)	(NA)	(NA)	(**)
Irrigated cropland harvestedfarms reporting	18,239	20,068	(NA)	22,217	24,332	423,847	(NA)	(**)
acres,.	799,885	847,271	(NA)	761,093	583,183	4917,139	(NA)	(**)
Irrigated pasturefarms reporting.	8,969	9,597	(NA)	6,405	(NA)	(NA)	(NA)	(NA) (NA)
acres	272,797	271,063	(NA)	150,042	(NA)	(NA)	(NA)	(NA)

^{**}Available data not comparable.

NA Not available data not comparable.

NA Not available.

*For the Census of 1954, in the calendar year; all other Censuses, in the calendar year preceding the Census.

*Total acreage of crops for which figures are available, except that corn cut for forage was excluded as most of this acreage was probably duplicated in the acreage of corn harvested for grain.

*Total cropland, cropland used only for pasture, and other pasture not fully comparable for the various census years because of differences in definition of cropland used only for pasture. See text.

*Acreage of irrigated crops including some duplication where two or more crops were harvested from the same and.

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]

		Census of-						
Item (For definitions and explanations, see text)	1954 (November)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1925 (January 1)	1920 (January 1)
All feresnumber	22,826	24,198	26,322	25,411	30,695	27,159	25,992	25,662
Under 10 acresnumber	4,855	4,340	5,592	3,560	5,405	4,057	3,177	2,211
Under 3 acresnumber	1,915	1,411	1,737	556	1,425	1,444	762	269
3 to 9 acresnumber	2,940	2,929	3,855	3,004	3,980	2,613	2,415	1,942
10 to 29 acresnumber	3,251	3,873	4,375	4,605	5,818	8,828	9,069	8,948
30 to 49 acresnumber	2,394	2,955	3,187	3,859	4,631	,		
50 to 69 acresnumber	1,609	1,911	2,068	2,216	2,471	5,235	5,143	5,080
70 to 99 acresnumber	2,073	2,329	2,345 1,819	2,626 1,884	3,030 1,996)		
100 to 139 acresnumber 140 to 179 acresnumber	1,624 1,366	1,735 1,373	1,381	1,609	1,855)		
180 to 219 acresnumber	731	919	827	800	905	5,422	5,362	5,857
220 to 259 acresnumber	566	532	591	528	627)		
260 to 499 acresnumber	1,611	1,652	1,622	1,609	1,871	1,794	1,817	2,096
500 to 999 acresnumber	1,099	1,051	1,075	1,019	1,198	1,030	807	852
1,000 acres and overnumber	1,647	1,528	1,440	1,096	888	793	617	618
Laod in faresscres	12,262,222	10,854,289	10,309,107	7,302,007	6,239,318	5,613,101	5,000,724	5,050,410
Average size of farmsacres	537.2	448.6	391.7	287.4	203.3	206.7	192.4	196.8
Under 10 acresacres	17,933	17,873	22,434	17,169	23,156	16,286	14,323	11,965
10 to 29 acresacres	57,359	70,233	76,723	82,702	105,435	244,857	254,422	254,707
30 to 49 acresacres	92,333	115,900	122,529	148,723	178,455	1	1	
50 to 69 acresacres	94,317	111,019	120,276	128,852	143,071	369,383	363,783	362,377
70 to 99 acresacres	170,864	192,194	191,910	214,746	246,611	,	·	
100 to 139 acresacres	190,708	202,814	211,681	219,249	232,839)		
140 to 179 acresacres	215,577	216,640	217,947	254,526	293,615	858,758	852,397	938,486
180 to 219 acresacres	144,428	181,728	163,839 140,430	157,743	179,321 149,228)		
220 to 259 acresacres 260 to 499 acresacres	134,492 568,113	126,290 593,583	569,334	125,122 566,566	657,464	630,562	633,942	726,569
500 to 999 acresacres	790,403	749,699	750,050	717,348	826,464	712,283	558,605	581,606
1,000 acres and overacres	9,785,695	8,276,316	7,721,954	4,669,261	3,203,659	2,780,972	2,323,252	2,174,700
Land in feres according to ase: Cropland betweeted	19,728 1,228,520	21,578 1,313,726	23,907 1,247,718	23,372 966,088	26,182 814,854	25,027 1,159,890	(NA) 1,024,566	(NA) 21,030,464
Under 10 acresfarms reporting	2,795	2,575	4,024	2,736	(NA)	(NA)	(NA)	(NA)
acres 10 to 29 acres	8,086 2,905	8,845 3,607	12,646 4,128	10,198 4,342	11,390 (NA)	9,826 (NA)	9,257 (NA)	(NA) (NA)
acres	34,187	45,989	51,924	54,969	56,561	³ 167,050	3170,731	(NA)
30 to 49 acresfarms reporting	2,267 55,354	2,825 70,920	3,070 79,317	3,702 92,781	(NA) 85,269	(NA) (NA)	(NA)	(NA) (NA)
50 to 69 acresfarms reporting	1,567	1,894	2,035	2,174	(NA)	(NA) 4215,529	(NA) 4203,841	(NA) (NA)
70 to 99 acresfarms reporting	55,885 2,013	67,610 2,278	76,825 2,304	77,344 2,523	65',312 (NA)	(NA)	(NA)	(NA)
100 to 139 acresfarms reporting	96,225 1,581	107,027	109,919 1,786	109,294	92,421 (NA)	(NA) (NA)	(NA)	(NA) (NA)
acres	93,734	99,622	107,420	95,033	74,486 (NA)	5338,660 (NA)	5305,441 (NA)	(NA) (NA)
140 to 179 acresfarms reporting	1,306 88,684	1,333 87,474	1,336 88,070	1,524 85,105	66,923	(NA)	(NA)	(NA)
180 to 219 acres	712 54,191 547	893 66,226 517	813 63,981 582	772 47,970 510	(NA) 42,741 (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)
acres	47,209	44,133	49,549	36,526	32,482 (NA)	(NA)	(NA)	(NA)
260 to 499 acresfarms reporting	1,544 156,446	1,602 168,876	1,560 163,410	1,512 124,909	98,509 (NA)	(NA) 161,270	(NA) 144,715	(NA) (NA)
500 to 999 acresfarms reporting	1,043 150,480	996 164,475	1,024 148,874	908 92,090	(NA) 75,813	(NA) 116,437	(NA) 88,829	(NA) (NA)
1,000 acres and overfarms reporting acres	1,448 388,039	1,359 382,529	1,245 295,783	824 139,869	(NA) 112,947	(NA) 151,118	(NA)	(NA) (NA)
Cropland used noly for pastore 6 farms reporting acres	7,267 275,432	6,836 322,898	4,257 127,813	9,262 395,033	3,793 201,055	5,992 228,205	2,820 138,512	(NA) (NA)
Under 10 acresfarms reporting	705	531	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres 10 to 29 acres	1,657 847	1,437 925	1,144 (NA)	1,595 (NA)	662 (NA)	856 (NA)	(NA) (NA)	(NA) (NA)
acres 30 to 49 acres	4,926 839	5,070 905	2,620 (NA)	7,267 (NA)	2,601 (NA)	312,798 (NA)	(NA) (NA)	(NA) (NA)
acres	8,534	8,690	4,228 (NA)	14,797	5,402	(NA)	(NA)	(NA)
50 to 69 acresfarms reporting acres	577 7,066	687 7,748	(NA) 4,167	(NA) 12,752	(NA) 4,274	(NA) 421,227	(NA) (NA)	(NA) (NA)
70 to 99 acresfarms reporting	803	723	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres 100 to 139 acres	13,157	11,824	6,748 (NA)	24,046 (NA)	9,186 (NA)	(NA)	(NA) (NA)	(NA) (NA)
acres	648 14,398	632 15,690	7,946 (NA)	26,657 (NA)	9,996	551,672	(NA)	(NA)
140 to 179 acresfarms reporting acres	563 17,982	491		(NA) 29,284	(NA) 14,960	(NA) (NA)	(NA)	(NA) (NA)
180 to 219 acresfarms reporting	289	17,232 296	8,621 (NA)	29,284 (NA)	14,960 (NA)	(NA)	(NA)	(NA)
acres 220 to 259 acresfarms reporting	10,866 236	12,600 202	6,188 (NA)	19,702 (NA)	7,617 (NA)	(NA)	(NA) (NA)	(NA) (NA)
acres 260 to 499 acres	10,401 687	8,585 583	4,735 (NA)	15,143 (NA)	5,673 (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
acres	39,347	37,435	18,156	70,223	29,426	41,760	(NA)	(NA)
500 to 999 acresfarms reporting acres	442 34,705	396 43,586	(NA) 12,741	(NA) 64,878	(NA) 36,386	(NA) 44,143	(NA) (NA)	(NA) (NA)
1,000 acres and overfarms reporting	631 112,393	465 153,001	(NA) 50,519	(NA) 108,689	(NA) 74,872	(NA) 55,749	(NA) (NA)	(NA) (NA)

STATISTICS FOR THE STATE

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]

	[Data for 1950 are based on reports for only a sample of farms. See text] Census of—							
Item (For definitions and explanations, see text)	1954	1950	1945	1940	1935	1930	1925	1920
	(November)	(April 1)	(January 1)	(April 1)	(January 1)	(April 1)	(January 1)	(January 1)
Land in farms according to use1—Continued Cropland not barvested and								
not pnstured	6,626	7,110	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	523,506	475,729	288,171	401,175	690,265	335,607	400,120	(NA)
Under 10 acresfarms reporting	325	405	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres 10 to 29 acres	775	820	892	1,291	4,251	(NA)	(NA)	(NA)
	601	830	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres 30 to 49 acres	3,381	4,680	3,886	6,718	23,724	(NA)	(NA)	(NA)
	608	685	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres 50 to 69 acres	5,675	7,300	5,116	11,662	42,439	(na)	(NA)	(NA)
	446	423	(NA)	(NA)	(NA)	(na)	(NA)	(NA)
acres	5,395	5,029	4,206 (NA)	10,717 (NA)	31,421 (NA)	(NA) (NA)	(NA) (NA)	(NA)
70 to 99 acres	672 11,366	741 13,856	8,314	20,981	57,008	(NA)	(NA)	(NA) (NA)
100 to 139 acresfarms reporting acres	590	616	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	13,855	15,670	10,928	24,440	52,479	(NA)	(NA)	(NA)
140 to 179 acresfarms reporting acres	567	561	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	19,210	19,094	12,384	29,561	61,176	(NA)	(NA)	(NA)
180 to 219 acresfarms reporting acres	334	382	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	12,404	17,660	10,664	20,602	36,659	(NA)	(NA)	(NA)
220 to 259 acresfarms reporting	280	282	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	12,628	14,980	9,865	15,872	29,194	(NA)	(NA)	(NA)
260 to 499 acresfarms reporting	804	879	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres 500 to 999 acresfarms reporting	57,815	65,655	39,809	68,544	118,168	(NA)	(NA)	(NA)
	591	667	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres 1,000 acres and overfarms reporting	88,836	91,918	59,307	73,420	103,640	(NA)	(NA)	(AA)
	808	639	(NA)	(NA)	(NA)	(NA)	(NA)	(AA)
acres	292,166	219,067	122,800	117,367	130,106	(NA)	(NA)	(NA)
Cultivated saumer fallowfarms reporting acres	4,055	4,637	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	373,242	355,835	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Under 10 acresfarms reporting acres	58	110	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	149	255	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
10 to 29 acresfarms reporting	207	275 1,480	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
30 to 49 acresfarms reporting	1,095	370	(NA) (NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres 50 to 69 acres	2,529 248	3,020 265	(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
acres 70 to 99 acresfarms reporting	2,660	2,670	(AN)	(NA)	(NA)	(NA)	(NA)	(NA)
	363	380	(AN)	(NA)	(NA)	(NA)	(NA)	(NA)
acres 100 to 139 acresfarms reporting	4,967	6,150	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	387	431	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres 140 to 179 acres	7,475	8,395	(NA)	(AA)	(NA)	(NA)	(NA)	(NA)
	366	416	(NA)	(AA)	(NA)	(NA)	(NA)	(NA)
acres	9,815	10,284	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
180 to 219 acresfarms reporting , acres	7,262	270 11,390	(NA) (NA)	(NA) (NA)	(AA) (AA)	(NA) (NA)	(NA) (NA)	(AN) (AN)
220 to 259 acresfarms reporting acres	183	231	(NA)	(NA)	(NA)	(NA)	(AN)	(NA)
	7,724	7,795	(NA)	(NA)	(NA)	(NA)	(AN)	(NA)
260 to 499 acresfarms reporting	605	717	(AA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres	37,279	47,845	(AA)	(NA)	(NA)	(NA)	(NA)	(NA)
500 to 999 acresfarms reporting acres	478	600	(NA)	(NA)	(A'A)	(NA)	(AA)	(NA)
	67,183	80,010	(NA)	(NA)	(A'A)	(NA)	(AA)	(NA)
1,000 acres and overfarms reporting	642	572	(NA)	(NA)	(AA)	(NA)	(NA)	(NA)
	225,104	176,541	(NA)	(NA)	(AA)	(NA)	(NA)	(NA)
Other croplandfarms reporting	3,715	3,484	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres Under 10 acresfarms reporting	150,264	119,894	(NA)	(NA) -	(NA)	(NA)	(NA)	(NA)
	273	310	(NA)	(NA) -	(NA)	(NA)	(NA)	(NA)
acres 10 to 29 acres	626	565	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	425	595	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres 30 to 49 acres	2,286	3,200	(NA) (NA)	(NA) (NA)	(NA)	(NA)	(NA)	(NA)
acres	362 3,146	385 4,280	(NA)	(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
50 to 69 acresfarms reporting	262	228	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres	2,735	2,359	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
70 to 99 acresfarms reporting acres	398	416	(NA)	(AA)	(AA)	(NA)	(NA)	(NA)
	6,399	7,706	(NA)	(AA)	(AA)	(NA)	(NA)	(NA)
100 to 139 acresfarms reporting	305	290	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	6,380	7,275	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
140 to 179 acresfarms reporting	322	235	(NA)	(NA)	(NA)	(NA)	(AN)	(NA)
	9,395	8,810	(NA)	(NA)	(NA)	(NA)	(AN)	(NA)
180 to 219 acresfarms reporting	181	177	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
220 to 259 scresfarms reporting	5,142 162	6,270 127	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres	4,904	7,185	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	382	337	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres 500 to 999 acresfarms reporting	20 , 536	17,810	(NA)	(NA)	(NA)	(AA)	(AN)	(NA)
	274	193	(NA)	(NA)	(NA)	(AA)	(AN)	(NA)
acres 1,000 acres and overfarms reporting	21,653	11,908	(NA)	(AA)	(NA)	(NA)	(AA)	(NA)
	369	191	(NA)	(AA)	(NA)	(NA)	(AA)	(NA)
acres	67,062	42,526	(NA)	(NA)	(NA)	(NA)	(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]

1tem	Census of—								
(For definitions and explanations, see text)	1954 (November)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1925 (January 1)	1920 (January 1)	
Land in farms according to use 1Continued Woodland pastured	815	1,517	550	(NA)	1,164	1 2/0	640	(114)	
acres Under 10 acres	979,746 8	1,475,635	173,093 (NA)	(NA)	190,099 (NA)	1,249 177,014 (NA)	689 97,357 (NA)	(NA) (NA) (NA)	
acres 10 to 29 acres	21 20	70 101	122 (NA)	(NA) (NA)	(NA) (NA)	(NA)	(NA)	(NA) (NA)	
acres 30 to 49 acres	137 i 34	579 75	302 (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA)	(NA) (NA)	
acres 50 to 69 acres	393 20	850 71	662 (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA)	(NA)	
70 to 99 acres	249 i 43	900 70	750 (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA)	(NA) (NA)	
acres 100 to 139 acres	743 52	1,780	1,079 (NA)	(NA) (NA)	(NA)	(NA)	(NA)	(NA) (NA)	
acres 140 to 179 acres	1,826	2,835 105	1,768 (NA)	(NA) (NA)	(NA)	(NA)	(NA) (NA)	(NA) (NA)	
acres 180 to 219 acres	3,139 37	7,010	2,296 (NA)	(NA)	(NA)	(NA)	(NA)	(NA)	
acres 220 to 259 acres	2,735	7,220	1,243 (NA)	(NA)	(NA) (NA)	(NA)	(NA)	(NA) (NA)	
acres 260 to 499 acres	2,234	45 4,985	2,263 (NA)	(NA) (NA)	(NA)	(NA)	(NA) (NA)	(NA) (NA)	
acres 500 to 999 acres	127 17,403	247 42,195	11,410	(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	
acres	113 48,099	63,175	(NA) 20,003	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	
1,000 acres and overfarms reporting acres	278 902,767	407 1,344,136	(NA) 131,195	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	
Woodland not pasturedfarms reporting acres	247 49,495	467 96,972	209 10,808	(NA) (NA)	408 29,758	317 14,322	465 63,871	(NA) (NA)	
Under 10 acresfarms reporting acres	7 28	5 15	(NA) 81	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	
10 to 29 acresfarms reporting	15 107	46 233 :	(NA) 165	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	
30 to 49 acresfarms reporting acres	23 277	30 130	(NA) 322	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	
50 to 69 acresfarms reporting	9 119	11 72	(NA) 252	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	
70 to 99 acres	17 447	35 1,110	(NA) 277	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA)	
100 to 139 acres	13 475	35 1,470	(NA) 489	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA)	(NA) (NA)	
140 to 179 acresfarms reporting	17 980	15 785	(NA)	(NA) (NA)	(NA)	(NA)	(NA) (NA)	(NA) (NA)	
180 to 219 acresfarms reporting	8 715	21	(NA)	(NA) (NA)	(NA)	(NA)	(NA) (NA)	(NA) (NA)	
220 to 259 acresfarms reporting acres	9	1,344	818 (NA)	(NA)	(NA)	(NA)	(NA) (NA)	(NA) (NA)	
260 to 499 acres	39	435 80	228 (NA)	(NA) (NA)	(NA)	(NA) (NA)	(NA)	(NA) (NA)	
acres 500 to 999 acres	6,795	6,255	1,227 (NA)	(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	
acres 1,000 acres and overfarms reporting	11,971	29 , 985	1,496 (NA)	(NA) (NA)	(NA) (NA)	(AA) (AA)	(NA) (NA)	(NA) (NA)	
Other pasture (not cropland and	26,921	55,138	4,909	(NA)	(NA)	(NA)	(NA)	(NA)	
uot woodland)6	11,554 8,732,655	11,787 6,696,867	15,400 8,263,100	(NA) (NA)	15,652 3,901,488	12,157 3,256,558	13,017 2,831,382	(NA) (NA)	
Under 10 acresfarms reporting acres	835 2,235	781 1,972	(NA) 2,848	(NA)	(NA) (NA)	(NA) 1,061	(NA) (NA)	(NA) (NA)	
10 to 29 acres	1,085 8,346	1,135 7,235	(NA) 11,036	(NA) (NA)	(NA) (NA)	(NA) 325,926	(NA) (NA)	(NA) (NA)	
30 to 49 acres	1,022 13,596	1,185 15,590	(NA) 23,901	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	
50 to 69 acresfarms reportingacres	892 17,618	1,060 19,710	(NA) 26,806	(NA) (NA)	(NA) (NA)	(NA) 460,674	(NA) (NA)	(NA) (NA)	
70 to 99 acresfarms reporting	1,169 34,187	1,381 39,384	(NA) 52,224	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	
100 to 139 acresfarms reporting	1,061 48,402	1,113 47,587	(NA) 70,573	(NA) (NA)	(NA) (NA)	(NA) 5230,130	(AA) (AA)	(NA) (NA)	
140 to 179 acresfarms reporting	915 62,423	941 61,714	(NA) 92,723	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA)	(NA)	
180 to 219 acresfarms reporting	523 48,792	637 55,000	(NA) 71,990	(NA) (NA)	(NA)	(NA)	(NA) (NA)	(NA) (NA)	
220 to 259 acres	430 45,645	381 39,278	(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	
260 to 499 acres	1,289	1,219	65,402 (NA)	(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	
500 to 999 acresfarms reporting	244,530 879	219,190	311,570 (NA)	(NA) (NA)	(NA)	242,685 (NA)	(AA) (AA)	(NA) (NA)	
acres 1,000 acres and over	400,250 1,454	288,407 1,178	488,670 (NA)	(NA) (NA)	(NA)	369,099 (NA)	(NA) (NA)	(NA) (NA)	
See footnotes at end of table.	7,806,631	5,901,800	7,045,357	(NA)	(NA)	2,326,983	(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]

	ata for 1950 are based on reports for only a sample of farms. See text] Census of—									
Item	1954	1950	1945	1940	1935	1930	1925	1920		
(For definitions and explanations, see text)	(November)	(April 1)	(January 1)	(April 1)	(January 1)	(April 1)	(January 1)	(January 1)		
Land in farms according to use1—Continued										
Other posture (not cropled and not woodfand)6—Continued laproved pasture (see text)farms reportingacres	4,924	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(na)		
	277,655	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(na)		
Under 10 acresfarms reporting acres	373	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	1,029	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
10 to 29 acresfarms reporting	401	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	3,097	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
30 to 49 acres	397	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	4,394	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
50 to 69 acres	39 <u>1</u>	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	5,668	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
70 to 99 acres	552	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	10,816	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
100 to 139 acres	476	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	12,511	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
140 to 179 acresfarms reporting acres	424	(NA)	(NA)	(AA)	(NA)	(NA)	(NA)	(NA)		
	14,764	(NA)	(NA)	(AA)	(NA)	(NA)	(NA)	(NA)		
180 to 219 acresfarms reporting acres	245	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	10,799	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
220 to 259 acres	210	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	9,525	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
260 to 499 acresfarms reportingacres	587	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	38,227	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
500 to 999 acresfarms reporting	350	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
acres	34,488		(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
1,000 acres and overfarms reportingacres	518	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	132,337	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
Cropland, total 6farms reporting	20,579	22,222	24,522	24,435	(NA)	(NA)	(NA)	(NA)		
under 10 acres	2,027,458	2,112,353	1,663,702	1,762,296	1,706,174	1,723,702	1,563,198	(NA)		
	3,196	2,861	4,349	(NA)	(NA)	(NA)	(NA)	(NA)		
acres 10 to 29 acres	10,518 3,050	11,102 3,737	14,682 4,232	13,084 (NA)	16,303 (NA)	(NA)	(NA) (NA)	(NA) (NA)		
acres 30 to 49 acres	42,494	55,739 2,880	58,430 3,115	68,954 (NA)	82,886 (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
acres 50 to 69 acres	69,563	86,910	88,661	119,240	133,110	(NA)	(NA)	(NA)		
	1,588	1,905	2,050	(NA)	(NA)	(NA)	(NA)	(NA)		
70 to 99 acres	68,346	80,387 2,314	85,198 2,319	100,813 (NA)	101,007 (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
acres 100 to 139 acres	120,748 1,605	132,707	124,981	154,321 (NA)	158,615 (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
acres 140 to 179 acres	121,987 1,338	130,982 1,353	126,294	146,130 (NA)	136,961 (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
acres 180 to 219 acres	125,876	123,800 899	109,075	143,950 (NA)	143,059 (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
acres	77,461	96,486	80,833	88,274	87,017	(NA)	(NA)	(NA)		
220 to 259 acres	559	517	586	(NA)	(NA)	(NA)	(NA)	(NA)		
acres farms reporting	70,238	67,698	64,149	67,541	67,349	(NA)	(NA)	(NA)		
	1,580	1,617	1,587	(NA)	(NA)	(NA)	(NA)	(NA)		
acres 500 to 999 acres	253,608	271,966	221,375	263,676	246,103	(NA)	(NA)	(NA)		
	1,064	1,031	1,040	(NA)	(NA)	(NA)	(NA)	(NA)		
acres 1.000 acres and over	274,021	299,979 1,388	220,922	230,388 (NA)	215,839 (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
acres	792,598	754,597	469,102	365,925	317,925 (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
Land postured, totalfarms reportingacres	15,549 9,987,833	16,330 8,495,400	17,487 8,564,006	(NA) (NA) (NA)	4,292,642 (NA)	3,661,777 (NA)	3,067,251 (NA)	(NA)		
Under 10 acres	1,501 3,913	1,302 3,479	1,536 4,114	(NA) (NA)	(AA) (AA)	(NA) (NA)	(NA) (NA)	(AA)		
10 to 29 acrea	1,826	1,961	2,104	(AA)	(NA)	(NA)	(NA)	(AA)		
	13,409	12,884	13,958	(AA)	(NA)	(NA)	(NA)	(AA)		
30 to 49 acres	1,652	1,940	2,121	(AA)	(AA)	(NA)	(NA)	(NA)		
	22,523	25,130	28,791	(AA)	(AA)	(NA)	(NA)	(NA)		
50 to 69 acres	1,240 24,933	1,533 28,358	1,615 31,723	(NA)	(NA)	(NA)	(NA) (NA)	(NA) (NA)		
70 to 99 acres	1,624 48,087	1,853 52,988	1,921 60,051	(NA) (NA)	(NA) (NA)	(AA) (AA)	(NA)	(NA)		
100 to 139 acresfarms reporting	1,377	1,508	1,606	(NA)	(NA)	(NA)	(NA)	(NA)		
	64,626	66,112	80,287	(NA)	(NA)	(NA)	(NA)	(NA)		
140 to 179 acresfarms reportingacres	1,151	1,172	1,275	(NA)	(NA)	(NA)	(NA)	(NA)		
	83,544	85,956	103,640	(NA)	(NA)	(NA)	(NA)	(NA)		
180 to 219 acres	640 62,393	788 74,820	768 79,421	(NA) (NA)	(NA) (NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
220 to 259 acresfarms reporting acrea	508 58,280	462 52,748	551 72,400	(NA) (NA)	(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
260 to 499 acreafarms reporting scres	1,473	1,476	1,545	(NA)	(NA)	(NA)	(NA)	(NA)		
	301,280	298,820	341,136	(NA)	(NA)	(NA)	(NA)	(NA)		
500 to 999 acresfarms reporting	994 483,054	929 395,168	1,032 521,414	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA) (NA)		
1,000 acres and overfarms reporting acres	1,563 8,821,791	1,406 7,398,937	1,413 7,227,071	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (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]

1954 (November) 1, 1, 1,024,241 15 49 35 244 55	1,840 (April 1) 1,840 1,572,607 30 85 146 812	1045 (January 1) 743 183,901 (NA)	1940 (April 1) 813 79,192 (NA)	1935 (January 1) (NA) 713,957	1930 (April 1)	1925 (January 1)	1920 (January 1)
1,024,241 15 49 35 244 55	1,572,607 30 85 146	183,901 (NA)	79,192		(NA)	,	
1,024,241 15 49 35 244 55	1,572,607 30 85 146	183,901 (NA)	79,192		(NA)		()
15 49 35 244 55	30 85 146	(AA)	·	1 474 - 27	191,336	(NA) 161,228	(NA)
49 35 244 55	85 146			(NA)	(NA)	(NA)	212,762 (NA)
35 24 <u>4</u> 55	146		51	(NA)	(NA)	(NA)	(NA)
244 55		(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
!		467	207	(NA)	(NA)	(NA)	(NA)
!	100	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
670	980	484	605	(NA)	(NA)	(NA)	(NA)
29	77	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
368	37.2	1,002	750	(NA)	(NA)	(NA)	(NA)
59	100	(NA)	(NA)	(NA)	(NA)	(NA)	(NA
1,190	2,890	1,356	1,291	(NA)	(NA)	(NA)	(NA)
61	105	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
2,301	4,305	2,257	1,480	(NA)	(NA)	(NA)	(NA)
70	115	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
4,119	7,795	2,840	2,908	(NA)	(NA)	(NA)	(NA)
43	101	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
3,450	8,564	2,061	1,954	(NA)	(NA)	(NA)	(NA)
39	50	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
2,894	5,320	2,491	2,089	(NA)	(NA)	(NA)	(NA)
161	277	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
24,198	48,450	12,637	13,067	(NA)	(NA)	(NA)	(NA)
146	286	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
60,070	93,160	21,499	16,486	(NA)	(NA)	(NA)	(AN)
306	453	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
929,688	1,399,274	136,1.4	38,304	(NA)	(NA)	(NA)	(NA)
19,406	21,311	23,543	22,612	724,332		(NA)	22,216
1,072,682	1,151,443	1,124,081	911,135	⁷ 583,183	,	(NA)	(**
3,197	3,046	(NA)	(NA)	(NA)	í	(NA)	(NA)
4,879	11,132						(NA)
	·						(NA)
´	· ·						(NA)
, i		1					(NA)
	·		1				(NA)
	·		1				(NA)
	· ·						(AN) (AN)
· ·		(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
1,531	1,659	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
100,528	111,534	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
1,243	1,293	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
							(NA)
							(NA) (NA)
514	467	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
48,104	40,970	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
1,417	1,442	(NA)	(NA)	(NA)	1,481	(NA)	(NA)
154,756	152,898	(NA)	(NA)	(NA)	(NA)	(NA)	(AA)
889	810	(NA)	(NA)	(NA)	767 (NA)	(NA)	(NA) (NA)
		i					(NA)
229,610	242,687	(AA)	(NA)	(NA)	(NÀ)	(NA)	(NA)
	61 2,301 70 4,119 43 3,450 39 2,894 161 24,198 146 60,070 306 929,688 19,406 1,072,682 3,197 4,879 2,937 37,868 2,124 60,003 1,526 60,513 1,960 104,466 1,531 100,528 1,243 96,003 684 58,824 514 48,104 1,417 154,756 889 112,128 1,284	61 105 2,301 4,305 70 115 4,119 7,795 43 101 3,450 8,564 39 50 2,894 5,320 161 277 24,198 48,450 146 286 60,070 93,160 306 453 329,688 1,399,274 19,406 21,311 1,072,682 1,151,443 3,197 3,046 4,879 11,132 2,937 3,612 37,868 50,109 2,224 2,840 60,003 78,775 1,526 1,879 60,513 75,677 1,960 2,223 104,466 119,043 1,531 1,659 100,528 111,534 1,243 1,293 96,003 98,736 684 829 58,824 68,725 514 467 48,104 40,970 1,417 1,442 154,756 152,898 889 810 112,128 10,157 1,284 1,211	61 105 (NA) 2,301 4,305 2,257 70 115 (NA) 4,119 7,795 2,840 43 101 (NA) 3,450 8,564 2,061 39 50 (NA) 2,894 5,320 2,491 161 277 (NA) 24,198 48,450 12,637 146 286 (NA) 60,070 93,160 21,499 306 453 (NA) 3,29,688 1,399,274 136,1.4 19,406 21,311 23,543 1,072,682 1,151,443 1,124,081 3,197 3,046 (NA) 4,879 11,132 (NA) 4,879 11,132 (NA) 2,937 3,612 (NA) 37,868 50,109 (NA) 2,224 2,840 (NA) 60,003 78,775 (NA) 1,526 1,879 (NA) 60,513 75,677 (NA) 1,960 2,223 (NA) 104,466 119,043 (NA) 1,531 1,659 (NA) 1,532 1,293 (NA) 1,417 1,442 (NA) 58,824 68,725 (NA) 514 467 (NA) 58,824 68,725 (NA) 1,417 1,442 (NA) 1,218 101,157 (NA)	61 105 (NA) (NA) 2,301 4,305 2,257 1,480 70 115 (NA) (NA) 4,119 7,795 2,840 2,908 43 101 (NA) (NA) 3,450 8,564 2,061 1,954 39 50 (NA) (NA) 2,894 5,320 2,491 2,029 161 277 (NA) (NA) 24,198 48,450 12,637 13,067 146 286 (NA) (NA) 60,070 93,160 21,493 16,486 306 453 (NA) (NA) 329,688 1,399,274 136,124 38,304 1,406 21,311 23,543 22,612 1,072,682 1,51,443 1,124,081 911,135 3,197 3,046 (NA) (NA) 4,879 11,132 (NA) (NA) 2,937 3,612	61 105 (NA) (NA) (NA) (NA) 2,301 4,305 2,257 1,480 (NA) (NA) 4,119 7,795 2,840 2,908 (NA) 4,119 7,795 2,840 2,908 (NA) 3,450 8,564 2,661 1,954 (NA) (NA) 2,894 5,320 2,491 2,069 (NA) 24,198 48,450 12,637 13,067 (NA) 60,070 93,160 21,493 16,486 (NA) 60,070 93,160 21,493 16,486 (NA) 229,688 1,399,274 136,1.4 38,364 (NA) 19,406 21,311 23,543 22,612 724,332 1,072,682 1,151,443 1,124,081 911,135 7583,183 3,197 3,046 (NA) (NA) (NA) (NA) 2,879 11,132 (NA) (NA) (NA) (NA) 2,879 11,132 (NA) (NA) (NA) (NA) 2,937 3,612 (NA) (NA) (NA) (NA) 2,224 2,840 (NA) (NA) (NA) (NA) (NA) 2,224 2,840 (NA) (NA) (NA) (NA) (NA) 2,526 1,879 (NA) (NA) (NA) (NA) (NA) 2,526 1,879 (NA) (NA) (NA) (NA) (NA) 1,526 1,525 (NA) (NA) (NA) (NA) (NA) 1,526 1,525 (NA) (NA) (NA) (NA) (NA) 1,526 1,525 (NA) (NA) (NA) (NA) (NA) 1,526 1,526 (NA) (NA) (NA) (NA) (NA) (NA) 1,526 (NA) (NA) (NA) (NA) (NA) (NA) (NA) 1,526 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	61 105 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	c1 105 (NA) (N

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]

Item				Census of	-			
(For definitions and explanations, see text)	1954 (November)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1925 (January 1)	1920 (January 1)
Land in farms according to use1—Continued							!	
Land in row or close-seeded crops grown in strips for wind erosion controlfarms reporting	79	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres	7,109	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Under 10 acresfarms reporting acres	• • •	(NA) (NA)	(NA) (NA)	(AN) (AH)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
10 to 29 acresfarms reporting	4 16	(AA) (AI:)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
30 to 49 acres	49	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(AN) (AN)	(NA) (NA)
50 to 69 acres	6 50	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
70 to 99 acres	4 974	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (AN)	(NA) (NA)	(NA) (NA)
100 to 139 acresfarms reporting	5 115	(NA) (NA)	(AN) (AN)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
acres 140 to 179 acres	4 52	(NA) (NA)	(HA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
acres 180 to 219 acres	5 161	(NA)	(NA) (NA)	(AII) (AI)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
acres 220 to 259 acres	5 199	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA)	(NA) (NA)	(NA) (NA)
acres 260 to 499 acresfarms reporting	9 711	(AA)	(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(AA) (AA)
acres 500 to 999 acres	13	(NA) (NA)	(NA) (NA)	(NA)	(NA)	(NA)	(AA)	(NA)
acres 1,000 acres and over	1,564	(NA) (NA)	(AA) (AA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
Cropland used for row or grain crops	3,218	(NA)	(NA)	(AA)	(NA)	(NA)	(AA)	(NA)
farmed on contourfarms reporting	341 50,058	(NA)	(AA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres Under 10 acres	2	(NA) (NA)	(AA) (AA)	(AN) (AN)	(AA) (AA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
acres	10	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
10 to 29 acresfarms reporting acres	14 87	(NA) (NA)	(NA) (NA)	(AA) (AA)	(AA) (AA)	(AA) (AA)	(NA) (NA)	(NA) (NA)
30 to 49 acres	12 131	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
50 to 69 acres	6 60	(na) (na)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
70 to 99 acresfarms reporting	22 405	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(AA) (AA)	(AN) (AN)	(NA) (NA)
100 to 139 acresfarms reporting	16 565	(NA) (NA)	(AA) (AA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(AN)
140 to 179 acresfarms reporting	15 628	(NA)	(AA)	(NA)	(NA)	(NA)	(NA)	(NA) (NA)
acres 180 to 219 acresfarms reporting	11	(NA) (NA)	(AA)	(NA)	(AN) (AN)	(NA) (NA)	(NA) (NA)	(NA) (NA)
acres 220 to 259 acresfarms reporting	764	(NA) (NA)	(NA) (NA)	(NA) (NA)	(AA) (AA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
acres 260 to 499 acres	928 69	(NA) (NA)	(AA) (AA)	(AA) (AA)	(NA) (NA)	(NA) (NA)	(AA) (AA)	(NA) (NA)
acres 500 to 999 acres	4 , 572 67	(NA) (NA)	(NA) (NA)	(NA) (NA)	(AA) (AA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
acres	10,825	(na) (na)	(NA) (NA)	(NA)	(NA)	(NA)	(NA)	(NA)
1,000 acres and overfarms reporting acres	31,083	(NA)	(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)

**Available data not comparable. NA Not available. ¹For the Census of 1954, in the calendar year; all other censuses, in the calendar preceding the census. ²Total acreage of crops for which figures are available, except that corn cut for forage was excluded as most of this acreage was probably duplicated in the acreage of corn harvested for grain. ²Tot 49 acres. ⁵O to 99 acres. ⁵O to 10 259 acres. ⁶O to 10 259 acres. ⁷O tall cropland used only for pasture, and other pasture not fully comparable for the various census years because of differences in definition of cropland used only for pasture. See text. ⁷Irrigated cropland harvested only. ⁸Acreage of irrigated crops including some duplication where two or more crops were harvested from the same land. ⁹50 to 259 acres.

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

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

	1 1754 die blac	2 on reports	or only a sample		s of—		= =	. = =
Item (For definitions and explanations, see text)	Lorenter)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1925 (January 1)	1920 (January 1)
ALL FARM OPERATORS								
All farm operators	23,008 15,703 5,879 170 1,346 414 414 476 557	24,176 16,854 5,771 166 1,755 7,3 463 134 738 301	26, 723 18,483 5,440 193 2,206 8,4 952 54 909 291	.7,411 17,210 4,590 129 7,376 13.3 1,153 14c 1,758 339	%1,6.65 21,087 4,802 224 4,582 14.9 (NA) (NA) (NA)	27,150 19,046 4,502 30 3,01 15,25 (NA) (NA) (**)	25, P)2 18,777 4,236 70 2,289 11.1 821 (NA) (NA) (**)	2",cr., 1",134 4,445 296 2,787 1,74 11,76 56 1,369
All land in farms acres. Full owners acres. Part owners acres. Managers acres. All tenants acres. Cash tenants acres. Share-cash tenants acres. Share tenants and croppers acres. Other and unspecified tenants acres.	12,354,578 3,198,332 0,501,393 2,313,493 150,541 16,384 126,078 67,393	10,865,165 3,685,985 4,622,867 2,802,462 354,771 122,796 33,33 151,776 47,042	10,309,107 4,644,411 4,344,005 1,849,707 420,894 184,625 10,448 195,744 30,077	7,302,007 3,866,028 2,787,796 703,826 544,357 1 V:174 28,50 227,376 96,271	6,239, 18 3,57,759 1,514,755 750,100 603,069 (NA) (NA) (NA)	5,612,101 3,140,244 1,360,57 507,574 504,364 182,444 (NA) (NA)	5,000,724 3,417,517 1,051,730 184,444 347,020 105,445 (NA) (NA) (**)	5,050,410 3,177,971 884,537 615,734 372,168 120,749 4,028 210,141 31,200
All cropland harvested acres. Full owners acres. Part owners acres. Managers acres. All tenants acres. Cash tenants acres. Share-cash tenants acres. Other and unspecified tenants acres.	1,27,290 585,159 56,749 42,645 68,527 18,015 6,015 49,226 5,271	1,279,400 662,225 468,389 50,199 9,400 17,554 7,854 57,346 15,502	1,247,718 673,655 429,439 47,439 97,520 27,723 2,481 56,495 10,327	961,088 554,343 279,760 18,309 102,676 32,514 6,381 75,129 8,352	814,854 474,545 202,185 32,076 100,047 (NA) (NA) (NA)	1,159,77 697,629 282,910 38,811 141,440 42,233 (NA) (NA)	1,024,506 659,763 231,225 14,187 119,391 24,318 (NA) (NA)	2),030,464 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)
ALL WHITE FARM OPERATORS								
All white farm operators	22,812 15,632 5,834 182 1,164 5,1 357 93 469 245	23, %1 16,733 5,298 192 1,628 6.8 421 124 711 372	25,393 18,336 5,393 190 1,774 7.6 797 48 872 257	24,734 16,780 4,555 128 3,271 13.2 1,081 142 1,721 327	30,170 20,747 4,782 223 4,418 14.6 (NA) (NA) (NA)	2e,571 18,715 4,531 230 7,115 11.7 1,145 (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	25,248 19,008 3,432 293 2,615 10.4 11,032 53 1,346 184
All laod in farms .acres. Full owners .acres. Part owners .acres. Managers .acres. All tenants .acres. Cash tenants .acres. Share-cash tenants .acres. Share tenants and croppers .acres. Other and unspecified tenants .acres.	11,355,897 3,171,783 6,52,651 1,243,117 354,346 156,681 16,204 123,593 57,868	10,130,448 3,675,062 4,614,747 1,492,678 347,961 119,187 32,743 149,926 46,100	10,276,990 3,681,030 4,539,270 1,846,699 409,991 177,661 9,933 193,381 29,016	6,894,174 2,868,783 2,784,594 701,146 539,551 189,172 28,213 226,668 95,582	6,208,396 3,335,765 1,518,008 759,539 (NA) (NA) (NA) (NA)	5,573,702 3,114,705 1,357,254 607,574 494,149 177,243 (NA) (NA) (**)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	4,494,240 3,162,978 883,710 590,341 362,211 4118,646 3,828 208,644 31,093
All cropland harvested acres. Full owners acres. Part owners acres. Managers acres. All tenants acres. Cash tenants acres. Share-cash tenants acres. Share tenants and croppers acres. Other and unspecified tenants acres.	1,222,621 580,040 547,149 32,165 63,267 15,720 5,850 36,451 5,246	1,265,652 658,589 464,476 40,659 92,928 14,957 7,294 55,825 14,852	1,231,264 668,776 427,179 46,437 88,872 22,039 2,775 54,612 9,446	953,217 547,580 268,749 18,059 118,829 30,002 5,795 74,570 8,462	805,746 470,313 201,281 32,035 102,117 (NA) (NA) (NA) (NA)	1,145,378 641,265 280,412 38,811 134,390 38,641 (NA) (NA) (**)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)
ALL NONWHITE FARM OPERATORS								
All nowbite farm operatorsnumber. Full ownersnumber. Part ownersnumber. Managersnumber. All tenantsnumber. Cash tenantsnumber. Share-ceah tenantsnumber. Share tenants and croppersnumber. Other and unspecified tenantsnumber. Output of tenantsnumber.	196 71 45 8 72 36.7 55 57	325 121 73 4 127 39.1 72 9 9 27	429 147 47 3 232 54.1 155 6 37 34	677 530 41 1 105 15.5 72 41 17;	525 340 20 1 164 31.2 (NA) (NA) (NA)	568 331 31 206 36.3 140 (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	414 226 13 172 41.5 1144 3 23
All land in fares acres. Full owners acres. Part owners acres. Managers acres. All tenants acres. Cach tenants acres. Share-cash tenants acres. Share tenants and croppers acres. Other and unspecified tenants acres.	997,681 16,555 4,710 970,276 6,140 2,850 180 3,085 25	734,717 10,523 7,620 709,784 6,790 3,212 585 2,050 943	32,117 13,381 4,825 3,008 10,903 6,964 515 2,363 1,061	407,833 397,245 3,202 2,680 4,706 3,002 323 692 689	30,922 21,589 1,787 66 7,480 (NA) (NA) (NA)	39,399 26,191 2,988 10,220 5,001 (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	51,170 14,993 827 25,393 9,957 18,153 200 1,447 107
All cropland burvested	14,659 5,119 3,800 480 5,260 2,295 165 2,775 25	13,817 3,636 3,913 730 5,538 2,602 565 1,721 650	16,454 4,879 2,260 661 8,654 5,684 200 1,883 881	12,871 6,763 2,011 250 3,847 2,512 286 559 490	9,108 4,233 904 41 3,930 (NA) (NA) (NA) (NA)	14,512 c,364 1,598 6,550 4,192 (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)

^{**}Available data not comparable. NA Not available. 1FD: 1920, standing renters (renters paying a fixed quantity of products) were included with cash tenants.
2Total acreage of crops for which figures are available, except that corn cut for forage was excluded as most of this acreage was probably duplicated in the acreage of corn harvested for grain.

State Table 4.-FARMS AND FARM CHARACTERISTICS,

[Data are based on reports for only

					[Data are base	i on reports for only
			All farm	operators		
Item				Tenure of operator	1	
(For definitions and explanations, see text)	Total all		_		Ter	ants
	farms	Full owners	Part owners	Managers	All	Cash
FARMS, ACREAGE, AND VALUE						
Farmsnumber	23,008	8,964	5,159	91	901	282
Land owned by farm operatorsfarms reporting.acres.	21,615 7,407,066	8,964 3,050,664	5,159 3,961,221	XXX XXX	13 43,710	42,140
Land rented from others by farm operatorsfarms reporting acres	7,193 3,045,554	48 9,076	5,159 2,595,202	xxx xxx	901 370,511	282 180,246
Land managed by farm operatorsfarms reporting acres	190 2,375,536	XXX	xxx ·	91 1,019,573	XXX	XXX XXX
Land rented to others by farm operatorsfarms reporting	1,606 474,578	690 1 42,816	279 68,643	3 17,280	39 68 , 275	12 65,305
Land in farasacres	12,353,578 536.9	2,916,924 325.4	6,487,780 1,257.6	1,002,293 11,014.2	345,946 384.0	157,081 557.0
Volue of land and buildings: Average per farmdollars.	23,398	24,142	40,249	138,869	20 / 02	24 220
Average per acre	51.71	75.99	33.09 78	14.33 87	28,483 79.78 78	28,219 58.11
Proportion of land in farms for which value was reported	73	88	75	76	73	78 68
Land in farms according to use:					,,	
Cropland harvested	20,051 1,237,280	8,149 534,551	5,002 538,585	82 25,941	819 65,607	257 17,025
1 to 9 acres	4,733 2,668	926 914	184 283		51 80	30 30
20 to 29 acres	2,144 3,463	1,115 1,935	451 938	5 5	70 183	30 58
50 to 99 acresfarms reporting 100 to 199 acresfarms reporting	4,091 1,896	2,059 776	1,614 978	38 6	278 116	72 33
200 to 499 acres	815 241	337 87	420 134	22	28 13	1 3
Cropland used only for pasturefarms reporting	7,376	3,130	2,032	34	280	105
acres Cropland not harvested and not pasturedfarms reporting	281,945 6,978	118,397 2,939	112,614	6,349	20 ,191 274	8,282
acres Cultivated summer fallowfarms reporting	541,031 4,212	205,229 1,908	244,277 1,357	13,059	25,284 159	3,997 27
Other cropland	378,489 4,004	140,812 1,559	189,782 1,040	4,609 8	18,513 152	1,700 56
acres	162,542	64,417	54,495	8,450	6,771	2,297
Woodland pasturedfarms reporting.	774 972,547	307 114,367	323 348,281	9 125,062	33 30,547	10 2,355
Woodland not pasturedfarms reporting	290 58,931	75 13,963	83 23,396		13 5,621	:::
Other pasture (not cropland and not woodland)farms reporting	11,334	4,726	3,357	69	377	126
Other land (house lots, roads, wasteland, etc.)	8,776,980 19,074	1,778,611	5,109,602	818,952	135,910	123,956
acres.	484,864	7,757 1 51,806	4,537 111,025	70 12,930	659 12.786	191 1,466
Cropland, totalfarms reporting	20,872 2,060,256	8,302 858,177	5,053 895,476	87 45,349	836 111,082	268 29,304
Land pastured, totalfarms reportingacres	15,508 10,031,472	6,413 2,011,375	4,275 5,570,497	950,363	548 236,648	191 134,593
Woodland, totalfarms reportingacres.	1,012	359 128,330	385 371,677	125,062	250,048 44 36,168	10 2,355
FARM OPERATORS	1,031,410	120,350	3/1,0//	127,002	50,100	2,333
Residing on farm operatedoperators reporting.	18,514	7,334	4,051	56	547	190
Not residing on farm operatedoperators reporting. With other income of family exceeding value of agricultural products soldoperators reporting.	3,999	1,493	1,034	22	318	86
Off-form work:	9,413	2,213	789	6	212	62
Working off their farms, totaloperators reporting 1 to 99 daysoperators reporting	14,740	4,695	2,607	18	548	162
100 days or more operators reporting. Not working off their farms operators reporting.	4,237 10,503	1,813 2,882	1,589 1,018	12	317 231	74 88
By age:	8,083	4,201	2,492	71	343	120
Under 25 yearsoperators reporting 25 to 34 yearsoperators reporting	448 2,896	93 936	76 674		98 297	31 112
35 to 44 yearsoperators reporting 45 to 54 yearsoperators reporting	5,707 5,740	1,855 2,128	1,466 1,500	26 40	275 103	80 18
55 to 64 yearsoperators reporting 65 years and overoperators reporting	4,595 3,225	2,102 1,748	941 415	6	65 17	23
By year began operation of present farm:	,,,,,,	1,740	423		17	~
1954operators reporting 1953operators reporting	811 652	127 153	171 99	6 7	11 7 93	56 26
1952operators reporting 1951operators reporting	780 849	176 324	101	7 13	58 57	16 21
1946-1950operators reporting 1941-1945operators reporting	4,756 3,375	1,617 1,233	1,022	31 10	320 82	98 19
1940 or earlieroperators reporting.	11,196	5,145	2,710	13	117	40
Forms by class of work power: No tractor, horses, or mules	5,558	1,445	206	12	116	41
No tractor and only 1 horse or mulefarms reporting No tractor and 2 or more horses	1,142	328	92		16	5
and/or mules	1,925 8,464	725 3,988	368 3,002	17 51	63 321	17 112
Tractor and no horses or mules	5,919	2,478	1,491	11	385	107

BY TENURE OF OPERATOR: CENSUS OF 1954

a sample of farms. See text]

		All	farm operators-Continu	ued	
-		Tenure of operat	tor1—Continued		
I tem	-	Tenants—0			
(For definitions and explanations, see text)					Other farms
	Share-cash	Crop-share tenants and croppers	Livestock-share	Other and unspecified	
FARMS, ACREAGE, AND VALUE					
Farmenumber	78	316	90	135	7,89
Land owned by farm operatorsfarms reporting		5		6	7,47
Land rented from others by farm operatorsfarms reporting	78	1,000 316	90	570 135	351,47 1,08
Land managed by farm operatorsfarms reporting.	17,024 xxx	74,653 xxx	44,580 xxx	54,008 xxx	70,76
Land rented to others by farm operatorsfarms reporting.	**x 1	10	xxx	xxx 16	1,355,96 59
Land in farmsacres.	1,300 15,724	1,050 74,603	44,580	53 , 958	1,600,63
Average size of farmacres	201.6	236.1	495.3	399.7	202.
Value of land and buildings: Average per farmdollars	44,854	2/ 710	22.666	22 (72)	10.00
Average per acre	231.20	24,718 103.84	22,666 46.59	33,673 81.20	10,925 150.54
Proportion of land in farms for which	79	85	76	64	88
value was reportedpercent.	76	86	74	67	3.
Land in farms mccording to use: Cropland harvestedfarms reporting	78	315	78	91	5,99
acres 1 to 9 scres	5,745	33,657	4,489	4,691	72,596 3,572
10 to 19 acres	5	25 15	5	15	1,39
30 to 49 acres. farms reporting. 50 to 99 acres. farms reporting.	15	60	25	20 25	50. 40.
100 to 199 acresfarms reporting.	47	126 56	21 17	12 5	10:
200 to 499 acres	1	26 7		1 2	
Cropland used only for pasturefarms reporting.	27	67	52	29	1,900
Cropland not harvested and not pasturedfarms reporting	3,073	1,483	5,265	2,088	24,394 1,775
acres Cultivated summer fallowfarms reporting.	1,875	15,791	561	3,060	53,18
Other croplandfarms reporting.	895 36	13,233	70	2,615	770 24,773
acres	980	2,558	491	22 445	1,245 28,409
Woodland pasturedfarms reporting.		13 3,727	17,615	2	102
Woodland not pasturedfarms reporting		13		6,850	354,290 119
Other pasture (not cropland and not woodland)	22	5,621		***	15,951
acres	2,874	10,571	13,963	43 34,546	2,805 883,905
Other land (house lots, roads, wasteland, etc.)farms reporting	53	237	88	90	6,051
acres	2,157	3,753	2,687	2,723	196,317
Cropland, total	78 10,693	315 50,931	83 10,315	92 9,839	6,594 150,172
Land pastured, totalfarms reporting	43 5,947	170 15,781	80 36,843	64	4,192
Woodland, total		24 9,348	8	43,484	1,262,589 215
FARM OPERATORS		7,340	17,615	6,850	370,241
Residing on farm operatedoperators reporting.	47	177	67	66	b,526
Not residing on farm operatedoperators reporting With other income of family exceeding	31	139	23	39	1,132
value of agricultural products soldoperators reporting	15	51	20	64	6,193
Off-fers work: Working off their farms, totaloperators reporting	31	107			
1 to 99 daysoperators reporting.	25	197 133	67 52	91 33	6,872 512
100 days or moreoperators reporting Not working off their farmsoperators reporting	6 47	64 109	15 23	58 44	6,360 976
By age:					
Under 25 yearsoperators reporting 25 to 34 yearsoperators reporting	10	41 102	6	10 28	181 987
35 to 44 years	15	106 47	41 20	33 12	2,085 1,969
55 to 64 years	10	10	5	17	1,481
By year began operation of present farm:		10		5	1,039
1954operators reporting 1953operators reporting	15	38 40		8	390
1952operators reporting. 1951operators reporting.	5	15	11	15 11	300 438
1946-1950operators reporting.	32	10 126	25 22	1 42	340 1,766
1941-1945operators reporting 1940 or earlieroperators reporting	10 10	37 40	11 5	5 22	1,275 3,211
Faram by class of work power:	1				- 9
No tractor, horses, or mulesfarms reporting No tractor and only 1 horse or mulefarms reporting	10	20		45	3,779
No tractor and 2 or more horses and/or mules		6	5		706
Tractor and horses and/or mules farms reporting. Tractor and no horses or mules farms reporting.	ii	15 127	18 26	13 43	752 1,102
	55	148	41	34	1,554

State Table 4.—FARMS AND FARM CHARACTERISTICS,

	-				FARM CHAR	on reports for only
			All farm o	perators		
Item			T	enure of operator1		
(For definitions and explanations, see text)	Total all	Full	Part		Tenan	ts
	farms	owners	Owners	Managers	All	Cash
Farmsnumber	23,008	8,964	5,159	91	901	282
SPECIFIED FACILITIES AND EQUIPMENT			,,	, ,	301	202
Telephone farms reporting. Electricity farms reporting. Television set farms reporting. Piped running water farms reporting.	17,063 21,945 9,806 20,808	6,593 8,543 3,675 8,191	4,026 4,926 2,099 4,726	51 82 42 79	604 834 428 772	200 258 160 247
Home freezer	8,649 194 2,014 4,312	3,647 62 1,230 2,205	2,109 86 1,013 1,578	32 6 25 18	277 10 140 242	66 19 90
Grain combines	3,264 3,478	1,523 1,601	1,306 1,421	28 33	173 188	31
Corn pickersfarms reporting number	46 47	8 9	18	5 5	10	32 5 5
Pick-up hay balers	3,489 3,543	1,639 1,667	1,453 1,467	36 42	178 178	51 51
Field forage harvesters	1,554 1,585	674 683	752 769	14 16	87 30	27 27
Motortrucks	14,297 18,134	6,141 7,619	4,274 6,073	69 181	657 836	220 308
Tractors	15,254 21,067	6,636 9,186	4,519 6,961	62 234	706 1,001	219 349
Wheel and/or crawler tractors other than garden	14,383	6,466	4,493 4,398	62 62	706	219
Garden tractors	14,133 18,031 1,561	6,348 8,062 459	4,398 6,123 208	62 185 5	687 910 30	212 299
Crawler tractorsfarms reporting.	1,622 1,207	483 577	225 502	5 24	40 47	20 30 19
number Automobiles	1,414	7,402	613 4,337	73	732	20 231
number	23,346	9,241	5,846	138	838	250
FARM LABOR WEEK OF SEPT. 26-OCT. 2 Femily and/or bired workers	21,040	8,475	4,984	do	2/4	
persons	47,212	19,953	14,323	80 452	2,662	272 851
Family workers, including operatorfarms reporting persons Operators working 1 or more hourspersons	20,802 33,476 20, 2 75	8,364 14,156 8,209	4,903 8,677	73 99 73	1,355	266 443
Unpaid members of operator's family working 15 hours or more	8,248	3,768	4,839 2,269	13	301	266 101
persons Hired workers	13,201 4,037	5,947 1,798	3,838 1,629	26 42	546 259	177 86
Regular workers (to be employed farms reporting.	13,736	5,797	5,646	353	1,307	408
Seasonal workers (to be employed	1,774 3,732	1,361	1,832	37 282	179	24 80
less than 150 days)	2,743 10,004	1,242 4,436	1,026 3,814	17 71	199 1,128	73 328
seasonal hired workersfarms reporting.	1,294	556	603	25	60	13
Farms by kind of workers: Both family workers and hired workersfarms reporting. Family workers onlyfarms reporting. Operators onlyfarms reporting.	3,799 17,003 10,600	1,687 6,677 3,716	1,548 3,355 1,839	35 38 33	251 589 432	80 186 127
Unpaid members of operator's family only. farms reporting. Hired workers only farms reporting.	430 238	11e	37 81		6 8	
SPECIFIED FARM EXPENDITURES IN 1954						0
Specified farm expendituresfarms reporting Machine hire and/or hired laborfarms reporting	22,893 17,319	8,954	5,149	90	901	282
dollars Machine hirefarms reporting.	17,023,728	7,365 6,844,809 6,077	4,730 7,728,629 3,944	70 738,476	751 1,072,065 007	219 446,992 173
dollars Hired labor	4,018,863 11,555	1,866,245 5,485	1,508,817 3,920	23 ,12 6 59	237,636 526	56,802 171
Feed for livestock and poultryfarms reporting dollars	13,004,865 16,758 23,144,840	4,978,564 6,744	6,219,812 4,136	715,350	834,429 598	390,190 193
Gasoline and other petroleum fuel and oil	18,219	12,578,687 7,826	7,712,493 4,88t	220,834	1,329,443	300,675 26b
Commercial fertilizer and fertilizing	7,539,127	3,357,320	3,229,183	144,876	314ti,538	126,394
material	6,530 1,565,902	2,991 655,989	2,265 685,841	40,752	378 132,410	95 56 , 560
acres on which used Lime and liming materialfarms reporting	21,423 166,549 41	8,828 68,007 25	9,300 78,026 16	602 3,025	1,439	962 2,880
dollars tons	773 202	245 50	528 152			• • •
acres on which used	385	1.25	260			***

BY TENURE OF OPERATOR: CENSUS OF 1954-Continued

a sample of farms. See text]

		Al	1 farm operators—Conti	nued	
		Tenure of opera	tor1—Continued		
Item (For definitions and explanations, see text)		Tenants—	Continued		
(For definitions and expandence), see that	Share-cash	Crop-share tenants and croppers	Livestock-share	Other and unspecified	Other farms
Farmsnumber	78	316	90	135	7,003
SPECIFIED FACILITIES AND EQUIPMENT					
Telephone	56 78	194 299	56 78	98 121	5,789 7,565
Electricity	32	124 269	36 73	75 116	3,564 7,040
Piped running water	22	115	31	43	2,584
Home freezer	5 11	5 63	16	31	30 20
Milking machine	21	60	36	35	26
Grain combines	27 28	93 101	10 10	12 17	234 235
Corn pickers				5 5	4
Pick-up hay balersfarms reporting number	7 7	98 98	5 5	17 17	1.5° 1.8°
Field forage harvesters	11	52 34	5 6	11 12	21 21
Motortrucks	58	219	59	101	3,150
number	74	276	74	104	3,425
Tractors	68 82	275 394	67 82	94	5,085
Wheel and/or crawler tractors other than garden	68	275	67 . 67	77 76	2,656
Wheel tractors other than gardenfarms reporting number	68 75	264 372	77	87	2.751 859
Garden tractorsfarms reporting.	5	5			86°
Crawler tractorsfarms reporting	2 2	14 17	5	7	05
Autosobiles	68 80	249 305	58 78	116 125	6,288 7,233
FARM LABOR WEEK OF SEPT. 26-OCT. 2					
Family and/or hired workersfarms reporting persons	73 515	295 761	85 209	123 326	6,650 9,820
Femily workers, including operatorfarms reporting	73	293	85	123	6,622
persons Operators working 1 or more hourspersons	118	464 292	130 85	200	9,18 6,34
Unpaid members of operator's family working 15 hours or more	20	99	20	€1 102	1,89 2,84
persons.,	50	172	45 :	49	504
Hired workersfarms reporting persons	26 397	297	79	126	633
Regular workers (to be employed 150 days or more)	1 2	13 17	3 9	39 71	56
Seasonal workers (to be employed less than 150 days)farms reporting.	25	68	18	15	259 555
Regular hired workers and no	395	280	70	55 34	50
seasonal hired workersfarms reporting	1	11			
Fares by kind of workers: Both family workers and hired workersfarms reporting	26	77	19	49 74	278 6,344
Family workers only	47 42	216 158	бь 51	54	4,580
Unpaid members of operator's family onlyfarms reporting.	5	1			271 31
Hired workers only		2			
SPECIFIED FARM EXPENDITURES IN 1954 Specified farm expeaditures	78	316	90	135	7,749
Machine hire and/or hired laborfarms reporting dollars	73 82 , 265	260 282,999	85 84 , 109	114 175,700	4,403 639,749
Machine hirefarms reporting dollars	71 33,965	201 95 ,17 5	61 24,375	101 27,318	3,9% 383,039
Hired laborfarms reporting dollars	68 48,300	219 187,823	85 59,734	83 148,382	1,465 25e,"1.
Feed for livestock and poultryfarms reporting.	37 48,165	177 193,725	74 88,880	117 697,398	5,223 1,303,383
Gasoline and other petroleum fuel and oil	78	316	90	99	4.583
dollars Commercial fertilizer and fertilizing	47,740	153,039	33,713	35,652	411,210
materialfarms reporting dollars	55 23,445	152 39,610	45 6,350	6,445	380 910, u
tons scres on which used	273 2,335	492 4,675	96 870	11e 545	754 0,18r
Lime and liming material	2,555				
dollars tons		• • • • • • • • • • • • • • • • • • • •			
acres on which used		***			

State Table 4.—FARMS AND FARM CHARACTERISTICS.

					[Dats are based or	n reports for only
			All farm op	erators		
Item			Т	enure of operator1		
(For definitions and explanations, see text)	Total all				Tenant	.5
	farms	Full owners	Part owners	Managers	All	Cash
feresnumber	23,008	8,964	5,159	91	901	282
LIVESTOCK]]					
Livestock on hand: All cattle and calves	17,795 724,640	7,203 320,192	4,499 313,245	63	651	197
Cows, including heifers that have calvedfarms reporting.	16,719	6,890	4,313	25,568	24,328	7,253
number Milk cows	333,827 14,491 93,605	147,734 5,941 44,531	144,543 3,764 36,189	12,539 37 400	9,890 496 3,963	3,662 136 1,319
Horses and mulesfarms reporting number.	11,531 35,287	5,041 13,881	3,462 13,816	68 993	400 1,206	134 476
All hogs and pigsfarms reporting number.	7,652 60,497	2,920 28,740	2,046 19,087	26 642	239	81 1,068
Chickens 4 months old and overfarms reporting	11,003 2,177,715	4,493 1,286,523	2,473 454,683	24 6,897	310 181,701	95 7,611
Livestock and livestock products sold in 1954: Cattle and calves sold alivefarms reporting number.	12,362 274,885	5,852 129,187	3,838 115,122	65 10,767	532 9,917	171 2,920
Hogs and pigs sold alivefarms reporting	3,804 53,913	1,584 27,132	1,156 16,805	12 1,018	158 2,436	56 686
Chickens sold	3,255 2,434,308	1,792 2,009,077	744 206,735	5 625	97 157,200	21 2,835
Chicken eggs sold	4,780 20,464,820	2,362 14,089,676	1,147 3,879,456	9 39,396	122 1,469,240	17 58,600
CROPS						
Corn for all purposes	3,994 36,452 271 1,627 75,340 15,375	1,692 14,941 101 1,039 46,555 10,475	1,528 17,211 75 378 21,280 3,050	19 417 	196 1,944 10 40 1,200	67 779 5 10 300
Winter wheat threshedfarms reporting acres bushels harvested bushels sold	2,877 262,160 3,713,359 3,210,257	1,193 98,216 1,489,360 1,287,265	1,100 141,487 1,903,704 1,652,259	8 4,089 22,710 20,923	170 12,787 201,585 184,325	29 1,796 34,570 32,240
Spring wheat threshedfarms reporting acres bushels harvested bushels sold	6,685 85,142 2,472,857 1,863,085	2,982 37,068 1,132,592 857,126	2,070 35,770 972,872 750,828	25 506 19,827 18,206	295 4,863 173,986 149,650	84 1,505 45,280 41,065
Barley threshed or combinedfarms reporting acres bushels harvested bushels sold	9,133 148,297 5,747,216 1,890,254	4,051 63,452 2,540,568 745,181	3,101 65,392 2,479,319 816,610	30 939 35,299 9,953	508 10,509 409,100 234,040	133 2,431 90,840 40,505
Hay cutacres tons	504,917 1,095,345	232,387 498,178	195,306 439,159	16,298 26,619	22,956 58,612	7,007 13,365

¹Data are given by tenure of operator for commercial farms only.

BY TENURE OF OPERATOR: CENSUS OF 1954-Continued

a sample of farms. See text]

		Al	l farm operators—Conti	nued	
		Tenure of opera	tor1—Continued		
Item (For definitions and explanations, see text)		Tenants—	Continued		
	Share-cash	Crop-share tenants and croppers	Livestock-share	Other and unspecified	Juher farms
Grmsnumber	78	316	40	135	7,893
LIVESTOCK					
ivestock on hand: All cattle and calves	63 1,928	234 7,836	4,1 ⁹⁷	86 3,114:	£,379 41,307
Cows, including heifers that have calved farms reporting number.	58 703	223 2,346	71 1,938	71	4,873 19,121
Milk cows	53 282	188 1,201	56 588	63 573	4,253 8,522
Horses and mules	13 45	148 396	49 141	56 148	2,560 5,391
All hogs and pigs	17 238	98 976 :	17 35	26 552	2,421 9,159
Chickens 4 months old and overfarms reporting number	38 1,935	97 25 , 514	36 2,675	143,966	3,703 247,911
ivestock and livestock products sold in 1951: Cattle and calves sold alive	.53 579	187 4,047	51 1,153	70 1,218	2,075 9,892
Hogs and pigs sold alivefarms reporting	25 295	56 1,089	1 6	20 360	894 6 , 522
Chickens soldfarms reportingdollars.	10 10,765	26 8,825	5 2,125	35 132,650	617 60,671
Cnicken eggs soldfarms reporting	16 7,810	34 : 310,485	20 16,370	35 1,075,975	1,140 987,052
CROPS					
pecified crops hervested in 1954: Corn for all purposes	25	73	16	15	559
Corn harvested for grainfarms reporting.	175	775	125	90 5	1,939 85
acres				30	170
bushels harvested bushels sold				900	6,305 1,850
Winter wheat threshedfarms reporting acres	16 745	92 8,743	11 318	22 1,185	406 5,581
bushels harvested bushels sold	15,900 13,300	122,524 114,895	8,878 3,185	19,713 15,705	96,000 65,485
Spring wheat threshed	45 725	136 2,393	15	15 75	1,31
bushels harvested bushels sold	28,725 26,645	91,801 75,600	165 5,930 4,540	2,250 1,800	6,935 173,580 87,275
Barley threshed or combined	47	232	67	29	1,443
acres bushels harvested bushels sold	625 36,075 21,550	5,990 229,945 156,610	797 36,200 10,175	666 16,040 5,200	8,005 282,930 84,470
Hay cutacrestons	1,289 4,834	10,196 30,461	2,509 6,305	1,955 3,647	37,970 72,777

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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]

Item	Census of									
(For definitions and explanations, see text)	1954 (November)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1925 (January 1)	1920 (January 1)		
FARM OPERATORS										
By tolor:								1		
who tenumber	22,580	23,851	25,893	24,734	30,170	2h,591	(NA)	25,248		
Negronumber	3	1	429	(8	525	5	(NA)	61		
Other nonwhitenumber	243	324	}	1 669	}	563	(NA)	353		
By residence	1.1.100	14.000	20.551		()	1	l , ,			
Rectiding on farm operatedperators reporting Lit residing on farm operatedperators reporting	18,499 3,839	18,023 4,345	20,554 5,599	18,513 5,914	(NA)	(NA)	(NA)	(NA)		
Operators not reporting residencenumber.	488	1.808	169	984	(NA) (NA)	(NA) (NA)	(NA)	(NA)		
By oil-larm work:	700	1,000	109	904	1 HA)	(NA)	(NA)	(NA)		
Working off their farms, totalperators reporting	14,740	13,407	12,524	11.157	17.380	13,037	(NA)	(NA)		
1 to 40 daysperators reporting.	2,776	2,997	1,905	3,089	8,305	4,232	(NA)	(NA)		
50 to 30 daysperators reporting	1,461	1,598	1,607	1,966	3,400	2,528	(AV)	(NA)		
100 days or moreoperators reporting	10,503	8,812	9,012	t,102	5,675	6,277	(NA)	(NA)		
100 to 199 daysoperators reporting	1.930	2.025	2,007	2,531	2,751	2,447	(NA)	(NA)		
200 days and overoperators reporting.	3.573	6.787	7,005	3,571	2,924	3,830	(NA)	(NA)		
perators not working off their farmsnumber	3.083	10,348	13.798	12,586	12,201	14,122	(NA)	(NA)		
Operators not reportingnumber.	185	443	,	1,668	1,054	}	(NA)	(NA)		
Under 25 yearsoperators reporting.	//0		507	865	(NA)	950	(111)			
25 to 34 yearsoperators reporting.	448 2.896	557 3.434	4,190	4,162	(hA)	4,534	(NA)	1,265		
35 to 44 yearsoperators reporting.	5,707	6.000	6,788	5,806	(NA)	0.685	(NA)	5,556 6,667		
45 to 54 yearsperators reporting.	5.740	5.466	6,763	6,274	(NA)	6,369	(NA)	5,973		
55 to c4 yearsoperators reporting	4,595	4.571	4,994	4,615	(NA)	4,699	(NA)	3,984		
65 years and overperators reporting	3, 225	2.603	2,903	2,736	(NA)	2,665	(NA)	1,774		
Average ageyears	48.8	47.6	47.4	47.0	(AM)	(NA)	(NA)	(NA)		
Operators not reporting agenumber.	397	1.567	177	953	(NA)	1,257	(NA)	443		
Operation of present farm began 1954:										
September or lateroperators reporting.	400	xxx	XXX	xxx	LOTE .					
July and Augustoperators reporting.	109	XXX	XXX	XXX	XXX	XX	XXX	XXX		
May and Juneoperators reporting.	68 153	XXX	2000	XXX	XXXX XXXX	XXX	XXX	XXX		
March and Aprilperators reporting.	288	XXX	XXX	XXX	XXX	XXX	XXX.	XXX		
January and Februarycperators reporting.	193	XXX.	XXX	XXX	XXX	XXX	XXX	XXX		
1953:	1		1			,,,,,,	7000	XXX		
November and Decemberoperators reporting.	53	XXX	XXXX	XXX	XXX	XXX	XXX.	XXX		
Sertember and Octoberperators reporting.	89	XXXX	XXX.	XXX	XXX	XXX	XXX	XXX		
July and Augustoperators reporting May and Juneoperators reporting.	103	XXX	XXX	XXX	XXX	XXX	XXX	XXX		
March and Apriloperators reporting.	127 157	XXX	XXX	XXX	XXX	XXX	XXXX	XXX		
January and Februaryperators reporting.	123	XXX	XXX XXX	XXX	XXX	XXXX	XXX	XXX		
1952perators reporting.	780	XXX	XXXX	XXX	XXX	XXX	XXX	XXX		
1751operators reporting	849	XXXX	XXX	XXX	XXX	XXXX	XXX	XXX		
1946 to 195operators reporting.	4.756	XXX	XXX	XXX	XXX	7007	XXX	XXX		
1941 to 1945operators reporting.	3,375	XXX	XXX	XXX	XXX	XXX	XXX	XXX		
1940 and earlieroperators reporting	11.196	XXX	XXX	XXX	XXX	XXX	XXX	XXX		
Operators not reportingnumber	589	XXX	XXX	XXX	XXX	XXX	XXX	XXX		
	17	15 !	15	15	(NA)	(NA)	(NA)	(NA)		

NA N t available.

State Table 6.—FARMS BY CLASS OF WORK POWER AND SPECIFIED FACILITIES AND EQUIPMENT:

CENSUSES OF 1920 TO 1954

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

The state of the s						· · · · · · · · · · · · · · · · · · ·		
1tem				Census	of —			
(For definitions and explanations, see text)	1954 (November)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1925 (January 1)	1920 (January 1
arms by class of work power;								
No tractor, horses, or mulesfarms reporting	5.558	4,916	6,937	(NA)	(NA)	(NA)	(NA)	(N
No tractor and only 1 horse of mulefarms reporting No tractor and 2 or more horses	1.142	1.319	1,894	(NA)	(NA)	(NA)	(NA)	(N
and or mulesf irms reporting	1.925	5,055	11.559	(NA)	(NA)	(NA)	(NA)	(N
Tractor and horses and/or mulesfarms reporting	8,464	8,699	4,460	(NA)	(NA)	(NA)	(NA)	()
Tructor and no horses or mulesfarms reporting	5.919	4.209	1.501	(NA)	(NA)	(NA)	(NA)	()
perified facilities and equipment:								
Telephonefarms reporting	17.063	12.515	8,479	4,998	(NA)	7,416	(NA)	6,2
Electricity	21,945	21,597	19,353	17,714	(NA)	115,778	(NA)	111,1
Television setfirms reporting.	9.806	(NA)	(NA)	(NA)	(AA)	(NA)	(NA)	(1
Fiped running water	20.808	(NA)	16,867	(NA)	(NA)	(AVr)	(NA)	(
Home freezerfarms reporting.	8,649	2,764	(NA)	(NA)	(NA)	(NA)	(NA)	(
Electric pig brooder	194	(NA)	(NA)	(NA)	(AA)	(NA)	(NA)	(
Milking machine	2.614	(NA)	(NA)	(NA)	(AA)	(NA)	(NA)	(
Grain combines	4.312	3.864	1.809	(NA)	(NA)	(NA)	(NA)	Ş
number	5,264	2.651	896	(NA) (NA)	(NA)	(NA)	(NA)	Ç
Corn pickersfarms reporting.	3.478	2.827	937 (NA)	(NA)	(NA)	(NA) (NA)	(NA)	5
number.	46	31	(NA)	(NA)	(NA) (NA	(NA)	(NA) (NA)	(
Pick-up hay balersfarms reporting.	3.489	31 1.432	(NA)	(NA)	(NA)	(NA)	(NA)	(
number	5.543	1.444	(NA)	(NA)	(NA)	(NA)	(NA)	(
Field forage harvestersfarms reporting.	1.554	(NA)	(NA)	(NA)	(NA)	(AA)	(NA)	}
number	1,585	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	5
Motortrucksfarms reporting.	14.297	12,824	9,720	5,801	(NA)	3,986	(NA) I	(
number	18,134	15.352	10,909	6,238	(NA)	4,189	(NA)	
Tractors, including garden tractors forms reporting	15,254	12,908	6,313	2,892	(NA)	1,335	804	
numter	21,067	15,987	6,876	3,041	(NA)	1,426	850	
l tractorfarms reporting	2 10,781	2 10.173	5,862	(NA)	(NA)	(NA)	(NA)	(
2 tractors	2 2, 668	21.607	382	(NA)	(NA)	(NA)	(NA)	į
3 tractorsfarms reporting	² 642	·		((NA)	(NA)	(NA)	(NA)	(
4 tractorsfarms reporting	² 198	2 459	69	(AA)	(NA)	(NA)	(NA)	(
5 or more tractorsfarms reporting	294	⁾ i		(NA)	(NA)	(NA)	(NA)	(
Wheel tractors other than garden number	18.031	13.704	5.440	(NA)	(NA)	(NA)	(NA)	(
Garden tractorsnumber	1,622	1.030	354	(NA)	(NA)	(NA)	(NA)	Ç
Crawler tractors	1,414	1.253	799	(NA)	(NA)	(NA)	(NA)	(
Automobilesfarms reporting.	18.832	17.246	18,680	15,352	(NA)	16,343	(NA)	8,
number	23.346	20.769	20,303	16,759	(hA)	17,574	(NA)	8,
Farms reporting automobiles and/or motortrucksnumber	21.448	21,491	22,255	(NA)	(NA)	(NA)	(NA)	(

[&]quot;A Not available. The 1930 inquiry referred to electricity in "farmer's dwelling;" and the 1920 inquiry referred to gas or electricity in "operator's dwelling."

Figures for 1954 and 1950 are for tractors other than garden tractors.

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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]

[Data in 10	alics are based	on reports for	oray a sample o		s of—	and the second second		
Item (For definitions and explanations, see text)	1 254	1950	1945	1940	1935	1/30	1925	1 +2 -
	(November)	(April 1)	(January 1)	(April 1)	(January 1)	(April 1)	(January 1)	(January 1)
FARM LABOR Farm workers for specified week. 1								
Family and/or hired workers	11.040 47.212	21.375 40.480	21,778 31,893	20,681 33,859	29,068 43,991	(NA) (NA)	(NA) (NA)	(NA) (NA)
Average per farm reportingpersons	4.2	1.9	1.5	1.6	1.5	(NA)	(NA)	(NA)
Family workers, including operatorsfarms reporting	20.802 33.476	31.075 33.060	21,531 28,600	19,814 28,065	28,534 38,808	(AA) (AH)	(NA) (NA)	(NA) (NA)
Operators working 1 or more hourspersons	0.275	20.252	21,056	(NA)	(NA)	(NA)	(NA)	(AN)
Unpaid members of operator's family	0.0.0		5,584	(NA)	(NA)	(NA)	(NA)	(NA)
working 15 or more hoursfarms reporting persons	3,248 13,201	8.382 12.808	7,544	(NA)	(NA)	(NA)	(NA)	(NA)
Hired workersfarms reporting persons	4.037 15.756	3,457 7,430	1,542 3,293	2,714 5,794	2,608 5,183	(NA) (NA)	(NA) (NA)	(NA) (NA)
Workers hired by monthpersons. Workers nired by day or weekpersons.	2.983 2.141	3,315 1,689	(NA) (NA)	2,468 2,253	(NA) (NA)	(NA) (NA)	(NA) (NA)	(AA) (AA)
Workers hired by hour or on piece-work basispersons. No report as to basis of psymentpersons.	8.612	2.235 181	(NA) (NA)	1,073	(NA) (AA)	(AA) (AA)	(11A) (NA)	(AM) (AM)
Farms reporting by number of bired workers: 1 hired worker	1,796	2,076	888	(NA)	1,645	(NA)	(NA)	(NA)
2 hired workers	839	684	337	(NA)	510	(NA)	(NA)	(NA)
3 or 4 hired workers	601	434	201	(NA)	239	(NA)	(NA)	(NA)
5 to 9 hired workersfarms reporting	571	198	94	(NA)	159	(NA)	(NA)	(NA)
10 or more workersfarms reporting	230	65	22	(NA)	55	(NA)	(NA)	(NA)
Farms by kind of workers during specified week: No workers reported	1.968	2,823	4,544	4,730	1,627	(NA)	(NA)	(AM)
Family workers and hired workersfarms	3,799	3,157	1,295	1,847	2,074	(NA)	(NA)	(na)
Operator and hired workers	1.954	1.821	934	(NA)	(NA)	(NA)	(NA)	(NA)
Operator, members of his family, and hired workersfarms	1,748	1,351	337	(NA)	(NA)	(NA)	(NA)	(NA)
Members of operator's family and hired workersfarms	97	85	24	(NA)	(NA)	(NA)	(NA)	(NA)
Family workers onlyfarms	17,003	17.918	20,236	17,967	26,460	(NA)	(NA)	(NA)
Operator onlyfarms	10.600	10.872	15,013	(NA)	(NA)	(NA)	(NA)	(NA)
Operator and members of his familyfarms	5.973	6,308	4,772	(NA)	(AA)	(NA)	(NA)	(NA)
Members of operator's family onlyfarms	430	739	451	(NA)	(NA)	(NA)	(NA)	(NA)
Hired workers onlyfarms	238	300	247	867	534	(NA)	(NA)	(NA)
SPECIFIED FARM EXPENDITURES ³								
Machine birefarms reporting dollars	14.663 4.018.863	15.373 3,884.695	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
Hired labor ⁴	11.555 13,004,865	13,706 16,068.502	16,790 12,773,592	12,653 4,388,123	(NA) (NA)	15,127 6,058,647	14,917 5,145,466	15,033 7,472,300
\$1 to \$99farms reporting	2.649	3,125	4,600	(NA)	(NA)	(NA)	(NA)	(NA)
\$100 to \$199farms reporting	2,008	2,211	2,967	(NA)	(NA)	(NA)	(NA)	(NA)
\$200 to \$499farms reporting	2.582	3, 202	4,127	(NA)	(NA)	(NA)	(NA)	(NA)
\$500 to \$999farms reporting	1,580	2.023	2,154	(NA)	(NA)	(NA)	(NA)	(na)
\$1,000 to \$2,499farms reporting	1.493	1.695	1,767	(AN)	(NA)	(NA)	(NA)	(NA)
\$2,500 to \$4,999farms reporting	700	1)		(NA)	(NA)	(NA)	(NA)	(NA)
\$5,000 to \$9,999farms reporting	332	1,450	1,175	(NA)	(NA)	(NA)	(NA)	(NA)
\$10,000 to \$19,999farms reporting	152			(AA)	(NA)	(NA)	(NA)	(NA)
\$20,000 and overfarms reporting.	56)		(NA)	(NA)	(NA)	(NA)	(NA)
Feed for livestock and poultryfarms reportingdollars	16,758 23,144,840	16.546 26.621.873	19,152 18,831,474	13,859 5,113,053	(NA) (NA)	13,929 4,937,875	11,313 2,502,090	13,082 3,941,388
Gosoline and other petroleum fuel and oilfarms reportingdollars	18.219 7,539,127	16.882 6.073,620	(AN) (AN)	9,590 1,142,955	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
Commercial fertilizer and fertilizing anterial	6,530	(NA) (NA)	83 26.506	3,888	(NA) (NA)	5 ₁₀₆	(NA) (NA)	1,017 108,956
dollars Lime and liming material	1.565.902 41 773	(NA) (NA) (NA)	20.500	123,8 7 3 57 1,258	(NA) (NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
dollars	//3	(NA)	I	1,278	(NA)	(144)	(1447)	

NA Not available.

1 Census of 1954, week of Sept. 26-Oct. 2; Census of 1950, week preceding enumeration; Censuses of 1945 and 1935, first week of January; Census of 1940, last week of March.

2 See text for differences in definition of farm workers.

3 For Census of 1954, expenditures during calendar year 1954; for earlier Censuses, expenditures during the preceding calendar year.

4 Cash payments for farm labor; housework not included. For 1954, 1950, 1945, and 1940, the data do not include expenditures for contract 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 commercial fertilizer.

State Table 8.—HIRED FARM LABOR AND WAGE RATES

[Figures on number of workers and wage rates are for hired persons working the week of

			Economi	ic class	
Item (For definitions and explanations, see text)	Total all farms		Commerci	lal farms	
		Total	Class I	Class II	Class III
Hired workers	4,037 13,736 1,796 839 601 571 230 1,774 3,732 1,071 114 10,004 1,222 526	3,728 13,103 1,597 791 576 540 224 1,718 3,654 1,022 382 170 113 29 2,484 9,449	564 3,616 109 135 120 132 68 458 1,791 110 141 103 81 23 256 1,825 95	1,144 2,864 517 307 160 115 45 670 1,016 433 177 43 16 6 1 663 1,848 299	947 3,037 460 184 119 35 392 315 54 8 15 642 2,495 263
2 hired workers	388 429 178 1,294 480 2,263	363 399 173 1,244 474 2,010	38 42 35 308 150 106	100 86 32 481 189 474	94 129 35 305 87 555
Paid on a monthly besis. farms reporting. Under \$25 per month. farms reporting. \$25 to \$34 per month. farms reporting. \$35 to \$49 per month. farms reporting. \$50 to \$84 per month. farms reporting. \$85 to \$109 per month. farms reporting. \$110 to \$129 per month. farms reporting. \$170 to \$219 per month. farms reporting. \$275 to \$274 per month. farms reporting. \$215 to \$274 per month. farms reporting. \$255 and over per month. farms reporting. \$325 and over per month. farms reporting.	1,437 5 10 11 35 104 55; 220 609 283 87 18	1,411 5 10 11 30 99 53 215 602 281 87 18	407 1 11 31 200 118 31 15	536 5 1 18 16 91 249 113 41	318 5 11 23 57 11 61 108 322 9
Paid on a weekly basis farms reporting. Under \$5 per week. farms reporting. \$5 to \$7 per week. farms reporting. \$8 to \$11 per week. farms reporting. \$2 to \$19 per week. farms reporting. \$20 to \$24 per week. farms reporting. \$30 to \$29 per week. farms reporting. \$40 to \$49 per week. farms reporting. \$50 to \$59 per week. farms reporting. \$60 to \$69 per week. farms reporting. \$60 to \$79 per week. farms reporting. \$70 to \$79 per week. farms reporting. \$80 and over per week. farms reporting. \$80 and over per week. farms reporting.	111 5 5 1 2 38 22 23 5 5	106 5 5 1 2 33 22 23 5 5	18 	42 5 1 2 11 9 4 5 5	30 10
Paid on a daily basis. farms reporting. \$1 per day. farms reporting. \$2 per day. farms reporting. \$3 per day. farms reporting. \$4 per day. farms reporting. \$5 per day. farms reporting. \$6 per day. farms reporting. \$7 per day. farms reporting. \$8 per day. farms reporting. \$9 per day. farms reporting. \$10 and over per day. farms reporting.	812 10 1 21 17 79 96 58 383 24	721 10 1 11 17 59 86 48 352 24	97 1 12 8 59 4 13	185 2 23 9 16 98 2 2 34	181 5 10 9 30 122 78 11
Paid on an hourly basis. farms reporting. Under \$0.25 per hour. farms reporting. \$0.25 to \$0.34 per hour. farms reporting. \$0.35 to \$0.44 per hour. farms reporting. \$0.45 to \$0.54 per hour. farms reporting. \$0.65 to \$0.64 per hour. farms reporting. \$0.65 to \$0.74 per hour. farms reporting. \$0.75 to \$0.84 per hour. farms reporting. \$1.05 to \$0.74 per hour. farms reporting. \$1.00 to \$1.14 per hour. farms reporting. \$1.15 to \$1.29 per hour. farms reporting. \$1.30 to \$1.44 per hour. farms reporting. \$1.45 and over per hour. farms reporting.	1,437 5 48 16 10 219 42 860 177 5	1,315 5 43 11 10 174 42 809 171 5 45	131 6 15 6 84 16	381 11 5 10 38 10 236 46 	336 6 46 100 196 63 5
Paid on a piece-vork basis. farms reporting. Expenditures for bired labor in 1954. farms reporting. \$1 to \$99. farms reporting. \$200 to \$199. farms reporting. \$200 to \$499. farms reporting. \$500 to \$499. farms reporting. \$500 to \$999. farms reporting. \$1,000 to \$2,499. farms reporting. \$2,500 to \$4,999. farms reporting.	11,555 13,004,865 2,649 2,008 1,583 1,583 1,583 1,583	680 10,090 12,748,155 1,727 1,768 2,375 1,515 1,476 691 538 6,362	780 5,662,039 6 22 51 74 124 158 345 216	2,062 3,762,117 74 148 337 384 561 384 174	2,676 1,890,102 358 404 748 515 527 110 14
\$1 to \$99.	7,518 2,371 1,604 1,934 904 510 153 42	6,82 1,539 1,439 1,798 882 510 152 42	16 5 17 49 43 56 30	58 115 265 209 169 76 26	328 357 535 310 163 36

BY ECONOMIC CLASS: CENSUS OF 1954

Sept. 26-Oct. 2. Data are based on reports for only a sample of farms. See text]

	Economic class—Continued								
Item (For definitions and explanations, see text)	Commer	cial farms—Cont	tinued		Other farms				
,	Class IV	Class V	Class VI	Part-time	Residential	Abnormal			
Hired workers	644	370	59	232	61	1			
persons 1 hired worker	2,175 302	1,230 181	181 28	508 146	86 46	3'			
2 hired workers	85 120	70	10 6	31 20	10	,			
5 to 9 hired workersfarms reporting.	91	43 -	10	30		**			
10 hired workers or more	46 147	25 48	5 3	5 7()	10	1			
persons.: 1 hired worker	245 123	55 41	5 2	30 30	10 10	3			
2 hired workersfarms reporting.	3	7			•••				
3 or 4 hired workers	15 1	:::	1		:::				
10 hired workers or more	5 533	334	56	207	51				
persons	1,930	1,175	176	478 126	76				
1 hired worker	223 95	153 . 72	26 10	26	10				
3 or 4 hired workers	84	42 42	5 10	20 30	5				
10 hired workers or more	41	25	5	5 25	10				
Regular hired workers and no seasonal hired workersfarms reporting Both regular and seasonal hired workersfarms reporting	111 36	36 12		5		1			
Seasonal hired workers and no regular hired workersfarms reporting.	497	322	56	202	51				
Paid so a soothly besis farms reporting. Under \$25 per month farms reporting. \$25 to \$34 per month farms reporting.	100	42		10		1			
\$35 to \$49 per month				:::					
\$50 to \$84 per month	6 17		6	5	5	••			
\$110 to \$129 per month	1 26	12	2		:::				
\$130 to \$169 per month	38	7	• • • •						
\$215 to \$274 per month	7 5	11							
\$325 and over per month				•••		• •			
Paid oo a weekly basis	16		:::	5					
\$5 to \$7 per week									
\$8 to \$11 per week			•••		:::				
\$20 to \$24 per week			:::	:::	:::	••			
\$30 to \$39 per week	10		•	5					
\$40 to \$49 per week	1 5		:::	:::					
\$60 to \$69 per week			:::1			•••			
\$80 and over per week	•••					•••			
Paid oo a daily basis farms reporting. \$1 per day. farms reporting.	159	83	16	66	25	• • •			
\$2 per day farms reporting.				10					
\$3 per day	6	5				•••			
\$5 per day	15 27	6 7	5	15	10				
\$7 per day	1 81	6 31	5	10 21	10				
\$9 per dayfarms reporting.	7					• • • • • • • • • • • • • • • • • • • •			
\$10 and over per dayfarms reporting	22	23	• • •	10					
Paid on an hoorly basis	286	161	20	91	26				
\$0.25 to \$0.34 per hour		•••				•••			
\$0.35 to \$0.44 per hour	5 21			5	:::	• • •			
\$0.55 to \$0.64 per hour		•••		5					
\$0.75 to \$0.84 per hour	40	35	•••	35	10	• •			
\$1.00 to \$1.14 per hour	11 172	101	20	46	5	• • •			
\$1.15 to \$1.29 per hour	31	15	• • • •	•••	1				
\$1.45 and over per hour	6				10	•••			
Paid on a piece-work basis	136	111	25	65	5				
Expenditures for hired labor to 1954	2,639 950,640	1,614 419,700	319 57,557	1,031 129,765	411 56,865	70,080			
\$1 to \$99. dollars \$100 to \$199. farms reporting. farms reporting.	576	549	164	637	285				
\$200 to \$499	616 831	495 366	83 42	185 162	50 45				
\$1,000 to \$2,499	405 185	114 73	23	42 5	20 10	6			
\$2,500 to \$4,999 farms reporting. \$5,000 and over farms reporting.	22	17	i		1	8			
Farms with expenditures for bired labor has no bired sorters reported forms reported	1,995	1,244	260	799	350	7			
\$1 to \$99	510 487	494 386	144	547 130	285				
\$500 to \$999	679	253	77 17	106	30				
91.000 to \$2.499	233 81	71 35	16 6	16		1			
\$2,500 to \$4,999	5	5		:::		1			
reporting.									

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

	[Figures or	n number of worke	ers and wage ra	tes are for hire	d persons worki	ng the week of
		ļ	Ten	re of operator1		
Item (For definitions and explanations, see text)	Total all farms	Full	Part		Tenar	its
. , , , , , , , , , , , , , , , , , , ,		owners	owners	Managers	All	Cash
Mired workers	4,037	1,798	1,629	42	259	86
persons l hired workerfarms reporting	13,736 1,796	5,797 821	5,646	353 12	1,307	408 33
2 hired workers	839 601	374 270	352 269	7 3	58	6 20
5 to 9 hired workers	571	237	228	12	34 63	20
Regular workers (to be employed 150 days or more)farms reporting	230 1,774	96 734	93 867	8 37	27 80	7 24
l hired workerfarms reporting	3,732 1,071	1,361 466	1,832	282 18	179	80 17
2 hired workers	389 170	158 76	195 86	2	27	•••
5 to 9 hired workers	114	29 5	72 15	5	7	5
Seasonal workers (to be employed less than 150 days)farms reporting.	2,743 10,004	1,242 4,436	1,026	17	199	73
1 hired worker	1,222	542	3,814 452	71 5	1,128	328 26
3 or 4 hired workersfarms reporting	526 388	231 201	236 128	2 2	21 32	1 20
5 to 9 hired workers	429 178	183 85	147 63	8	61 25	21 5
Regular hired workers and no seasonal hired workers	1,294 480	556 178	603 264	25 12	60 20	13 11
Seasonal hired workers and no regular hired workersfarms reporting	2,263	1,064	762	5	179	62
Paid on a monthly basis	1,437 5	633 5	706	31	41	25
\$25 to \$34 per month	10 11	10	10	:::	:::	
\$50 to \$84 per month	35 104	17 52	8 46		5	
\$110 to \$129 per month	55 220	37	16			1
\$170 to \$214 per month	609	259	122 306	24	12	11 6
\$275 to \$324 per month	283 87	119 49	149 35	4 2	9	6
\$325 and over per month	18	3	14	1		•••
Paid on a weekly basis	111	40	63	2		• • •
\$5 to \$7 per week		:::				•••
\$12 to \$19 per week. farms reporting. \$20 to \$24 per week. farms reporting.	5 1		5			•••
\$25 to \$29 per week	2		1	1		•••
\$40 to \$49 per week	38 22	10 7	22 15		1	
\$50 to \$59 per week	23 5	8 5	14	1		
\$70 to \$79 per week	5 5	5 5				•••
Paid on a daily basis	812	331	356	3	31	15
\$1 per day	10	:::	10	:::	:::	•••
\$3 per day. farms reporting. \$4 per day. farms reporting.	21 17	11 5				• • •
\$5 per day. farms reporting. \$6 per day. farms reporting.	79	39	20			•••
\$7 per day	96 58	40 23	45 24	1	1	
\$8 per day	383 24	135	205 10	2	10	10 5
\$10 and over per day,	123	69	34		10	•••
Paid on an hourly basis	1,437	650	533	19	113	21
\$0.25 to \$0.34 per hour	5		5		:::	• • • • • • • • • • • • • • • • • • • •
\$0.45 to \$0.54 per hour. farms reporting. \$0.55 to \$0.64 per hour. farms reporting.	48 16	26 10	17	:::	:::	•••
\$0.65 to \$0.74 per hour	10 219	101	10 52		21	16
\$0.85 to \$0.99 per hour. farms reporting. \$1.00 to \$1.14 per hour. farms reporting.	42 860	20 405	22 319	13	72	• • •
\$1.15 to \$1.29 per hour	177	67	84	5	15	5
\$1.30 to \$1.44 per hour	5 55	21	18	1	5	•••
Paid on a piece-work hasis	750	343	241		96	35
Expenditures for hired labor in 1954	11,555	5,485	3,920	59	626	171
\$1 to \$99.	2,649	4,978,564 1,136	6,219,812 476	715,350	834,429	390,190 25
\$200 to \$499	2,008	1,096	568 961	5	99 147	22 40
\$500 to \$999	1,583 1,493	724 793	676 605	5 7	110 71	38 24
\$2,500 to \$4,999. In a far separating. \$5,000 and over. In a far separating.	700 540	310 165	309 325	7 29	65 19	15 2
Farms with expenditures for bired labor but no bired workers reported. forms reporting	7,518	3,687	2,291	17	367	85
\$1 to \$99	2,371 1,604	1,010	429 445	5	100	25 22
\$500 to \$999	1,934 904	962 437	723 399	6 5	107	20 16
\$2 500 to \$2 999	510 153	284	212		14	2
\$5,000 and over	42	4	37		í	• • • •
10.4						

Data are given by tenure of operator for commercial farms only.

BY TENURE OF OPERATOR: CENSUS OF 1954

Sept. 26-Oct. 2. Data are based on reports for only a sample of farms. See text]

Sept. 26-Oct. 2. Data are based on reports for only a sample of farms. See text		Tenure of opera	tor1—Continued		
		Tenants—			
Item (For definitions and explanations, see text)	Share-cash	Crop-share tenants and croppers	Livestock-share	Other and unspecified	Other farms
Hired workers	26	79	19	49	309
persons hired Worker	397 5	297 26	79 1	126 12	633 199
2 hired workers	6	16 6	7	30 1	48 25
5 to 9 hired workers farms reporting. 10 hired workers or more farms reporting.	5 10	21 10	11	6	31 6
Regular workers (to be employed 150 days or more)farms reporting.	1 2	13 17	3 9	39 71	56 78
persons 1 hired workerfarms reporting		11	1	12 25	47 7
2 hired workers	1	2		1	• • • •
5 to 9 hired workers		:::	1	1	1
Seasonal workers (to be employed less than 150 days)farms reporting	25 395	68 280	18 70	15 55	259 555
l hired worker	5	17 15	2	10	163 36
2 hired workers		6 20	5 10		25 30
5 to 9 hired workers	5 10	10			5
Regular hired workers and no seasonal hired workersfarms reporting Both regular and seasonal hired workers	1	11 2	1 2	34 5	50 6
Seasonal hired workers and no regular hired workersfarms reporting	25	66	16	10	253
Paid on a monthly basis	1	8	4	3	26
\$25 to \$34 per month	:::	:::			
\$50 to \$84 per month		5	:::		5 5
\$85 to \$109 per month	:::				2 5
\$130 to \$169 per month	1	3	2	1	7 2
\$215 to \$274 per month			2	•••	
\$325 and over per month				•••	•••
Poid on a weekly basis		1			5
\$5 to \$7 per week	:::			····	
\$12 to \$19 per week	1 :::			• • • •	
\$20 to \$24 per week	•••				
\$30 to \$39 per week		1	:::	•	
\$50 to \$59 per week		:::	:::		•••
\$70 to \$79 per week					
Paid on a daily basis		6	5	5	91
\$1 per day		:::			
\$2 per day					10
\$4 per day					20
\$6 per day	:::	1	•••		10 10
\$8 per day		:::			31
\$10 and over per dayfarms reporting		5	5		
Paid on an hourly basis	15	41		36	122
\$0.25 to \$0.34 per hour	:::				
\$0.45 to \$0.54 per hour					5
\$0.55 to \$0.64 per hour					45
\$0.75 to \$0.84 per hour	:::	5	:::		
\$1.00 to \$1.14 per hour	10	26 5	:::	36	51 6
\$1.30 to \$1.44 per hour			:::		10
Paid on a piece-work basis	15	25	11	10	70
Expenditures for hired labor in 1954	68	219	85	83	1,465
tarms reporting. dollars. 1 to \$99. farms reporting.	48,300 15	187,823	59,734 21	148,382	256,710 922
\$100 to \$199		46 61	20 25	11	240 207
\$200 to \$499	16 25	37	5	5	68 17
\$1,000 to \$2,499	6 5	25 11	5 7	27	9
\$5,000 and over	6	7 140	66	2 34	2 1,156
Farms with expenditures for hired labor but no hired workers reportedfarms reportingfarms reporting	42 15	27	16	17	832
\$100 to \$199	11	36 51	20 25	11	165 136
\$500 to \$999	15 1	10 5			22
\$2,500 to \$4,999	:::	10	5	:::	1
	<u> </u>	ļ			

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

		number of work		Type of farm		
Item (For definitions and explanations, see text)	Total all farms	Cash-grain	Cotton	Other field-crop	Vegetable	Fruit-and- nut
Hired workers	4,037 13,736	245 483		184 1,846	180 955	220 1,365
1 hired worker	1,796	120	•••	56	20	35
2 hired workers	839 601	86 24		35 15	20 60	40 40
5 to 9 hired workers	571 230	9 6		45 33	55 25	55 50
Regular workers (to be employed 150 days or more)farms reporting.	1,774	100		43	30	40
persons l hired worker	3,732 1,071	144 69	•••	139 26	100 20	120 25
2 hired workers	389 170	22 8		5	•••	10
5 to 9 hired workers	114	1	• • • •	5		
10 hired workers or more	30 ° 2,743 °	171	•••	1 148	170	195
persons	10,004	339 91		1,707 30	855 25	1,245 25
1 hired worker	526	53	•••	30	20	35
3 or 4 hired workers	388 429	14		20 35	50 55	40 50
10 hired workers or more	178 1,294	5 74		33 36	20 10	45 25
Regular hired workers and no seasonal hired workersfarms reporting Both regular and seasonal hired workersfarms reporting.	480	26	•••	7	20	15
Seasonal hired workers and no regular hired workersfarms reporting	2,263	145	• • • •	141	150	180
Pmid on a monthly bosis	1,437 5	72	•••	17	10	20
\$25 to \$34 per month. farms reporting. \$35 to \$49 per month farms reporting.	10 11			•••	•••	•••
\$50 to \$84 per month	. 35	1	•••	•••		•••
\$85 to \$109 per month	104 55	2	•••	• • •	•••	••• 5
\$130 to \$169 per month	220	2 25		11 5	5 5	5
\$215 to \$274 per month	609 283	28	•••	•••	•••	10
\$275 to \$324 per month	87 18	11 2	•••	1	•••	
Paid on a weekly basis	111	3		10	5	5
Under \$5 per week	•••		•••			
\$5 to \$7 per week	5	:::		•••		•••
\$12 to \$19 per week	5 1		•••	5		•••
\$20 to \$24 per week	2	:::	•••	•••		
\$30 to \$39 per week	38 22	1		5	5	•••
\$50 to \$59 per week	23	2			••••	
\$60 to \$69 per week	5 5	:::		•••		5
\$80 and over per weekfarms reporting	5		•••	•••	•••	•••
Paid an a daily basis	812 10	75		35	30	20
\$2.00 per day	1	:::	•••		••• '	• • •
\$3.00 per day	21 17	6	• • • • • • • • • • • • • • • • • • • •	5	5	•••
\$5.00 per day	79 96	7 6				10 5
\$7.00 per day farms reporting.	58	2				•••
\$8.00 per day	383 24	22 2		20	10 5	
\$10.00 and over per dayfarms reporting	123	30	•••	5	10	•••
Paid on an hourly basis	1,437	102		42	100	90
\$0.25 to \$0.34 per hour	•••	:::	•••	•••		•••
\$0.35 to \$0.44 per hour	5 48		•••		5 15	5
\$0.55 to \$0.64 per hour. farms reporting. \$0.65 to \$0.74 per hour. farms reporting.	16 10	::: \				•••
\$0.75 to \$0.84 per hourfarms reporting.	219	16		11	20 10	15
\$0.85 to \$0.99 per hour	42 860	1 62		5 20	50	10 55
\$1.15 to \$1.29 per hour	177 5	16	•••	6		5
\$1.30 to \$1.44 per hour	55	1			•••	•••
Paid on a piece-work basisfarms reporting	750	23	•••	93	60	115
Expenditures for hired labor in 1954farms reporting	11,555	682		467 693 069	306 450,885	636 767 630
dollars \$1 to \$99farms reporting	13,004,865 2,649	583,050 142		693,069	35	767,630 70
\$100 to \$199	2,008 2,582	125 147	• • • • • • • • • • • • • • • • • • • •	80 106	36 70	60 150
\$500 to \$999	1,583 1,493	112	•••	101 91	40 80	121 155
\$2,500 to \$4,999	700	38	• • •	41	15	50
\$5,000 and over	540	22	•••	13	30	30
Farms with expenditures for hired labor but no hired workers reportedfarms reporting \$1 to \$99	7,518 2,371	437 127	•••	283 30	126 30	416 55
\$100 to \$199	1,604 1,934	87 118	•••	55 81	26 25	30 100
\$500 to \$999	904	72		56	20	81
\$1,000 to \$2,499	510 153	29 3	•••	51 10	10 10	105 30
\$5,000 and overfarms reporting.	42	1	•••	•••	5	15
			~ ~			

BY TYPE OF FARM: CENSUS OF 1954

Sept. 26-Oct. 2. Data are based on reports for only a sample of farms. See text]

Sept. 26-Oct. 2. Data are based on reports for only a sample of farms. See text			Туре	of farm—Cont	Inued		
ltem			Livestock		General		Miscel+
(For definitions and explanations, see text)	Dairy	Poultry	other than dairy and poultry	Primarily Crop	Primarily livestock	Crop and livestock	laneous and un- classified
Hired workers	676	191	1,330	378	51	237	345
persons 1 hired worker	1,466 380	427 101	3,585 621	1,329 152	100 . 23	1,282 74	898 214
2 hired workers	140 99	58	305 223	47 58	17 6	38 37	53 30
5 to 9 hired workersfarms reporting	37 20	21 2	142 39	94 27	5	72 16	36 12
10 hired workers or more	339	107	841	114 157	21 32	62 119	77 173
persons 1 hired workerfarms reporting	476 245	196 59	2,076 433	92	10	35	57
2 hired workers	75 13	44 2	190 118	14 2	10 1	15	12
5 to 9 hired workers	6	1	84 16	6		5	6 2
Seasonal workers (to be employed less than 150 days)farms reporting	434 990	98 231	710 1,509	307 1,172	38 68	193	279 725
hired worker	251	59 11	398 160	85 69	28	62 25	168 36
2 hired workers	87 50	8	103	44 88	5	24 67	30 35 10
5 to 9 hired workers	31 15	20	35 14	21 71		15 44	10
Regular hired workers and no seasonal hired workersfarms reporting Both regular and seasonal hired workers	242 97	93 14	620 221	43	8	18	11 268
Seasonal hired workers and no regular hired workersfarms reporting.	337	84	489	264	30	175	
Psid on a monthly basis	294	63	793	54	20 5	52	42
\$25 to \$34 per month. farms reporting. \$35 to \$49 per month farms reporting.	5		10		5		
\$50 to \$84 per month	20 40	•••	8 32	1 5		10	5 10
\$85 to \$109 per month	16	5	24 87	1 12	1		2 5
\$130 to \$169 per month	75 92	15 20	403	19	2	30	8 12
\$215 to \$274 per month	30 15	2 15	185 35	10			
\$325 and over per monthfarms reporting	• • • •	1	9		5		10
Poid on a weekly basis	31	2	34	5		6	
\$5 to \$7 per week. farms reporting. \$8 to \$11 per week. farms reporting.					•••		***
\$12 to \$19 per week							
\$20 to \$24 per week. farms reporting. \$25 to \$29 per week. farms reporting.	i		1 7				
\$30 to \$39 per week	10	2	9	5		1	
\$50 to \$59 per week	10	:::	11 5	:::	:::	•••	:::
\$70 to \$79 per week			• • • •	:::	:::	:::	5
Paid on a daily basis	93	23	335	51	5	54	91
\$1.00 per dayfarms reporting.			5			5	
\$2.00 per day	5		1 1				10
\$4.00 per day	15	5	21			1	20 10
\$6.00 per day	20		41 41	8		5	10
\$8.00 per day	51	17	164	27	5	36	31
\$10.00 and over per day	1		50	16	•••	1	10
Poid on as hourly basis	275	95	267	208	28	92	138
Under \$0.25 per hour							
\$0.35 to \$0.44 per hour	:::	11	1				10
\$0.55 to \$0.64 per hour	5 5	1		5			
\$0.75 to \$0.84 per hour	35 5	16	18	20	1 5	17	50
\$1.00 to \$1.14 per hour	190 30	61	206 27	95 53	17	52 23	52 11
\$1.30 to \$1.44 per hour. farms reporting. \$1.45 and over per hour. farms reporting.	5		9	5 30			10
	96	25	83	. 96	7	77	75
Paid on a piece-work basis	2,228	600	3,112	1,013	181	824	1,506
dollars	1,634,688	642,505	6,257,302	822,119 145	68,000 61	542,032 153	543,585 922
\$1 to \$99	549 439	121	539	162 298	50 33	146 277	250 207
\$200 to \$499 farms reporting. \$500 to \$999. farms reporting.	550 283	109 113	635 428	180	17	105	83
\$1,000 to \$2,499	236 108	56 63	499 271	157 60	13	93 34	17 14
\$5,000 and over	63	12 409	329 1.782	11 635	1 130	16 587	1,161
Farms with expenditures for hired Ishor but on hired workers reportedfarms reporting	1,552	106	364	120 141	56 40	137 130	832 170
\$100 to \$199.	374 439	111 104	440 483	211	23	214	136
\$500 to \$999	158 47	56 17	276 170	100 37	10 1	53 43	22
\$2,500 to \$4,999	15	15	39 10	20 6		10	1
reporting.	Ĺ	L					

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

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

Data for 1954 ar	- based on reports r		
Census of 1954 Jensus stærting date—November 8	Utah	Census of 1950 Census date—April 1	Utah
Approximate average date of enumeration	Nov. 21-Nov. 27	Approximate average date of enumeration	Apr. 15-Apr. 28
Percent of farms enumerated during— October 1 to 9	(2)	Percent of farms enumerated during— April 14 and earlier	45
October 10 to 16	(2)	April 15 to 28	36 14
October 17 to 23	(2)	May 13 to June 2	4
November 1 to 6	ь	Census of 1945	
November 7 to 13	21	Census date—January 1	
November 14 to 20	28 20	Approximate average date of enumeration	Feb. 16-Feb. 28
November 28 to 30	8	Percent of enumeration districts enumerated during— January 1 to 15. January 16 to 31.	2 17
December 1 to 4 December 5 to 11.	10	February 1 to 15	28 15
December 12 to 18	1	March 1 to 31	22 16
December 19 to 25	(Z)	May 1 to 31 June 1 and later	

Z Less than 0.5.

State Table 12.—COMPARABILITY OF DATA ON LIVESTOCK AND POULTRY: CENSUSES OF 1920 TO 1954

1 4		Age, sex,	and other groups enume	other groups enumerated with approximately comparable groups		in the Censuses of 1920) to 1954	
(For definitions and explanations, see text)	Census of 1954 (November)	Census of 1950 (April 1)	Census of 1945 (January 1)	Census of 1940 (April 1)	Census of 1935 (January 1)	Census of 1930 (April 1)	Census of 1925 (January 1)	Census of 1920 (January 1)
Cattle and calvesfarms reportingfarms reporting	All ages. Ditto. Cows. including hei- fers that have	luding hei- t have	All ages. Ditto. Cows and heifers 2 years old and over.	Over 3 months old. Ditto. Cows and heifers 2 years old and over Jac. 1: 1940.	All ages. Ditto. Cows and heffers 2 years old and over.	All ages. Ditto. (NA)	All ages. (NA)	All ages. Ditto. (NA)
numberfarms reporting	Ditto. Milk cows, including	Ditto. Milk cows, including	Ditto. (NA)	Ditto. Cows kept mainly for milk production 2	Ditto. (NA)	Cows and helfers born before 1928. Cows and helfers born before 1928	Cows and heifers 2 years old and over. Dairy cows and heifers, 2 years old	Cows and heifers 2 years old and over. Dairy cows and hei- fers, 2 years old
	milk helfers that	milk heifers that		years old and over Jan. 1, 1940.			and over.	and over.
number Cows and heifers milkedfarms reporting.	Ditto. (NA)	Ditto. (NA)	(NA) Milked during all or any part of 1944.		(NA) all or 1934.		Ditto. Milked during all or any part of 1924.	Ditto. (NA)
number Heifers and heifer calvesfarms reporting	Excluding heifers	(NA) (**)		(A)	Ditto. ()		Ditto. (MA)	(NA) (NA)
number	that have calved. Ditto.	1	(NA)	(MA)	(**)	(NA)	(NA)	(NA)
Steers, buils, and steer and buil calvesfarms reporting	Steers, bulls, and steer and bull	(‡)	(11A)	(NA)	Î.	(NA)	(NA)	(t/A.)
number	calves. Ditto.	*		(NA)	(‡)	(NA)	(NA)	(AM)
Horses and/or mulesfarms reporting. number. Horses and colts, including poniesfarms reporting. number.	All ages. Ditto. All ages. Ditto.	All ages. Ditto. All ages. Ditto.	All ages. All ages. Ditto.		All ages. Ditto. All ages. Ditto.	All ages. Ditto. (NA)	All ages. Ditto. (RA)	All ages. All ages. Ditto.
Mules and mule coltsning				nd.	All ages. Ditto.	All ages.	All ages.	All ages. Ditto,
Hogs and pigs	All ages. Ditto. Born before June 1,	All ages, Ditto. 4 months old and	All ages. Ditto. (NA)	Over 4 months old. Ditto. Over 4 months old.	All ages. Ditto. (NA)	All ages. Ditto. (NA)	All ages. Ditto. (NA)	All ages. Ditto. (**)
number	1954. Ditto.	over. Ditto,	(NA)	Ditto.	(NA)	Born before Jan. 1, 1930.	(*)	1
Less than 4 months oldfarms reporting.	Born since June 1, 1954.	Less than 4 months old.	(NA)	(NA)	(NA)	Pigs born since Jan. 1, 1930. Ditto.	(NA) (**)	(1)
Sows and wilts for spring			ì					
farms reporting.	Farrowing between Dec. 1, 1953, and June 1, 1954.	Farrowing between Dec. 1, 1949, and June 1, 1950.	Om farms on Census date—Farrowing between Dec. 1, 1944, and June 1, 1945.	On farms on Census date—Farrewing be- tween Dec. 1, 1939, and June 1, 1940.	On farms on Census date—Farrowing between Jan. 1, and June 1, 1935.	On farms on Census date—Farrowing between Jan. 1, and June 1, 1930.	(на)	On farms on Census date for breeding purposes, t months old and over.
number	Ditto.	Ditto.	Ditto.	Ditto.	Ditto.	Ditto.	On farms on Census date for breeding purposes, e months	Ditto.
Sows and gilts for fall farrowingfarms reporting	- 4	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(RA)
number		(M)	(NA)	(10A)	(MA)	(NA)	(NA)	(NA)
Sheep and lambsfarms reporting.		All ages.	All ages.	Over 6 months old.	All ages.	All ages.	Ail ages.	All ages.
numberfarms Feporting	ages. Ditto. 1 year old and over.	Ditto. All ewes and ewe lambs born before Oct. 1, 1440.	Ditto. All ewes and ewe lambs (excluding little fall lambs)	Ditto. All ewes over 6 months old.	Ditto. 1 year old and over.	Ditto. (10A)	Ditte. (NA)	Ditto. I year .1d and over.
number	Ditto.	Ditto.	kept for preeding ewes. Ditto,	Ditto.	Ditto.	Born before Oct. 1,	l year old and over.	Ditte.
Rams and wethersfarms reporting	l year old and over.	Born before Oct. 1.	(NA)	(NA)	(NA)	(NA)	(NA)	(14A
number	Ditto.	Ditto.	(NA)	Over 6 months old.	(NA)	Born before Oct. 1,	l year old and over.	l year old and over.
Lambsfarms reporting	Lambs under 1 year	Borm since Oct. 1,	(AN)	(NA)	(MA)	(IUA)	(AR)	Under 1 year of age.
number	ola. Ditto.	1947. Ditto.	(NA)	(NA)	(NA)	Burn since Jet. 1. 1929.		
Chickensfarms reporting	4 months old and	4 months old and	Over * months old.	Cver 4 months old.	(wer 3 months old.	Over 3 months old.	Age not specified.	Age not specified.
Turkeysfarms reporting.	пн	Ditto.	Ditto. (NA)	Ditto. Over + months old.	Ditto.	Ditto. (14)	Ditte. (AM)	
number		Ditto. All ages. (NA)	All ages. Ditte.	Ditto. Over - mcnths old. Ditto.	Ditto. All ages. Ditto.	Ail ages. Ditt.	All age Ditto.	Ditt. All ages. Sytt
** Available data not comparable. UA Not available.								

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

[Data for number of livestock not fully comparable for the several censuses. See State Table 12 and text]

Data for number of lives	NOOE NOT INTE	comparable for	the several cer	Census		textj		
Item (For definitions and explanations, see text)	1954 (November)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1925 (January 1)	1920 (January 1)
Total value of specified classes of livestockdollars	97,427,397	103,672,382	69,319,906	32,197,637	24,912,796	53,942,783	47,728,222	53,702,387
Cattle and dairy products: Cattle and calvesfarms reporting	17,664	18,442	21,333	20,576	24,209	22,170	(NA)	22,138
number valuedollars	727,587	561,566	562,153	373,635	411,107	441,650	504,368	505,578
Cows, including heifers that	00,431,333	70,593,409	42,542,527	15,155,736	7,179,023	23,185,236	14,520,711	22,627,870
have calvedfarms reporting	16,490	17,799	20,619	20,156	23,781	(NA)	(NA)	(NA)
number valuedollars	329,758 36,932,896	272,414 46,885,610	304,409 29,890,455	195,043 9,907,502	211,708 4,869,284	192,922	251,570	241,852
Milk cowsfarms reporting.	14,159	16,471	(NA)	19,621	4,869,284 (NA)	13,827,996 20,174	9,332,694	13,188,043
number	92,453	93,371	(NA)	97,884	(NA)	95,689	71,330	66,724
Dairy products soldfarms reporting.	(NA)	10,640	14,424	13,595	(NA)	15,916	(NA)	(NA)
dollars	¹ 18,407,437	16,373,071	14,014,063	4,685,978	(NA)	9,360,915	(NA)	3,819,691
Whole milk soldfarms reporting	7,896	8,996	11,892	9,330	(NA)	8,543	(NA)	2,263
galloms	62,738,385	50,396,471	53,547,684	33,703,483	(NA)	32,419,605	7,506,524	9,051,137
dollars Cream sold	17,959,936	15,809,151 1,782	² 13,188,433 2,595	² 3,967,283 4,178	(NA) (NA)	6,386,023 (NA)	(NA) (NA)	2,276,197
pounds of butterfat	770,706	914,055	1,574,318	2,869,297	(NA)	(NA)	(NA)	(NA) (NA)
dollars	447,501	558,085	² 806,085	² 682,262	(NA)	2,802,453	(NA)	1,002,090
Butter, buttermilk, skim milk,	(3)4)		3	3	()		, ,	, ,
and cheese soldfarms reporting dollars	(NA) (NA)	98 5,835	³ 294 ² 19,545	³ 791 ² 36,433	(NA) (NA)	³ 1,546 ³ 172,439	(NA)	³ 1,393 ³ 541,404
			•				(NA)	
Cows milked, day preceding enumerationfarms reporting number of cows	13,440 71,842	15,748 74,507	(NA) (NA)	(NA) (NA)	(NA) (NA)	19,784 84,987	(NA) (NA)	(NA)
Milk produced, day preceding enumerationgallons	214,711	229,035	(NA)	(NA)	(NA)	208,655	(NA)	(NA) (NA)
Cows and heifers milked during any	, ,	,		((,	(1117)	(114)
part of preceding yearfarms reporting	(NA)	(NA)	20,497	19,765	23,291	21,169	20,854	(AA)
number	(NA)	(NA)	101,022	89,264	101,058	102,644	82,898	(NA)
Horses and mules:			(114)					
Horses and/or mulesfarms reporting number	11,519 34,506	14,746 53,728	(NA) 74,623	18,937 78,853	21,780 87,555	20,238	22,243	(NA)
valuedollars	2,139,372	2,835,855	4,562,455	4,947,503	5,673,930	94,124 4,874,888	113,865 5,337,174	128,264 9,832,629
Horses and colts, including poniesfarms reporting	(NA)	14,657	17,899	18,890	21,701	(NA)	(NA)	23,111
number	(NA)	52,690	73,343	77,664	85,212	91,218	110,172	125,471
valuedollars	(NA)	2,773,575	4,469,940	4,863,049	5,514,078	4,720,401	5,155,772	9,642,418
Mules and mule coltsfarms reporting	(NA) (NA)	358 1,038	387 1,280	465 1,189	834	(NA) 2,906	(NA)	1,153
valuedollars	(NA)	62,280	92,515	84,454	2,343 159,852	154,487	3,693 181,402	2,793 190,211
Hogs:	` '		,,	,	,	22.,	101,701	270,222
Hogs and plgsfarms reporting	7,731	9,881	12,121	1.3,390	13,921	11,141	13,648	17,897
number	59,955	71,742	84,897	66,818	47,151	67,196	63,921	99,361
valuedollars 4 months old and overfarms reporting	1,688,771	1,639,409	1,675,902	524,042	240,470	783,313	583,725	1,351,880
number	5,191 24,983	8,5 15 40,949	(NA) (NA)	13,390 66,818	(NA) (NA)	(NA) 40,657	(NA) (**)	(**) (**)
Less than 4 months oldfarms reporting.	4,809	3,700	(NA)	(NA)	(NA)	3,107	(NA)	(**)
number	34,972	30,793	(NA)	(NA)	(NA)	26,539	(**)	(**)
Sows and gilts farrowingfarms reporting	3,071	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
number	10,050	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Between December 1 and June 1farms reporting.	2,181	4,520	6,224	6,542	4,702	3,682	(NA)	6,146
number Between June 1 and December 1farms reporting	5,326	10,564 (NA)	13,698 (NA)	13,926	7,156	7,110	9,732	13,170
number	2,018 4,724	(NA)	(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
Sheep and wool;	,,,	,,	,,,,,,	(1077)	(11,17)	(10.7)	(1187)	(NA)
Sheep and lambsfarms reporting.	5,725	3,903	4,476	4,328	6,417	7,419	5,469	5,436
number	1,396,981	1,101,324	1,672,392	1,597,346	2,452,196	2,922,457	2,355,038	1,691,795
valuedollars Sheep 1 year old and overfarms reporting	25,034,262	26,263,122	17,016,720	10,487,953	10,789,662	23,233,376	26,063,260	18,881,529
number	4,838 979,726	3,684 991,009	(NA) (NA)	4,328 1,597,346	(AA) (AA)	(NA) 2,458,652	(NA) 1,920,299	(NA)
Ewesfarms reporting.	4,755	3,604	3,848	3,997	5,602	(NA)	(NA)	1,284,173 4,228
number	945,292	963,945	1,467,932	1,515,077	1,921,113	2,375,980	1,862,338	1,231,341
Rams and wethersfarms reporting.	2,420	1,842	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
number	34,434	27,064	(NA)	82,269	(NA)	82,672	57,961	52,832
Lambs under 1 year oldfarms reporting.	4,368	2,104	(NA)	(NA)	(NA)	(NA)	(NA)	4,159
number	417,255	110,315	(NA)	(NA)	(NA)	463,805	434,739	407,622
Sheep and lambs shornfarms reporting.	4,311	2,986	3,553	3,742	5,577	6,106	(NA)	3,615
number shorn Wool shornpounds	1,095,525	958,110	(NA)	1,533,161	2,365,953	2,298,306	2,261,428	1,569,169
valuedollars	10,776,504 5,819,313	8,398,058 4,097,506	13,646,819	13,559,813	20,314,317 4,062,863;	19,596,962 5,842,643	18,795,805 7,433,348	11,690,303 5,728,248
	لندوردناور	4,077,300	2,007,137	~,0/2,1//	7,002,003	, o46,043	2940,040	~, r<0, <40

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

[Data for number of livestock not fully comparable for the several censuses. See State Table 12 and text]

				Census	of—			
Item (For definitions and explanations, see text)	1954 (November)	195U (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1925 (January 1)	1924 (January 1)
Goats and mohmir: Goats and kids	(NA)	205	211	392	391	451	235	305
number	(NA)	3,735	8,660	22,600	41,087	72,007	48,292	29,512
veluedollars	(NA)	26,145	43,300	66,731	61,631	322,157	289,752	253,100
Angora goats and kidsfarms reporting	(NA)	24	(NA)	233	(NA)	194	(NA)	93
number Other goats and kids	(NA) (NA)	1,118	(NA) (NA)	18,320 204	(NA) (NA)	55,337 (NA)	(NA) (NA)	25,106
number	(NA)	2,617	(NA)	4,280	(NA)	16,670	(NA)	4,406
Goats and kids clippedfarms reporting	(NA)	18	(NA)	228	203	(NA)	(NA)	57
number	(NA)	747	(NA)	(NA)	(NA)	52,786	29,814	18,965
Mohair clippedpounds valuedollars	(NA) (NA)	1,503 (**)	(NA) (NA)	104,693 38,737	186,591 31,720	251,260 97,992	127,727 5t,199	81,405 59,17
Poultry and poultry products:	,,				,			
Poultry and/or poultry products soldfarms reporting	5,680	8,335	10,435	8,718	(NA)	(NA) (NA)	(NA) (NA)	(NA)
dollars	18,820,775	24,567,540	19,188,817	5,013,977	(NA)			
Chickens, 4 months old and over, on handfarms reporting number	11,004 2,153,657	14,168 2,502,209	18,231 2,986,808	15,462 1,878,394	19,876 2,104,521	18,164 2,095,723	19,706 1,366,873	21,016 954,695
valuedollars	2,153,657	2,314,442	3,479,002	1,015,672	968,080	1,543,813	933,600	755,379
Chickens soldfarms reporting.	3,208	4,258	(NA)	3,891	(NA)	6,655	(NA)	1,288
number	2,703,845	2,175,609	(NA)	1,059,9%	(NA)	1,532,712	(NA)	275,650
dollars Chicken eggs soldfarms reporting	1,966,004	1,874,909	(NA) (NA)	505,279 (NA)	(NA) (NA)	1,184,048	(NA) (NA)	188,236
dozens	4,617 20,418,456	6,977 23,998,734	(NA)	(NA)	(NA)	15,339,993	(NA)	3,059,845
dollars	6,484,116	10,401,802	(NA)	(NA)	(NA)	4,410,003	(NA)	1,137,528
Turkey hens, to be kept for			()			(44)	(111)	
breeding, on handfarms reporting number	372	533	(NA) (NA)	1,056 26,073	2,650 28,749	(NA) (NA)	(NA) (NA)	2,343
Turkeys raised	33,926 1,001	36,070 1,170	1,092	1,212	(NA)	3,897	(NA)	(NA
number	2,303,637	2,046,778	1,540,730	812,078	(NA)	228,483	(NA)	(NA)
Ducks raisedfarms reporting.	451	476	(NA)	158	(NA)	744	(NA)	(NA
number	3,599	4,516	(NA)	4,016	(NA)	15,603	(NA)	(NA
Geese raisedfarms reporting	277	219	(NA)	69	(NA)	556	(NA)	(NA
number	2,348	2,157	(NA)	646	(NA)	6,608	(NA)	(NA
Guineas raised	11 132	9 59	(NA) (NA)	11 147	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA
number	152)9	(NA)	147	(NA)	(NA)	(NA)	(NA.
Turkeys, ducks, geese, and other miscellaneous poultry, and their eggs soldfarms reporting	655	929	(NA)	(NA)	(NA)	(AK)	(NA)	(NA
Animala sold mlive:	10,370,655	12,290,829	(NA)	(NA)	(NA)	(NA)	(NA)	AN)
Cattle, hogs, sheep, horses, or mules sold alive	14,482	15,966	(NA)	(NA)	(114.)	(44.)	(***)	,
dollars	46,457,132	46,727,860	(NA)	(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA (NA
Cattle, hogs, or sheep sold alivefarms reporting	14,354	15,752	(NA)	14,319	(NA)	(NA)	(NA)	(NA
Cattle and/or calves sold alivefarms reporting	12,209	13,337	13,017	10,903	(NA)	(NA)	(NA)	(NA
number dollars	285,748 30,668,014	232,794 30,393,557	199,754 15,677,075	150,367 5,569,082	(NA)	(NA)	(NA)	(NA)
Cattle sold alive, excluding	30,000,014	30,353,357	12,677,072	3,505,002	(NA)	(NA)	(NA)	(NA)
calvesfarms reporting.	9,761	10,170	(NA)	8,482	(NA)	(NA)	(NA)	(NA
number	196,278	167,592	(NA)	117,847	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA)
dollars Calves sold alivefarms reporting	25,246,359 6,961	25,822,098 7,742	(NA) (NA)	4,956,918 5,390	(NA)	(NA)	(NA)	(NA
number	89,470	65,202	(NA)	32,520	(NA)	(NA)	(NA)	(NA
dollars	5,421,655	4,571,459	(NA)	612,164	(NA)	(NA)	(AA)	(NA
Hogs and pigs sold alivefarms reporting.	3,806	7,189	9,155	5,790	(NA)	(NA)	(NA)	(NA
number	55,489	99,744	173,968	83,548	(NA)	(NA)	(NA)	(NA)
dollars	1,911,654	3,211,107	4,591,037	1,046,063	(NA)	(NA)	(NA)	(NA
Sheep and lambs sold alivefarms reporting.	3,663	2,414	2,768	3,022	(NA)	(NA)	(NA)	(NA
number dollars	948,940 13,766,345	771,394 12,949,164	1,106,727 9,745,214	1,030,406 5,732,479	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA (NA
			9,743,214 (NA)	(NA)	(NA)	(NA)	(NA)	(NA
Horses and mules sold alivefarms reporting number	868 1,783	1,708 4,346	(NA)	(NA)	(NA)	(NA)	(NA)	(NA
dollars	111,119	174,032	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	For 1954 whole		n only 2put					

**Available data not comparable. NA Not available. ¹For 1954, whole milk and cream only. ²Published values for 1945 and 1940 were computed on the basis of average prices. For this table, these values have been adjusted to equal the enumerated value of all dairy products sold. ³Butter sold.

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

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

Item (For definitions and explanations, see text)	State total	Item (For definitions and explanations, see text)	State total
Cattle and calves of all ages on handfarms reporting 1954.,	17,795	Sowa and gilts farrowing after Dec. 1, 1953	
1950 number 1954	18,442 724,640	and before Dec. 1, 1954	3,17
1950	5el,5ee	1farms reporting.	1,47
1farms reporting 1954	1,101	2farms reporting	70
1950	1,678	3farms reporting.	23
2 to 4	3,435	4	32:
5 to 9farms reporting 1954	3,987 2,360	farms reporting.	11:
1950	2,823	7	8: 2:
10 to 24	3,818	8farms reporting.	38
1950 farms reporting 1954	4,477	9farms reporting	14
25 10 49	3,388	10 or more	163
50 to 99farms reporting 1954	· 2,841 2,051	Hogs and pigs sold alive, 1954farms reporting	3,804
1950	1,579	number. 1 to 4	53,913
100 and overfarms reporting 1954	1,642	5 to 9	1,159
1950	1,057	10 to 14farms reporting.	1,087
Cows on hand 1954, including heifers that have calvedfarms reporting	16,719	15 to 19farms reporting.	335
number	333,827	20 to 29farms reporting.	251
1farms reporting	3,167	30 to 39	142
2	1,890	40 to 49	70
5 to 9	1,769 2,564	100 to 199	66 50
10 to 14farms reporting.	1,910	200 and overfarms reporting.	23
15 to 19farms reporting.	1,225	Turkeys raised, light breeds, 1954	415
20 to 29farms reporting.	1,548	number	
30 to 49	1,220		563,426
50 to 74	532	Under 25	285
100 to 199	2 <i>8</i> 9 410	25 to 49	24
200 to 499	162	50 to 99	12
500 to 999farms reporting.	25	100 to 199farms reporting	5
1,000 and over	8	200 to 399farms reporting.	5
Milk cows on hand, 1954farms reporting	14,491	400 to 799farms reporting	
numberl	93,605 4,124	800 to 1,599	6
2farms reporting.	2,480	1,600 and overfarms reporting.	78
3farms reporting	1,282		
4farms reporting.	834	Turkeys raised, heavy breeds, 1954	678
5 to 9	2,547	number	1,266,213
15 to 19	1,413 751	Under 25farms reporting.	332
20 to 29farms reporting.	684	25 to 49farms reporting.	51
30 to 49farms reporting.	289	50 to 99	12
50 to 74farms reporting	57	100 to 199farms reporting	16
75 to 99	19	200 to 399farms reporting.	10
100 and over	11 9,871	400 to 799	5
number.	186,139	800 to 1,599	
1 to 4farms reporting	4,058		33
5 to 9	2,043	1,600 and over	219
10 to 19	1,654	Broilers (chickens) sold, 1954farms reporting.	172
30 to 39	683	number	2,057,010
40 to 49	423 234	Under 2,000	10
50 to 99farms reporting.	468	2,000 to 3,999farms reporting	66
100 to 199farms reporting	184	4,000 to 7,999farms reporting	46
200 and over	124	8,000 to 15,999	15
Calves sold alive, 1954	7,037	16,000 to 31,999farms reporting.	
number 1 to 4farms reporting	88,746 3,134	32,000 to 39,999	10
5 to 9farms reporting.	1,645		10
10 to 14farms reporting.	744	40,000 to 49,999	5
15 to 19	388	50,000 to 59,999farms reporting	5
20 to 29	460	60,000 to 69,999	•••
30 to 39	204	70,000 to 79,999	
50 to 99	116 233	80,000 to 89,999farms reporting	5
100 and over	113	90,000 and over	
	117	,	

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

Item				Census	∘f−			
(For definitions and explanations, see text)	1954 (November)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1975 (January 1)	(January 1)
Nursery and greenhouse products, flower and vegetable								
seeds and plants, and bulbs: Nursery and greenhouse products, flower and vegetable						102 10		2.1.100
seeds and plants, flowers, and bulbs solddollars	1,209,419	1,409,535	1,188,441	374,008	(AA)	199,296	(AJ1)	2,1,287
Nursery products (trees, shrubs, vines, ornamentals, etc.)	63	67	(NA)	42 121	(NA)	164	(NA)	15 55
Solddollars	207 211.061	126 42 7,8 57	(NA)	56,823	(NA) (NA)	1 _{93,2} 95	(NA) (NA)	20,298
Cut flowers, potted plants, florist greens,	,	,	(121)					
and bedding plants grown for sale:		2		346		481	/ h	5,49
Grown under glassfarms reporting square feet	68 687,825	² 67 ² 774,954	(AM)	3 _{465,258}	(NA) (NA)	(NA)	(NA) (NA)	587,513
Grown in open	72	282	(NA)	(NA)	(AM)	(NA)	(NA)	(ta) (ta)
acres Sold	125	² 110 ² 120	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA)	(NA) (NA)	(NA)
dollars	949,928	² 902,663	(NA)	3279,349	(NA)	4106,001	(NA)	⁵ 220,864
Vegetables grown under glass, flower seeds, vegetable seeds, vegetable plants, bulbs,								
and mushrooms produced for sale:		i						
Grown under glass or in housefarms reporting	29 55,561	28 51,148	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA)	(NA) (NA)
square feet Grown in open	20	33	(NA)	666	(NA)	(NA)	(NA)	(NA)
acres	21	61	(NA)	687	(NA)	(NA)	(NA) (NA)	(NA) (NA)
Soldfarms reporting dollars	39 48,430	57 79,015	(NA)	(NA) 637,836	(NA) (14A)	(NA)	(NA)	125
Forest products:		1	1	,	, ,			
All forest products solddollars	90,008	42,434 164	60,728 (NA)	6,630 (NA)	7,343 (NA)	13,688	(NA) 572	50,085 (NA)
Firewood and fuelwood cutfarms reporting cords (4'x 4'x 8')	1,577	1,234	(NA)	(NA)	(NA)	4,612	4,704	(NA)
Fence posts cutfarms reporting	264	200	(NA)	(NA)	(NA)	28,664	(NA)	(AA) (AA)
number	86,681	70,683	(NA)	(NA)	(NA)	1	(IAA)	(141)
Sawlogs and veneer logs cut (including standing timber sold)farms reporting	54	818	(NA)	(NA)	(NA)	817	(NA)	(NA)
thousands of bd. ft	3,431	8463	(NA)	(NA)	(NA)	8 ₁₉₀	(ALI)	(NA)
Value of firewood, fence posts, logs, lumber, pulpwood, piling and poles, bark, bolts,								
Christmas trees, hewn ties, mine timber, and other	1		,	,	/	(NA)	(NA)	(NA)
miscellaneous forest products soldfarms reporting dollars	90,008	(NA) 42,434	(NA)	(NA) (NA)	(NA) (NA)	(NA)	(NA)	(NA)
dollars	90,000	42,434	(INA)	(101)	(14.7	(/	, ,	

NA Not available. ¹Trees, plants, vines, etc., in nurseries; flower and vegetable seeds; and bulbs. ²Flowers and flowering plants grown for sale. ³Crops grown under glass (flowers, plants, and vegetables) and propagated mushrooms. ⁴Flowers, plants, and vegetables grown under glass, and flower grown in the open. ⁵Total square feet under glass. ⁶Flower and vegetable seeds, bulbs, and flowers and plants grown in the open. ⁷Value of flower and vegetable seeds and mushrooms. ⁸Does not include amount sold as standing timber.

State Table 16.—SPECIFIED CROPS HARVESTED: CENSUSES OF 1920 TO 1954

ltem	1			Census	of—			
(For definitions and explanations, see text)	1954 (November)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1925 (January 1)	1920 (January 1)
All formsnumber	22,826	24,176	26,322	25,411	30,695	27,159	25,992	25,662
Cropland harvestedfarms reporting	19,728	21,344	23,907	23,372	26,182	25,027	(NA)	(NA)
Total value of specified crops	1,228,520	1,279,469	1,247,718	966,088	814,854	1,159,890	1,024,566	² 1,030,464
hurvested (see text)3	70,931,473	71,580,520	61,689,001	22,100,601	(**)	(**)	(**)	(**)
	36,981,006	37,343,827	28,087,040	13,985,422	(NA)	19,563,240	(NA)	(NA)
Corm: Corm for all purposesfarms reporting acres value ⁴ dollars'	3,875 37,312 3,419,747	3,839 29,746 2,326,739	3,389 22,550 573,987	4,422 22,197 555,375	3,680 15,464 (NA)	3,393 14,403 (NA)	3,497 15,102 (NA)	- (NA) (NA) (NA)
Harvested for grainfarms reporting acres bushels	324 2,816	732 4,357	748 4,570	2,023 9,211	1,288 5,328	1,954 7,294	2,132 7,289	3,331 13,848
Cut for silagefarms reporting acres	158,992 3,210 31,534	136,228 2,679 21,788	142,065 (NA) (NA)	231,695 1,224 7,171	89,215 (NA) (NA)	232,123 377 2,249	166,702 410 2,836	265,361 (NA) (NA)
tons, green weight Hogged or grazed, or cut for green or dry fodder	388,313 513	248,254 663	(NA) (NA)	67,677 1,443	(NA) (NA)	26,897 (NA)	25,025 (NA)	(NA) 51,322
acres Corn soldfarms reporting	2,962	3,601 ⁶ 269	(NA)	5,815 (NA)	(NA) (NA)	4,860 (NA)	4,977 (NA)	56,638 (NA)
bushels dollars	54,698 101,190	19,269 690,103	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	33,150 (NA)
Small greins: Grains grown together and threshed								
as a mixture	1,242 16,144	1,640 27,652	1,222	852 7,589	238 1,456	446. 2,884	(NA) (NA)	43 379
busbels	660,864	896,377	519,181	231,351	44,328	100,788	(NA)	6,127
valuedollars	826,080	1,012,905	548,989	121,910	31,030	81,051	(NA)	9,192
Soldfarms reporting	136	280	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
busbels dollars	58,767	161,504	(NA)	(NA)	(NA)	(NA)	(NA) (NA)	(NA) (NA)
Winter wheat threshed or combinedfarms reporting	73,461 2,976	(NA) 4,033	(NA) 3,735	(NA) 3,339	(NA) 2,991	(NA) 3,733	3,568	4,264
acres	262,463	331,337	234,586	138,414	1.38,255	185,319	126,970	149,552
bushels	3,700,882	5,739,583	5,074,761	2,345,436	1,929,239	2,965,757	1,691,917	1,900,416
valuedollars	7,327,746	10,027,874	6,646,824	1,459,488	1,620,561	3,002,999	2,415,041	4,180,915
Soldfarms reportingbushels	2,302 3,188,308	2,975 4,645,944	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
dollars	6,312,850	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Spring wheat threshed or combinedfarms reporting	6,665	8,259	(NA)	9,482	10,380	(NA)	9,370	11,758
acres	80,591	85,027	58,669	60,343	62,903	79,658	67,570	118,905
bushels	2,352,801	2,801,246	2,009,759	1,714,273	1,552,555	2,333,144	1,544,347	2,200,563
valuedollars Sold	4,470,322 4,017	4,876,633 4,156	2,628,699 (NA)	1,170,143 (NA)	1,350,723 (NA)	2,405,463 (NA)	2,258,333 (NA)	4,841,239 (NA)
bushels	1,762,500	1,479,528	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
dollars	3,348,750	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Oats threshed or combinedfarms reporting	3,971	5,337	6,033	5,901	4,423	6,741	7,448	8,211
acres bushels	28,695 1,257,677	39,953 1,822,982	42,086 1,924,428	31,829 1,192,635	21,934 750,016	45,480 1,741,902	49,420	61,825 1,724,392
valuedollars	1,106,756	1,502,557	1,394,321	431,879	375,008	985,808	1,224,812	2,069,269
Soldfarms reporting	692	1,077	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
bushels	233,108	303,666	(NA)	(NA)	(NA)	(NA)	(NA)	411,994
dollars	205,136	(NA)	(NA) 739	(NA) 341	(NA)	(NA)	(NA)	(NA)
Oats cut for feeding unthreshedfarms reporting acres	(⁷)	434 2,729	5,450	1,818	210 845	356 1,987	316 1,956	(NA) (NA)
valuedollars	(7)	99,605	122,729	19,529	(NA)	(NA)	(NA)	(NA)
Barley threshed or combinedfarms reporting	8,840	9,798	10,577	10,209	5,170	6,028	2,508	2,801
acres	145,481	127,586	124,412	83,987	28,916	38,066	13,773	15,938
bushels	5,764,035	5,696,167	5,752,304 5,558,982	3,348,800	1,037,435	1,453,021	398,383	365,186
valuedollars Sold	6,513,360 2,784	5,743,785 3,183	(NA)	1,550,149 (NA)	653,584 (NA)	1,042,721 (NA)	372,615 (NA)	620,814 (NA)
bushels.,	1,803,511	1,688,717	(NA)	(NA)	(NA)	(NA)	(NA)	56,267
dollars	2,037,966	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Other grain threshed or combinedfarms reporting	120	(NA)	(NA)	(NA)	79	(NA)	(NA)	(NA)
gores	2,723 39,760	4,185 50,299	12,380	1,628 16,332	1,187 7,343	3,005 25,521	3,874 25,689	10,465 73,511
bushels valuedollars	58,845	73,528	117,257 130,395	9,557	5,581	25,521	28,521	151,921
Sold	30	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
bushels	12,682	11,294	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
dollars	18,769	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Dry field and seed beans harvested for beans	100	0.15	212	e ₃₇₈	205	7 37.	183	202
acres	8,570	247 13,119	211 7,449	⁶ 6,311	9740	91,946	278	202 414
100-lb. bags valuedollars	34,959 220,242	57,908 362,672	27,169 158,706	37,395 123,577	3,665 17,102	17,253 101,808	(NA) (NA)	2,182 22,181
solddollars	213,634	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

UTAH

State Table 16.—SPECIFIED CROPS HARVESTED: CENSUSES OF 1920 TO 1954—Continued

Item	Census of—									
(For definitions and explanations, see text)	. 1954	1950	1945	1940	1935	1930	1925	1920		
	(November)	(April 1)	{January 1}	(April 1)	(January 1)	(April 1)	(January 1)	{January 1}		
Annual legumes—Continued Dry field and seed peas harvested for peas	2 1 93	4	61 254	⁸ 80 ⁸ 337	(NA) (NA)	45 ⁹ 211	(NA) (NA)	171 547		
pounds valuedollars solddollars Hay crops (see text):	103,950	11,580	380,100	350,700	(NA)	229,200	(NA)	776,340		
	5,198	382	19,005	14,058	(NA)	9,199	(NA)	65,988		
	4,678	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
Land from which hay was cutacres 10. Alfalfa and alfalfa mixtures cut for hay (and for dehydrating)farms reporting acres	552,109	518,729	611,519	500,347	452,346	672,516	607,331	536,465		
	15,541	16,530	18,884	18,989	20,389	21,296	20,461	18,573		
	410,487	360,206	442,128	387,680	358,992	550,706	466,506	365,190		
tons value.dollars Sold	1,009,400	905,157	1,020,282	762,264	597,996	1,213,525	(NA)	748,949		
	22,206,800	18,459,890	17,904,009	6,969,467	7,235,752	13,238,603	(NA)	19,098,207		
	3,154	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	164,307	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	3,614,754	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
Clover, timothy, and mixtures of clover and grasses cut for hayfarms reporting acres tons	1,384	1,542	1,463	747	566	(NA)	(NA)	(**)		
	37,547	35,855	34,083	15,914	11,223	32,743	29,405	49,356		
	54,712	57,229	53,105	24,022	13,408	55,030	(NA)	79,113		
value.dollars Sold	1,094,240	1,175,301	886,110	216,480	164,918	545,376	(NA)	2,051,313		
	95	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	2,613	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	52,260	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
small grains cut for hay	7980	1,046	885	1,004	1,455	463	588	1,747		
	710,877	12,267	13,237	7,474	9,829	4,456	5,775	15,589		
	712,968	16,367	13,931	8,948	8,209	4,550	(NA)	17,585		
	7259,360	276,887	180,015	55,394	89,478	52,928	(NA)	351,700		
	750	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
tons dollars Wild hay cut	71,412	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	728,240	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	1,745	2,104	2,308	1,703	(**)	1,392	(NA)	2,261		
	84,119	99,741	103,123	70,748	(**)	68,530	70,032	80,942		
tons value.dollars Sold	87,911	123,119	127,699	81,396.	(+*)	76,451	(NA)	95,158		
	1,450,532	1,854,911	1,597,348	483,292	(**)	642,187	(NA)	1,808,002		
	123	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	4,816	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	79,463	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
Other hay cut (see text)	459	641	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	8,786	14,068	18,948	18,487	72,302	16,081	35,613	25,388		
	11,913	20,056	26,418	23,891	60,508	22,821	(NA)	33,481		
	202,521	390,418	365,222	197,087	658,297	203,065	(NA)	703,101		
	39	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
tons dollars Grass silage made from grasses, alfalfa, clover, or small grains	660	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	11,220	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	8	(NA)	(NA)	117	(**)	(**)	(**)	(**)		
tons, green weight valuedollars Alfalfa seed, clover seed, grass, and other field seed crops:	293 976 6,832	(NA) (NA) (NA)	(NA) (NA) (NA)	11 ₄₄ 11 ₁₆₅ 11 ₄₉₅	(**) (**)	(**) (**) (**)	(**) (NA) (NA)	(**) (**) (**)		
Alfalfa seed harvestedfarms reporting acres pounds valuedollars	1,514	1,782	1,227	2,080	(NA)	1,981	(NA)	(4)		
	53,060	49,649	34,695	47,374	(NA)	56,663	(NA)	(NA)		
	10,975,138	10,131,487	2,306,220	4,766,700	(NA)	4,878,000	(NA)	(4)		
	3,951,050	4,237,266	877,688	637,871	(NA)	836,064	(NA)	(4)		
solddollars Clover seed harvested: Red clover seed harvestedfarms reporting acres pounds	3,832,520	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	33	73	100	12 ₆₆	(NA)	1383	(NA)	51		
	346	532	1,060	12 ₄₅₈	(NA)	13851	(NA)	(NA)		
	110,176	86,283	166,560	12 _{107,220}	(NA)	13137,760	(NA)	74,460		
valuedollars solddollars Sveetclover seed harvestedfarms reporting acres pounds	56,190 47,761 7 40 6,900	36,239 (NA) 86 775 200,433	49,968 (NA) (NA) (NA) (NA)	1212,509 (NA) 88 651 112,860	(NA) (NA) (NA) (NA) (NA)	13 ₁₅ ,277 (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA)	26,061 (NA) (NA) (NA) (NA) (NA)		
valuedollars solddollars Whiteclover seed harvestedfarms reporting acres pounds valuedollars	759 645 2 30 6,600 5,082	30,066 (NA)	(NA) (NA) (NA) (NA) (NA) (NA)	5,268 (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA)		
Other and unspecified clover seed harvested	4,828 6 82 5,440	2 45 20,090	(NA) (NA) (NA)	(NA) (NA) (NA) (NA)	(AA) (AA) (AA) (AA)	(NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)		
valuedollars solddollars Wheatgrass seed harvestedfarms reporting acres pounds	1,251 1,064 75 849 141,037	4,045 (NA) 67 1,319 136,464	(NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA)		
value .dollars sold.dollars Other field seed crops harvestedacres value .dollars sold .dollars sold .dollars	24,801	40,941	(AA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	22,322	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	91	72	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
	2,763	5,329	(NA)	1,277	(**)	(**)	(++)	(***)		
	2,487	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
Other field crops: Irish potatoes harvested for farms reporting farms reporting acres	3,285	4,719	4,821	5,738	7,009	8,506	7,316	11,453		
	149,142	1413,655	16,929	13,135	12,485	10,798	9,9 1 6	12,047		
100-lh. bags	1,457,771	1,965,230	1,545,140	1,255,735	860,030	1,185,166	815,120	989,040		
valuedollars	2,944,697	4,470,520	3,862,209	1,141,642	788,361	2,155,825	1,087,071	3,494,607		
solddollars	2,378,953	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
Safflower harvested	1 60 800 1,000 1,000	··· ··· ···	(NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA)		

State Table 16.—SPECIFIED CROPS HARVESTED: CENSUSES OF 1920 TO 1954—Continued

		:		Census	of			
Item (For definitions and explanations, see text)	1954 (November)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1925 (January 1)	1920 (January 1)
Other field crops—Continued	12	ė	1	5	21	21		4
acres bushels	78 1,992	46 565	3 40	25 305	77 1,666	80 1,917		2€ 378
value.dotlars sold.dollars	2,490 1,743	TO5 (NA)	56 (NA)	6Ü4 (NA)	1,416 (NA)	1,529 (NA)		842 (NA)
Sorghum cut for silage	54	el	(NA)	18	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
acres tons, green weight	372 5,064	21ء 3,440	(NA) (NA)	1,073	(NA)	(NA)	(NA)	(NA)
valuedollars solddollars	36,714	17,200 (NA)	(NA) (NA)	5,87e (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
<pre>igar tests harvested :.r .ugarfarms reporting</pre>	2,503 31,3e3	2,806 26,913	3,654 30,025	6,102 48,398	4,094 32,221	5,245 40,104	7,561 75,567	8,39 93,35
tons valuedollars	526,182 1,151,092	457,520 4,767,279	+14,730 4,211,307	660,765 2,746,931	245,211 1,152,492	545,291 3,853,121	548,536 4,114,025	930,42° 10,048,61
s.lddollars Jugar-beet seed harvestedfarms reporting	€, 151,1197 19	(NA) 86	(NA) (NA)	(NA) 128	(NA) (NA)	(NA)	(NA) (NA)	(NA
acres	506 1,.72,J27	448 1,005,225	(NA) (NA)	571 1,050,461	(NA) (NA)		(NA) (NA)	5. 40,50
valuedollars	149,459 149,459	153,471 (NA)	(NA) (NA)	94,541 (NA)	(NA) (NA)		(NA) (NA)	20,25 (NA
All other field crops harvested	86	52 15248,915	(NA) 8,427	(NA) 27,239	(NA)	(NA)	(NA)	(NA
valuedollars solddollars	7,302 e,008	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA
Value of specified crops barvested, except fruits, outs, horticultural specialties,						()	(, ,)	(**
and vegetablesdollars Value of crops sold, except fruits, suts.	€.,403,231	1562,196,063	47,724,996	18,051,638	(**)	(**)	(**)	
horticultural specialties and vegetables	28,602,25.	1528,790,541	17,255,527	10,869,032	(NA)	(NA)	(NA)	(NA
Vegetables for bome use and for sale (other than Irish and sweet potatoes):								
Vegetables harvested for home use 16 farms reporting valuedollars	11,504 (NA)	12,958 (NA)	18,362 1,399,020	14,507 519,212	13,348 377,463	11,679 564,166	(NA) (NA)	14,99 956,52
Vegetables harvested for sale 17	2,429 19,488	3,760 27,070	5,406 33,819	4,454 ∠1,807	(NA) 20,920	5,701 22,480	(NA) (NA)	3,13 8,30
;old	2,698,380 55	4,610,837 53	5,321,134 (NA)	1,564,279. 151	(NA) (NA)	2,487,159 214	(NA) (NA)	1,163,33
acres	109	103	(NA) (NA)	256 313	(NA) (NA)	220 77	(NA) (NA)	(18
Reans, green lima	390	1	(NA) 406	841 382	(NA) 363	144 997	(NA) (NA)	(18 18 ₃₂
<pre>Feans, snap (bush and pole types)farms reporting</pre>	155 469	225 411	886	534	518	1,463 63	(NA) (NA)	1822
Beets (table)farms reporting	54 75	68 106	(NA) (NA)	37 38	(NA) (NA)	91	(NA)	1
Cabbage	99 295	193 594	275 1,107	284 623	367 513	559 7 62	330 347	35 27
Cantaloups and muskmelonsfarms reporting acres	158 271	212 576	(NA) (NA)	357; 1,430	(NA) (NA)	475 599	4 1 3 383	31 24
Carretsfarms reportingacres	64 198	187 590	(NA) (NA)	324 265	(NA) (NA)	174 140	(NA) (NA)	13
Celeryfarms reportingacres	43 192	114 538	(NA) (NA)	124 456	(NA) (NA)	140 446	(NA.) - NA.)	5 10
Corn, sweetfarms reporting	1,135 6,054	1,392 6,356	919 2,229	421 743	471 459	750 753	638 428	28 20
Cucumbers and picklesfarms reporting	91	159 168	(NA) (NA)	174 100	(NA) (NA)	372 157	(NA) (NA)	27 9
Lettuce and romainefarms reporting	46	85 420	(NA) (NA)	91 163	(NA) (NA)	162 196	152 134	9
acres Onions, dryfarms reporting	135	435	(NA)	468 1,019	(NA) (NA)	756 1,163	450 314	45 17
acres Onions, greenfarms reporting	547 54	1,197	(NA) (NA)	24	(NA)	23	(NA) (NA)	1
acres Peas, greenfarms reporting	59 880	74 1,716	(NA) 2,887	23 2,137	(NA) (NA)	2,674	(NA)	79 2,43
acres Pumpkinsfarms reporting	4,954 25	8,846 17	13,926 (NA)	8,471	(NA) (NA)	8,909 11	(NA) (NA)	
acres Radishesfarmm reporting	52 63	28 58	(NA) (NA)	33 32	(NA) (NA)	25 26	(NA) (NA)	2
acres Squashfarms reporting	88 72	56 59	(NA) (NA)	23 74	(NA) (NA)	17 80	(NA) (NA)	12
acres	95 945	124 1,375	(NA) 2,111	97 1,811	(NA) 1,925	108 2,340	(NA) 1,688	1,60
acres watermelonsfarms reporting	4,779 67	6,508 58	8,238 (NA)	5,976 217	5,791 425	5,799 474	3,608 569	3,64 46
acres other vegetablesacres	167 181	122 247	(NA) (##)	373 343	507	514 959	467 (**)	39 28
Berries and other small fruits harvested for sale:19								
Raspberries (tame)	545 274	729 343	1,700 661	1,147	(NA) (NA)	1,843 738	(NA) (NA)	1,40 38
quarts valuedollars	323,383 113,185	454,833 218,319	777,367 357,597	838,185 126,344	(NA) (NA)	1,002,299 151,052	(NA) (NA)	363,80 80,03
Strawberriesfarms reporting	295 389	602 703	745 420	841 972	1,066 1,143	1,475 1,510	975 964	63 25
quarts	630,009	1,082,968	583,582 253,193	1,727,280 233,439	1,296,935 97,270	2,526,485 405,544	(NA) (NA)	484,79 96,95
valuedollars O'her berries and small fruitsacres	214,203	377,443 57	123	209	(NA)	294 38,821	(NA) (NA)	27 67,49
vaiuedollars	14,443	23,041	40,332	33,461	(NA)	20,021	(114)	
Tree fruits, muta, mud grapea: Land in bearing and nonbearing fruit orchards,						1		
gr wes, vineyards, and planted nut trees	203,408	8,340	5,525	3,809	5,887	6,588	(NA) (NA)	(NA (NA
acres	²⁰ 15,357	²¹ 18,997 6,639	19,772 6,925	15,333 4,376	17,827 6,945	19,375 6,838	8,005	(NA
Trees of all agesnumber Trees not of bearing agefarms reporting	20806	292,321 2,383	326,198 (NA)	270,465 1,188	446,167 (NA)	570,095 (NA)	662,726 (NA)	806,77 2,25
number Trees of bearing age	2046,625 202,469	83,789 5,187	(NA) (NA)	42,246 3,726	61,656 (NA)	105,234 (NA)	104,620 (NA)	80,30 9,00
number	20 ₁₇₁ , 325 20 ₁ ,729	208,532 3,556	(NA) (NA)	228,219 2,819	384,511 (NA)	464,861 (NA)	558,106 (NA)	726,47 (NA
Quantity harvestedfarms reporting. bushels vaiue.dollars.	20440,308 20966,665	389,450 568,753	723,322	488,175 351,798	343,792 326,602	610,449 611,974	563, 51 3 633,997	759,6° 1,367,45
valuedollars solddollars	20946,665	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(N.

State Table 16.—SPECIFIED CROPS HARVESTED: CENSUSES OF 1920 TO 1954—Continued

Item		Census of—									
(For definitions and explanations, see text)	le44 (Nivember	1950 April 1	1947 January 1	1947 April -	L935 January	1930 April 1	1925 January 1	1920 January 1			
ee fruits, nuts, and grapes—Intimated Aprilots	20. ي	,~l	₩, ³ 5€		' .A	1,623	NA)	(NA			
Trees of all agesnumber.	£0121,424	171,135	119,361	1c~,55.	NA.	1 14,135	NA.	22,.,			
Trees not of rearing age	20343	1,229	NA	863	SA	NA	- hA)				
nimer	230,172	28,574	,NA	33,734	NA -	53,176	SA)	4 .			
Trees of tearing agefarms reporting	²⁰ 2,210		, NA)	2,837	, NA)	NA)	NA 1	5.			
number	20113,817	1-2,555	(NA)	130,816	(NA)	48,847	(NA)	21,27			
Quantity harvestedfarms reporting	201,-25	2,0-9	(NA)	ا مشم	NA (NA	%A) %~.808	NA NA	i N∂ sa i jite			
bushels valueiollars	ا شينگر 20322ع 1999ع سيو203	161,3% 169,170	100,352 519,433	179,918 91,740	NA1	%=,003 4=,106	NA NA	E., 31			
valledollars splippllars	205-195	(NA)	(NA)	NA I	NA NA	NA)	, hA	13.5			
Cherries	(NA)	(NA)	3,514	2,615	3,506	le	NA)	N,			
Trees of all ages	20247,218	Len,168	234,727	212,543	250,817	224,231	NA)	121, >			
Trees not of tearing agefarms reporting	NA:	NA	NA)	7c3	. SA E	SA.	, NA	,1			
sumber	2357,236	ne,078	(NA)	30,990	44,274	114,230	NAS	7,04			
Trees of cearing agefarms reporting	(NA)	NA)	(NA)	2,155	۸۰,	+ NA.)	NA ³	~, 5.			
number	²⁰ 190,012	141,090	(NA)	181,553	151,-38	111,050	, NA /	111,6			
Quantity harvestedfarms reporting	(NA)	(A)	(NA)	1,609	NA' 810,120	NA\	NA)	No.			
primit valuedollars	²⁰ 11,343,429 ²⁰ 1,342,127	7,313,26°°° 744,604	6,735,935 357,344	-,911,e3e 117,83-	133,137	5,75 ,9 84 391,⊶55	, NA	€,914,7. 431,3			
vardedollars solddollars	201,342,12	NA.	. NA)	(NA)	NA:	VA1	NA:	402,5			
Sour cherries	201,082	1,020	(PLA)	1,021	(NA)	A2	(NA)	ν.			
Trees of all ages	2091,533	38,473	(NA)	53,413	(Y.A.)	LNA ((NA)	10			
Trees not of bearing agefarms reporting	20,243	596	(NA)	(NA)	NA)	· NA)	(NA)	١.			
number	2015,019	36,788	(NA)	2,542	NA)	(NA)	.NA	<i>'E</i>			
Trees of bearing agefarms reporting	24981	1,139	(NA)	(NA)	(MA)	(NA)	NA)	*			
number	20c6.51+ 20c3+	51,685 T48	NA)	4", SE 4	(NA)	(NA,	5.4.)	N.			
Quantity harvestedfarms reporting	203,953,3%	2,0°0,905	. NA) (NA)	(MA 1,375,731	(NA)	NA (NA)	NA)	S.			
valueiollarsi	23716,332	21~,3~	, NA	27,730	(NA)	SA)	(NA)	Λ.			
sola.adlers	20716.032	NA	, NA	, SA)	(NA)	(NA)	(NA,)	5.			
Sweet cherriesfarms reporting	²⁰ 2,711	2,342	NA!	2,189	(AR	(NA)	NA)	18			
Trees of all agesnumber	²⁰ 155,635	178,695	NA.	162,133	NA)	NAT	KA)	5.			
Trees not of bearing agefarms reporting	20492	1,105	(NA)	(NA)	(NA)	(NA)	(NA) (1 %			
number	2032.127	39,290	· NA	قىنئو 28	, NA)	(NA)	NA.J	1,8			
Trees of bearing age	²⁰ 1,~45	2,335	NA	(NA)	1 A	(43)	NA.	(%			
number	²⁰ 123,-98	137,405	NA)	133,694	SA)	(NA)	(Q.)	٠ <u>.</u>			
Quantity harvested	201,334 20~,893,035	1,31c 1,042,301	(NA (NA)	(NA) 3,535,905	NA1 SA1	, NA) (NA)	NA (8			
valueiollars	201,026,095	530,257	(NA)	90,074	(SA)	(NA)	(NA)	.5.			
soldollars	201,026,095	(NA)	SA	(NA)	NA)	(NA	NAI	1			
Grapesfarts reporting	20-700	1,450	1,446	950	1,424	1,321	1,583	3%			
Vines of all agesnumber	2077,634	112,234	222,285	263,~el	395,115	514,499	≈35,65€	238,5			
Vines not of bearing agefurns reporting	20113	~lt	NA 1	19~	SAJ	(NA)	SA,	2			
number	205,309	17,497	(NA)	18,197	29,334	°c,56→	1.4	33,4			
Vines of bearing agefarms reporting	20610	1,11é	(NA)	\$24	NA'	(NA)	NA.)	8			
number	2072,325	94,737	(NA)	245,564	365,73⊬	427,920	Nã)	205.1			
Quantity harvestedfarms reporting pounts	20352,061	81∂ 545,476	2,032,250	038	1,872,689	(NA) 2,379,581	NA)	, 5, 1,112,6			
variedollars	2021,124	24,045	114,309	25,6-7	ر ددهوم دوند از کینه رسید	85,129	NA. 1	1,<,t+			
solddollars	2021,124	(NA)	(NA)	(NA)	NA)	(NA)	NA)	1			
Peacres,farts reporting.	202,903	4,814	5,071	3,680	4,355	4,579	4,833	ч.			
Trees of all agesnumber	20451,615	62.,530	738.55-	550,367	b,50e	690,027	622,321	582,7			
Trees not of tearing agefarms reporting	²⁰ 669	1,395	(NA)	1,360	NA)	(NA	(NA)	1,3			
number	2060,092	137,411	(NA)	143,733	107,312	236,1-6	, NOC	28,5			
Trees of bearing agefarts reporting	202,669	3,692	(NA)	3,057	(NA)	(NA)	NA)	5,44			
number Quanity narvested	²⁰ 391,523	485,119	(NA)	400,634	-39,194	441,43.1	NA)	554,2			
quanity narvested	²⁰ 2,255 ²⁰ 498,295	2,612 543,237	(NA) 843,512	2,570 615,111	NAN 192,494	(NA) 800,-038	NA' (688,610)	N. 883,4			
value.dollars	20747,442	821,370	1,867,890	615,111 443,219	337,624	589,835	748,069	1,-14,3			
solddollars	20537,953	(NA)	(NA	(RA)	NA)	(NA)	, MA!	1,424,5			
	²⁰ 2,190	3,778	3,771	2,587	1,:21	3,555	3,855	(N.			
Pears		10 250	131,975	103,652	154,546	1.4,422	59,303	e0,2			
Trees of all agesnumber	²⁰ 159,947	19-,350	,								
Trees of all ages	20528	1,467	(SA)	701	NA.	, NA	1 NA I				
Trees of all ages	20 ₅₂₈ 20 _{31,509}	1,4€7 72,885	(NA) (NA)	22,479	27,653	46,53S	NA.	8,4			
Trees of all ages	20 ₅₂₈ 2031,509 20 _{1,8} 20	1,467 72,885 2,710	(SA) (NA) (SA	22,479 2,093	27.°±3 NA)	40,538 N A)	NAT (8.4° 4.3.			
Trees of all ages	20 ₅₂₈ 2031,509 201,874 20128,438	1,467 72,885 2,710 121,465	(MA) (MA, (MA (MA)	22,479 2,092 81,173	27,9 ₉ 3 NA) To,983	46,538 NA) 62,894	NA S NA SA	8.4° 4.24 11.82			
Trees of all ages	20 ₅₂₈ 20 _{31,509} 20 _{1,874} 20 _{128,438} 20 _{1,451}	1,467 72,885 2,710 121,465 1,806	(NA) (NA) (NA) (NA)	22,477 2,092 81,173 1,619	27.°53 NA) 76,993 NA/	40,538 NA) 52,894 (NA)	NA NA NA NA	8.47 4.00 51.82 84			
Trees of all ages	20 ₅₂₈ 2031,509 201,874 20128,438	1,467 72,885 2,710 121,465	(MA) (MA, (MA (MA)	22,479 2,092 81,173	27,9 ₉ 3 NA) To,983	46,538 NA) 62,894	NA S NA SA	96 8,47 4,32 91,83 93 78,44 198,82			

State Table 16.-SPECIFIED CROPS HARVESTED: CENSUSES OF 1920 TO 1954-Continued

Item				Census	of-			
(For definitions and explanations, see text)	1954 (November)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (Aprıl 1)	1925 (January 1)	1920 (January 1)
Tree fruits, unts, and grapes - Continued								
Plums and prunesfarms reporting	²⁰ 1,715	3,658	3,670	2,584	3,503	3,722	4,366	(NA
Trees of all agesnumber	²⁰ 38,668	69,062	76,119	60,582	54,454	60,569	63,948	74,42
Trees not of bearing agefarms reporting	²⁰ 270	990	(NA)	745	(NA)	(NA)	(NA)	96
number	²⁰ 2,854	16,726	(NA)	23,355	14,766	14,312	(NA)	7,50
Trees of bearing agefarms reporting	²⁰ 1,519	2,872	(NA)	2,061	(NA)	(NA)	(NA)	5,22
number	²⁰ 35,814	52,336	(NA)	37,227	39,688	46,257	(NA)	66,91
Quantity harvestedfarms reporting	²⁰ 1,018	1,895	(NA)	1,624	(NA)	(NA)	(NA)	(N.A
bushels	²⁰ 34,186	37,640	41,089	28,024	24,704	39,534	(NA)	50,67
valuedollars	20102,558	54,500	121,208	22,100	24,704	41,983	(NA)	88,68
solddollars	²⁰ 102,558	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA
ther tree fruits and nutsvaluedollars	202,632	4,200	(NA)	2,790	(**)	(**)	(**)	(**
solddullars	202,632	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(N.A
Value of fruits, including berries and ther small fruits, and nuts harvectedd.llars. Value of fruits, including berries	204,619,943	3,364,085	6,055,410	1,591,464	(**)	(**)	(**)	(n.e
and other small fruits, and nuts solddollars	204,470,454	2,532,914	4,321,938	1,184,466	(NA)	(NA)	(NA)	(NA

**Available data not comparable.

MA Not available.

**Figures for cropland harvested and specified crops relate to the crop years 1954, 1949, 1944, 1939, 1934, 1929, 1924, and 1919.

**Total acreage of crops for which figures are available, except that form out for forage was excluded as most of this acreage was probably duplicated in the acreage of corn harvested for grain.

**Includes value of horticultural specialties. See State Table 15. For comparability, see other footnotes and text.

**Calculated value of corn harvested for grain, corn out for stlage, and corn hogged or grazed, or cut for green or dry fodder.

**Value of corn and other corn products sold.

**Sakeludes reports for farms reporting acres grown for all purposes with no production. Acres harvested for beans or peas not available.

**Spincludes acres grown alone and acres grown with other crops for all purposes. Acres harvested for beans or peas not available.

**Pro censuses other than 1950, obtained by adding the acres of individual hay crops exclusive of sorghums and annual legumes.

**Includes acres grown atone and acres grown with other crops for all purposes.

**Includes acres grown atone and acres grown with elses than 10 bars harvested. See text.

**Includes receits from sale of pasture and grazing privileges.

**Includes friesh not fine lude acreage for farms with less than 10 bars harvested. See text.

**Includes Irish and sweet postaces, except for 1920 Census, which included potatoes for home use only.

**Includes Irish and sweet postaces, except for 1920 Census, which included potatoes for home use only.

**Includes Irish and sweet postaces.

**Includes Report Irish p

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

	[Dat	a are based on reports for only a sample of far	ms. See text	;}	
Item	State total	Item	State total	Item	State total
CORN		SPRING WHEAT	1	BARLEYContinued	
8y acres harvested for all purposesfarms reporting	3,994	By acres threshed or combined	6,685	By quantity soldfarms reporting	2,870 1,890,254
acres	36,452	acres	85,142 2,367	Under 25 bushelsfarms reporting 25 to 49 bushelsfarms reporting	31 62
Under 3 acresfarms reporting	490	Under 5 acresfarms reporting 5 to 9 acresfarms reporting	2,115	50 to 99 bushelsfarms reporting	216
3 or 4 acresfarms reporting	807	10 to 24 acresfarms reporting 25 to 49 acresfarms reporting	1,698	100 to 499 bushelsfarms reporting 500 to 999 bushelsfarms reporting	1,385 639
5 to 10 acresfarms reporting	1,695	50 to 99 acresfarms reporting	124 65	1,000 to 1,499 bushelsfarms reporting 1,500 to 1,999 bushelsfarms reporting	227 109
ll to 15 acres	473	100 to 199 acresfarms reporting 200 to 299 acresfarms reporting	20	2,000 to 2,999 bushelsfarms reporting	122
16 to 19 acresfarms reporting	131	300 to 499 acresfarms reporting 500 to 999 acresfarms reporting	19 2	3,000 to 4,999 bushelsfarms reporting	62 12
20 to 24 acresfarms reporting	170	1,000 acres and overfarms reporting	2	10,000 bushels and overfarms reporting	5
25 to 49 acresfarms reporting 50 to 74 acresfarms reporting	25	By quantity harvestedfarms reporting bushels	6,685 2,472,857	DRY FIELD AND SEED BEANS By acres barvested for	
75 to 99 acresfarms reporting	15	Under 25 bushelsfarms reporting	152 413	beansfarms reporting	150
100 to 149 acresfarms reporting	2	25 to 49 bushelsfarms reporting 50 to 99 bushelsfarms reporting	846	Under 5 acresfarms reporting	7,689 60
150 to 199 acresfarms reporting		100 to 499 bushelsfarms reporting 500 to 999 bushelsfarms reporting	3,936 951	5 to 9 acresfarms reporting 10 to 24 acresfarms reporting	6 26
200 acres and overfarms reporting	1	1,000 to 1,499 bushelsfarms reporting 1,500 to 1,999 bushelsfarms reporting	185 65	25 to 49 acresfarms reporting	15 15
By acres harvested for		2,000 to 2,999 bushelsfarms reporting	67	50 to 99 acresfarms reporting 100 to 199 acresfarms reporting	19
grainfarms reporting	271	3,000 to 4,999 bushelsfarms reporting 5,000 to 9,999 bushelsfarms reporting	51 14	200 to 299 acresfarms reporting 300 to 499 acresfarms reporting	6 2
acres	1,627	10,000 bushels and overfarms reporting	5	500 acres and overfarms reporting	1
Under 3 acres	141	By quantity soldfarms reporting bushels	4,094 1,863,085	By quantity harvestedfarms reporting	150 32,048
3 or 4 acres	46 56	Under 25 bushelsfarms reporting 25 to 49 bushelsfarms reporting	82 90	Under 25 100-1b. bagsfarms reporting	5.5
11 to 15 acres	10	50 to 99 bushelsfarms reporting	249	25 to 49 100-lb. bagsfarms reporting 50 to 99 100-lb. bagsfarms reporting	12 15
lo to 19 acresfarms reporting	2	100 to 499 bushelsfarms reporting 500 to 999 bushelsfarms reporting	2,669 669	100 to 499 100-1b. bagsfarms reporting 500 to 999 100-1b. bagsfarms reporting	43 21
20 to 24 acresfarms reporting	5	1,000 to 1,499 bushelsfarms reporting 1,500 to 1,999 bushelsfarms reporting	159 65	1.000 to 1.499 lOC-1b, bagsfarms reporting	2
25 to 29 acresfarms reporting	1	2,000 to 2,999 bushelsfarms reporting	63 34	1,500 to 1,999 100-1b. bagsfarms reporting 2,000 100-1b. bags and overfarms reporting	1
30 to 49 acresfarms reporting	3	3,000 to 4,999 busbelsfarms reporting 5,000 to 9,999 bushelsfarms reporting	10	ALFALFA AND ALFALFA MIXTURES	
50 to 74 acresfarms reporting	6	10,000 bushels and overfarms reporting	4	By acres cut for hay	
75 to 99 acresfarms reporting	• • • •	OATS By acres threshed or		(and for dehydrating)farms reporting acres	14,544
100 to 149 acresfarms reporting 150 to 199 acresfarms reporting		combinedfarms reporting	4,083	Under 5 acresfarms reporting 5 to 9 acresfarms reporting	363,666 2,337
200 acres and overfarms reporting	1	acres Under 5 acresfarms reporting	28,733 1,943	10 to 24 acres	2,424
		5 to 9 acres	1,248 768	50 to 99 acresfarms reporting	4,849 3,156
By quantity soldfarms reporting	42	25 to 49 acresfarms reporting	99	100 to 199 acresfarms reporting 200 to 299 acresfarms reporting	1,277 418
bushels	15,375 5	50 to 99 acres	7	300 to 499 acresfarms reporting 500 to 999 acresfarms reporting	46
Under 25 bushelsfarms reporting 25 to 49 bushelsfarms reporting	5	By quantity harvestedfarms reporting	4,083	1,000 acres and overfarms reporting	27 9
50 to 99 bushelsfarms reporting	5	Under 25 bushelsfarms reporting	1,249,306 61	8y quantity harvestedfarms reporting	1
100 to 499 bushelsfarms reporting	20	25 to 49 bushelsfarms reporting 50 to 99 bushelsfarms reporting	151 586	Under 25 tonsfarms reporting	14,544 927,315
500 to 999 bushelsfarms reporting	1	100 to 499 bushelsfarms reporting	2,559 547	25 to 49 tonsfarms reporting 50 to 99 tonsfarms reporting	5,178 3,071
1,000 to 1,499 bushelsfarms reporting	• • • • • • • • • • • • • • • • • • • •	1,000 to 1,499 bushelsfarms reporting	111	100 to 499 tons	3,294
1,500 bushels and overfarms reporting	6	1,500 to 1,999 bushelsfarms reporting 2,000 to 2,999 bushelsfarms reporting	36 22	1,000 to 1,499 tonsfarms reporting	2,924
WYNOCH AGEAR		3,000 to 4,999 bushelsfarms reporting	9	1,500 to 1,999 tonsfarms reporting 2,000 to 2,999 tonsfarms reporting	8: 1
WINTER WHEAT By acres threshed or		5,000 bushels and overfarms reporting By quantity soldfarms reporting	641	3,000 tons and overfarms reporting	3
combinedfarms reporting	2,877	bushels	236,754 15	By quantity soldfarms reporting tons	3,070
Under 5 acresfarms reporting	393	Under 25 bushelsfarms reporting 25 to 49 bushelsfarms reporting	30	Under 25 tonsfarms reporting 25 to 49 tonsfarms reporting	155,108 1,338
5 to 9 acresfarms reporting 10 to 24 acres	462 605	50 to 99 bushelsfarms reporting 100 to 499 bushelsfarms reporting	77 387	50 to 99 tonsfarms reporting	705 582
25 to 49 acresfarms reporting 50 to 99 acresfarms reporting	374 387	500 to 999 bushelsfarms reporting 1,000 to 1,499 bushelsfarms reporting	83 27	500 to 999 tonsfarms reporting	438
100 to 199 acresfarms reporting	273	1,500 to 1,999 bushelsfarms reporting	1	1,000 to 1,499 tonsfarms reporting 1,500 to 1,999 tonsfarms reporting	4
200 to 299 acresfarms reporting 300 to 499 acresfarms reporting	170 106	2,000 to 2,999 bushelsfarms reporting 3,000 to 4,999 bushelsfarms reporting	16 5	2,000 to 2,999 tonsfarms reporting 3,000 tons and overfarms reporting	
1,000 acres and overfarms reporting	83 24	5,000 bushels and overfarms reporting		CLOVER, TIMOTHY, AND MIXTURES OF	
By quantity harvestedfarms reporting	2,877	BARLEY By acres threshed or		CLOVER AND GRASSES	1,411
bushels Under 25 bushelsfarms reporting	3,713,359	combined	9,133 148,297	By acres cut for hayfarms reporting acres	38,164
25 to 49 bushelsfarms reporting	68	Under 5 acres	2,277 2,619	Under 5 acres	236 264
50 to 99 bushelsfarms reporting 100 to 499 bushelsfarms reporting	183 1,149	10 to 24 acresfarms reporting	2,761 997	10 to 24 acresfarms reporting	460 221
500 to 999 bushelsfarms reporting 1,000 to 1,499 bushelsfarms reporting	490 301	25 to 49 acres	322	50 to 99 acresfarms reporting	162
1,500 to 1,999 bushelsfarms reporting 2,000 to 2,999 bushelsfarms reporting	170	100 to 199 acres	113 25	100 to 199 acresfarms reporting 200 to 299 acresfarms reporting	52 13
3,000 to 4,999 bushelsfarms reporting	165 144	300 to 499 acresfarms reporting	12		2
5,000 to 9,999 bushelsfarms reporting 10,000 bushels and overfarms reporting	120 43	500 to 999 acresfarms' reporting 1,000 acres and overfarms reporting	2	By quantity harvestedfarms reporting	1,411
8y quantity soldfarms reporting	2,251	By quantity harvestedfarms reporting	9,133	tons	53,204 795
bushels Under 25 bushelsfarms reporting	3,210,257 15	bushels Under 25 bushelsfarms reporting	5,747,216 129	25 to 49 tonsfarms reporting	277
25 to 49 bushelsfarms reporting 50 to 99 bushelsfarms reporting	30 88	25 to 49 bushelsfarms reporting 50 to 99 bushelsfarms reporting	197 581	50 to 99 tons	208 130
100 to 499 bushelsfarms reporting	882	100 to 499 bushelsfarms reporting	4,581 1,975	500 tons and over farms reporting By quantity sold farms reporting	1 117
1,000 to 1,499 bushelsfarms reporting	401 285	500 to 999 bushelsfarms reporting 1,000 to 1,499 bushelsfarms reporting	862	tons	3,135
1,500 to 1,999 bushelsfarms reporting 2,000 to 2,999 bushelsfarms reporting	132 146	1,500 to 1,999 bushelsfarms reporting 2,000 to 2,999 bushelsfarms reporting	283 326	Under 25 tons	80 15
3,000 to 4,999 bushelsfarms reporting	135	3,000 to 4,999 bushelsfarms reporting	149 37	50 to 99 tons	17 5
5,000 to 9,999 bushelsfarms reporting 10,000 bushels and overfarms reporting	103 34	5,000 to 9,999 bushelsfarms reporting 10,000 bushels and overfarms reporting	13	500 tons and overfarms reporting	
. •	1	11		11	

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 sample of farms. See text]											
Item	State total	Item	State total	Item	State total						
OATS, WHEAT, BARLEY, RYE, OR		ALFALFA SEED		APPLES ²							
OTHER SMALL GRAINS By acres cut for hayfarms reporting	996	By acres harvestedfarms reporting acres	1,471 48,588	Any applesfarms reporting	2,935						
acres	10,177	Under 5 acresfarms reporting	226 175	By trees not of bearing	440						
Under 5 acresfarms reporting 5 to 9 acresfarms reporting	366 354		403	agefarms reporting	880 49,083						
10 to 24 acresfarms reporting 25 to 49 acresfarms reporting	199 51	25 to 49 acresfarms reporting 50 to 99 acresfarms reporting	318 248	Under 5 treesfarms reporting	243						
50 to 99 acres	21	100 to 199 scres	86 10	5 to 9 treesfarms reporting	76						
200 to 299 acresfarms reporting		300 to 499 mcresfarms reporting	4	10 to 24 treesfarms reporting	242						
300 to 499 acresfarms reporting 500 acres and overfarms reporting	1	500 acres and overfarms reporting By quantity harvestedfarms reporting	1,471	25 to 49 treesfarms reporting	86						
By quantity harvestedfarms reporting	996	pounds	10,159,628	50 to 99 trees	82						
tons Under 25 tons	12,169 892	Under 25 poundsfarms reporting 25 to 49 poundsfarms reporting		100 to 199 treesfarms reporting 200 to 299 treesfarms reporting	81 30						
25 to 49 tonsfarms reporting	54	50 to 99 poundsfarms reporting 100 to 499 poundsfarms reporting	1 222	300 to 499 treesfarms reporting	20						
50 to 99 tons	41 8	500 to 999 poundsfarms reporting 1,000 to 1,499 poundsfarms reporting	212 101	500 trees and overfarms reporting	20						
500 tons and overfarms reporting	1	1,500 to 1,999 poundsfarms reporting	66	By trees of bearing age farms reporting	2,560						
By quantity soldfarms reporting tons	60 1,540	2,000 to 2,999 poundsfarms reporting 3,000 to 4,999 poundsfarms reporting	148 181	number	165,839						
Under 25 tonsfarms reporting	47	5,000 to 9,999 poundsfarms reporting 10,000 pounds and overfarms reporting	238 302	Under 25 treesfarms reporting	1,598						
25 to 49 tonsfarms reporting 50 to 99 tonsfarms reporting	7 5	IRISH POTATOES		25 to 49 treesfarms reporting	245						
100 to 499 tons	•••	By acres harvested for		50 to 99 trees	238						
The state of the s	-	home use or for salefarms reporting acres ¹	3,100 9,411	100 to 499 trees	449 20						
WILD HAY		Under 0.5 acres	1,690 262	500 to 999 treesfarms reporting 1,000 to 1,499 treesfarms reporting	20						
By acres cut for hay farms reporting acres		1.0 to 2.4 acresfarms reporting	536 201	1,500 to 1,999 treesfarms reporting							
Under 5 acresfarms reporting	150	2.5 to 4.9 acresfarms reporting 5.0 to 9.9 acresfarms reporting	196	2,000 to 2,999 treesfarms reporting	5						
5 to 9 scresfarms reporting 10 to 24 scresfarms reporting		10.0 to 19.9 acresfarms reporting 20.0 to 29.9 acresfarms reporting	127 70	3,000 trees and overfarms reporting	5						
25 to 49 acres		30.0 to 49.9 acres	6 2	By quantity harvestedfarms reporting	1,788						
100 to 199 agresfarms reporting	110	100.0 acres and overfarms reporting	10	bushels	497,533						
200 to 299 acres	19 36	By quantity harvestedfarms reporting 100-1b. bags	3,100 1,329,840	Under 25 bushelsfarms reporting	894						
500 to 999 acresfarms reporting 1,000 acres and overfarms reporting	12	Under 25 100-1b, bagsfarms reporting	1,583	25 to 49 bushelsfarms reporting	239						
By quantity harvestedfarms reporting	1,742	25 to 49 100-lb. bagsfarms reporting 50 to 99 100-lb. bagsfarms reporting	320 228	50 to 99 bushelsfarms reporting 100 to 499 bushelsfarms reporting	79 369						
tons	90,923	100 to 499 100-1b, bagsfarms reporting	489 184	500 to 999 bushelsfarms reporting	87						
Under 25 tonsfarms reporting 25 to 49 tonsfarms reporting	82 <i>8</i> 429	1 OCO to 1 499 100-lh have farms reporting	113 62	1,000 to 1,499 bushelsfarms reporting	65						
50 to 99 tonsfarms reporting 100 to 499 tonsfarms reporting	253 223	2,000 to 2,999 100-lb.bags. farms reporting	62	1,500 to 1,999 bushelsfarms reporting	15						
500 to 999 tonsfarms reporting 1,000 to 1,499 tonsfarms reporting		3,000 to 4,999 100-16.bagsfarms reporting 5,000 to 9,999 100-16.bagsfarms reporting	31 18	2,000 to 2,999 bushelsfarms reporting	15						
1,500 to 1,999 tonsfarms reporting	1	10,000 100-lb.bags & overfarms reporting	10	3,000 to 4,999 bushelsfarms reporting	10						
2,000 to 2,999 tonsfarms reporting 3,000 to 4,999 tonsfarms reporting		SUGAR BEETS By acres harvested for		5,000 to 9,999 bushelsfarms reporting 10,000 bushels and overfarms reporting	10						
5,000 tons and overfarms reporting	1	sugarfarms reporting	2,609 34,640								
By quantity soldfarms reporting tons	111 4,046	acres Under 5 acresfarms reporting	488	PEACHES ²							
Under 25 tonsfarms reporting	66	5 to 9 acresfarms reporting 10 to 24 acresfarms reporting	877 . 920	Any peachesfarms reporting	3,035						
25 to 49 tonsfarms reporting 50 to 99 tonsfarms reporting	23	25 to 49 acresfarms reporting 50 to 99 acresfarms reporting	239 78	By trees not of bearing agefarms reporting	768						
100 to 499 tonsfarms reporting 500 to 999 tonsfarms reporting	14	100 acres and overfarms reporting	7	number	57,059						
1,000 to 1,499 tons		By quantity harvestedfarms reporting tons	2,609 574,887	Under 5 trees	143						
2,000 to 2,999 tonsfarms reporting	•••	Under 25 tonsfarms reporting	112	5 to 9 treesfarms reporting	103						
3,000 to 4,999 tonsfarms reporting 5,000 tons and overfarms reporting	•••	25 to 49 tons	228 628	10 to 24 treesfarms reporting	155						
		100 to 499 tonsfarms reporting 500 to 999 tonsfarms reporting	1,404 168	25 to 49 trees	106						
OTHER HAY		1,000 to 1,499 tonsfarms reporting 1,500 to 1,999 tonsfarms reporting	56 11	50 to 99 treesfarms reporting 100 to 199 treesfarms reporting	105 71						
By acres cut for hayfarms reporting	430 8,450	2,000 tons and overfarms reporting	2	200 to 299 treesfarms reporting	40						
acres Under 5 acresfarms reporting	109	VEGETABLES HARVESTED FOR SALE (Other than Irish and sweet potatoes)		300 to 499 treesfarms reporting	22						
5 to 9 acresfarms reporting	101	By value of salesfarms reporting dollars	2,609 3,248,649	500 to 999 treesfarms reporting	15						
10 to 24 acresfarms reporting	155	Under 25 dollarsfarms reporting	85 86	1,000 trees and overfarms reporting	8						
25 to 49 acresfarms reporting	42	25 to 49 dollarsfarms reporting 50 to 99 dollarsfarms reporting	208	By trees of bearing agefarms reporting number	2,804 365,917						
50 to 99 acresfarms reporting	13	100 to 499 dollarsfarms reporting 500 to 999 dollarsfarms reporting	9 3 7 515	Under 25 treesfarms reporting 25 to 49 treesfarms reporting	1,256 266						
100 to 199 acres	5	1,000 to 1,499 dollarsfarms reporting	234 101	50 to 99 treesfarms reporting	368						
200 to 299 acres		2,000 to 2,999 dollarsfarms reporting 3,000 to 4,999 dollarsfarms reporting	152 159	100 to 499 treesfarms reporting 500 to 999 treesfarms reporting	7 7 2 100						
500 acres and overfarms reporting	3	5,000 to 9,999 dollarsfarms reporting	102	1,000 to 1,499 treesfarms reporting 1,500 to 1,999 treesfarms reporting	16 10						
By quantity harvestedfarms reporting	430	10,000 dollars and overfarms reporting LAND IN BEARING AND NONBEARING FRUIT	30	2,000 to 2,299 treesfarms reporting 3,000 trees and overfarms reporting	10						
tons	11,734 295	ORCHARDS, GROVES, VINEYARDS, AND PLANTED NUT TREES ²		By quantity harvested. farms reporting	6 2,399						
Under 25 tonsfarms reporting 25 to 49 tonsfarms reporting	57	By acres in orchardsfarms reporting	3,521 15,061	bushels Under 25 bushels	452,356 1,100						
50 to 99 tonsfarms reporting 100 to 499 tonsfarms reporting	56 21	under 0.5 acresfarms reporting	248	25 to 49 bushelsfarms reporting	193						
500 tons and overfarms reporting	1	0.5 to 0.9 acresfarms reporting 1.0 to 2.4 acresfarms reporting	1,371	50 to 99 bushelsfarms reporting 100 to 499 bushelsfarms reporting	253 654						
By quantity soldfarms reporting		2.5 to 4.9 acres	580	500 to 999 bushelsfarms reporting 1,000 to 1,499 bushelsfarms reporting	96 41						
Under 25 tonsfarms reporting	17	10.0 to 19.9 acresfarms reporting	267	1,500 to 1,999 bushelsfarms reporting 2,000 to 2,999 bushelsfarms reporting	26						
25 to 49 tonsfarms reporting 50 to 99 tonsfarms reporting	5 5	20.0 to 29.9 acresfarms reporting 30.0 to 49.9 acresfarms reporting	21	3,000 to 4,999 bushelsfarms reporting	25						
100 to 499 tonsfarms reporting 500 tons and overfarms reporting		50.0 to 99.9 acresfarms reporting 100.0 acres and overfarms reporting	30	5,000 to 9,999 bushelsfarms reporting 10,000 bushels and overfarms reporting	5 1						
and ottlessessessessessessessessessessessessess		П									

Does not include acreage for farms with less than 10 bags harvested. See text. 2Does not include duta for farms with less than 20 trees or grapevines. See text.

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State Table 18.-SAMPLING RELIABILITY OF ESTIMATED TOTALS FOR COUNTY, ECONOMIC AREA, AND STATE BY NUMBER OF FARMS REPORTING, BY LEVELS

If the estimated number of farms reporting is—	would diffe:	es are about 2 r from the resu s for all farms	lts of a comple	te tabulation	If the estimated number of farms reporting is—		the estimated total complete tabulation han—		
	Level	Level 2	Level 3	L⊬vel 4		Level 11	Level 2	Level 3	Level
	Percent	Percent	Percent	Percent		Percent	Percent	Percent	Percent
25. 50. 100. 250. 500. 1,000. 2,500.	28 20 13 8,9 6,3	53 37 26 17 12 8.4 5.3	71 50 35 22 16 11 7.1	96 68 48 30 21 15 9.6	5,000. 10,000. 25,000. 50,000. 100,000. 250,000.	2.8 2.0 1.3 0.9 0.6 0.4	3.7 2.6 1.7 1.2 0.8 0.5	5.0 3.5 2.2 1.6 1.1	6.8 4.8 3.0 7.1 1.5

Levell should be used in determining the sampling reliability of estimated number of farms and farms reporting. If the estimated number of farms or farms reporting constitutes more than 75 percent of all farms in the universe, a better approximation to the sampling reliability may be obtained by multiplying the percent given in the tables as follows:

- When the number of farms or farms reporting is 75 percent of all farms, multiply the percent error by 0.50.
 When the number of farms or farms reporting is 90 percent of all farms, multiply the percent error by 0.30.
 When the number of farms or farms reporting is 95 percent of all farms, multiply the percent error by 0.20.

State Table 19.—INDICATED LEVEL OF SAMPLING RELIABILITY OF ESTIMATED COUNTY, ECONOMIC AREA, AND STATE TOTALS FOR SPECIFIED ITEMS To determine sampling reliability for an item it is necessary to use this table to find out which of the 4 levels of sampling reliability given in State Table 18 to use Reference

[To determine sampling reliability for an item, it is necessated is required also to the										e labie	18 to use	. mererenc
			Level	f sampling	reliabil	ity for spec	ified item	s by number	of milk c	ows		
Item		A	11 commer	cial farms					Dairy f	arms		
	Total	Under 1	0 10 t	0 29 3	0 to 49	50 and more	Total	Under 1) 10 to	29 30	to 49 5	iO and more
Milk cowsnumber	4	4	3	2	1	1		3	2	1	1	1
Whole milk soldpoundsdollars		3	2	2	1	1		2	2	2	1	1
Cream soldpounds of butterfat dollars		3	4	2	x	X		2	1	1	x x	X
		I	evel of s	sampling re	liability	for specifi	ed items b	y number of	chickens	on hand		
Item		A	11 commen	cial farms				_	Poultry f	arms		
	Total	Under 400	400 to 799	800 to 1,599	1,600 to	3,200 and over	Total	Under 400	400 to 7 99	800 to 1,599	1,600 t 3,199	
Chickens on handnumber.	4	2	1	1		1 1	3	1	1	1		1 1
Chickens sold	3 4	3	2	1 1		1 1	3	2	2	1		1 1
Chicken eggs sold, value of salesdollars Value of sales of other poultry productsdollars	4	3 3	2 x	1 x		L 1 X	3	2 2	2 x	1 x		1 1 x

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

[To determine sampling reliability for an item, it is necessary to use this table to find out which of the 4 levels of sampling reliability given in State Table 18 to use. Reference is required also to the county, economic area, or State table in order to obtain the number of farms reporting]

		Te	emure grou	ıps	Eco	nomic-cl	ass grou	ps		Type-o	f-farm gr	oups	
Item (For definitions and explanations, see text)	Total	Full owners and managers	Part owners	All tenants	I, II, and III	IV and V	VI and VII	VIII and IX	Vegetable and fruit- and-nut	Other field- crop and general- primarily crop	Dairy	Poultry	Livesto general primari livesto and primari crop an livesto
ras and farm characteristics:													
Land owned or managed by farm operatorsacres Land rented from others by farm operatorsacres	1	2 x	2 2	2 2	1	2 2	3	3 x	4 3	3 2	3 2	1	
Land rented to others by farm operatorsacres	1	2	x	x	1	1	3	Ŷ	x	3	x x	x x	
Cash rent paid by farm operatorsdollars	2	х	2	2	1	2	2	2	3	2.	2	1	
Value of land and buildings per farmdollars	1	1 2	2 2	х 2	1	1 2	2	1 2	2	1 2	2	2	ĺ
Land in farmsacres Cropland: Total, harvested, pastured, or other.acres	1	2	1	2	1	1	2	2	3	2	2	3 2	
Woodland: Total, pastured or not pasturedacres	1	2	1	x	1 -	1	х	x	x	ī	3	x	ļ
Total pasturelandacres	1	3	3	2	2	3	4	4	2	4	4	4	
Total irrigated land, land in crops for erosion control, or cropland farmed on contouracres	1	2	1	2	1	1	2	2	4	2	2	3	1
mercial fertilizer:		-	1	_ ^		_ 1	-	-	"	-		,	ļ
Commercial fertilizer purchasedtons	2	2	3	2	2	1	1	х	2	1	3	1	
Acres on which commercial fertilizer appliedacres	2 2	2	3	3 x	2	1	1	х	. 2	2	2	1	
Lime or liming material purchasedtons Acres on which lime or liming material appliedacres	2	x	X X	, x	x x	x x	x x	x	x x	x x	x x	x x	1
cified facilities and equipment:		·		Į I				_	1		_		
Grain combines, corn pickers, pick-up balers,	,	,		, ,	,	, , ,	,				_	l .	
feed forage harvesters	1	1 1	1 1	1	1	1 1	1	x 1	1 1	1	1	1 1	1
Motortrucksnumber	1	1	1	1	1	1	1	1	1	1	1	i	1
Tractors: Total, wheel, garden, or crawlernumber	1	1	1	1	1	1	1	1	1	1	1	1	
Automobilesmumber	1	1	1	1	1	1	1	1	1	1	1	1	
m labor: Total hired workers and unpaid family workerspersons	1	1	2	2	1	2	2	2	2	2	2	1	
Hired workers:												_	
Regularpersons	2	1	2	X	3	2	1	X	x	1	2	x	
Seasonalpersons Paid on daily basispersons	2 2	2 2	2 x	1 x	2	2	x x	1 x	2 x	2 x	2 X	x x	
raid on darly basis.	~ !	~	,		-	~		_	_ ^		^	^	
Machine hire and/or hired labordollars	2	3	3	2	1	3	3	x	3	2	3	3	
Feed for livestock and poultrydollars	3 .	3 3	2	3 1	2	4 2	3	1 2	1 2	4 3	4 2	2 2	
Gasoline and other petroleum fuel and oildollars Commercial fertilizer purchaseddollars	3	3	3	X	3	x	x	x	x	3	x	X	
estock and livestock products:			!										
Horses and/or mulesnumber	1	2	2	2	1	2	2	1	1	1	1	2	
Cattle and calves	1 2	3	2	1 x	1 2	2 !	4 3	1 x	x x	3 1	3	3 x	
Milk cowsnumber	4	4	4	x	3	2	x	x	ı î	x	3	x	
Hogs and pigsnumber	3	3	2	х	3	3	3	2	2	2	2	2	
Sheep and lambs	1 4	4 4	4 4	х 3	1 4	3 4	2	2 2	2	2 2	3 2	4 3	
Cattle and calves sold	2	4	3	2	2	2	2	2	1	3	3	3	
Hogs and pigs soldnumber	2	2	2	x	2	2	2	х	x	2	2	1	
Sheep shornpounds of wool Whole milk soldpounds	1 3	3	4 2	x	1 2	3	3	2	1	3	2	3	
Cream soldpounds of butterfat	2	3		х 3	x	2	x x	x 3	1	2 ·	2	x 1	
Chickens soldnumber	3	4	2 3	2	1	2	x 2	х	1	х	¥	2	
Chicken eggs solddozens	4	4	3	3	2	3	3	x	1	1	4	3	
ne of products sold by source: Hogs and pigs solddollars	1	2	2	x	2	2	2	x	x	1	2	1	
Whole milk solddollars	3	3	3	x	2	2	x	x	1	x	2	x	
Cream solddollars	4	4 4	X 3	3	x 3	3	3	3	X	1	2	1 3	
Chicken eggs solddollars Other poultry and poultry products solddollars	3	1 4	1	1	2	x	x	x	x x	x x	ر : x	2	
Forest products solddollars	4	×	¥	Y	x	x	x	x	x	x -	x	_ x	
cified crops harvested:	, ,	_			ا ا	ૣ	ا	_	_		_		
Corn for all purposesscres	2 2	2	2 x	X X	2 x	2 x	2 x	2 x	2 x	2 x	2 x	2 x	
bushels harvested	2	x	x x	x	x	x	x	x	x	x	x	x	
bushels sold		x	x x	х	x	x	х	x	х	x	¥	×	
Wintar wheat thrashad or combinedbushels harvestad	1 1	3	2 2	x x	1	2	x x	x	x x	2 2	x x	x x	
bushala sold	2	3	1	x x	1	1	x	X	x	1 [x	x	
pring wheat threshed or combinedscres	2	2	2	2	1	1	2	х	2	1	2	2	
busbals harvasted bushels sold	2 2	2 2	1	2 2	2	2	2	x	3 1	2	1 2	2 2	
ts threshed or combinedacres	2	3	2	ı	2	2	2	×	x	i	2	2	
bushels harvestad	2	2	2	2	2	2	2	х	x	1	2	2	
bushals sold	3	2	2	x	2	2	2	х	x	1	2	2	
Barley threshed or combinedbushels harvestad	2 2	3	1 2	2 3	1 2	3	2	x x	x x	2 3	2	2	
bushals sold	2	3	2	х	2	3	x	х	x	2	1	x	
Alfelfe hayacres	1	2	2	х	2	2	х	х	х	2	2	2	
tons harvested	1 2	2 2	2	x x	2	2 x	x x	x	x x	1 x	1	1 x	
tons harvested	2	2	2	x	1	x	x	x	x	x	1	x	
Sugar beets for sugarscres	1	2	1	2	1	х	х	х	x	x	х	x	
tons harvested	2 2	2 2	1 3	2	2 3	x 3	ж 3	X X	x x	х 4	x 2	x 2	
Wild hayscres													

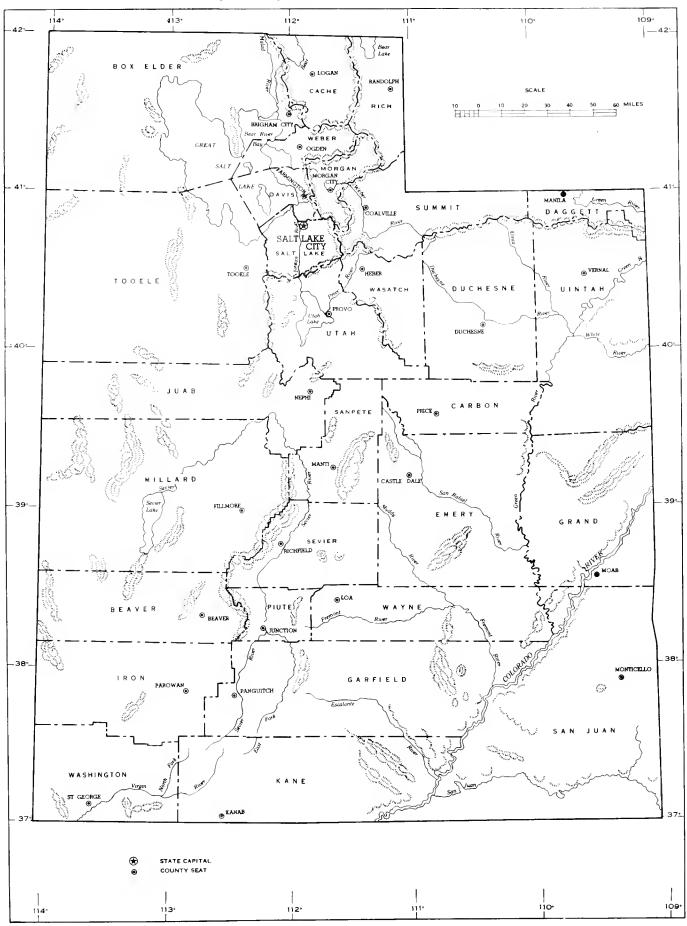
Note: Items whose level is indicated by an X may be approximated by using the level given for the State.

Chapter B STATISTICS FOR COUNTIES

(39)

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UTAH Counties, County Seats, Mountains, and Rivers



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

[Data for items shown in italics are based on

Part	_						[t/a	ta for frems s	hown in Italic	s are based on
Second Proceedings Process P				Beaver	Box Elder	Cache	Carbon	Daggett	Davis	Duchesne
Projection of the content of the c		FARMS, ACREAGE, AND VALUE								
Approximate lead state	1									
April 19	3	Approximate land areaacres 1954	52,701,440	1,655,680	3,580,160	752,000	943و 943	453,120	1171,520	2,086,400
## Annual by Communication	5		7,391,769	110,942	1,200,600	313,803	174,998	41,386	91,375	396,043
	6 7								25,649 218,590	
Section Compared	8	Land rented to others by farm operators	470.783	887	48.718	12,230	6,311	360	2.155	5,222
Pater of France State of France State 196.00 200.00 100.00 110.00 110.00 200.00	9 10	Land in farmsacres 1954	12,262,222	190,244	1,715,793	411,433	327,304		670, 670	502,182
Part Common the foliations	11		537.2	554.6	1,033.6	188.4	1,039.1	1,170.2	254.8	563.0
10 10 10 10 10 10 10 10		Value of land and buildings:								
Proportion of Prems reported solins prems 1905 150	14	1950	19,146	22,596	30,361	20,834	13,047	18,842	20,524	18,203
In face serveding were company to the Cream Properties 19.00 19.00 29.	16	1950	47.67	67.34	44.68	107.08	17.61	17.70	82.45	26.77
10 1.0 2.0 1.0 1.0 2.0 1.0 1.0 1.0 2.0 1.0 1.0 1.0 2.0 1.0 1.0 1.0 2.0 1.0		Land in farms according to use:								
1 to 9 access	19	1949	21,344	299	1,616	1,938	282	51	1,199	892
200 200	21	1949	1,279,469	19,886	194,178	140,188	9,630	5,326	35,280	51,733
20	23	1949	4,366	16	142	240	97	2	431	71
20 to 29 series	24 25	1949	2,960	17	138	210	54	5	224	74
30 to 40 weres	26 27			36	145	201	35	4	142	111
50 to 90 acres	28		3,419							
100 to 190 serve	30	50 to 99 acres	4,116	84	379	505	46	6	149	234
200 seres and over. — farms reporting 1956. — 7, 707	32	100 to 199 acres	1,916	33	229	269	13	1.2	56	89
Compland used only for pastures. farms reporting 1954. 7,267 49	34	200 acres and overfarms reporting 1954	1,032	20	237	138	5	6	9	20
Second S	36	Cropland used only for pasturefarms reporting 1954	7,267	49	651	751	91		412	508
Completed not between sets and out page	38	acres 1954	275,432	1,889	20,472	15,692	1,847	1,439	5,908	31,821
acres 196 7,009		Cropland not harvested and not								
Collivated numer fallow farms reporting 1960 46,922		1949	7,039	80	677	592	116	8	256	217
100	43	1949	468,242	7,123	114,764	45,340	2,530	237	5,594	13,819
Compared to the compland of the compared to th	45	1949,	4,578	37	567	454	51	5	81	103
19.9 19.9 19.9 19.9 19.9 19.9 19.5 19.0 19.0 19.5 19.5 19.0 19.5 19.5 19.0 19.5 19.0 19.5										
			3,715							
Woodland postured			150,264							
	52	Woodland pasturedfarms reporting 1954	815	5	17	51	4	5	19	75
Woodland not pastured	54	acrea 1954	979,746	2,838	28,358	12,767	4,480	405	11,860	44,427
1,774 1,77	56	Woodland not pasturedfarms reporting 1954	247	3	5	16	1		13	11
0 Other pasture (not cropland and not voodland) farms reporting 1954 11,554	58	acres 1954	49,495	121	1,374	816	500		141	578
11,55 20		Other pasture (not cropland and								
1949 1952 1949		1949	11,561	208	862	1,105	102	46	383	629
65 Other land (house lots, roads, wasteland, etc.)	63	1949	6,815,022	56,428	775,601	110,468	167,943	56,637	263,393	448,460
0 Other land (house lots, roads, wasteland, etc.)	65	acres 1954								
1949		wasteland, etc.)farms reporting 1954	ì	305	1,457					
1949 440,651 5,361 83,785 18,163 10,544 752 4,726 84,741 70 70 70 70 70 70 70 7	68	1949	19,531		1,458	1,803	9,297	1,421	3,943	52,022
1949 22,058 307 1,621 1,975 288 52 1,244 915 28 acrea 1954 2027,458 28,861 382,249 229,223 14,832 6,439 43,624 87,293 29,052,889 28,955 339,658 196,509 14,721 6,770 45,293 86,016 29,052,889 24,955 339,658 196,509 14,721 6,770 45,293 86,016 29,052,889 24,955 339,658 196,509 14,721 6,770 45,293 86,016 20,052,889 24,955 339,658 196,509 14,721 6,770 45,293 86,016 20,052,889 24,955 339,658 196,509 14,721 6,770 45,293 86,016 20,052,889 24,955 339,658 195,509 1,156 30,422 59,918 297,870 394,110 20,052,918 297,870 394,110 20,053,918 297,870 394,110 20,018 24,959 24,364 24,364 25,544 283,995 552,582 20,052,889 24,959 29,732 13,583 4,960 405 12,001 45,005 20,052,889 24,364	69	1949	651,651	5,361	83,785	18,163	10,544	752	4,726 1,265	84,441
1949 2,052,888 28,595 339,658 196,509 14,721 6,770 45,293 86,016 63 818 1949 15,549 16,028 249 1,091 1,590 200 50 651 865 86	71	1949	22,058	307	1,621	1,975	288	52	1,244	915
1949	73	1949	2,052,889	28,595	339,658	196,509	14,721	6,770	45,293	86,016
1949 1,836 34 56 105 29 1 73 163 163 163 163 163 163 163 163 163 16	75	1949	16,028	249	1,091	1,590	200	50	651	865
1949 1,836 34 56 105 29 1 73 163 163 163 163 163 163 163 163 163 16	77	1949	8,574,587	96,881	850,483	182,647	243,642	57,844	283,995	552,582
1949 1,556,603 39,651 48,638 63,890 74,828 10 18,249 104,504 19,406 295 1,354 1,686 295 48 1,126 839 1949 1949 1949 1949 1,072,682 24,364 79,485 79,771 12,331 7,231 33,042 94,883 1949 1,137,995 23,483 87,542 74,861 11,153 9,407 35,051 101,206	79	1949	1,836	34	56	105	29	1	73	163
83 1949 21,126 315 1,432 1,764 228 50 1,141 921 84 8 8 1954 1,072,682 24,364 79,485 79,771 12,331 7,231 33,042 94,883 85 1 1 1,153 1,265 23,483 87,542 74,861 11,153 9,407 35,051 101,206 86 Land in row or close-seeded crops grown in strips for wind erosion controlfarms reporting 1954 79 29 8 5 3 87 2 8 5 3 88 Cropland used for row or grain crops farmed on contour	81	1949	1,556,603	39,651	48,638	63,890	74,828	10	18,249	104,504
1949 1,137,935 23,883 87,542 74,861 11,153 9,407 35,051 101,206	83	1949	21,126	315	1,432	1,764	288	50	1,141	921
Land in row or close-seeded crops grown in strips			1,072,682	24,364 23,483	79,485			7,231 9,407		
87	86									
farmed on contour	87									
FARM OPERATORS 90 Reaiding on farm operatedoperators reporting 1954 18,499 308 1,365 1,842 264 40 1,216 770 1950 19,023 251 1,358 1,866 259 45 1,189 867 92 Not residing on farm operated.operators reporting 1954 3,839 33 256 258 48 9 9 93 110	88									
90 Realding on farm operatedoperators reporting 1954 18,499 308 1,355 1,842 264 40 1,216 770 1950 19,023 251 1,358 1,866 259 45 1,189 867 92 Not residing on farm operatedoperators reporting 1954 3,839 33 256 258 48 9 93 110	89									
90 Realding on farm operatedoperators reporting 1954 18,499 308 1,355 1,842 264 40 1,216 770 1950 19,023 251 1,358 1,866 259 45 1,189 867 92 Not residing on farm operatedoperators reporting 1954 3,839 33 256 258 48 9 93 110										
92 Not residing on farm operatedoperators reporting 1954 3,839 33 256 258 48 9 93 110		Reaiding on farm operatedoperators reporting 1954								
									1	

The axess of farm acreage over approximate land area is due to the fact that the entire acreage of a farm is tabulated in the county in which the headquarters is located, even though a part of the farm may be situated in an adjoining county.

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OPERATORS: CENSUSES OF 1954 AND 1950

reports for only a sample of farms. See text]

report	s for on	ly a sample o	of farms. See	text										Condition	=
Em	ery	Garfield	Grand	Iron	Juab	Kane	Millard	Morgan	Piute	Rich	Salt Lake	San Juan	Sanpete	Sevier	
1	718 747 42,880 10.7 79,421 22,594	329 368 3,338,880 5,0 101,548 63,978 8,761	59 85 2,362,880 2,4 21,897 28,684	465 510 2,112,000 30,6 480,716 150,308 25,628	337 349 2,183,680 10,6 143,041 100,140 7,300	162 175 2,627,200 9.9 137,636 127,689	1,094 1,133 4,254,720 12,4 415,985 84,091 24,447	237 249 390,400 69.2 196,043 80,922 1,950	202 202 481,920 14.4 50,876 23,642 4,200	275 243 654,080 86.4 250,419 43,322 320,550	2,072 2,595 1448,960 111.9 356,78; 194,732 2,041	272 353 5,045,760 9.8 297,734 146,563 94,445	1,363 1,570 1,022,080 65,3 447,492 199,450 43,233	923 936 1,236,480 19,1 141,028 73,771 38,657	1 2 3 4 5 6 7
	6,488 03,515 40,513 422.7 322.0	1,180 165,415 145,942 502.8 396.6	56,493 54,415 958.0 640.2	7,565 646,138 552,895 1,389.5 1,084.1	9,698 232,390 191,110 689.6 547.6	261,068 236,481 1,611.5 1,351.3	4,249 526,762 491,216 481.5 433.6	14,005 270,098 210,764 1,139.7 846.4	3,745 69,223 70,617 342,7 349,6	10,749 565,252 567,489 2,055.5 2,335.3	9,825 1547,003 453,872 264.0 174.9	30,870 496,458 467,326 1,825.2 1,323.9	12,934 667,457 564,563 489,7 359,6	10,471 236,437 155,115 256,2 165,7	8 9 10 11 12
	12,204 10,284 29.72 31.91 97	16,028 15,714 28.09 49.05 93	24,750 20,402 17.35 22.19 38	29,185 23,472 23,26 24,26 83	19,627 17,558 25.18 31.70 88	27,556 19,405 11,78 14,73	24,555 20,748 54.72 48.82 91	33,305 20,006 30,85 26,54 93	24,464 22,212 86,50 87,03 79	43,531 38,274 19.45 13.82 90	25,955 17,257 - 132,29 117,15 85	43,035 25,231 21.16 19.47 71	17,955 15,509 34.52 41.79 85	21,294 19,123 95,20 113,92 86	13 14 15 16 17
	619 661 24,592 28,097 87 93 113 109 105 102 156 161 126 151 26 35 6 10 270 330 5 10 270 30 5 10 5 10 5 10 5 10 5 10 5 10 5 10	298 343 12,185 17,480 60 377 48 56 60 39 60 58 72 72 72 83 18 29 3 6 101 155 3,968 10,478	53 73 2,032 3,286 16 18 77 13 6 6 8 9 9 12 10 14 4 7 7 1 1 1 1 1 1 8 29 9 748 1,702	400 432 31,239 34,224 32 32 52 54 45 48 72 96 113 106 59 66 27 30 206 183 28,145	284 312 32,318 38,956 38 31 21 20 26 41 42 67 81 44 53 51 58 102 85 13,242 5,462	139 151 4,541 5,722 40 356 29 31 10 22 25 26 26 21 23 6 6 12 2 2 55 45 3,198	969 1,036 102,774 103,663 49 42 54 66 62 97 150 170 282 260 231 112 105 263 257 17,081 32,210	213 223 12,463 13,738 21 24 24 35 35 40 35 51 54 42 46 10 21 8 8 10 86 140 2,217 2,546	172 194 11,229 11,866 12 5 13 16 16 26 43 50 54 70 28 24 6 6 3 46 6 6 2 1,654 1,532	243 231 52,505 52,782 16 17 17 14 9 8 10 21 25 48 44 65 58 71 68 53 53 54 64,140 3,323	1,569 1,902 59,474 57,961 734 904 263 333 137 186 161 216 152 163 76 46 43 472 468 5,731 10,085	245 311 48,846 55,736 15 34 29 16 14 16 22 27 38 52 48 69 79 97 99 13,995 11,249	1,108 1,251 66,365 72,442 117 140 122 152 127 134 237 277 329 364 137 151 39 33 523 489 14,972 24,118	768 839 43,363 43,854 77 63 75 86,107 190 239 264 263 76 68 11 10 184 242 4,543 21,910	18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38
	418 361 9,473 8,844 269 262 2,769 3,603 300 166 6,704 5,241 3 26 7,100 39,295 8 	99 107 1,302 3,735 36 342 2,017 46 57 960 1,718 22 28 9,039 20,035 1 580 874	18 26 1,150 935 10 7 913 189 10 237 746 3 115 245 19,822 2 1 95 70	218 222 20,717 22,315 152 145 7,958 5,580 118 129 12,759 16,735 55 56,110 89,713 15,692	197 222 29,872 29,747 177 208 208 26,123 25,880 64 3,749 3,867 17 31 39,130 33,935 6 1,152 6,422	22 37 1,193 1,306 12 32 300 896 12 14 893 410 13 28 5,717 41,139	555 726 52,600 61,570 394 526 36,382 42,944 306 16,218 18,626 16,218 12,780 9,991 17 14 4,199 2,141	45 43 1,544 1,199 24 28 732 1,015 812 184 20 50 3,402 12,773 24 12 2,338	30 31 462 977 12 16 76 321 20 18 386 656 1 11 590 9,192	53 73 4,953 3,773 53 61 4,875 3,026 78 747 73 6,083 22 	362 463 29,120 24,863 189 237 23,148 16,697 212 261 5,972 8,166 12 35 29,609 10,339 10 20 725 266	186 201 40,539 34,075 173 175 35,188 29,314 56 66 5,351 113 129 72,073 107,190 76 27,915	469 559 10,698 15,814 462 12,520 11,800 117 192 4,178 4,014 70 126 27,510 88,687 40 3,511 3,912	155 108 3,885 2,460 67 53 1,258 1,263 105 59 2,627 1,197 1,4 3,6 23,613 28,278 5 2,155 23,155	40 41 42 43 44 45 46 47 48 49 50 51 55 56 57 58 59
	602 510 222,005 113,524 337 10,913	274 263 132,749 81,697 145 10,133	27 36 48,721 25,227 11 1,593	305 291 503,495 372,497 102 10,163	120 128 115,849 74,051 10 1,468	125 109 245,144 184,664 45 11,566	489 433 312,683 260,308 123	182 137 246,897 176,610 31 1,730	126 103 47,933 38,194 85 4,332	238 194 397,078 497,515 92 5,212	581 408,184 337,546 194	41	889 846 528,188 344,563 394 25,172	519 445 148,469 48,140 315 13,064	60 61 62 63 64 65
	705 689 33,800 39,220 665 694 40,610 47,481 638 614 235,650 163,359 3 3 40,288 679	202 292 5,892 11,643 309 348 17,455 31,693 291 329 145,756 112,210 22 21 31 9,319 20,909	45 68 3,502 3,373 57 78 3,930 5,923 34 58 49,714 46,751 5 5 15 340 19,892 54	336 327 6,432 5,452 412 454 80,101 69,541 391 370 587,750 475,212 36 68 56,110 105,405	209 163 827 2,537 306 318 75,432 74,165 198 203 168,221 113,448 23 34 40,282 40,357 228	113 94 1,275 1,256 147 154 8,932 8,975 136 141 254,059 227,750 30 5,717 41,586 138	1,025 985 24,645 21,333 989 1,076 172,455 197,443 603 342,544 302,509 66 49 16,979 12,132	232 218 3,563 1,560 217 234 16,224 17,483 203 206 225,516 191,939 21 65 3,414 15,111 217	158 188 7,355 8,856 175 195 13,345 14,375 146 151 50,777 48,918 1 1 1 9,90 9,192 183 201	257 223 1,649 4,013 248 233 61,598 59,878 251 217 505,955 506,921 6 104,927 6,083 252 227	2,198 14,160 12,812 1,701 2,040 94,325 92,909 888 996 443,524 357,970 252 30,334 10,605	79 12,351 19,526 263 339 103,380 101,660 197 275 366,807 339,275 176 181 99,988 125,304 89	1,121 1,113 10,213 15,027 1,160 1,294 98,035 112,374 1,092 1,134 570,670 457,368 162 31,021 92,599 1,121 1,311	800 725 11,409 10,242 781 858 50,791 68,224 605 609 176,625 98,328 98,328 25,768 28,509 819 871	67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83
	700 37,616 48,597	358 19,737 24,217	3,045 4,057	435 32,973 34,125	269 9,637 13,077	4,621 4,253	81,919	11,514 10,343	15,869 15,159	50,756 59,178	49,531 49,499	5,926 9,767 8	72,301 75,922	54,303 56,306	84 85 86
	•••						100	10					172		87
	•••	3 16		50	77 10,976	209		657	110	13			1,981		88 89
	474 632	257 207	43 72	212 279	132 105	106 93		230 201	191 173	208 215	2,416	210	971 826	759 669	91
	238 85	69 138			200 196			27	10 20	64 23			372 646	137 227	92 93

County Table 1.—FARMS, ACREAGE, VALUE, AND FARM OPERATORS: CENSUSES OF 1954 AND 1950—Continued [Data for items shown in italics are based on reports for only a sample of farms. See text]

_									
	ltem (For definitions and explanations, see text)	Summit	Tooele	Uintah	Utah	Wasatch	Washington	Wayne	Weber
	FARMS, ACREAGE, AND VALUE								
1 2	Farmsnumber 1954	443 480	309 349	867 953	3,179		637	290	1,477
3	Approximate land areaacres 1954	1,190,400	4,423,040	2,864,640	1,278,720		1,552,000	288 1,592,960	1,552 351,360
5	Proportion in farmspercent 1954 Land owned by farm operatorsacres 1954	26.5 260,158	5.4 160,194	53.7 312,647	377,469	36.6 220,774	28.1	4.2	75.4 219,337
6 7	Land rented from others by farm operatorsacres 1954 Land managed by farm operatorsacres 1954	52,884	71,284 45,189	302,739 1,113,097	165,687	55,205	14 8,8 90 67,765	20,417	56,537 7,161
8	Land rented to others by farm operators (see text)acres 1954	3,590	18,160	215,175			7,044	,,,,	
9 10	Land in farms	315,994 353,610	240,516	1,538,186 1,035,708	532,614	279,640	436,180	66,666	12,607 264,752
11	Average size of farmacres 1954	713.3	212,568 778.4 609.1	1,774.1	167.5	822.5	342,880 684.7	85,232 229,9	489,923 179.2
	Value of land and buildings:	26,552	19,950	1,086.8	179.1	552.1	485.7 18.052	295.9	315.7 24,358
13 14	Average per farmdollars 1954 1950	20,654	14,904	13,321	19,315 17,071	20,956	17,878	14,436 11,804	18,513
15 16	Average per acredollars 1954 1950	40.71 29.39	29.20 23.68	48.83 38.91	138.01	27.00 45.70	32.74 41.69	69.62 63.39	125 . 72 54 . 63
17	Proportion of farms reporting valuepercent 1954 Land in farms according to use:	89	91	36	86	76	88	96	82
18 19	Cropland harvestedfarms reporting 1954	395 426	250 314	7.48	2,799 2,864	31 8 362	576 645	2.5 7 2.50	1,305 1,413
20 21	acres 1954 1949	25,863 27,451	15,164 20,100	36, 599 3 8, 774	95,110	13,950 16,875	23,6 8 9 22,693	10,613 11,494	38,578 48,098
22	1 to 9 acresfarms reporting 1954	34 37	52 79	104 127	1,105	21	204 205	46 28	400
24	1949 10 to 19 acresfarms reporting 1954	45	53	119	433	4	130	26	254
25 26	1949 20 to 29 acresfarms reporting 1954	53 4 8	48 27	124 97	519 310	59 5 8	15 8 66	27 37	266 21 8
27 28	1949 30 to 49 acresfarms reporting 1954	41 91	3 8 39	116 156	368 414	49 79	89 70	33 62	228 214
29 30	1949 50 to 99 acresfarms reporting 1954	101 110	42 41	184 178	477 371	106 98	84 55	74 71	291 171
31 32	1949 100 to 199 acres	120 41	50 22	195 64	39 7	98	77	71 13	166 37
33 34	1949 200 acres and overfarms reporting 1954	49 26	34 16	76 20	108	21	26 17	14	2 8
35	1949	25	23	1.2	41	3	6	3	12
36 37	Cropland used only for pasturefarms reporting 1954 1949	142 157	139 8 5	2 88 350	821 751	177 114	272 205	101 51	350 40 8
38	acres 1954 1940	5,852 13,077	6,858 8,360	10,262 13,599	28,124 14,001	3,744 5,361	9,778 19,042	5,704 2,525	5,863 7,175
40	Cropland not harvested and not pasturedfarms reporting 1954	62	92	232	808	31	237	74	266
41 42	1949 acres 1954	74 2,097	118 8.056	210 7,977	805 26,270	26 371	26 8 13,490	1,092	327 3,210
43 44	1949 Cultivated summer fallowfarms reporting 1954	1,813	9,68 8 66	6,432 98	22,907 369	284 14	14,394 156	1,248 58	9,856 98
45 46	1949	55 1,152	79 5 ,8 49	100 2,673	384 16,579	11 111	178 8,658	63 560	135 810
47	acres 1954 1949	1,126	7,597	1,706	15,983	122	9,696	703	6,838
48 49	Other croplandfarms reporting 1954 1949	30 2 7	45 55	159 133	523 485	21 16	118	25 33	200 21 7
50 51	acres 1954 1949	945 6 87	2,20 7 2,091	5,304 4,726	9,691 6,924	260 162	4,832 4,698	532 545	2,400 3,018
52 53	Woodland pasturedfarms reporting 1954 1949	13 73	18 14	35 83	106 115	12 79	39 33	3 21	34 88
54 55	acres 1954 1949	21,853 112,626	13,993 7,675	345,978 259,681	82,694 61,613	4,693 140,404	9,117 11,281	891 9,286	3,737 18,139
56 57	Woodland not pasturedfarms reporting 1954	13	1 4	4 16	22	1 9	8 13	3 2	15 30
58 59	1949 acres 1954	637	160	331	2,874	80	881	157	611
60	Other pasture (not cropland and	3,705	680	1,236	1,705	2,593	5,487	2,168	582
61	not woodland)farms reporting 1954 1949	366 323	187 198	727 719	967 1,098	226 246	342 344	165 1 8 5	869 832
62	acres 1954 1949	257,642 191,258	194,166 160,689	975,525 694,44 8	2 8 6,055 360,233	255,664 4 8, 236	36 8, 655 25 8, 199	41,234 51,647	205,449 396,010
64 65	Improved (see text)farms reporting 1954 acres 1954	225 15,425	37 3,357	470 32,079	406 7,116	100 4,735	93 4,140	66 2,780	292 8,668
66 .	Other land (house lots, roads, wasteland, etc.)farms reporting 1954	379	288	770	2,431	269	448	260	1,292
67 68	1949	430	297	827	2,557	309	512	265	1,263
69 70	acres 1954 1949 Cronland total farms reporting 195	2,150 3,6 8 0	2,119 5,376	161,514 21,538	11,477 12,936	1,138 3,787	10,570 11,785	6,864	7,304 10,063
71 72	Cropland, totalfarms reporting 1954	408 439	277 326	774 876	2,922 2,944	323 369	601	266 261	1,340 1,460
73	acres 1954 1949	33,812 42,341	30,078 38,148	54 , 838 5 8,8 05	149,514 134,865	18,065 22,520	46,957 56,128	17,409 15,267	47,651 65,129
74 75	Land pastured, totalfarms reporting 1954 1949	399 423	247 240	808 866	1,679 1,766	307 351	473 460	21 8 21 8	1,057 1,102
76 77	acres 1954 1949	2 8 5,247 316,961	215,017 176,724	1,331,765 967,728	396,873 435,847	264,101 194,001	3 87, 550 2 88, 522	47,829 63,458	215,049 421,324
78 79	Woodland, totalfarms reporting 1954	15 78	19 16	37 95	122 147	12 8 5	47 42	6 24	47 111
80	acres 1954 1949	22,490 116,331	14,153 8,355	346,309 260,917	85,568 63,318	4,773 142,997	9,998 16,768	1,048 11,464	4,348 18,721
82	Irrigated land in farmafarms reporting 1954	412	206	811	2,775	326	573	266	1,296
84 85	1949 acres 1954	34,059	277 11,142	63,310	2,912 86,549	3 87 21,440	18,708	13,845	1,422 42,774
]	1949	34,456	12,111	66,809	97,683	22,909	17,898	15,575	45,611
86	Land in row or close-seeded crops grown in strips for wind erosion controlfarms reporting 1954			1	7				6
87	acres 1954	•••		5	82		•••	•••	45
88	Cropland used for row or grain crops farmed on contourfarms reporting 1954	6	1	4	20	٥	9	1	9
89	acres 1954	181	50	43	2,787	17	555	20	372
	FARM OPERATORS								
90 91	Residing on farm operatedoperators reporting 1954 1950	392 414	272 275	781 877	2,532 2,543	261 326	419 546	260 195	1,316 1,420
92	Not residing on farm operatedoperators reporting 1954	49	36	71	562	72	196	14	130
93	1950	54	70	70	482	55	136	90	111

County Table 1a.—IRRIGATED FARMS: NUMBER AND ACREAGE: CENSUSES OF 1954 AND 1950

-	Item	The Ctet	Backer	Boy Fldo-	Cacho	Cambon	[3*	Down
	(Por definitions and explanations, see text)	The State	Beaver	Box Elder	Cache	Carbon	Daggett	Davis
2	Irrigated farmsnumber 1954 1950	19,406 21,176 85.0 9,928,50	295 315 86.0	1,354 1,432 11.6	1,698 1,764 77.7	295, 288 43.6	+8 50 98.0	1,12t 1,141 84.5
3 4 5	Proportion of all farmspercent 1954 Land in irrigated farmsacres 1954 1950	8,150,554	114,619 96,264	1,094,484 768,707	277,853 278,327	275,169 200,413	57,305 63,961	301,857 319,757
6 7	Average per farmacres 1954 1950 Land in irrigated farms according to use, 1954:	511.6 385.8	388.6 305.6	808.3 536.8	163.6 157.8	932.8 645.9	1,193.9	268.1 280.2
8.	Cropland harvestedfarms reporting acres	18,398 1,035,477	263 20,904	1,317 129,004	1,605 111,485	276 9,966	4,747	1,097 31,277
10 11 12	Cropland used only for pastureacres Cropland not harvested and not pasturedacres Cultivated summer fallowacres	243,363 332,534 215,735	1,861 5,920 712	15,316 84,044 61,893	13,782 32,176 25,816	1,840 2,967 725	1,439 237 142	5,240 3,460 567
13 14 15	Woodland pasturedacres Other pasture (not cropland and not woodland).acres	822,255 21,211 7,048, 2 06	2,838 121 75,061	2,168 9,, 842,165	6,388 712 101,373	4,480 500 240,243	405 49,062	11,625 63 246,683
16	Improvedacres	263,431	4,574	9,206	9,485	1,861	3,227	2,520
17 18 19	Land pastured, totalfarms reporting acres Land in row or close-seeded crops grown in strips	14,099 8,113,824	234 74,760	980 859,649	1,352 121,543	203 252,563	48 50,906	576 263,548
20 21	for wind erosion controlfarms reporting acres Cropland used for row or grain crops	60 4,701	:::	17 1,908	8 1,771		:::	5 81
22	farmed on contour	253 26,877		54 11,131	25 1,822	1 37		4 64
23 24	Land irrigatedacres 1954 19491	1,072,682 1,137,995	24,364 23,483	79,485 87,542	79,771 74,861	12,331 11,153	7,231 9,407	33,042 35,051
25 26	Irrigated land in forms according to use: Irrigated cropland harvestedfarms reporting 1954 1949	18,239 20,068	262 298	1,301 1,403	1,554 1,654	275 280	39 50	1,095 1,090
27 28 29	acres 1954 1949	799,885 847,271 8,969	20,682 19,218 164	68,711 72,768 579	64,072 58,072 980	9,853 9,501 158	4,305 5,273	27,764 28,073
30 31	Irrigated pasture	9,597 272,797	171 3,682	537 10,774	1,073 15,699	114 2,478	38 35 2,926	360 426 5,278
3 2 33	Farms with all barvested crops irrigated: Farms	271,063 15,386	3,783 256	13,528	15,944	1,257	4,134	6,442 957
34 35	1949 Irrigated cropland harvestedacres 1954	16,423 661,420	282	931 43,574	914 37,471	276 9,652	47	915
36 37	1949 1 to 9 acresfarms reporting 1954	681,878 3,987	16,822 20	48,165 153	31,451 237	9 , 278 78	4,053 5,173 2	24,453 23,706 436
38 39 40	10 to 19 acres	2,279 1,830 2,758	23 23 55	95 80 181	130 108 191	52 i 34 45	2 6 4	140 101 120
41 42 43	50 to 99 acres	3,121 1,129 282	83 32 20	251 80 20	237 53 8	45 13	6 10	119 36
=	200 acres and over	2.02	20		Ů		L	
	Item	Duchesne	Emery	Garffeld	Grand	Iron	Juah	Kana
	(For definitions and explanations, see text)	Duchesne	Emery	Garfield	Grand	Iron	Juab	Kane
1 2 3		Duchesne 839 921 94.0	Emery 679 700 94.6	Garfield 314 358 95.4	0rand 54 77: 91.5	403 435	228 269	138 1-6
1 2 3 4 5	(For definitions and explanations, see text) Irrigated farms. number 1954 1950 1950 Proportion of all farms. percent 1954 Land in irrigated farms. acres 1954 1950 1950	839 921	679 700 94.6 283,378	314 358 95.4 155,893 140,859	54 77: 91.5 54,904 44,507	403 435 86.7 505,233	228 269 67.6 162,094 139,866	138 1~6 85.2 237,450 208,e81
1 2 3 4 5 6 7	(For definitions and explanations, see text) Irrigated farms	839 921 94.0 426,263 538,110 508.1 584.3	679 700 94.6 283,378 223,035 417.3 318.6	314 358 95.4 155,893 140,859 446.5 393.5	54 77: 91.5 54,904 44,507 1,016.7 578.0	403 435 86.7 505,233 439,962 1,253.7 1,011.4	228 269 67.6 162,094 139,866 710.9 519.9	138 1-6 85.2 237,450 208,681 1,720.7 1,429.3
7 8 9 10	(For definitions and explanations, see text) Irrigated farms	839 921 94.0 426,263 538,110 584.3 787 45,388 30,372	679 700 94.6 283,378 222,035 417.3 318.6 618 24,990 6,531	314 358 95.4 155,893 140,859 446.5 393.5 294 11,917 3,879	54 77: 91.5 54,904 44,507: 1,016.7 578.0	403 435 86.7 505,233 439,962 1,253.7 1,011.4 39,4 31,144 27,518	228 269 67.6 162,094 139,866 710.9 519.9 218 21,218 11,631	138 1-4 85.2 237,450 208,681 1,720.7 1,429.3 134 4,418 2,809
7 8 9 10 11 12	(For definitions and explanations, see text) Irrigated farms	839 921 94.0 426,263 538,10 584.3 787 45,398 30,372 8,209	679 700 94.6 283,378 223,035 417.3 318.6 6,531 9,096 2,753	314 358 95,4 155,893 140,859 46,5 393.5 294, 11,917 3,899 1,125	54 777 91.5 54,904 44,507 1,016.7 578.0 51 1,757 654 695 563	403 435 86-7 505,233 439,963 1,253.7 1,011.4 394 431,144 27,518 20,459 7,890	228 269 67.6 162,094 139,866 710.9 519.9 218 21,218 11,631 15,420 13,056	138 14-6 85.2 227,450 208,681 1,720.7 1,429.3 134 4,418 2,809 1,179 300
7 8 9 10 11 12 13 14 15	(For definitions and explanations, see text) Irrigated farms	839 921 94.0 426,263 538,110 564.1 584.3 787 45,388 30,372 8,209 1,876 44,122 578 246,900	679 700 94.6 283,378 222,035 417.3 318.6 618 24,590 6,531 9,096 2,753 7,100	314 358 95.4 155,893 140,859 446.5 393.5 294. 11,917 3,899 1,125 312 7,623 22,80	54 77: 91.5 54,904 44,507: 1,016.7 578.0 51 1,757 695 695 563 45 10 148,291	403 435 86-7 505,233 439,962 1,253.7 1,011.4 39,4 431,144 27,518 20,459 7,890 39,060 381,081	228 269 67.6 162,094 139,866 710.9 519.9 218 21,218 11,631 15,420 13,056 32,858 364 79,984	138 1-6 85.2 237,450 208,681 1,720.7 1,429.3 134 4,418 2,809 1,179 300 5,118 222,743
7 8 9 10 11 12 13 14 15 16	(For definitions and explanations, see text) Irrigated farms	839 921 94.0 42,263 538,110 564.1 584.3 787 45,398 30,372 8,209 1,876 44,122 578 246,900 30,401	679 700 94.6 283,378 223,035 417.3 318.6 618 24,590 6,531 9,096 2,753 7,100 202,636 10,893	314 358 95.4 155,893 140,859 446.5 393.5 294 11,917 3,899 1,125 312 7,623 280 125,175 10,128	54 77. 91.5 54,904 42,507. 1,016.7 578.0 51 1,757 654 695 563 45 10 0 48,291 1,593	403 435 865,7505,233 439,962 1,253.7 1,011.4 394 31,144 27,518 20,459 7,890 39,060 381,081 9,091	228 269 67.6 162,094 139,866 710.9 519.9 21,218 21,218 11,631 15,420 13,056 32,858 3,64 79,984 1,156	138 1-6 85.2 237,450 208,681 1,720.7 1,429.3 134 4,418 2,809 1,179 300 5,118 222,743 10,216
7 8 9 10 11 12 13 14 15 16 17 18 19	(For definitions and explanations, see text) Irrigated farms	839 921 94.0 426,263 538,110 508.1 584.3 787 45,398 30,372 8,209 1,876 44,122 578 246,900 30,401 786	679 700 94.6 283,378 223,035 417.3 318.6 618 24,590 6,531 9,096 2,753 7,100 202,636 10,893	314 358 95,4 155,893 140,859 496,5 393.5 294,1 11,917 3,899 1,125 312 7,623 280 125,175 10,128	54 777 91.5 54,904 44,507 1,016.7 578.0 51 1,757 654 695 563 46 10 48,291 1,593	403 435 86.7 505,233 439,962 1,253.7 1,011.4 39,44 31,144 27,518 20,459 7,890 39,060 381,081 9,091	228 269 67.6 162,094 139,866 710.9 519.9 218 21,218 11,631 15,420 13,056 32,858 364 79,984 1,156	138 1-6 85.2 237,450 208,681 1,720.7 1,429.3 134 4,418 2,809 1,179 300 5,118 222,743 10,216
7 8 9 10 11 12 13 14 15 16	(For definitions and explanations, see text) Irrigated farms	839 921 94.0 426,263 538,110 584.3 787 45,398 30,372 8,209 1,876 44,122 578 246,900 30,401 786 321,394	679 700 94.6 283,378 223,035 417.3 318.6 618 24,990 6,531 9,096 2,753 7,100 202,636 10,893	314 358 95.4 155,893 140,859 496.5 393.5 294 11,917 3,899 1,125 312 7,623 280 125,175 10,128 279 136,697	54 77: 91.5 54,904 44,507: 1,016.7 578.0 51 1,757; 695 695 563 45 10 10,48,291 1,593 32 48,990	403 435 86-7 505,233 439,96-2 1,253.7 1,011.4 394 431,144 27,518 20,459 7,890 39,660 31,081 9,091 350 447,659	228 269 67.6 162,094 139,866 710.9 519.9 218 21,218 11,631 15,420 13,056 32,858 364 79,984 1,156 124,473	138 1-6 85.2 237,450 208,681 1,720.7 1,429.3 134 4,418 2,809 1,179 300 5,118 222,743 10,216
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	(For definitions and explanations, see text) Irrigated farms	839 921 94.0 426,263 538,110 508.1 584.3 787 45,398 30,372 8,209 1,876 44,122 578 246,900 30,401 786 321,394	679 700 94.6 283,378 223,035 417.3 318.6 618 24,590 6,531 9,096 2,753 7,100 202,636 10,893	314 358 95.4 155,893 140,859 46.5 393.5 294 11,917 3,899 1,125 312 7,623 280 125,175 10,128 279 136,97	54 777 91.5 54,904 44,507 1,016.7 578.0 51 1,757 654 695 563 45 10 48,291 1,593 32 48,990	403 435 86.7 505,233 439,96.3 1,253.7 1,011.4 39,44 27,518 20,459 7,890 39,060 381,081 9,091 447,659	228 269 67.6 162,094 139,866 710.9 519.9 211,631 15,420 13,036 32,858 364 79,984 1,156 124,473	138 1-6 85.2 237,450 208,681 1,720.7 1,429.3 134 4,418 2,809 1,179 300 5,118 222,743 10,216 121 230,670 4 209
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	(For definitions and explanations, see text) Irrigated farms	839 921 94.0 426,263 538,10 508.1 584.3 777 45,398 30,372 8,209 1,876 44,122 578 246,900 30,401 786 321,394 3 19 7 191 94,883 101,206	679 700 94.6 283,378 223,035 417.3 318.6 618 24,590 6,531 9,096 2,753 7,100 202,636 10,893 620 216,267 37,616 48,597	314 358 95.4 155,893 140,859 446.5 393.5 294.1 11,917 3,899 1,125 312 7,623 280 125,175 10,128 279 136,697	54 777 91.5 54,904 44,507 1,016.7 578.0 51 11,757 654 695 563 46 10 48,291 1,593 32 48,990 	403 435 86.7 505,233 439,962 1,253.7 1,011.4 394 31,144 27,518 20,459 7,890 39,660 31,081 9,091 350 447,659 33,50 347,659	228 269 67.6 162,094 139,866 710.9 519.9 218 21,218 11,631 15,420 13,056 32,858 364 79,984 1,156 155 124,473 51 6,067 9,637 13,077	138 1-4-6 85.2 237,450 208,681 1,720.7 1,429.3 134 4,418 2,809 1,179 300 5,118 222,743 10,216 121 230,670 4 209 4,621 4,253
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	(For definitions and explanations, see text) Irrigated farms	839 921 94.0 426,263 538,110 508.1 584.3 787 45,398 30,372 8,209 1,876 44,122 578 246,900 30,401 786 321,394	679 700 94.6 283,378 223,035 417.3 318.6 618 24,590 6,531 9,096 2,753 7,100 202,636 10,893 620 216,267	314 358 95.4 155,893 140,859 446.5 393.5 294 11,917 3,899 1,125 312 7,623 280 125,175 10,128 279 136,697	54 777 91.5 54,904 44,507 1,016.7 578.0 51 1,757 654 695 563 46 48,291 1,593 32 48,990 	403 435 86.7 505,233 439,962 1,253.7 1,011.4 39,44 31,144 27,518 20,459 7,890 39,060 381,081 9,091 350 447,659	228 269 67.6 162,094 139,866 710.9 519.9 218 21,218 11,631 15,420 13,056 32,858 364 79,984 1,156 155 124,473 51 6,067' 9,637 13,077 218 259	138 1-6-6 85.2 237,450 208,681 1,720.7 1,429.3 134 4,418 2,809 1,179 300 5,118 222,743 10,216 1121 230,670 4 209 4,621 4,253 134 143
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29	(For definitions and explanations, see text) Irrigated farms	839 921 94.0 426,263 538,110 508.1 584.3 777 45,398 30,372 8,209 1,876 44,122 578 246,900 30,401 786 321,394 791 94,883 101,206 785 883 44,832 49,733 660	679 700 94.6 283,378 223,035 417.3 318.6 618 24,590 6,531 9,096 2,753 7,100 202,636 10,893 620 216,267 37,616 48,597 615; 658,23,600 27,849 541	314 358 95.4 155,893 140,859 446.5 393.5 294 11,917 3,899 1,125 312 7,623 280 125,175 10,128 279 136,697 316 19,737 24,217 292 341 11,591 16,523 168	54 777 91.5 54,904 44,507 1,016.7 578.0 51 1,757 654 695 695 695 46 10.0 48,291 1,593 32 48,990 3,045 4,057 51 74	303 435 86.7 505,233 439,962 1,253.7 1,011.4 394 31,144 27,518 20,459 7,890 39,660 381,081 9,091 350 447,659 50 32,973 34,125 393 41,25 41,25	228 269 67.6 162,094 139,866 710.9 519.9 218 21,218 11,631 15,420 13,056 32,858 36,479,984 1,156 155 124,473 51 6,067 9,637 13,077 218 259 8,818 11,524 3-4	138 1-4-6 85.2 237,450 208,681 1,720.7 1,429.3 134 4,418 2,809 1,179 300 5,118 222,743 10,216 121 230,670 4 209 4,621 4,253 134 14,3 3,220 3,384 3,384
7 8 9 10 11 122 133 144 155 166 17 188 19 20 21 22 23 24 25 26 27 7 28	(For definitions and explanations, see text) Irrigated farms	839 921 94.0 426,263 538,110 508.1 584.3 787 45,398 30,372 8,209 1,876 44,122 578 246,900 30,401 786 321,394 3 19 9 4,883 101,206 785 883 44,832 49,733	679 700 94.6 283,378 223,035 417.3 318.6 618 24,990 6,531 9,096 2,753 7,100 202,636 10,893 620 216,267 37,616 48,597 658 23,600 27,849	314 358 95.4 155,893 140,859 46.5 393.5 294 11,917 3,899 1,125 312 7,623 280 125,175 10,128 279 136,697	54 777 91.5 54,904 44,507 1,016.7 578.0 51 1,757 654 695 563 45 10 48,291 1,593 32 48,990 	303 435 86.7 505,233 439,96.3 1,253.7 1,011.4 39,459 7,890 39,060 381,081 9,091 347,659 32,973 34,125 393 418 26,779 29,379	228 269 67.6 162,094 139,866 710.9 519.9 218 21,218 11,631 15,420 13,056 32,858 364 79,984 1,156 124,473 51 b,067 9,637 13,077 218 259 8,818 11,524	138 14-6 85.2 227,450 208,681 1,720.7 1,429.3 134 4,418 2,809 1,179 300 5,118 222,743 10,216 230,670 4 209 4,621 4,253 134 143 3,220 3,384
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	(For definitions and explanations, see text) Irrigated farms	839 921 94.0 426,263 538,110 508.1 584.3 777 45,398 30,372 8,209 1,876 44,122 578 246,900 30,401 786 321,394 7191 94,883 101,206 785 883 44,832 49,733 660 762 762 55,051	679 700 94.6 283,378 223,035 417.3 318.6 618 824,590 6,531 9,096 2,753 7,100 202,636 10,893 202,636 20,636 37,616 48,597 615; 658,23,600 27,849 541 502 14,016	314 358 95.4 155,893 140,859 466.5 393.5 294 11,917 3,899 1,125 312 7,623 280 125,175 10,128 279 136,697 3 16 19,737 24,217 292 341 11,591 16,523 168 198 8,146	54 777 91.5 54,904 44,507 1,016.7 578.0 51 1,757 654 695 563 46 48,291 1,593 32 48,990 3,045 4,057 51 74 1,751 3,142 15 31 1,751	303 435 86.7 505,233 439,962 1,253.7 1,011.4 394 31,144 27,518 20,459 7,890 39,060 381,081 9,091 350 447,659 33,50 447,659 34,125 393 34,125 393 418 26,779 29,379 1351 120 6,194	228 269 67.6 162,094 139,866 710.9 519.9 218 21,218 11,631 15,420 13,056 32,858 36,479,984 1,156 155 124,473 51 6,067 9,637 13,077 218 259 8,818 11,524 36 819 1,512	138 1-4-6 85.2 237,450 208,681 1,720.7 1,429.3 134 4,418 2,809 1,179 300 5,118 222,743 10,216 121 230,670 4 209 4,621 4,253 134 14,33 3,220 3,384 36 37 1,401
7 8 9 9 100 111 122 133 144 155 166 177 188 199 200 221 224 255 226 227 238 299 300 313 32 33 33 34 35	(For definitions and explanations, see text) Irrigated farms	839 921 94.0 426,263 538,110 508.1 584.3 787 45,398 30,372 8,209 1,876 44,122 578 246,900 30,401 786 321,394 3 199 77 191 94,883 101,206 785 883 44,832 49,733 660 762 50,051 50,037 769 847	679 700 94.6 283,378 223,035 417.3 318.6 618 24,590 6,531 9,096 2,753 7,100 202,636 10,893 620 216,267 37,616 48,597 615; 658,23,600 27,849 541 502 14,016 17,637	314 358 95.4 155,893 140,859 446.5 393.5 294 11,917 3,899 1,125 312 7,623 280 125,175 10,128 279 136,947 36 19,737 24,217 292 341 11,591 16,523 168 198 8,146 7,392 286 316	54 777 91.5 54,904 4,407 1,016.7 578.0 51 1,757 654 695 563 45 10 48,291 1,593 32 48,990 30,45 4,057 51 74 1,751 3,142 1,751 3,142 1,294 7,500 49 68	403 435 86.7 505, 233 439,96.2 1,253.7 1,011.4 39,44 31,144 27,518 20,459 7,890 39,060 381,081 9,091 350 447,659 33 418 26,799 29,379 135; 120 6,194 4,089 329 337 22,227	228 269 67.6 162,094 139,866 710.9 519.9 218 21,218 11,631 15,420 13,056 32,858 364 79,984 1,156 124,473 51 6,067 13,077 218 259 8,818 11,524 34 36 819 1,512	138 1-6-6 85.2 227,450 208,681 1,720.7 1,429.3 134 4,418 2,809 1,179 300 5,118 222,743 10,21c 121 230,670 4 209 4,621 4,253 134 143 3,220 3,384 36 35 1,401 848 96 93
7 8 9 9 10 11 122 13 144 155 166 17 18 19 20 21 22 23 24 25 266 27 28 32 33 34 35 36 37 38	(For definitions and explanations, see text) Irrigated farms	839 921 94.0 426,263 538,110 508.1 584.3 787 45,398 30,372 8,209 1,876 44,122 578 246,900 30,401 786 321,394 3 19 9 191 94,883 101,206 785 883 44,832 49,733 660 762 50,051 50,037 769 847 44,177 47,410 50	679 700 94.6 283,378 223,035 417.3 318.6 618 24,990 6,531 9,096 2,753 7,100 202,636 10,893 600 216,267 37,616 48,597,616 48,597,616 17,637 605 643 23,100 27,849 541 502 14,016 17,637 605 643	314 358 95.4 155,893 140,859 46.5 393.5 294 11,917 3,899 1,125 312 7,623 280 125,175 10,128 279 136,697 3 16 19,737 24,217 292 341 11,591 16,523 168 198 8,146 7,392 286 316 11,421 14,436 58	54 777 91.5 54,904 44,507 1,016.7 578.0 51 1,757 654 695 563 45 10 48,291 1,593 32 48,990 3,045 4,057 51 74 1,751 3,142 1,753 1,755 1,	303 435 86.7 505,233 439,96.3 1,253.7 1,011.4 39,43 31,144 27,518 20,459 7,890 39,060 381,081 9,091 347,659 330 447,659 32,973 34,125 33,125 48,26,779 29,379 135;120 49,081 40,081 40,081 41,081 41,081 42,081 42,081 43,125 44,089 329 337 22,227 23,293 22,277 23,293 22,277 23,293 22,277 23,293 22,277 23,293 22,277 23,293 22,277 23,293 22,277 23,293 22,277 23,293 22,277 23,293 22,277 23,293 24,55	228 269 67.6 162,094 139,866 710.9 519.9 218 21,18 21,1631 15,420 13,066 32,858 364 79,984 1,156 124,473 51 6,067 9,637 13,077 218 259 8,818 11,524 36 819 1,512 104 84 3,662 4,392 31 16	138 1-6 85.2 227,450 208,681 1,720.7 1,429.3 134 4,418 2,809 1,179 300 5,118 222,743 10,216 121 230,670 4 209 4,621 4,253 134 14,3 3,220 3,384 36 36 35 1,401 848
7 8 9 9 10 111 122 133 144 15 16 17 18 19 20 21 22 23 24 25 26 27 30 31 32 24 35 36 37 38 39 440 41	(For definitions and explanations, see text) Irrigated farms	839 921 94.0 426,263 538,110 508.1 584.3 787 45,398 30,372 8,209 1,876 44,122 578 246,900 30,401 786 321,394 3 19 7 191 94,883 101,206 785 883 344,832 49,733 660 762 50,051 50,037 769 847 44,177 44,177 47,410	679 700 94.6 283,378 223,035 417.3 318.6 618 24,990 6,531 9,996 2,753 7,100 202,636 10,893 620 216,267 37,616 48,997 615; 658,23,000 27,849 501 17,637 605 643 23,149 27,707 85	314 358 95.4 155,893 140,859 446.5 393.5 294 11,917 3,899 1,125 7,623 280 125,175 10,128 279 136,697 3 16 19,737,24,217 292 341,11,591 16,523 168 198 8,146 7,392 286 316 11,421 14,436 58	54 777 91.5 54,904 4,407 1,016.7 578.0 51 1,757 054 695 563 45 10 48,291 1,593 32 48,990 3,045 4,057 51 74 1,751 3,142 1,751 3,142 1,751 3,142 1,294 750 49 68	303 403 403 86.7 505,233 429,962 1,253.7 1,011.4 39.4 31,144 27,518 20,459 7,890 39,660 381,081 9,091 350 447,659 50 32,973 34,125 393 41,25 41,	228 269 67.6 162,094 139,866 710.9 519.9 2118 21,1631 15,420 13,056 32,858 364 79,984 1,155 124,473 51 b,067 2,188 2,898 1,156 125 124,473 51 1,51 1,524 1	138 14-6 85.2 237,450 208,681 1,720.7 1,429.3 134 4,418 2,809 1,179 300 5,118 222,743 10,21c 121 230,670 4 209 4,621 4,253 134 14,33 3,220 3,384 36 35 1,401 848 96 93 2,209 1,996 36 25 9 16
7 8 9 100 1112 133 144 155 166 17 188 19 9 200 21 22 23 24 255 266 27 288 29 9 30 31 32 33 34 35 366 37 38 39 40	(For definitions and explanations, see text) Irrigated farms	839 921 94.0 426,263 538,110 508.1 508.1 508.3 787 45,398 30,372 8,209 1,876 44,122 578 246,900 30,401 786 321,394 3 199 94,883 101,206 785 883 44,823 49,630 762 50,051 50,037 769 847 44,177 47,410 50 91 100	679 700 94.6 283,378 223,035 417.3 318.6 618 24,990 6,531 9,096 2,753 7,100 202,636 10,893 216,267 37,616 48,997 658 23,000 27,849 541 502 14,016 17,637 605 643 23,149 27,307 85 113 102 154	314 358 95,4 155,893 140,859 46.5 393.5 294 11,917 3,899 1,125 312 7,623 280 125,175 10,128 279 136,697 36 19,737 24,217 292 341 11,591 16,523 168 198 8,146 7,392 286 316 11,421 14,436 58 47 38	54 777 91.5 54,904 44,507 1,016.7 578.0 51 1,757 654 695 563 46 10,0 48,291 1,593 32,48,990 3,045 4,057 51 1,751 3,142 1,751 3,142 1,751 3,142 1,750 4,750 4,750 4,750 4,680 4,680 4,750 4,7	303 435 86.7 505, 233 439,96.1 1,253.7 1,011.4 39,459 7,890 39,060 381,081 9,091 347,659 33,073 34,125 393 418 26,799 29,379 135; 120 6,194 4,089 329 337,233 26,459 32,277 33,293 48,081 29,379 120,459 32,973 418,250 42,089 43,089 44,089 45,089 46,089 47,689 48,089 48,089 49,089 40,089 41,089 41,089 42,227 43,293 46,593 47,689 48,089 49,089 40,089 41,089 41,089 41,089 41,089 41,089 42,089 43,089 44,089 45,089 46,089 47,689 47,689 48,089 48,	228 269 67.6 162,094 139,866 710.9 519.9 218 21,218 11,631 15,420 13,056 32,858 364 79,984 1,156 155 124,473 51 6,067 9,637 13,077 218 259 8,818 11,524 36 819 1,512 104 84 3,662 4,392 31 166 13	138 1-4-6 85.2 237,450 208,681 1,720.7 1,429.3 134 4,418 2,809 1,179 300 5,118 222,743 10,21-6 121 230,670 4 209 4,621 4,253 134 14,33 3,220 3,384 35 1,401 848 96 93 92 90 1,996 36 25 9

¹Includes irrigated cropland not harvested and not pastured.

County Table la.—IRRIGATED FARMS: NUMBER AND ACREAGE: CENSUSES OF 1954 AND 1950—Continued

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	Item (For definitions and explanations, see text)	Millard	Morgan	Piute	Rich	Salt Lake	San Juan	Sanpe te	Sevier
1 2	Irrigated farmsnumber 1954	925 1,041	217 226	183 201	252 227	1,664 1,961	89 150	1,121 1,313	819 871
3	Proportion of all farmspercent 1954 Land in irrigated farmsacres 1954	84.6 503,878	91.6 235,211	90.6 68,404	91.6 538,619	80.3 414,392	32.7 308,459	82.2 514,134	88.7 221,687
5 6	1950 Average per farmacres 1954	454,172 544.7	197,298 1,083.9	70, 197 373 .8	508,115 2,137.4	363,151 249.0	286,357 3,465.8	474,277 458.6	144,982 270.7
7	Land in irrigated fares according to use, 1954:	436.3	873.0 208	349 . 2	2,238.4	185.2	1,909.0	361.2	166.4
8 9 10	Cropland harvestedfarms reporting acres Cropland used only for pastureares	98,012 16,631	12,394 2,202	11,228	50,682 4,070	54,402 5,378	12,090 6,826	1,057 62,529 13,724	756 41,910 4,381
11	Cropland not harvested and not pasturedacres Cultivated summer fallowacres	45,712 31,232	1,537 732	452 76	4,224 4,146	23,056 17,837	8,593 7,151	13,566 10,435	3,045 737
13 14	Woodland pasturedacres Woodland not pasturedacres	12,171 4,099	890 12	590	100,737	14,100 724	30,489 3,434	25,390 3,221	23,613 2,155
15 16	Other pasture (not cropland and not woodland)acres Improvedacres	303,835 17,784	215,074 1,730	47,154 4,318	377,267 5,209	304,364 6,340	244,221 9,574	387,068 24,519	135,547 12,806
17 18	Land pastured, totalfarms reporting	578 332,637	195 218,166	142 49,398	239 482,074	808 323,842	76 281,536	982 426,182	580 163,541
19 20	Land in row or close-seeded crops grown in strips for wind erosion controlfarms reporting acres	1 100	1 10			7 408	1 100	3 172	
21	Cropland used for row or grain crops farmed on contourfarms reporting	15	7	2	2	7	2	22	
22	acres Land irrigatedacres 1954	1,264 81,919	657 11,514	110 15,869	13 50,756	118 49,531	160 5,926	1,718 72,301	54,303
24	19491 Irrigoted land in farms according to use:	77,740	10,343	15,159	59,178	49,499	9,767	75,922	56,306
25 26 27	Irrigated cropland harvestedfarms reporting 1954 1949 acres 1954	918 1,006 71,082	206 216 9,012	171 194 11,078	234 219 43,936	1,506 1,802 40,796	86 147 3,474	1,049 1,223 52,457	756 840 41,307
28 29	1949 Irrigated pasturefarms reporting 1954	66,830 146	8,838 133	11,636	48,906 119	39, 324 582	8,120	58,711 596	42,559 413
30 31	1949 acres 1954	117 10,837	132 2,502	104 4,791	128 6,820	636 8,735	44 2,452	609 19,844	452 12,996
32 33	Farme with all bervested craps irrigated: Ferms	8,069 647	1,291 146	3,230 166	10,225	9,447	1,584	16,528 860	13,301 739
34	1949	711	132	186	163	1,656	88	963	807
35 36 37	Irrigated cropland harvestedacres 1954 1 to 9 acres	56,048 51,547 43	6,077 4,341 19	10,892 11,245 11	34,898 40,636 16	35,467 34,220 696	1,058 4,388 11	43,876 47,116 95	40,694 41,066 75
38 39	10 to 19 acresfarms reporting 1954 20 to 29 acresfarms reporting 1954	45 41	26 34	13 16	12	248 125	9 5	111 110	60 80
40 41	30 to 49 acres	107 203	37 19	42 51	15 36	142 128	7	196 245	182 259
42 43	100 to 199 ecres	169 39	9 2	27 6	42 39	58 11	1	93 10	74 9
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=	Item (For definitions and explanations, see text)	Summit	Tooele	Uintah	Utah	Wasatch	Washington	Wayne	Weber
1	(For definitions and explanations, see text) Irrigated farmsnumber 1954	412	206	811	2,775	326	573	266	1,296
1 2 3 4	(For definitions and explanations, see text) Irrigated farmsnumber 1954 1950 Proportion of all farmspercent 1954								
3 4 5 6	(For definitions and explanations, see text) Irrigated farms	412 448 93.0 239,114 322,571 580.4	206 277 66.7 171,034 182,181 830.3	811 886 93.5 1,456,827 292,535 1,796.3	2,775 2,912 87.3 405,322 424,300 146.1	326 387 95.9 267,298 195,046 819.9	573 649 90.0 319,940 269,228 558.4	266 259 91.7 62,480 63,578 234.9	1,296 1,422 87.7 255,099 440,117- 196.8
3 4 5	(For definitions and explanations, see text) Irrigated farms	412 448 93.0 239,114 322,571 580.4 720.0	206 277 667 171,034 182,181 830.3 657.7	811 886 93.5 1,456,827 292,535 1,796.3 330.2	2,775 2,912 87.3 405,322 424,300 146.1 145.8	326 387 95.9 267,298 195,046 819.9 504.0	573 649 90.0 319,940 269,228 558.4 399.4	266 259 91.7 62,480 63,578 234.9 245.5	1,296 1,422 87.7 255,099 440,117- 196.8 309.5
3 4 5 6 7 8 9	(For definitions and explanations, see text) Irrigated farms	412 448 93.0 239,114 322,571 580.4 720.0	206 277 66.7 171,034 182,181 830.3 657.7	811 886 93.5 1,456,827 292,535 1,796.3 330.2	2,775 2,912 87.3 405,322 424,300 146.1 145.8 2,677 88,632	326 387 95.9 267,298 195,046 819.9 504.0	573 649 90.0 319,940 269,228 558.4 399.4	266 259 91.7 62,480 63,578 234.9 245.5	1,296 1,422 87.7 255,099 440,117- 196.8 309.5 1,230 36,254
3 4 5 6 7 8 9 10	(For definitions and explanations, see text) Irrigated farms	412 448 93.0 239,114 322,571 580.4 720.0	206 277 276.7 171,034 182,181 830.3 657.7 202 11,542 4,793 4,826 3,316	811 886 93.5 1,456,827 292,535 1,796.3 330.2 724 435,588 9,530 6,974 1,793	2,775 2,912 87.3 405,322 424,300 146.1 145.8 2,677	326 387,957,982,992,046,046,046,046,046,046,046,046,046,046	573 649 90.0 319,940 269,228 558.4 399.4 22,178 8,118 11,266 7,771	266 259 91.7 62,480 63,578 234.9 245.5 257 10,613 5,489 1,037 560	1,296 1,422 87.7 255,099 440,117- 196.8 309.5, 1,230 36,254 5,522 2,709
3 4 5 6 7 8 9 10 11 12 13	(For definitions and explanations, see text) Irrigated farms	412 448 93.0 239,114 322,571 580.4 720.0 390 25,649 5,539 1,744 976 15,853 637	206 277 66.7 177,034 182,181 830.3 657.7 202 11,542 4,793 4,826 3,316 10,033	811 886 93.5 1,456,827 1,796.3 330.2 724 35,588 9,530 6,974 1,793 344,928	2,775 2,912 87.3 405,322 424,300 146.1 145.8 2,677 88,632 22,872 18,435 11,466 68,305 2,610	326 387 95.9 267,298 195,046 819.9 504.0 317 13,949 3,742 371 111 1,693 80	573 649 90.0 319,940 269,242 558.4 399.4 554,22,178 8,118 11,266 7,771 5,617 467	266 259 91.7 62,480 63,578 234.9 245.5 257 10,613 5,489 1,037 560 890	1,296 1,422 87.7 255,099 440,117- 196.8 309.5 1,230 36,254 5,522 2,709 791 3,106
3 4 5 6 7 8 9 10 11 12	(For definitions and explanations, see text) Irrigated farms	412 448 93.0 239,114 322,571 580.4 720.0 390 25,649 5,539 1,744 976	206 277 26.7 171,034 182,181 830.3 657.7 202 211,542 4,793 4,826 3,316 10,053	811 886 93.5 1,456,827 292,535 1,796.3 330.2 724 35,588 9,530 6,974 1,793 344,928	2,775 2,912 87.3 405,322 424,300 146.1 145.8 2,677 88,632 22,872 18,435 11,466 68,305	326 387 95.9 267,298 195,046 819.9 504.0 317 13,949 3,742 371 111	573 649 90.0 319,940 269,228 558.4 399.4 554 22,178 8,118 11,266 7,771 5,617	266 259 91.7 62,480 63,578 234.9 245.5 257 10,613 5,489 1,037 560 890	1,296 1,422 87.7 255,099 440,117 196.8 309.5 1,230 36,254 5,522 2,709 791 3,106
3 4 5 6 7 8 9 10 11 12 13 14 15 16	(For definitions and explanations, see text) Irrigated farms	412 448 93.0 239,114 322,571 580.4 720.0 390 25,649 5,539 1,744 976 15,853 637 187,580	206 277 277 66.7 171,034 182,181 830.3 657.7 202 11,542 4,793 4,826 3,316 10,053	811 886 93.5 1,456,827 292,535 1,796.3 330.2 724 35,588 9,530 6,974 1,793 344,928 331 898,348	2,775 2,912 87.3 405,322 424,300 146.1 145.8 2,677 88,632 22,872 18,435 11,466 68,305 2,610 194,098	326 387 95.9 267.298 195,046 819.9 504.0 317 13,949 3,742 371 111 1,693 80 246,367	573 649 90.0 319,940 269,228 8 558.4 399.4 22,178 8,118 11,266 7,771 5,617 467 263,980	266 259 91.7 62,480 63,578 234.9 245.5 257 10,613 5,489 1,037 560 890 157 37,412	1,296 1,422 87.7 255,099 440,117 196.8 309.5 1,230 36,254 5,522 2,709 791 3,106 497 200,396
3 4 5 6 7 8 9 10 11 12 13 14 15 16	(For definitions and explanations, see text) Irrigated farms	412 448 93.0 239,114 322,571 580.4 720.0 390 25,649 5,539 1,744 976 15,853 637 187,580 15,390	206 277 66.7 171,034 182,181 830.3 657.7 202 11,542 4,793 4,826 3,316 10,053 3,157	811 886 93.5 1,456,827 292,535 1,796.3 330.2 724 35,588 9,530 6,974 1,793 344,928 334,928 31,684	2,775 2,912 87.3 405,322 424,300 146.1 145.8 2,677 88,632 22,872 11,466 68,305 2,610 194,098 7,054	326 387 95.9 267,298 195,046 819.9 504.0 317 13,949 3,742 371 111 1,693 80 246,367 4,710	573 649 90.0 319,940 269,228 558.4 399.4 22,178 8,118 11,266 7,771 5,617 467 263,980 3,440	266 259 91.7 62,480 63,578 234.9 245.5 257 10,613 5,489 1,037 560 890 157 37,412 2,780	1,296 1,422 87.7 255,099 440,117- 196.8 309.5 1,230 36,254 5,522 2,709 791 3,106 4,97 200,396 8,585
3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	(For definitions and explanations, see text) Irrigated farms	412 448 93.0 239,114 322,571 580.4 720.0 25,649 5,539 1,744 976 15,853 637 187,580 15,990 208,972	206 277 66.7 171,034 182,181 830.3 657.7 202 11,542 4,793 4,826 3,316 10,053 138,098 3,157 181	811 886 93.5 1,456,827 1,796.3 330.2 724 35,588 9,530 6,974 1,793 344,928 331,684 766 1,252,806	2,775 2,912 87.3 405,322 424,300 146.1 145.8 2,677 88,632 22,872 18,435 11,466 68,305 2,610 194,098 7,054 1,522 285,275	326 327 35.9 267,298 195,046 819.9 504.0 317 13,949 37,422 371 111 1,693 80 246,367 4,710 	573 649 90.0 319,940 269,228 558.4 399.4 558.4 22,178 8,118 11,266 7,771 5,617 467 263,980 3,440 277,715	266 259 91.7 62,480 63,578 234.9 245.5 257 10,613 5,489 1,037 560 890 157 37,412 2,780 211 43,791	1,296 1,422 87.7 255,099 440,117- 196.8 309.5 1,230 36,254 5,522 2,709 791 3,106 497 200,396 8,585 971 209,024
3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	(For definitions and explanations, see text) Irrigated farms	412 448 43.0 239,114 322,571 580.4 720.0 390 25,649 5,539 1,744 976 15,853 187,580 15,390 15,390 208,972 	206 277 66.7 171,034 182,181 830.3 657.7 202 11,542 4,793 4,826 3,316 10,053 138,098 3,157 181 152,944 150	811 886 93.5 1,456,827 292,535 1,796.3 330.2 724 245,588 9,530 6,97% 1,793 344,928 31,684 766 1,252,806 1,252,806 1,43 4,3	2,775 2,912 87.3 405,322 424,300 146.1 145.8 2,677 88,632 22,872 18,435 11,466 68,305 2,610 194,098 7,054 1,522 285,275 7 82 14 2,178	326 387 367 267,298 195,046 819.9 504.0 317 13,949 3,742 371 111 1,693 80 246,367 4,710 301 251,802	573 649 90.0 319,940 269,228 558.4 399.4 558.4 22,178 8,118 11,266 7,771 5,617 467 263,980 3,440 429 277,715 9 555	266 259 91.7 62,480 63,578 234.9 245.5 10,613 5,489 1,037 560 890 157 37,412 2,780 211 43,791	1,296 1,422 87.7 255,099 440,117- 196.8 309.5, 1,230 36,254 5,522 2,709 3,106 497 200,396 8,585 971 209,024 6 45
3 44 5 6 6 7 8 8 9 9 10 11 12 13 14 15 16 16 17 18 19 20 21 22 23 24	(For definitions and explanations, see text) Irrigated farms	412 448 93.0 239,114 322,571 580.4 720.0 390 25,649 5,539 1,744 976 15,853 637 187,580 15,390 208,972 5 121 34,059 34,456	206 277 66.7 171,034 182,181 830.3 657.7 202 11,542 4,793 4,826 3,316 10,053 138,098 3,157 181 152,944 150	811 886 93.5 1,456,827 292,535 1,796.3 330.2 722 224 235,588 9,530 6,974 1,793 344,928 331,684 766 1,252,806 1,252,806 1,252,806 1,252,806	2,775 2,912 87.3 405,322 424,300 146.1 145.8 2,677 88,632 22,872 18,435 11,466 68,305 2,610 194,098 7,054 1,522 285,275 7 82 14 2,178 86,549 97,683	326 327 35.9 267,298 195,046 819.9 504.0 317 13,949 3,742 371 111 1,693 80 246,367 4,710 21,440 22,909	573 649 90.0 319,940 269,248 558.4 399.4 558.4 22,178 8,118 11,266 7,771 5,617 467 263,980 3,440 429 277,715 9 555 18,708 17,898	266 259 91.7 62,480 63,578 234.9 245.5 257 10,613 5,489 1,037 560 890 157 37,412 2,780 211 43,791	1,296 1,422 87.7 255,099 440,117- 196.8 309.5 1,230 36,254 5,522 2,709 3,106 497 200,396 8,585 971 209,024 6 45 8 266 42,774 45,611
3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 26 27	(For definitions and explanations, see text) Irrigated farms	412 448 43.0 239,114 322,571 580.4 720.0 390 25,649 5,539 1,744 976 15,853 187,580 15,390 15,390 208,972 	206 277 66.7 171,034 182,181 830.3 657.7 202 11,542 4,793 4,826 3,316 10,053 138,098 3,157 181 152,944 150	811 886 93.5 1,456,827 292,535 1,796.3 330.2 724 245,588 9,530 6,97% 1,793 344,928 31,684 766 1,252,806 1,252,806 1,43 4,3	2,775 2,912 87.3 405,322 424,300 146.1 145.8 2,677 88,632 22,872 18,435 11,466 68,305 2,610 194,098 7,054 1,522 285,275 7 82 14 2,178 86,549 97,683 2,658 2,6774	326 387 367 267,298 195,046 819.9 504.0 317 13,949 3,742 371 111 1,693 80 246,367 4,710 301 251,802	573 649 90.0 319,940 269,228 558.4 399.4 558.4 22,178 8,118 11,266 7,771 5,617 467 263,980 3,440 429 277,715 9 555	266 259 91.7 62,480 63,578 234.9 245.5 10,613 5,489 1,037 560 890 157 37,412 2,780 211 43,791 1 20 13,845 15,575	1,296 1,422 87.7 255,099 440,117- 196.8 309.5; 1,230 36,254 5,522 2,709 791 3,106 497 200,396 8,585 971 209,024 6 45 8 8 266 42,774 45,611 1,216 1,350 31,429
3 44 55 67 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	(For definitions and explanations, see text) Irrigated farms	412 448 93.0 239,114 322,571 580.4 720.0 390 25,649 5,539 1,744 976 15,853 637 187,580 15,390 382 208,972 5 121 34,059 34,456 388 419 23,270 25,200 314	206 277 66.7 171,034 182,181 830.3 657.7 202 11,542 4,793 4,826 3,316 10,053 3,157 181 152,944 198,098 3,157 281 152,941 198,27 272 6,911 9,624 50	811 886 93.5 1,456,827 292,535 1,796.3 330.2 724 35,588 9,530 6,974 1,793 344,928 31,684 31,684 766 1,252,806 1,252,806 1,252,806 1,252,806	2,775 2,912 87.3 405,322 424,300 146.1 145.8 2,677 88,632 22,872 18,435 11,466 68,305 2,610 194,098 7,054 1,522 285,275 7 82 14 2,178 86,549 97,683 2,658 2,774 76,473 79,460 838	326 327 35.9 267,298 195,046 819.9 504.0 317 13,949 3,742 3711 1111 1,693 80 246,367 4,710 21,440 22,909 317 21,440 22,909 317 317 21,440 22,909 317 318 21,440 22,909 317 318 21,440 22,909 317 318 21,440 22,909 317 365 313,812 16,616 268	573 649 90.0 319,940 558.4 399.4 22,178 8,118 8,118 11,266 7,771 5,617 467 263,980 3,440 429 277,715 9 555 18,708 17,898 46,625 14,739 14,466 625 14,739 14,466	266 259 91.7 62,480 63,578 234.9 245.5 257 10,613 5,489 1,037 37,412 2,780 211 43,791 1 20 13,845 15,575 257 266 10,512 10,936	1,296 1,422 87.7 255,099 440,117- 196.8 309.5 1,230 36,254 5,522 2,709 791 3,106 497 200,396 8,585 971 209,024 6 45 8 266 42,774 45,611 1,216 1,350 31,429 34,712
3 4 4 5 6 6 7 7 8 8 9 9 100 111 122 133 144 155 166 177 18 19 20 21 22 23 22 25 26 27 28 29 30 31	(For definitions and explanations, see text) Irrigated farms	412 448 93.0 239,114 322,571 580.4 720.0 25,649 5,539 1,744 976 15,833 637 187,580 15,390 208,972 5 121 34,059 34,456 388 419 23,270 25,200 314 324 10,789	206 277 66.7 171,034 182,181 830.3 657.7 202 11,542 4,793 4,826 3,316 10,053 138,098 3,157 181 152,944 1 50 11,142 12,111 198 272 6,911 9,624 50 36 4,231	811 886 93.5 1,456,827 292,535 1,796.3 330.2 724 35,588 9,530 6,974 1,793 344,928 331,884 31,684 7,684 63,310 66,809 719 819 33,619 33,619 33,619 659 959 659 99,691	2,775 2,912 87.3 405,322 424,300 146.1 145.8 2,677 88,632 22,872 18,435 11,466 68,305 2,610 194,098 7,054 1,522 285,275 7 82 14 2,178 86,549 97,683 2,658 2,774 76,473 79,460 838 1,062 10,076	326 326 337 35.9 267,298 195,046 819.9 504.0 317 13,949 3,742 371 111 1,693 80 246,367 4,710 251,802 2 17 21,440 22,909 317 365 13,812 16,616 268 295 7,628	573 649 90.0 319,940 269,226 558.4 399.4 558.4 554 22,178 8,118 11,266 7,771 5,617 467 263,980 3,440 277,715 9 5555 18,708 17,898 546 625 14,739 14,464 625 14,739 14,464 169 3,969	266 259 91.7 62,480 63,578 234.9 245.5 257 10,613 5,489 1,037 37,412 2,780 211 43,791 1 20 13,845 15,575 257 246 10,512 10,936 110 3,333	1,296 1,422 87.7 255,099 440,117- 196.8 309.5; 1,230 36,254 5,522 2,709 791 3,106 497 200,396 8,585 971 209,024 6 45 8 266 42,774 45,611 1,216 1,350 31,429 34,712 574 674 674
33 44 55 66 77 88 99 100 111 122 133 144 155 166 177 188 199 200 21 22 23 244 255 266 277 288 299 300 313 32	(For definitions and explanations, see text) Irrigated farms	412 448 93.0 239,114 322,571 580.4 720.0 390 25,649 5,539 1,744 976 15,853 637 187,580 15,390 382 208,972 5 121 34,059 34,456 388 419 23,270 25,200 25,200 25,200 324 10,789 9,054	206 277 66.7 171,034 182,181 830.3 657.7 202 11,542 4,793 4,826 3,316 10,053 1.38,098 3,157 181 152,944 1 50 11,142 12,111 198 2772 6,911 9,624 50 36 4,231 2,447	811 886 93.5 1,456,827 292,535 1,796.3 330.2 724 35,588 9,530 6,974 1,793 344,928 31,684 31,684 1,252,806 1,252,806 1,252,806 1,252,806 1,252,806 1,252,806	2,775 2,912 87.3 405,322 424,300 146.1 145.8 2,677 88,632 22,872 18,435 11,466 68,305 2,610 194,098 7,054 1,522 285,275 7 82 41,178 86,549 97,683 2,658 2,774 76,473 79,460 1,092 10,076 16,099	326 387 95.9 267,298 195,046 819.9 504.0 317 13,949 3,742 371 111 1,693 80 246,367 4,710 301 251,802 2 17 21,440 22,909 317 3,812 16,616 268 295 7,628 6,210	573 649 90.0 319,940 558.4 399.4 399.4 22,178 8,118 8,118 11,266 7,771 5,617 467 263,980 3,440 429 277,715 9 555 18,708 17,898 546 625 14,739 14,466 625 14,739 14,466 3,969 3,969 3,969 3,969 3,969 3,969 3,969 3,969	266 259 91.7 62,480 63,578 234.9 245.5 257 10,613 5,489 1,037 37,412 2,780 211 43,791 1 20 13,845 15,575 257 246 10,512 10,936 111 3,333 4,410 251	1,296 1,422 87.7 255,099 440,117- 196.8 309.5; 1,230 36,254 5,522 2,709 791 3,106 497 200,396 8,585 971 209,024 6 45 8 8 266 42,774 45,611 1,216 1,350 31,429 34,712 574 659 11,345 9,820 1,006
3 4 4 5 6 6 7 7 8 9 9 100 111 122 133 144 155 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34	(For definitions and explanations, see text) Irrigated farms	412 448 93.0 239,114 322,571 580.4 720.0 390 25,649 5,539 1,744 976 15,853 637 187,580 15,390 208,972 5 121 34,059 34,456 388 419 23,270 25,200 25,200 25,200 25,200 314 324 10,789 9,054	206 277 66.7 171,034 182,181 830.3 657.7 202 11,542 4,793 4,826 3,316 10,053 3,157 181 152,944 1 50 11,142 12,111 1988 2772 6,911 9,624 50 36 4,231 2,447	811 886 93.5 1,456,827 1,796.3 330.2 724 35,588 9,530 6,974 1,793 344,928 31,684 1,252,806 1,252,806 1,252,806 1,252,806 1,252,806 1,252,806 1,252,806	2,775 2,912 87.3 405,322 424,300 146.1 145.8 2,677 88,632 22,872 18,435 11,466 68,305 2,610 194,098 7,054 1,522 285,275 7 82 42,178 86,549 97,683 2,658 2,774 76,473 79,460 1,092 10,076 16,099 2,431 2,468	326 387 95.9 267,298 195,046 819.9 504.0 317 13,949 3,742 371 111 1,693 80 246,367 4,710 251,802 21 17 21,440 22,909 317 316,616 268 295 7,628 6,210 305 350	573 649 90.0 319,940 559.4 399.4 399.4 22,178 8,118 11,266 7,771 5,617 467 263,980 3,440 429 277,715 9 555 18,708 17,898 14,466 625 14,739 14,466 625 14,739 14,466 63,969 3,969 2,928	266 259 91.7 62,480 63,578 234.9 245.5 257 10,613 5,489 1,037 560 890 157 37,412 2,780 211 43,791 1 20 13,845 15,575 257 246 10,512 10,936 110,936 120 111 3,333 4,410	1,296 1,422 87.7 255,099 440,117 196.8 309.5 1,230 36,254 5,522 2,709 791 3,106 4,977 200,396 8,585 971 209,024 6 45 45 659 11,350 31,429 34,712 574 659 11,345 9,820
3 4 4 5 6 6 7 7 8 8 8 9 100 111 122 133 144 155 166 177 18 19 20 21 22 23 24 25 266 277 28 29 30 31 32 33 34 35 366 37	(For definitions and explanations, see text) Irrigated farms	412 448 93.0 239,114 322,571 580.4 720.0 390 25,649 5,539 1,744 976 15,853 637 187,580 15,390 382 208,972 5 121 34,059 34,456 388 419 324,456 388 419 31,770 25,200 314,356 336 331 19,529 19,081 346	206 277 66.7 171,034 182,181 830.3 657.7 202 11,542 4,793 4,826 3,316 10,053 3,157 181 152,944 1 50 11,142 12,111 198 2772 6,911 9,624 50 4,231 2,447 122 151 4,118 5,397	811 886 93.5 1,456,827 1,796.3 330.2 724 35,588 9,530 6,974 1,793 344,928 331 898,348 31,684 766 1,252,806 1,55 4 43 63,310 66,809 719 819 93,619 93,	2,775 2,912 87.3 405,322 424,300 146.1 145.8 2,677 88,632 22,872 18,435 11,466 68,305 2,610 194,098 7,054 1,522 285,275 7 82 1,522 285,275 82 1,464 2,178 86,549 97,683 2,658 2,774 76,473 79,460 8.38 1,062 10,076 16,099 2,431 2,468 67,703 67,378 1,022	326 387 95.9 267,298 195,046 819.9 504.0 317 13,949 3,742 371 111 1,693 80 246,367 4,710 301 251,802 2 17 21,440 22,909 317 365 513,812 16,616 268 295 7,628 6,210 305 350 13,349 14,984 20	573 649 90.0 319,940 558,4 399.4 399.4 22,178 8,118 11,266 7,771 5,617 467 263,980 3,440 429 277,715 9 555 18,708 17,898 546 625 14,739 14,466 243 3,969 3,969 2,928 499 541 12,593 12,030 12,593 12,030	266 259 91.7 62,480 63,578 234.9 245.5 257 10,613 5,489 1,037 37,412 2,780 211 43,791 1 20 13,845 15,575 246 10,512 10,936 10,120 111 3,333 4,410 251 232 10,267 10,27	1,296 1,422 87.7 255,099 440,117- 196.8 309.55 1,230 36,254 5,522 2,709 3,106 497 200,396 8,585 971 209,024 6 45 8 8 666 42,774 45,611 1,216 1,350 31,429 34,712 574 659 11,345 9,820 1,006 1,100 24,482 25,866 346
3 4 4 5 6 6 7 7 8 8 9 9 100 111 121 131 144 15 16 17 18 8 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 33 4 35 36 37 38 39 39 39 39 39 39 39 39 39 39 39 39 39	(For definitions and explanations, see text) Irrigated farms	412 448 93.0 239,114 322,571 580.4 720.0 390 25,649 5,539 1,744 976 15,853 637 187,580 15,390 382 208,972 5 121 34,059 34,456 388 419 23,270 25,200 25,200 324 10,789 9,054 336 331 19,529 19,081 34 43 43 44	206 277 66.7 171,034 182,181 830.3 657.7 202 11,542 4,793 4,826 3,316 10,053 138,098 3,157 181 152,944 1 50 11,142 12,111 198 2772 6,911 9,624 4,231 2,447 122 151 4,118 5,397 35 27 20	811 886 93.5 1,456,827 1,796.3 330.2 724 35,588 9,530 6,974 1,793 344,928 331,684 31,684 1,252,806 1,252,8	2,775 2,912 87.3 405,322 424,300 146.1 145.8 2,677 88,632 22,872 11,466 68,305 2,610 194,098 7,054 1,522 285,275 7 82 41,178 86,549 97,683 2,658 2,777 76,473 79,460 1,092 10,076 16,099 2,431 2,468 67,703 67,738 1,022 3300 2774	326 387 95.9 267,298 195,046 819.9 504.0 317 13,949 3,742 371 111 1,693 80 246,367 4,710 301 251,802 2 17 21,440 22,909 317 3,812 16,616 268 295 7,628 6,210 305 350 13,349 14,984 20 42 57	573 649 90.0 319,940 558,4 399,4 399,4 421,178 8,118 8,118 11,266 7,771 5,617 467 263,980 3,440 429 277,715 9 555 18,708 17,898 546 625 14,739 14,466 625 14,739 14,466 625 14,739 14,466 625 14,739 14,466 625 14,739 14,466 625 14,739 14,661 12,593 12,030 133 123 123 58	266 259 91.7 62,480 63,578 234.9 245.5 257 10,613 5,489 1,037 37,412 2,780 211 43,791 1 20 13,845 15,575 257 246 10,512 10,936 10,936 111 3,333 4,410 251 232 10,267 10,327 44 26 37	1,296 1,422 87.7 255,099 440,117- 196.8 309.5; 1,230 36,254 5,522 2,709 791 3,106 497 200,396 8,585 971 209,024 6 45 8 8 266 42,774 45,611 1,216 1,350 31,429 34,712 574 659 11,345 9,820 1,006 1,100 24,482 25,866 346 203 176
3 4 4 5 5 6 6 7 7 8 8 9 9 100 111 12 13 114 15 16 6 17 18 19 20 21 22 23 24 25 26 27 33 33 44 35 36 37 38 39 40 41	(For definitions and explanations, see text) Irrigated farms	412 448 93.0 239,114 322,571 580.4 720.0 390 25,649 5,539 1,744 976 15,853 6,37 187,580 15,390 208,972 5 121 34,059 34,456 388 419 23,270 25,200 25,200 25,200 324 10,789 9,054 336 331 19,529 19,081 34 43 44 77 92	206 277 66.7 171,034 182,181 830.3 657.7 202 11,542 4,793 4,826 3,316 10,053 3,157 181 152,944 10,053 11,142 12,111 198 272 6,911 9,624 9,624 9,624 1,118 5,397 161 4,118 5,397 20 15	811 886 93.5 1,456,827 1,796.3 330.2 724 35,588 9,530 6,974 1,793 344,928 31,684 31,684 1,252,806	2,775 2,912 87.3 405,322 424,300 146.1 145.8 2,677 88,632 22,872 18,435 11,466 68,305 2,610 194,098 7,054 1,522 285,275 7 82 42,178 86,549 97,683 2,658 2,774 76,473 79,460 1,609 2,431 2,468 67,703 67,378 1,062 16,099 2,431 2,468 67,773 67,378 1,022 390 274 342 296	326 387 95.9 267,298 195,046 1819.9 504.0 317 13,949 3,742 371 111 1,693 80 246,367 4,710 251,802 2 17 21,440 22,909 317 365 13,812 16,616 6,616 6,210 305 350 13,349 14,984 20 42 57 75 93	573 649 90.0 319,940 559.4 399.4 399.4 22,178 8,118 11,266 7,771 5,617 467 263,980 3,440 429 277,715 9 555 18,708 17,898 14,466 625 14,739 14,466 625 14,739 14,466 625 14,739 14,466 625 14,739 14,466 625 14,739 14,466 625 14,739 14,466 639 12,933 12,593	266 259 91.7 62,480 63,578 234.9 245.5 257 10,613 5,489 1,037 37,412 2,780 211 43,791 1 20 13,845 15,575 257 246 10,512 10,936 10,12 110 3,333 4,410 251 232 10,267 10,327 44 26 37 61 70	1,296 1,422 87.7 255,099 440,117- 196.8 309.5; 1,230 36,254 5,522 2,709 791 3,106 497 200,396 8,585 971 209,024 6 45 8 8 266 42,774 45,611 1,216 1,320 31,429 34,712 34,712 574 659 11,345 9,820 1,006 1,100 24,482 25,866 203 176 148 113
3 4 4 5 6 6 7 7 8 8 9 100 111 122 133 144 155 16 1 7 18 19 20 21 22 23 24 25 26 27 30 31 32 33 34 35 36 36 37 38 39 40	(For definitions and explanations, see text) Irrigated farms	412 448 93.0 239,114 322,571 580.4 720.0 390 25,649 5,539 1,744 976 15,853 637 187,580 15,390 382 208,972 5 121 34,059 34,456 388 419 23,270 25,200 314 324 10,789 9,054 336 331 19,529 19,081 34 43 44 777	206 277 66.7 171,034 182,181 830.3 657.7 202 11,542 4,793 4,826 3,316 10,053 1.38,098 3,157 181 152,944 1 50 11,142 12,111 198 272 6,911 9,612 9,624 9,624 9,624 9,624 123 12,447 122 151 4,118 5,397 35 27 20 15	811 886 93.5 1,456,827 1,796.3 330.2 724 35,588 9,530 6,974 1,793 344,928 331,684 31,684 766 1,252,806 1,252,806 1,252,806 1,252,806 66,809 719 819 33,619 36,834 595 699 29,691 29,067 688 791 32,078 35,815 100 115 90 144	2,775 2,912 87.3 405,322 424,300 146.1 145.8 2,677 88,632 22,872 18,435 11,466 68,305 2,610 194,098 7,054 1,522 285,275 7 82 14 2,178 86,549 97,683 2,674 76,473 79,460 838 1,082 10,076 16,099 2,431 2,468 67,703 67,378 1,022 390 274 342	326 387 95.9 267,298 195,046 819.9 504.0 317 13,949 3,742 3,742 371 111 1,693 80 246,367 4,710 251,802 27 21,440 22,909 317 365 13,812 16,616 268 268 6,210 305 3350 13,349 14,984 20 57 75	573 649 90.0 319,940 269,248 558,4 399.4 554,4 22,178 8,118 11,266 7,771 5,617	266 259 91.7 62,480 63,578 234.9 245.5 257 10,613 5,489 1,037 37,412 2,780 211 43,791 1 20 13,845 15,575 246 10,512 10,936 10,036 111 3,333 4,410 251 232 10,267 10,327 444 26 37 61	1,296 1,422 87.7 255,099 440,117- 196.8 309.55 1,230 36,254 5,522 2,709 791 3,106 497 200,396 8,585 971 209,024 6 42,774 45,611 1,216 1,350 31,429 34,712 574 659 11,345 9,820 1,006 1,100 24,482 25,866 346 203 176 148

 $^{^{\}rm l}\,{\rm Includes}$ irrigated cropland not harvested and not pastured.

County Table 2.-FARMS BY COLOR AND TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950

=	Item	The State	Beaver	Box Elder	Cache	Carbon	Daggett	Davis	Duchesne
	(For definitions and explanations, see text) FARMS BY COLOR AND TENURE OF OPERATOR								
1 2	All farmsnumber 1954 1950	22,926 24,176	343 333	1,660 1,693	2,184 2,085	315 310	49 52	1,333 1,328	892 947
3'	All land in farmsacres 1954	12,262,222 10,965,165	190,244 130,035	1,715,793 1,247,682	411,433 389,030	327,304 268,036	57,334 64,169	339,670 331,661	502,182 723,421
5	Total cropland harvestedacres 1954	1,228,520 1,279,469	20,987 19,886	197,541 194,178	152,940 140,188	10,018 9,6 3 0	4,763 5,326	33,530 35,280	46 ,23 9 51,733
7	Farms by color of operator: White operatorsnumber 1954	22,580	342	1,611	2,181	315	49	1,299	873
8	Nonwhite operators	23,851 246	333	1,631	2,085 3	310	52	1,266 34 62	933 19 14
10	1950 Forms by tenure of operator:	325		62	1 :50	214	30	911	530
11 12	Full owners	15,839 16,854	247 233	1,044 1,094 478	1,457 1,348 609	230	42	866	591 279
13 14	Part ownersnumber 1954 1950	5,544 5,371	83 71	393	594	51	8	287	277
15 16	Managersnumber 1954 1950	173 196	5	9 16	11 20	2		98	3 79
17 18 19	All tenantsnumber 1954 1950 Proportion of tenancypercent 1954	1,270 1,755 5.6	24 2.6	129 190 7.8	107 123 4.9	27 11.7	2 t.1	166 7.4	76 8.9 8.0
20	1950 Cash tenantsnumber 1954	7.3	7.2	11.2	5.9	8.7	3.3	12.5 57 77	26 32
22	1950 Share-cash tenuntsnumber 1954	493	3	26	10	15 6		14	2 3
24 25	1950 Share tenants and croppersnumber 1954	133 471	1 4	11 65	12 46	12	1	19 11 41	29
26 27	1950 Crop-share tenants and croppersnumber 1954	738	10	111 52	63 36	6 11 5		10 34	23 21
28 29	Livestock-share tenantsnumber 1954	578 88	16	92 13 19	10 18	1 1	1	1 2	6
30	0ther and unspecified tenantsnumber 1954	270 391	3 4	19 42	22	4 6	***	16 29	22 14
32	Other tenantsnumber 1954 1950	91 103	1 2	3 3	1 4	2		3 6	8 2
34 35 36	Unspecified tenantsnumber 1954	179 288	2 2	16 39	21 11	2 5		13 23	14 12
37	Land in farms by tenure of operator: Full owners	3,240,480	60,948	499,147	166,380	37,217	22,290	42,328	224,899
38	1950 Part owners	3,685,585 6,467,085	56,297 71,315	555,198 972,245	159,142	31,630 220,869	25,627 32,388	55, /53 72,824	435,234 264,303
40	1950 Managers	2,207,277	44,646 56,539	501,385	205,799 9,558	215,244	38,492	57,277 218,984	259,997 1,060
42	1950 All tenantsacres 1954	2,202,462 347,380	27,280 942	144,040 20,956	10,632	150 22,583	2,661	209,490 5,534	7,820
44	1950 Cash tenantsacres 1954	354,751 157,892	1,812	47,059 2,868	13,457 4,433	21,012 18,881	1,930	9,141 2,965	20,370 3,762
46 47	1950 Share-cash tenantsacres 1954	122,399	225	2,656	2,250 1,236	19,435 836	50	3,838 1,453	13,741
48 49		33,333 109,703	200	1,579	2,180 6,352	1,600	731	1,547	5,959
50 51	Crop-share tenants and croppersacres 1954	151,976 70,587	1,262	30,571 9,502	8,322 5,046	1,520		2,255 396	3,802 3,132
52		106,519	1,262	26,165	6,359 1,306 1,963	890 140 40	731	1,165 30 1,090	2,157 1,109
54 55	1950 Other and unspecified tenantsacres 1954 1950	45,457 59,018	332 125	4,406 5,092 12,253	431	1,206 647		690 1,501	1,879 1,848
56 57	Cropland barvested by tenure of operator: Full owners	47,043 13,175	183	924	1,21b 1,218	190 211	24 41	803 751	461 546
58 59 60	acres 1954	14,409 600,175 662,225	11,534 13,008	90,363 101,153	76,504 70,899	4,837 5,213	2,067 3,816	12,411 14,129	21,412 26,086
61 62	1949	5,313 5,159 527,452	75 67 8,413	466 389 92,999	585 581 68,971	52 44 3,097	16 8 2,343	309 279 16,915	268 272 21,050
63 64	1949	468,389	5,434	66,652	59,840	3,196	1,492	14,345	20,328
65 66 67	1949 acres 1954		3 230 308	13 4,932 5,222	18 867 1,757	2 510 71		922 1,348	3 471 425
69	All tenants	1,097 1,611	7 23	116 185	85 121	33 25	3 2	92 161	69 71
71	acres 1954	70,136 98,466	810 1,136	9,247 21,151	6,598 7,686	1,574 1,150	353 18	3,282 5,458	3,306

County Table 2.—FARMS BY COLOR AND TENURE OF

_	Item (For definitions and explanations, see text)	Emery	Garfield	Grand	Iron	Juab	Fane	Millard	Morgan
	FARMS BY COLOR AND TENTRE OF OPERATOR								
1 2	All farmsnumber 1954 1950	718 747	329 368	59 8 5	405 510	337 347	1e2 175	1,094 1,133	237 249
3	All land in farmsacres 1954 1950	303,515 240,513	165,415 145,942	56,493 54,415	646,138 552,895	232,390 191,110	2:1,068 23:,481	5 2 6,762 491,216	270,098 210,764
5	Total cropland harvestedacres 1954	24,592 28,097	12,185 17,480	2,030 3,286	31,239 34,224	32,318 38,956	4,541 5,722	102,774 103,563	12,463 13,738
7 8	larms by color of operator: White operatorsnumber 1954 1950	718	329	59	464	33c	162	1,093	237
9	Non√hite operatorsnumber 1954 1950	747	368	84	509 1 1	34**	175	1,133	249
11	Furns by tenure of operator: Full ownersnumber 1954	549	230	50	305	197	89	771	159
13 14	1950 Fart ownersnumber 1954 1950	581 141 132	257 81 89	54	353 125	202 115	104 69	866 263	186 63
15 16	Managers	3	4	10	117	3	1	212	39
17	All tenantsnumber 1954 1950	25	14	1	6 28	3	3	11 52	8
19	Proportion of tenancypercent 1954 1950	33 3.5 4.4	21 4.3 5.7	14 1.7 16.5	34 6.0 6.7	38 6.5 10.9	1.9 3.4	44 4.9 3.9	16 5.5 6.4
21 22	Cash tenantsnumber 1954 1950	10	3 3		7 7	ė 6	2	4	9
23 24	Chare-cash tenantsnumber 1954 1950	1	2 2		4	3 3		2	:::
25 26	Jhare tenants and croppersnumber 1954	9 15	2 10	1 3	12 20	12 1c	1 3	33 32	1 3
27 28	Crop-share tenants and croppersnumber 1954 1950	8	2 9	1 1	7 17	12 11		29 24	1 3
29 30	Livestock-share tenantsnumber 1954 1950	1 7	1		5 3	5		4 8	•••
31 32	Other and unspecified tenantsnumber 1954 1950	5 9	7		5 6	1 13	1	13 6	3 2
33 34	Other tenantsnumber 1954 1950	5 6	2 2		2 2	1	1	4 2	2 2
35 36	Unspecified tenantsnumber 1954 1950	 3	5 4		3 4	1 12	1	9 4	1
37 38	land in farms by tenure of operator: Fill ownersacres 1954 1950	105,716 109,456	52,660 59,749	12,559 23,196	217,761 244,012	51,989 52,141	2 9,1 09 55,079	248,819 330,567	81,395 76,145
39 40	Part ownersacres 1954 1950	194,926 125,972	9t,641 82,550	43,899 27,803	382,563 243,803	139,743 113,243	∠ H1,248 130,720	240 ,40 6 137,309	185,945 90,127
41 42	Managersacres 1954 1950	166 40	8,651 152	800	26,903 46,103	7,440 12,014	80 80	25,296 16,330	e10 35,175
43 44	All tenantsacres 1954 1950	2,707 5,045	7,463 3,491	35 2,616	18,911 18,977	33,218 13,712	631 602	12,241	2,148 9,317
45 46	Cash tenants	720 880	1,194	983	←,≃52 1,∈21	21,854 205	13	5 59 3	1,990 8,893
47 48	Share-cash tenants	169	550 319		865 300	5,825 823		218	:::
49 50	Share tenants and croppersacres 1954	1,569 3,778	15 871	35 1,115	8,565 15,159	5,534 10,214	620 479	9,576 5,406	50 236
51 52	Crop-share tenants and croppersacres 1954	1,262 951	15 6e0	35 365	2,433 4,410	5,534 6,854	479	8,020 3,989	50 236
53 54	Livestock-share tenantsacres 1954 1950	307 2,827	211	750	6,132 10,749	3,360	620	1,556 1,417	
55 56	Other and unspecified tenantsacres 1954	249 387	5,704 1,501	518	3,029 1,897	5 2,470	11 110	2,442 411	108 188
57 58	Gropland harvested by tenure of operator: Full owners	461 508	204 237	44 47	261 293	154 172	73 87	658 771	139 163
59 60 61	acres 1954 1954	16,355 18,823	7,942 10,846	1,320 1,958	18,168 18,264	9,789	1,332 2,150	58,207 68,447	6,330 7,335
62 63 64	Part owners	135 125 7,571 7,970	78 85 3,585 5,894	8 12 699 441	109 10e 9,852 8,441	109 104 18,733 20,653	65 59 3,201 3,479	260 212 37,823 29,443	60. 38 5,605 3,844
65	Managers	3	3,844		t	2(1,693		29,443 7 11	2
67 68	acres 1954 1949	49 12	297 101	87	1,005 4,143	850 1, ±13		1,869 3,080	156 1,825
69 70 71	All tenantsfarms reporting 1954 1949 acres 1954	20 27 617	12 20 361	1 13 13	24 27 2,214	19 33 2,946	1 5 8	44 42 4,875	12 14 372
72	1949	1,292	639	800	3,356	3,694	93	2,693	734

OPERAȚOR: CENSUSES OF 1954 AND 1950-Continued

Piute	Rich	Salt Lake	San Juan	Sanpete	Sevier	Summit	Tooele	Uintah	Utah	Vasatch	Washington	Wayne	Weber	T
202 202	275 243	2,0 ⁷ 2 2,595	272 353	1,363 1,570	423 436	443 480	309 i 349	857 953	3,179 3,191	340 394	637 706	290 288	1,477 1,552	1 2
69,223 70,61	565,252 567,489	547,163 453,872	496,458 467,326	667,457 564,563	236,4371 155,115	315,994 353,610	240,516 212,568	1,538,186 1,935,708	532,614. 571,352	27 9,640 217,540	436,180 342,880	66,666 85,232	264,752 489,423	3 4
11,229 11,866	52,505 52,782	59,474 57,961	48,846 55,736	66,365 72,442	42,363 43,854	25,863 27,451	15,164 20,100	36,599 38,774	95,120 97,957	13,950 le,875	23,689 22,692	10,613 11,494	38,578 48,098	5 6
201 202	275 243	2,038 2,555	272 3 2 7	1,360 1,566	923 934	443 479	308 349	808 895	3,1e5 3,1e ^u	340 394	63 7 705	2 90 2 88	1,452 1,522	7 8
		34 40	26	3 4		1	1	59 58	1⊹ 22				2 5 30	9 10
145 146	223 170	1,625 2,035	132 196	839 1,055	543 576	320 337	215 231	573 604	2,399 2,345	269 291	468 468	237 230	1,071 1,133	11
4 28	36 57	3+3 379	119 120	425 399 (301 257	93 an	77 82	238 : 266 :	618 658	ь0 78.	143 160	43 43	299 292	13 14
3	4 5	13 28	6 6	15 7	10 3	4 13	3 4	10 1	19 26	4	4 3	1	12 9	15 16
10 28	12 11	91 153	15 31 5.5	84 109 6.2	69 100 7.5	26 34 5.9	14 32 4,5	46 82 5.3	143 162 4.5	11 21 3.2	25 45 3.9	q 15 3.1	95 118 5.4	17 18 19
5.0 13.9	4.4 4.5	3.4 5.9 39	8.8	6,9	10.7	7.1 16	9,2	8.6 8	5.1 52	5.3	5.4	5.2	7.6 41	20
2	3	56 6	1	18	15 10	16 : 1	11	17	57 14 17	8	9	2	41 12 14	22 23 24
5	1 1	20	14	5 45	10 41	3 4	2	21	46 53	 4 10	3 10 22	2 1 8	19 36	i i
11 4	3	34 14	23 13	53 36	62 S	7 3 : 5 !	14 2 9	36 18 28	38 43	1 8	7 15		15 23	27
6	1 	27 6 7	22 1 1	43 9 10	51 6 11	1 2		3 8	8 10	31	3 7	1	4 13	29 30
5 1 10	6.4	26 54		15 33	2	5 8	6	14 18	31 35	7 3	5 11	7 3	23 27	31 32
	•••	11 8		7 10		2	l 4	1 9	18 16	2	3 3	1 1	11 9	33 34
1 9	6 4	15 46		8 23	2 10	3 7	5 2	13 9	13 19	5 3	2 8	6 2	12 18	35 36
24,323 45,377	157,974 126,826	65,406 64,094	83, 309 97,525	186,305 239,974	59,210 67,610	142,768 128,942	61,534 58,409	106,001 125,921	175,301 172,090	89,252 55,276	141,731 125,678	34,126 31,471	59,523 72,166	37 38
41,720 21,629	84,187 172,990	423,787 254,647	304,478 251,102	422,594 273,308	135,084 66,548	148,952 123,733	134,762 129,389	436,444 210,300	325,198 369,315	189,726 153,935	222,060 149,948	31,408 30,379	193,827 90,177	39 40
1,064	320,721 265,495	3,008 109,383	95,662 105,002	41,889 30,486	36,642 11,495	1,454 93,539	31,799 15,509	969,025 680,946	8,330 10,661	5,118	67,733 57,777	152		41 42
2,116 3,611	2,370 2,178	54,802 20,748	12,509 13,697	16,669 20, 795	5,501 9,462	22,820 7,396	12,421 9,261	26,716 18,541	23,785 19,286	662 3,211	4,656 9,477	980 23,382	6,971 20,635	44
22 286	795 9 3 6	38,571 15,612	321	3,929 2,684	994 576	8,914 3,204	10,474 578	18,722 2,013	4,329 4,383	495	643 402	92 20,040	14,586	ı
1,788 666	168	386 325	54	445 1,525	785 1,283	689 906	3,200	978 7,938	1,707 5,249		100 131	2,410		48
305 1,314	580 438	1,363 3,524	12,455 11,319	11,148 11,351	3,720 6,708	588 2,299	45 5,252	4,181 6,63c	16,853 8,295	343 2,677	3,383 4,617	210 629	2,098	
305 7 01	580 42	1,092 3,202	11,015 11,139	4,484 4,660	3,064 5,172	520 1,959	2,710	2,919 4,927	6,980 7,413	22 2,408 321	694 3,508 2,689	629 210	1,132	51 52 53
613 1	396	271 322	1,440 180	6,664 6,671	656 1,536	68 340 12,629	2,542	1,262 1,709 2,835	9,873 882 886	269 319	1,109	678	966 1.434	54
1,345	995 6 3 6 198	14,482 1,287 1,163	2,057	1,147 5,255 622	895 405	987	231	1,954	1,359 2,056	39 253	4,327 422	303 205	1,507 919	56 57
140 6,134 7,979	166 34,320 26,680	1,400 21,283 23,263	165 13,784 18,789	783 30,633 38,953	488 17,580 22,657	292 16,844 15,859	202 6,747 8,359	513 16,018 18,093	2,056 45,235 48,846	266 10,158 11,252	456 15,080 15,058	194 8,251 8,539	1,008 19,537 22,780	58 59 60
43 28 4,436 2,340	35 53 8,526 14,284	324 357 33,960 29,248	112 111 30,448 28,451	403 374 30,690 27,726	294 252 20,352 15,705	89 91 7,279 7,604	74 78 7,877 9,488	225 248 16,075 16,865	599 640 39,908 39,639	58 71 3,501 4,204	132 146 7,281 6,012	42 43 2,057 2,491	286 14,205	61 62 63 64
2 183	2 3 8,550 10,661	12 20 1,579 1,635	6 5 1,496 2,736	14 5 990 430	5 1 1,019 576	4 12 489 2,467	1 3 50 250	9 1 835 150	17 24 1,786 2,144	4 657	3 2 391 135	 50	1,181	66
9 26 476 1,547	8 9 1,109 1,157	70 1 2 5 2,652 3,815	14 30 3,118 5,760	69 89 4,052 5,333	64 98 3,412 4,916	23 31 1,251 1,521	11 31 490 2,003	41 72 3,671 3,666	127 144 8,191 7,328	7 21 291 762	19 41 937 1,487	9 13 255 464	88 112 3,655 3,908	70 71

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

[Data for items shown in italics are based on

	Ite (For definitions and explanations, see text)	The State	Beaver	Box Elder	Cache	Carbon	Daggett	Davis	Ducbesne
	FARMS BY DIZE OF FARM								
1	Farms by size: All farmsnumber 1954	22,826	343	1,660	2,184	315	49	1,333	892
2	Under 10 acres	4,855 4,425 1,915	55 22	215 147	442 253	€ 9 62	1	481 375	40 25
→ 5 6	Under 3 acresnumber 1954 1950 3 to 9 acresnumber 1954	1,411 2,940	33 8 22	90 33 125	222 86 220	12 12 57		151 82 330	16 4 24
7	1950 10 to 29 scresnumber 1954	3,014 3,251	14 23	114 156	167 ¹ 294	50 39		293 300	21 30
9 10 11	1950 30 to 49 acresnumber 1954 1950	3,851 2,394 2,898	22 34 53	192 165 199	324 242 281	42 29 50	2 2 4	360 156 194	28 65 83
12 13 14	50 to 69 acres	1,609 1,925 2,073	30 31 40	134 156 187	189 211	18 22	···	108 113	26 36
15	1950	2,320	51	192	259 284	32 29	2	102 108	101 113
16 17 18	100 to 139 acres	1,624 1,714 1,366	28 35 28	118 132 102	196 208 154	13 19 19	2 3 8	80 70 39	81 92 124
19 20 21	1950 180 to 219 acres	1,394 731 880	25 22 22	96 46 69	122 72 80	19 14 12	9	38 20 24	149 62 88
22 23 24	220 to 259 acrysnumber 1954	566 551	12 19	47 37	55 52	9	1 1	6	70 52
25 26	260 to 499 acresnumber 1954. 1950. 500 to 999 acresnumber 1954.	1,611 1,635 1,099	26 18 21	136 132 112	151 165 81	13 12 12	7 9 8	23 21 9	149 136 70
27 28 29	1950 1,000 acres and over	1,052 1,647 1,531	15 24 20	132 242 209	66 49 39	6 48 31	7 14 14	7 9 11	68 74 77
30 31	Land in faras by size of farm: All land in farmsacres 1954 1950	12,262,222 10,865,165	190,244 130,035	1,715,793	411,433	327,304	57,339	339,670	502,182
32 33	Under 10 acresacres 1954	17,933 18,158	145	1,247,682	389,030 1,363	268,036	64,169	331,661	723,421 141
34 35	1050 10 to 29 acres	57,359 67,787	426 384	700 2,845 3,613	989 5,167 5,828	281 725 722	70 30	1,738 5,243 6,17	101 519 432
36 37 38	30 to 49 acres	92,333 112,588 94,317	1,384 2,022 1,755	6,377 7,735 7,950	9,484 11,332 11,113	1,088 1,920 1,066	74 153	5,991 7,371 6,355	2,569 3,284 1,538
39 40	1950 70 to 99 acresacres 1954	112,391	1,840 3,264	9,165	12,389 21,399	1,263 2,622	55 149	6,644 8,410	2,125 8,182
41 42 43	1950 100 to 139 acres	190,194 190,708 200,344	4,077 3,327 3,998	15,792 13,712 15,335	23,546 23,038 24,557	2,403 1,527 2,215	87 249 383	8,866 9,420 8,075	9,173 9,737 11,013
44 45 46	140 to 179 acres	215,577 220,073 144,428	4,434 3,953 4,325	15,918 15,357 9,030	24,115 19,060 14,335	2,949 2,979 2,769	1,281 1,371	6,081 5,920	19,653 23,468
47	1950 220 to 259 acres. acres 1954	173,909 134,492	4,367 2,848	13,582	15,948	2,339 2,142	190 250	3,889 4,669 1,401	12,248 17,369
49 50 51	1950 250 to 499 acresacres 1954	131,214 568,113 580,933	4,570 9,285	8,790 48,801	13,136 12,521 53,244	1,450 4,284	240 2.793	1,682 8,261	16,735 12,356 52,573
52 53	1950 500 to 999 acres	790,403 739,279	6,299 16,268 10,495 142,783	48,123 77,727 96,356	58,151 55,413 43,999	4,219 9,028 4,090	3,357 5,980 4,369	7,353 6,497 4,791	48,128 56,500 44,258
54 55	1,000 acres and overacres 1954 1950	9,785,695 8,318,295	87,955	1,505,873 1,013,134	179,626 160,710	298,768 244,155	46,491 53,934	276,204 268,376	321,787 551,714
56	FARMS BY TYPE OF FAIM	22,992	344	1 579	2.2/4	224	,,	2 200	den
57	Estimated number of farms	24,176	333	1,578 1,693	2,248 2,085	338 310	4 9 52	1,386 1,328	870 947
59 60	and fruit-and-nutnumber 1954	1,790 2,397 1,228	7 12	308 547 232	367 351 302	40 32 35		45 103 35	10 17 10
62 63	1950 Cattonnumber 1950 1950	1,634	3	411	322	16	•••	45	12
65	Other field-crop	562 763	7 9	76 136	65 29	5 16		10 58	 5
65 67	Vecetable farmsnumber 1954	351 441 751		35 40	10 15	•••		110 116	
68 69	Frutt-and-nut farms	560		80 82	15 10			55 72	•••
70 71 72	Dairy farms. number 1954. 1950. 1950. Poultry farms. number 1954.	3,539 3,617 1,342	150 173 5	229 157 94	728 735 101	20 21	··· ··· 5	125 134 21	291 275 15
73	1950 Livestock farms other than dairy and	2,068	5	50	159	23	3	56	5
75	poul trunumber 1954 1950	4,543 4,350	51 65	274 192	193 132	62 40	29 40	103 128	261 2 9 6
76 77 78	General farmsnumber 1954 1950 Primartly cropnumber 1954	2,731 3,390 1,336	44 31 32	321 422 193	21 <i>3</i> 344 61	38 23 22	5	112 155 80	109 142 55
79 80 81	1950 Primarily livestocknumber 1954	1,297 259 402	6 6 10	143 8 41	39 26 26			73	54 31 34
82 83	1950 Crop and Investock	1,136 1,691	6 15	120 238	126 279	16 15		26 81	23 54
84 85	Wiscellaneous and unclassified farmsnumber 1954 1950	7,945 7,353	87 47	237 203	621 339	177 164	10 9	815 564	184 212
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OF FARM: CENSUSES OF 1954 AND 1950

reports for only a sample of farms. See text

Emery	Garfield	Grand	Iron	Juat	Kane	Millard	Morgan	Piute	Rich	Salt Lake	San Juan	Sanpete	Sevier	\lceil
718 92 83	329 28 18	59 g 10	465 26 30	337 58 42	162 22 24	1,094 112 72	237 29 26	202 30 7	275 25 18	2,072 951 1,198	272 8 30	1,363 231 328	923 157 97	2 3
24 30 68	10 6 18	4 3 4	14 11 12	28 16 30	13 9 9	77 44 35	15 10 14	22 8 7	9 3 16	465 446 486	3 8 5	123 222 108	79 47 78	5 6
53 67 68	12 34 38	7 8 15	19 21 39	26 24 23	15 20 18	28 38 46	16 24 24	14 13	15 18 11	752 453 638	5 11	106 122 162	50 95 101	8 9
74 63 57 67	1∈ 31 23 26	9 4 2 5	26 37 20 24	23 26 14 22	8 16 6 5	82 120 47 56	31 32 14 16	14 29 19 25	11 8 4 5	230 294 97 131	8 13 7 2	137 130 95 139	109 159 100 131	10 11 12
73 81	16 24	6	40 55	27 23	6	121 150	13 21	27 23	13 17	95 110	8 12	145 171	125 138	13 14 15
63 85 52 70	27 29 31 49	3 3 8 10	35 31 41 48	18 22 21 19	5 6 5	99 111 100 112	25 19 13 21	22 25 13 15	17 14 23 18	84 74 35 43	7 5 14 23	123 122 107 95	104 113 69 64	16 17 18 19
36 50	18 24	1 7	25 25	7 14	2 6	75 76	11 14	13 15	9	18 13	6 7	43 61	35 32	20
33 33 80 71	10 13 49 50	1 5 6	16 25 48 47	7 15 47 56	1 1 7 11	64 43 155 152	7 8 22 20	9 9 21 23	13 17 43 42	17 11 27 20	5 11 48 79	39 27 126 147	20 16 50 40	22 23 24 25
46 44 45	39 29 38 37	4 5 7 13	34 39 133 110	41 43 50 44	18 19 62 57	88 79 113 116	15 16 33	13 11 7 7	48 26 51 59	23 27 42	62 67 94 93	91 88 104 100	23 23 36	26 27 28 29
32 303,515 240,513	165,415 145,942	56,493 54,415	646,138 552,895	232,390 191,110	261,068 236,481	526,762 491,216	32 270,098 210,764	69,223 70,617	565,252 567,489	36 547,003 453,872	496,458 467,326	667,457 564,563	22 236,437 155,115	30 31
364 336 1,194	114 85 579	29 49 137	84 118 379	180 186 423	76 88 337	257 195 708	92 81 463	88 50 236	83 95 354	3,143 4,543 7,495	25 123 89	717 826 2,316	492 311 1,744	32 33 34
1,256 2,866 2,446 3,363	660 630 1,184 1,334	251 316 126 120	696 1,012 1,409 1,153	404 939 1,020 751	281 314 650 326	889 3,213 4,744 2,812	460 1,137 1,211 842	267 544 1,106 1,130	182 428 309 241	10,691 8,688 11,100 5,638	161 315 509 431	3,067 5,315 5,085 5,577	1,859 4,197 6,462 5,932	35 36 37 38
3,900 6,072	1,521 1,348	292 310	1,381 3,282	1,226 2,271	285 479	3,275 9,912	932	1,466 2,233	283 1,123	7,531 7,723	128 641	8,145 12,044	7,681	39 40
6,636 7,451 10,029 8,109	1,955 3,176 3,432 4,962	483 376 392 1,277	4,521 4,090 3,523 6,591	1,865 2,153 2,478 3,315	497 612 670 815	12,342 11,848 13,174 15,733	1,690 2,939 2,244 2,003	1,866 2,561 2,875 2,085	1,471 2,014 1,649 3,624	8,783 9,619 8,552 5,528	972 859 573 2,249	14,069 14,554 14,338 17,471	11,423 12,201 13,202 10,822	41 42 43 44
11,114 7,182 9,907	7,814 3,545 4,701	1,612 200 1,423	7,683 4,957 4,922	3,007 1,451 2,779	941 412 1,174	17,775 14,829 15,003	3,321 2,144 2,809	2,382 2,584 2,966	2,882 1,785 1,582	6,802 3,538 2,546	3,673 1,191 1,340	14,986 8,610 12,198	10,008 6,837 6,353	45 46
7,785 7,966 27,163	2,340 3,044 17,782	235 1,831	3,815 5,969 17,275	1,665 3,588 16,955	220 227 2,316	15,247 10,265 54,167	1,663 1,883 7,985	2,147 2,082 7,348	3,097 4,000 15,276	3,977 2,607 8,585	1,190 2,560 17,917	9,227 6,425 44,411	4,743 3,847 17,477	49 50
25,033 35,390 31,728 196,576	16,618 27,900 19,934 101,704	2,078 3,266 3,880 48,631	17,210 24,855 28,556 578,645	19,792 31,199 34,034 171,088	4,159 13,241 13,510 241,920	53,556 63,762 53,763 334,274	7,181 10,603 11,322 239,135	7,671 8,509 6,952 39,758	14,963 34,505 19,231 502,722	6,516 15,802 18,136 467,267	29,609 46,644 48,712 424,907	52,574 62,892 60,737 484,323	14,304 16,574 16,837 145,033	51 52 53 54
130,162	84,994	43,594	476,907	120,731	213,999	306,235	177,630	40,934	520,842	366,065	378,966	372,113	62,828	55
725 747	318 368	32 85	473 510	315 349	142 175	1,103 1,133	218 249	222 202	276 243	2,032 2,595	269 353	1,419 1,570	9 96 936	56 57
10 34 10	20 33	 5	11 38 4	95 110 95	5 11 5	131 93 116	23	15 29 5	22 22	151 177 71	96 162 96	51 44 31	60 210 15	58 59 60
34	20	•••	17 7	110	11 	92 15	23	 10		110	162	39 20	28 45	61 62 63 64
	33		21 5	•••		1		29		67 45		5	182	65 66 67
5 5		10 7	:::		10	1			5	77 45 19	:::			69 69
46 23 21 51	27 39 		61 41 11 20	10 24 21 44	 5	51 64 76 110	62 59 	45 24 20 15	21 55 16	165 195 265 522	11 18 	211 205 169 211	140 94 65 72	70 71 72 73
188	143	17	210	72	69	176	48	52 79	160 115	80 118	66 75	497 471	325 307	74 75
262 15 37	170 6 12		210 67 66	51 36 43	63 8 27	195 473 487	64 23 42	40 34	12 16	184 244	11 8	111 199		l
5 14 10 14	1 6	7 	36 25 6 5	12 1 6	12 1 5	300 293 15 15	5 12 18	15 10	1 16 	121 134 10 24	10 4	30 49 40 48	66 38 10 11	76 77 78 79 80 81 82 83
440	122	:::	25 36 108	31 25 81	3 10 50	158 179 196	18 12 80	15 34 50	11 56	53 86 1,097	1 4 85	41 102 380	100 71 225	82 83 84
335	114	29	135	77	69	183	60	21	41	1,243	86	435	127	85

County Table 3.—FARMS BY SIZE OF FARM AND BY TYPE OF FARM: CENSUSES OF 1954 AND 1950—Continued [Data for items shown in italies are based on reports for only a sample of farms. See text]

=	Item (For definitions and explunations, see text)	Summit	Tooele	Uintah	Utah	Wasatch	Washington	Wayne	Weber
	FARMS BY SIZE OF FARM								
1	Farms by size: All farmsnumber 1954	443	309	867	3,179	340	637	290	1,477
2	Under 10 acresnumber 1954	45 48	46 61	72 76	1,096 848	19 27	107 122	55 40	335
4 5	Under 3 acresnumber 1954	23 16	22 14	12 8	312 176	10	20	31 30	336 74 66
7	3 to 9 acresnumber 1954 1950	22 32	24 47	60 68	784 672	9 24	87 104	24 10	261 270
8	10 to 29 acres	49 61	46 51	10 8 99	720 8 56	4.4 68	111 146	13 17	371 376
10 11 12	30 to 49 acres	37 41 24	21 24 12	96 118 49	395 473 259	62 65 47	60 59 38	25 29 23	227 263 147
13 14	1950 70 to 99 acresnumber 1954	43 47	20 16	56 93	300 208	53 46	42 52	30 36	157 139
15	1950 100 to 139 acresnumber 1954	50 39	22 16	123 78	217 135	49	54 32	39	151
17 18	1950 140 to 179 acresnumber 1954	41 32	22 26	90 79	135 10 8	32 12	36 34	39 32	101 37
19 20 21	1956 180 to 219 acresnumber 1954 1950	30 26 16	19 6 12	93 45 62	78 45 56	10 8 19	33 16 32	22 15 1 8	58 35 17
22	220 to 259 acresnumber 1954	9	7	29	31	8	15	11	15
23 24 25	1950 260 to 499 acresnumber 1950	13 47 48	7 29 30	39 102 9 9	33 61 63	7 26 31	13 50 55	13 23 17	22 40 35
26 27	500 to 999 acresnumber 1954	38 40	29 28	44 34	50 50	7 8	47 52	11 12	15 11
28 29	1,000 acres and overnumber 1954 1950 Land in farms by size of farm:	50 49	55 53	72 64	71 82	19 25	75 62	10 12	20 25
30 31	All land in farmsacres 1954 1950	315,994 353,610	240,516 212,568	1,538,186 1,035,708	532,614 571,352	279,640 217,540	436,180 342,880	66,666 8 5,232	264,752 489,923
32 33	Under 10 acresacres 1954	167 192	161 278	334 3 8 2	4,527 3,896	66 130	510 632	172 104	1,529 1,574
34 35 36	10 to 29 acres	897 1,100 1,454	791 883 761	1,997 1,732	12 ,7 53 14 ,8 14	875 1,270	1,948 2,647	235 309	6,414 6,723
37 38	950 to 49 acres 1954 1950 1950 to 69 acres 1954 1950	1,647 1,399	913 707	3,735 4,669 2,858	15,155 18,023 14,997	2,401 2,612 2,764	2,2 8 2 2,297 2, 2 21	1,002 1,144 1,346	8,662 10,105 8,598
39 40	1950 70 to 99 acres	2,545	1,175	3,225	17,497	3,060	2,394	1,753	8,598 9,215
41 42	1950 100 to 139 acres	3,969 4,204 4,499	1,320 1,813 1,916	7,631 9,961 9,223	16,928 17,823 15,662	3, 8 66 4,033 4,814	4,246 4,367 3,7 8 9	2,986 3,263 4,105	11,365 12,213 11,237
43 44 45	1950 140 to 179 scresacres 1954	4,750 5,053 4,732	2,672 4,136 2,885	10,565 12,263 14,690	15,545 16,923 12,330	3,736 1,925 1,533	4,274 5,466 5,185	4,479 5,046 3,542	11,616 5,750 9,068
46 47	1950 180 to 219 acresacres 1954 1950	5,109 3,250	1,190 2,394	8,844 12,143	8,736 10,974	1,548 3,707	3,175 6,361	2,994 3,647	6,970 3,266
48 49	220 to 259 acresacres 1954 1950	2,119 3,064	1,660 1,645	6,854 9,194	7,331 7,873	1,961	3,541 3,011	2,699 3,11 8	3,569 5,294
50 51	260 to 499 acresacres 1954	16,876 17,177	10,502 10,424	35,909 36,506	20,774 21,629	8,715 10,181	18,290 19,914	7,857 6,217	13,461 11,991
52 53 54	500 to 999 acres	26,439 27,856 248,013	20,165 20,601 197,207	29,606 23,157 1,418,932	35,818 34,911 363,010	5,248 5,744	32,948 36,878	7,900 7,526 30,324	9,724 6,916
55	1950,	283,093	166,885	909,484	396,037	245,457 179,826	357,764 254,920	50,130	177,473 401,942
56	FARMS BY TYPE OF FARM ### BStimated number of farms	435	345	917	3,253	294	635	270	1 400
57	1950,	480	349	953	3,191	394	706	288	1,490 1,552
58 59	Field-crop farms other than vegetable and fruit-and-rut		2 8	1 25	139 123		49 66	10	1 40 129
60 61	Cash-érain	10	2 8	1 25	79 94	•••	22 20	10	25 37
62 63 64	Cotton		•••	:::	60		27		115
65	1950	5		•••	29	•••	46	•••	92
66 67 68	Fedetable forms			•••	90 9 8 375	• • •	20 10 45		26 74 100
69	1950	183			275		30	5	46
70 71 72	Dairy farms. number 1954. 1950. Poul try farms. pumber 1954. number 1954.	206	26 (17 5	135 116 20	301 324 271	133 213 25	52 41 35	15 5 20	321 355 50
73	1950	34	5	50	434	5	62	77	34
74	Linestock farms other than dairy and noultry	114 66	120 102	2 78 2 72	436 352	70 69	171 168	128 115	150 91
76 77	General farmsnumber 1954	17 49	15 42	101	369 374	6 20	33 81	15 24	171 221
78 79	Primarily crop	10 20	5 31	50	128 118	6 5	20		71 88
80 81 82	Primarily livestocknumber 1954 1950 Crop and livestockrumber 1954	7 24	2	5 15	35 55	15	5 10	15 10	10 9 90
83	1950	5	8	46	206 201	:::	35	14	124
84 85	Miscellaneous and unclassified farmsnumber 1954 1950	115 110	177 175	3 8 2 3 7 0	1,272 1,211	60 87	230 248	76 57	532 602

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

	Item (For definitions and explanations, see text)	The State	Beaver	Box Elder	Cache	Carbon	Daggett	Davis
1 2	All farms	22,826 24,176	343 333	1,660 1,693	2,184 2,085	315 310	49 52	1,333 1,328
	VALUE OF PRODUCTS SOLD BY SOURCE							
3	All farm products solddollars 1954	126,575,671	2,320,837	14,670,554	10,755,821	1,293,539	331,514	6,764,586
4	1949	130,287,725 36,981,006	2,139,097 1,030,305	13,225,500 6,606,838	11,163,353 3,829,468	994,604	251,157 9,721	6,387,702 2,566,378
6	All crops solddollars 1954 1949	37,343,827	865,726	7,120,551	3,776,949	214,152	12,324	2,540,021
7	Field crops, other than vegetables and fruits and nuts, solddollars 1954	28,602,253 28,790,541	1,029,286 864,354	5,582,241 6,061,959	3,561,469 3,293,651	239,321 189,244	9,721 12,204	936,952 1,087,628
9 10	Vegetables sold	2,698,880 4,610,837	560 744	428,988 672,618	162,212 401,617	815 1,795		543,032 846,557
11	Fruits and nuts solddollars 1954	4,470,454	459	591,109	75,966	16,676		538,944
12	1949	2,532,914	628	380,549 4,500	52,128 29,821	2,913 1,300	120	25 8, 043 547,450
13 14	Horticúltural specialties solddollars 1954 1949	1,209,419		5,425	29,553	20,200		347,793
15	All livestock and livestock products solddollars 1954	89,504,657	1,290,452	8,061,766	6,920,753	1,034,802	321,393	4,198,208
16	1949	92,901,464	1,273,371	6,102,259	7,386,034	780,176	238,533	3,847,681
17 18	Oairy products solddollars 1954	18,407,437 16,373,071	613,887 517,026	1,615,154, 1,271,871	3,058,828 2,882,905	63,823 76,100	2,578 3,669	909,926 848,092
19	Poultry and poultry products solddollars 1954	18,820,775	58,687	1,519,871	1,481,393	72,115	5,967	612,028
20	1949	24,567,540	23,350	1,192,252	2,071,177	87,401	6,621	519,695
21	Livestock and livestock products, other than dairy and poultry, solddollars 1954	52,276,445 51,960,853	617,878 732,995	4,926,741 3,638,136	2,380,532 2,431,952	898,864 616,675	312,848 228,243	2,676,254 2,479,894
23 24	Forest products solddollars 1954	90,008 42,434	80	1,950 2,690	5,600 370	625 276	400 300	
=	Item (For definitions and explanations, see text)	Duchesne	Emery	Garfield	Grand	Iron	Juab	Kane
1 2	All farmsnumber 1954	892 947	718 747	329 368	59 85	465 510	337 349	162 175
	VALUE OF PRODUCTS SOLD BY SOURCE							
3 4	All farm products solddollars 1954	3,772,482						
5		3,812,545	1,686,810 2,186,372	1,174,697 1,443,798	365,931 467,232	3,443,358 3,790,567	2,521,547 2,005,034	638,779 625,540
6	All crops solddollars 1954	3,812,545 716,211 671,050						
6 7	1949 Field crops, other than vegetables and	716,211	2,186,372 166,487	1,443,798 142,820	467,232 51,209	3,790,567 864,156	2,005,034 695,113	625,540 71,841
6 7 8	1949	716,211 671,050	2,186,372 166,487 247,673	1,443,798 142,820 207,228	467,232 51,209 60,303	3,790,567 864,156 1,064,190	2,005,034 695,113 610,535	625,540 71,841 75,024
7	1949 Field crops, other than vegetables and fruits and nuts, solddollars 1954	716,211 671,050 709,830	2,186,372 166,487 247,673	1,443,798 142,820 207,228 134,584	467,232 51,209 60,303 26,475	3,790,567 864,156 1,064,190 846,258	2,005,034 695,113 610,535	625,540 71,841 75,024 48,674
7 8 9 10	1949 Field crops, other than vegetables and fruits and nuts, sold	716,211 671,050 704,830 664,664 2,815 1,074 3,566	2,186,372 166,487 247,673 131,499 215,608 12,127 19,817 22,861	1,443,798 142,820 207,228 134,584 204,462 500 945 7,736	467,232 51,209 60,303 26,475 28,447 2,100 6,005	3,790,567 864,156 1,064,190 846,258 1,021,011 13,070 37,751 1,528	2,005,034 695,113 610,535 671,108 597,231 737 9,024 22,618	625,540 71,841 75,024 48,674 71,772 190 885 22,977
7 8 9 10 11 12	1949 Field crops, other than vegetables and fruits and nuts, sold	716,211 671,050 709,830 664,664 2,815 1,074 3,566 4,287	2,186,372 166,487 247,673 131,499 215,608 12,127 19,817 22,861 12,248	1,443,798 142,820 207,228 134,584 204,462 500 945 7,736 1,821	467,232 51,209 60,303 26,475 28,447 2,100 6,005 22,634 25,851	3,790,567 864,156 1,064,190 846,258 1,021,011 13,070 37,751 1,528 4,553 3,300	2,005,034 695,113 610,535 671,108 597,231 737 9,024 22,618 4,280 650	625,540 71,841 75,024 48,674 71,722 190 885 22,977 2,417
7 8 9 10 11	Field crops, other than vegetables and fruits and nuts, sold	716,211 671,050 709,830 664,664 2,815 1,074 3,566 4,287 	2,186,372 166,487 247,673 131,499 215,608 12,127 19,817 22,861 12,248	1,443,798 142,820 207,228 134,584 204,462 500 945 7,736 1,821	467,232 51,209 60,303 26,475 28,447 2,100 6,005 22,634 25,851	3,790,567 864,156 1,064,190 846,258 1,021,011 13,070 37,751 1,528 4,553 3,300 875	2,005,034 695,113 610,535 671,108 597,231 737 9,024 22,618 4,280 650	625,540 71,841 75,024 48,674 71,722 190 885 22,977 2,417
7 8 9 10 11 12 13 14	Field crops, other than vegetables and fruits and nuts, sold	716,211 671,050 709,830 664,664 2,815 1,074 3,566 4,287	2,186,372 166,487 247,673 131,499 215,608 12,127 19,817 22,861 12,248	1,443,798 142,820 207,228 134,584 204,462 500 945 7,736 1,821	467,232 51,209 60,303 26,475 28,447 2,100 6,005 22,634 25,851	3,790,567 864,156 1,064,190 846,258 1,021,011 13,070 37,751 1,528 4,553 3,300	2,005,034 695,113 610,535 671,108 597,231 737 9,024 22,618 4,280 650	625,540 71,841 75,024 48,674 71,722 190 885 22,977 2,417
7 8 9 10 11 12 13 14	Field crops, other than vegetables and fruits and nuts, sold	716,211 671,050 709,830 664,664 2,815 1,074 3,566 4,287 1,025	2,186,372 166,487 247,673 131,499 215,608 12,127 19,817 22,861 12,248 1,518,523	1,443,798 142,820 207,228 134,584 204,462 500 945 7,736 1,821	467,232 51,209 60,303 26,475 28,447 2,100 6,005 22,634 25,851	3,790,567 864,156 1,064,190 846,258 1,021,011 13,070 37,751 1,528 4,553 3,300 875 2,576,548	2,005,034 695,113 610,535 671,108 597,231 737 9,024 22,618 4,280 650 	625,540 71,841 75,024 48,674 71,722 190 885 22,977 2,417 565,853
7 8 9 10 11 12 13 14 15 16 17	Field crops, other than vegetables and fruits and nuts, sold	716,211 671,050 709,830 664,664 2,815 1,074 3,566 4,287 1,025 3,048,146 3,136,265 982,200	2,186,372 166,487 247,673 131,499 215,608 12,127 19,817 22,861 12,248 1,518,523 1,938,699 167,849	1,443,798 142,820 207,228 134,584 204,462 500 945 7,736 1,821 1,006,809 1,235,882 107,849	467,232 51,209 60,303 26,475 28,447 2,100 6,005 22,634 25,851 314,722 405,849	3,790,567 864,156 1,064,190 846,258 1,021,011 13,070 37,751 1,528 4,553 3,300 875 2,576,548 2,722,533 179,348	2,005,034 695,113 610,535 671,108 597,231 737 9,024 22,618 4,280 650 1,826,434 1,394,499 100,014	625,540 71,841 75,024 48,674 71,722 190 885 22,977 2,417 565,853 537,737 22,151
77 8 9 10 11 12 13 14 15 16 17 18	Field crops, other than vegetables and fruits and nuts, sold	716,211 671,050 709,830 664,664 2,815 1,074 3,566 4,287 1,025 3,048,146 3,136,265 982,200 814,295 66,758	2,186,372 166,487 247,673 131,499 215,608 12,127 19,817 22,861 12,248 1,518,523 1,938,999 167,849 133,837 98,206	1,443,798 142,820 207,228 134,584 204,462 500 945 7,736 1,821 1,006,809 1,235,882 107,849 99,504 5,158	467,232 51,209 60,303 26,475 28,447 2,100 6,005 22,634 25,851 314,722 405,849 1,350 3,550 5,917	3,790,567 864,156 1,064,190 846,258 1,021,011 13,070 37,751 1,528 4,553 3,300 875 2,576,548 2,722,533 179,348 131,654 130,008	2,005,034 695,113 610,535 671,108 597,231 737 9,024 22,618 4,280 650 1,826,434 1,394,499 100,014 115,731 1,081,684	625,540 71,841 75,024 48,674 71,722 190 885 22,977 2,417 565,853 537,737 22,151 36,288 14,599

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

	Item (For definitions and explanations, see text)	Millard	Morgan	Piute	Rich	Salt Lake	S an Juan	Sampete	Sevier
1	All farmsnumber 1954	1,094 1,133	237 249	202 202	275 243	2,072 2,595	272 353	1,363 1,570	923 936
	VALUE OF PRODUCTS SOLD BY SOURCE								
3	All farm products solddollars 1954	8,225,640	1,447,945	1,019,037	2,489,742	9,620,048	2,445,894	9,611,378	7,935,501
4	1949	7,967,586	1,611,004	1,128,798	2,379,499	12,132,906	3,324,525	10,480,336	7,248,696
5 6	All crops solddollars 1954	4,057,379 3,738,399	170,168 265,875	288,816 271,035	138,510 197,986	2,965,517 3,269,829	1,002,768 1,225,971	798,064 845,319	1,672,259 1,944,932
7	Field crops, other than vegetables and fruits and nuts, solddollars 1954	4,047,667 3,734,895	121,353 197,252	288,679 270,624	127,840 179,835	2,066,362 1,657,375	1,001,550	768,009 722,260	1,597,046 1,754,383
9	Vegetables solddollars 1954	2,165	47,975	50	85	266,005	309	25,823	51,305
10	1949	1,340	66,678		65	618,437	890	118,893	170,536
11	Fruits and nuts solddollars 1954	7,297	36	87	10,585	177,310	909	4,142	6,908
12	1949	2,164	174	411	18,086	225,582	304	4,166	3,958
13 14	Horticultural specialties solddollars 1954	250	804 1,771		•••	455,840 768,435		90	17,000 16,055
15	All livestock and livestock products		1,771		•••	700,437			10,000
15	solddollars 1954	4,167,151	1,277,377	730,221	2,350,232	6,653,531	1,441,360	8,810,632	6,262,914
16	1949	4,227,507	1,345,129	857,763	2,181,363	8,863,077	2,090,259	9,634,912	5,302,664
17 18	Dairy products solddollars 1954	429,157 318,160	357,132 383,744	195,440 112,148	119,416 125,252	1,278,366	47,590 18.087	994 ,047 804 ,101	569,145 406,467
19	Poultry and poultry products solddollars 1954	760,073	46,581	20,154	43,731	3,231,964	3,303	3,466,544	691,922
20	1949	1,126,487	134,135	134,015	85,749	5,210,531	32,431	4,301,907	728,367
21	Livestock and livestock products, other						,		
22	than dairy and poultry, solddollars 1954	2,977,921 2,782,860	873,664 827,250	514,627 611,600	2,187,085 1,970,362	2,143,201 2,377,481	1,390,467 2,039,741	4,350,041 4,528,904	5,001,847 4,167,830
23	Forest products solddollars 1954	1,110	400		1,000	1,000	1,766	2,682	328
24	1949	1,680			150		8,295	105	1,100
=	Item (For definitions and explanations, see text)	Summit	Tooele	Uintah	Utah	Wasatch	Washington	Wayne	Weber
1	All farmsnumber 1954	443	309	867	3,179	340	637	290	1,477
2	1950	480		1	, ,				
			349	953	3,191	394	706	288	1,552
	_		349	953	3,191	394	706		
	VALUE OF PRODUCTS SOLD BY SOURCE	2 (6) (35			Í			288	1,552
3	All farm products solddollars 1954	2,664,615 3.017.987	1,016,304	3,533,084	13,535,559	2,170,411	3,491,353	288 1,263,454	1,552 6,365,251
3 4 5	All farm products solddollars 1954	3,017,987	1,016,304 1,394,866	3,533,084 3,711,008	13,535,559 13,056,768	2,170,411 2,416,063	3,491,353 3,896,961	288 1,263,454 1,509,564	1,552 6,365,251 6,518,657
3 4 5 6	All farm products solddollars 1954		1,016,304	3,533,084	13,535,559	2,170,411	3,491,353	288 1,263,454	1,552 6,365,251
3 4 5 6	All farm products sold	3,017,987 111,731 153,032	1,016,304 1,394,866 162,949 237,882	3,533,084 3,711,008 550,961 448,649	13,535,559 13,056,768 4,952,938 3,980,112	2,170,411 2,416,063 96,127 94,579	3,491,353 3,896,961 776,373 847,827	288 1,263,454 1,509,564 89,735 100,233	1,552 6,365,251 6,518,657 2,138,052 2,256,441
3 4 5 6 7	All farm products sold	3,017,987 111,731 153,032 92,349	1,016,304 1,394,866 162,949 237,882	3,533,084 3,711,008 550,961 448,649 543,693	13,535,559 13,056,768 4,952,938 3,980,112 2,033,117	2,170,411 2,416,063 96,127 94,579	3,491,353 3,896,961 776,373 847,827	288 1,263,454 1,509,564 89,735 100,233 75,117	1,552 6,365,251 6,518,657 2,138,052 2,256,441 1,022,936
4 5 6 7	All farm products sold	3,017,987 111,731 153,032 92,349 126,586	1,016,304 1,394,366 162,949 237,882 157,706 232,355	3,533,084 3,711,008 550,961 448,649 543,693 437,009	13,535,559 13,056,768 4,952,938 3,980,112 2,033,117 1,883,363	2,170,411 2,416,063 96,127 94,579 87,927 82,707	3,491,353 3,896,961 776,373 847,827 643,484 627,377	1,263,454 1,509,564, 89,735 100,233 75,117 89,706	1,552 6,365,251 6,518,657 2,138,052 2,256,441 1,022,936 1,257,852
3 4 5 6 7 8 9	All farm products sold	3,017,987 111,731 153,032 92,349	1,016,304 1,394,866 162,949 237,882	3,533,084 3,711,008 550,961 448,649 543,693	13,535,559 13,056,768 4,952,938 3,980,112 2,033,117	2,170,411 2,416,063 96,127 94,579	3,491,353 3,896,961 776,373 847,827	288 1,263,454 1,509,564 89,735 100,233 75,117	1,552 6,365,251 6,518,657 2,138,052 2,256,441 1,022,936
4 5 6 7 8	All farm products sold	3,017,987 111,731 153,032 92,349 126,586 19,320	1,016,304 1,394,366 162,949 237,882 157,706 232,355	3,533,084 3,711,008 550,961 448,649 543,693 437,009 1,910	13,535,559 13,056,768 4,952,938 3,980,112 2,033,117 1,883,363 662,335	2,170,411 2,416,063 96,127 94,579 87,927 82,707 5,116	3,491,353 3,896,961 776,373 847,827 643,484 627,377 30,742	1,263,454 1,509,564 89,735 100,233 75,117 89,706	1,552 6,365,251 6,518,657 2,138,052 2,256,441 1,022,936 1,257,852 417,634
4 5 6 7 8 9	All farm products sold	3,017,987 111,731 153,032 92,349 126,586 19,320 26,402	1,016,304 1,394,366 162,949 237,882 157,706 232,355 950 1,230	3,533,084 3,711,008 550,961 448,649 543,693 437,009 1,910 4,201	13,535,559 13,056,768 4,952,938 3,980,112 2,033,117 1,883,363 662,335 881,505	2,170,411 2,416,063 96,127 94,579 87,927 82,707 5,116 11,253	3,491,353 3,896,961 776,373 847,827 643,484 627,377 30,742 46,556	288 1,263,454 1,509,564 89,735 100,233 75,117 89,706 10 1,155	1,552 6,365,251 6,518,657 2,138,052 2,256,441 1,022,936 1,257,852 417,634 662,864
4 5 6 7 8 9 10	All farm products sold	3,017,987 111,731 153,032 92,349 126,586 19,320 26,402 62	1,016,304 1,394,366 162,949 237,882 157,706 232,355 950 1,230 1,993	3,533,084 3,711,008 550,961 448,649 543,693 437,009 1,910 4,201 3,658	13,535,559 13,056,768 4,952,938 3,980,112 2,033,117 1,883,363 662,335 881,505 2,173,986	2,170,411 2,416,063 96,127 94,579 87,927 82,707 5,116 11,253	3,491,353 3,896,961 776,373 847,827 643,484 627,377 30,742 46,556 97,802	288 1,263,454 1,509,564 89,735 100,233 75,117 89,706 10 1,155 14,608	1,552 6,365,251 6,518,657 2,138,052 2,256,441 1,022,936 1,257,852 417,634 662,864 643,913
4 5 6 7 8 9 10 11 12 13	All farm products sold	3,017,987 111,731 153,032 92,349 126,586 19,320 26,402 62 44	1,016,304 1,394,866 162,949 237,882 157,706 232,355 950 1,230 1,993 4,121 2,300 176	3,533,084 3,711,008 550,961 448,649 543,693 437,009 1,910 4,201 3,658 5,294 1,700 2,145	13,535,559 13,056,768 4,952,938 3,980,112 2,033,117 1,883,363 662,335 881,505 2,173,986 1,051,136 83,500 164,108	2,170,411 2,416,063 96,127 94,579 87,927 82,707 5,116 11,253 84 619 3,000	3,491,353 3,896,961 776,373 847,827 643,484 627,377 30,742 46,556 97,802 163,919 4,345 9,975	288 1,263,454 1,509,564 89,735 100,233 75,117 89,706 10 1,155 14,608 9,372	1,552 6,365,251 6,518,657 2,138,052 2,256,441 1,022,936 1,257,852 417,634 662,864 643,913 293,726 53,569 41,999
4 5 6 7 8 9 10 11 12 13 14	All farm products sold	3,017,987 111,731 153,032 92,349 126,586 19,320 26,402 62 44	1,016,304 1,394,366 162,949 237,882 157,706 232,355 950 1,230 1,993 4,121 2,300	3,533,084 3,711,008 550,961 448,649 543,693 437,009 1,910 4,201 3,658 5,294 1,700	13,535,559 13,056,768 4,952,938 3,980,112 2,033,117 1,883,363 662,335 881,505 2,173,986 1,051,136 83,500	2,170,411 2,416,063 96,127 94,579 87,927 82,707 5,116 11,253 84 619 3,000	3,491,353 3,896,961 776,373 847,827 643,484 627,377 30,742 46,556 97,802 163,919 4,345	288 1,263,454 1,509,564, 89,735 100,233 75,117 89,706 10 1,155 14,608 9,372	1,552 6,365,251 6,518,657 2,138,052 2,256,441 1,022,936 1,257,852 417,634 662,864 643,913 293,726 53,569
4 5 6 7 8 9 10 11 12 13 14 15 16	All farm products sold	3,017,987 111,731 153,032 92,349 126,586 19,320 26,402 62 44 2,551,999 2,864,880 1,234,700	1,016,304 1,394,866 162,949 237,882 157,706 232,355 950 1,230 1,993 4,121 2,300 176 853,355 1,156,849 138,881	3,533,084 3,711,008 550,961 448,649 543,693 437,009 1,910 4,201 3,658 5,294 1,700 2,145 2,964,473 3,261,926 363,700	13,535,559 13,056,768 4,952,938 3,980,112 2,033,117 1,883,363 662,335 881,505 2,173,986 1,051,136 83,500 164,108 8,582,621 9,074,152 2,040,272	2,170,411 2,416,063 96,127 94,579 87,927 82,707 5,116 11,253 84 619 3,000 2,074,284 2,321,484 781,094	3,491,353 3,896,961 776,373 847,827 643,484 627,377 30,742 46,556 97,802 163,919 4,345 9,975 2,711,860 3,048,484 422,840	288 1,263,454 1,509,564 89,735 100,233 75,117 89,706 10 1,155 14,608 9,372 1,161,039 1,409,331 91,262	1,552 6,365,251 6,518,657 2,138,052 2,256,441 1,022,936 1,257,852 417,634 662,864 643,913 293,726 53,569 41,999 4,227,199 4,262,166 1,519,438
4 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18	All farm products sold	3,017,987 111,731 153,032 92,349 126,586 19,320 26,402 62 44 2,551,999 2,864,880 1,234,700 1,229,794	1,016,304 1,394,866 162,949 237,882 157,706 232,355 950 1,230 1,993 4,121 2,300 176 853,355 1,156,849 138,881 112,156	3,533,084 3,711,008 550,961 448,649 543,693 437,009 1,910 4,201 3,658 5,294 1,700 2,145 2,964,473 3,261,926 363,700 317,128	13,535,559 13,056,768 4,952,938 3,980,112 2,033,117 1,883,363 662,335 881,505 2,173,986 1,051,136 83,500 164,108 8,582,621 9,074,152 2,040,272 1,660,333	2,170,411 2,416,063 96,127 94,579 87,927 82,707 5,116 11,253 84 619 3,000 2,074,284 2,321,484 781,094 905,525	3,491,353 3,896,961 776,373 847,827 643,484 627,377 30,742 46,556 97,802 163,919 4,345 9,975 2,711,860 3,048,484 422,840 200,850	1,263,454 1,509,564 89,735 100,233 75,117 89,706 10 1,155 14,608 9,372 1,161,039 1,409,331 91,262 58,420	1,552 6,365,251 6,518,657 2,138,052 2,256,441 1,022,936 1,257,852 417,634 662,864 643,913 293,726 53,569 41,999 4,227,199 4,262,166 1,519,438 1,511,319
4 5 6 7 8 9 10 11 12 13 14 15 16	All farm products sold	3,017,987 111,731 153,032 92,349 126,586 19,320 26,402 62 44 2,551,999 2,864,880 1,234,700 1,229,794 150,756	1,016,304 1,394,866 162,949 237,882 157,706 232,355 950 1,230 1,993 4,121 2,300 176 853,355 1,156,849 138,881 112,156 72,309	3,533,084 3,711,008 550,961 448,649 543,693 437,009 1,910 4,201 3,658 5,294 1,700 2,145 2,964,473 3,261,926 363,700 317,128 168,521	13,535,559 13,056,768 4,952,938 3,980,112 2,033,117 1,883,363 662,335 881,505 2,173,986 1,051,136 83,500 164,108 8,582,621 9,074,152 2,040,272 1,660,333 2,912,411	2,170,411 2,416,063 96,127 94,579 87,927 82,707 5,116 11,253 84 619 3,000 2,074,284 2,321,484 781,094 905,525 96,261	3,491,353 3,896,961 776,373 847,827 643,484 627,377 30,742 46,556 97,802 163,919 4,345 9,975 2,711,860 3,048,484 422,840 200,850 1,168,713	1,263,454 1,509,564 89,735 100,233 75,117 89,706 10 1,155 14,608 9,372 1,161,039 1,409,331 91,262 58,420 239,166	1,552 6,365,251 6,518,657 2,138,052 2,256,441 1,022,936 1,257,852 417,634 662,864 643,913 293,726 533,569 41,999 4,227,199 4,262,166 1,519,438 1,511,319 595,975
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	All farm products sold	3,017,987 111,731 153,032 92,349 126,586 19,320 26,402 62 44 2,551,999 2,864,880 1,234,700 1,229,794 150,756 245,694	1,016,302 1,394,366 162,949 237,882 157,706 232,355 950 1,230 1,993 4,121 2,300 176 853,355 1,156,849 138,881 112,156 72,309 90,748	3,533,084 3,711,008 550,961 448,649 543,693 437,009 1,910 4,201 3,658 5,294 1,700 2,145 2,964,473 3,261,926 363,700 317,128	13,535,559 13,056,768 4,952,938 3,980,112 2,033,117 1,883,363 662,335 881,505 2,173,986 1,051,136 83,500 164,108 8,582,621 9,074,152 2,040,272 1,660,333 2,912,411 3,491,945	2,170,411 2,416,063 96,127 94,579 87,927 82,707 5,116 11,253 84 619 3,000 2,074,284 2,321,484 781,094 905,525	3,491,353 3,896,961 776,373 847,827 643,484 627,377 30,742 46,556 97,802 163,919 4,345 9,975 2,711,860 3,048,484 422,840 200,850 1,168,713 1,746,309	1,263,454 1,509,564 89,735 100,233 75,117 89,706 10 1,155 14,608 9,372 1,161,039 1,409,331 91,262 58,420	1,552 6,365,251 6,518,657 2,138,052 2,256,441 1,022,936 1,257,852 417,634 662,864 643,913 293,726 53,569 41,999 4,227,199 4,262,166 1,519,438 1,511,319 595,975 665,394
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	All farm products sold	3,017,987 111,731 153,032 92,349 126,586 19,320 26,402 62 44 2,551,999 2,864,880 1,234,700 1,229,794 150,756 245,694 1,166,543	1,016,302 1,394,366 162,949 237,882 157,706 232,355 950 1,230 1,993 4,121 2,300 176 853,355 1,156,849 138,881 112,156 72,309 90,748 642,165	3,533,084 3,711,008 550,961 448,649 543,693 437,009 1,910 4,201 3,658 5,294 1,700 2,145 2,964,473 3,261,926 363,700 317,128 168,521 193,592 2,432,252	13,535,559 13,056,768 4,952,938 3,980,112 2,033,117 1,883,363 662,335 881,505 2,173,986 1,051,136 83,500 164,108 8,582,621 9,074,152 2,040,272 1,660,333 2,912,411 3,491,945 3,629,938	2,170,411 2,416,063 96,127 94,579 87,927 82,707 5,116 11,253 84 619 3,000 2,074,284 2,321,484 781,094 905,525 96,261 188,736 1,196,929	3,491,353 3,896,961 776,373 847,827 643,484 627,377 30,742 46,556 97,802 163,919 4,345 9,975 2,711,860 3,048,484 422,840 200,850 1,168,713 1,746,309 1,120,307	1,263,454 1,509,564 89,735 100,233 75,117 89,706 10 1,155 14,608 9,372 1,161,039 1,409,331 91,252 58,420 239,166 542,941 830,611	1,552 6,365,251 6,518,657 2,138,052 2,256,441 1,022,936 1,257,852 417,634 662,864 643,913 293,726 53,569 41,999 4,227,199 4,262,166 1,519,438 1,511,319 595,975 665,394 2,111,786
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	All farm products sold	3,017,987 111,731 153,032 92,349 126,586 19,320 26,402 62 44 2,551,999 2,864,880 1,234,700 1,229,794 150,756 245,694 1,166,543 1,389,392	1,016,304 1,394,866 162,949 237,882 157,706 232,355 950 1,230 1,993 4,121 2,300 176 853,355 1,156,849 138,881 112,156 72,309 90,748 642,165 953,945	3,533,084 3,711,008 550,961 448,649 543,693 437,009 1,910 4,201 3,658 5,294 1,700 2,145 2,964,473 3,261,926 363,700 317,128 168,521 193,592 2,432,252 2,751,206	13,535,559 13,056,768 4,952,938 3,980,112 2,033,117 1,883,363 662,335 881,505 2,173,986 1,051,136 83,500 164,108 8,582,621 9,074,152 2,040,272 1,660,333 2,912,411 3,491,945 3,629,938 3,921,874	2,170,411 2,416,063 96,127 94,579 87,927 82,707 5,116 11,253 84 619 3,000 2,074,284 2,321,484 781,094 905,525 96,261 188,736 1,196,929 1,227,223	3,491,353 3,896,961 776,373 847,827 643,484 627,377 30,742 46,556 97,802 163,919 4,345 9,975 2,711,860 3,048,484 422,840 200,850 1,168,713 1,746,309 1,120,307 1,101,325	1,263,454 1,509,564 89,735 100,233 75,117 89,706 10 1,155 14,608 9,372 1,161,039 1,409,331 91,262 239,166 542,941 830,611 807,970	1,552 6,365,251 6,518,657 2,138,052 2,256,441 1,022,936 1,257,852 417,634 662,864 643,913 293,726 53,569 41,999 4,227,199 4,262,166 1,519,438 1,511,319 595,975 665,394 2,111,786 2,085,453
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	All farm products sold	3,017,987 111,731 153,032 92,349 126,586 19,320 26,402 62 44 2,551,999 2,864,880 1,234,700 1,229,794 150,756 245,694 1,166,543	1,016,302 1,394,366 162,949 237,882 157,706 232,355 950 1,230 1,993 4,121 2,300 176 853,355 1,156,849 138,881 112,156 72,309 90,748 642,165	3,533,084 3,711,008 550,961 448,649 543,693 437,009 1,910 4,201 3,658 5,294 1,700 2,145 2,964,473 3,261,926 363,700 317,128 168,521 193,592 2,432,252	13,535,559 13,056,768 4,952,938 3,980,112 2,033,117 1,883,363 662,335 881,505 2,173,986 1,051,136 83,500 164,108 8,582,621 9,074,152 2,040,272 1,660,333 2,912,411 3,491,945 3,629,938	2,170,411 2,416,063 96,127 94,579 87,927 82,707 5,116 11,253 84 619 3,000 2,074,284 2,321,484 781,094 905,525 96,261 188,736 1,196,929	3,491,353 3,896,961 776,373 847,827 643,484 627,377 30,742 46,556 97,802 163,919 4,345 9,975 2,711,860 3,048,484 422,840 200,850 1,168,713 1,746,309 1,120,307	1,263,454 1,509,564 89,735 100,233 75,117 89,706 10 1,155 14,608 9,372 1,161,039 1,409,331 91,252 58,420 239,166 542,941 830,611	1,552 6,365,251 6,518,657 2,138,052 2,256,441 1,022,936 1,257,852 417,634 662,864 643,913 293,726 53,569 41,999 4,227,199 4,262,166 1,519,438 1,511,319 595,975 665,394 2,111,786

County Table 5.—FARMS BY ECONOMIC CLASS, BY CLASS OF WORK POWER, OFF-FARM WORK AND OTHER INCOME, AND FACILITIES AND EQUIPMENT: CENSUSES OF 1954 AND 1950

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

Security	_	Į pata	are based on re	ports for only	sample of far	ms. see text				
Second S			The State	Beaver	Box Elder	Cache	Carbon	Daggett	Davis	Duchesne
Comparison for the comparison of the compariso	1 2									870 947
Clase II	3		15,114	257	1.343	1,632	161	39	581	686
Class 11	5	Class Inumber 1954			1,500	1,761	146	43	774	745 11
State Transmiss Tran	6	1950				55	7	2	38	32 74
Clear V							19	8	91	38 184
Section Color Co	11					500	16	7	188	96 196
Calcular VII. Calcular VIII. Calcu	13	Class Vnumber 1954	3,390		359		35	6	170	242 144
Other forms		Class VInumber 1954		72	229	348	50	10	197	234 77
## Part-time			1,483	20	72	98	19	10	90	103 184
### Part			7,096	47	193	324	164	9	554	202 113
### Annual PLANS PLA	21								298	88 61
Fig. 10 Fig.	23		85						256	113 10
20 20 20 20 20 20 20 20	24		74		2	7				1
Secretary Secr	25									
The first of and 2 or more horses. The first of the firs		No tractor and only 1 horse or						•••		102
Section and houses and/or makes. Carma reporting 1954. 9,398 144 97 987 109 34 304 304 304 305 308 3	27	No tractor and 2 or more horses		1			i			35
SPENTED FACILITIES AND ENUMERS 1500. 17,075 100. 1,235 1,245 101 1,225 122 131 1,235 1		Tractor and horses and/or mulesfarms reporting 1954	8,384	144	697	587	109	34	304	127 514
10 10 10 10 10 10 10 10	29		5,998	47	529	7 863	121	5	360	92
Retriefty	30		17.037	310	1,219	1,817	150	10	1.224	622
2			12,515	146	1,013	1,499	124	15	885	119 831
35 Pipe running water carms reporting 19-5. 20-776 321 1,429 2,179 275 31 1,324 778 77	33	1950	21,602	269	1,604	2,033	301	17	1,220	809 24
Secret	35	Piped running waterfarms reporting 1954	20,776		1,449	2,173	275	34	1,324	678
200 100 110	37	1950	2,769	4	288	131	42	5	172	83
1900 3,000 350 854 32 195 22		Power feed grinderfarms reporting 1954	2,604		208				63	137 208
1950		1950								213 159
1990		1950								72 159
Pick-up hay balers										72 10
Pick-up hay balers				l I			i	i i	- 1	10
1950. 1,437 51 112 143 7 5 64 7 5 64 7 5 64 7 5 64 7 5 64 7 5 65 7 7 6 65 7 7 6 65 7 7 7 6 65 7 7 7 6 7 7 7 7 7 7	49	1950	31	• • • •		5		•••	5	•••
Second color 1950 3,543 90 241 275 38 15 129 28 124 125 7 5 85 8 8 8 125 7 5 120 12	51									274 84
Field forage harvesters	53									280 84
earth tanks. farms reporting 1954 3,568	55	Field forage harvestersfarms reporting 1954 number 1954						1		50 51
Motortrucks farms reporting 1954 14,295 212 1,170 1,198 269 36 741 63 63 64 65 64 678 43 576 52 65 65 65 65 65 65 6	56	earth tanksfarms reporting 1954		52	210	63	137	37	126	269
1990 12,824 199	58	Motortrucksfarms reporting 1954	14,295							488 630
62] Tractors	60	number 1954	18,130	276	1,679	946 1,478	344			526 707
Number 1954 21,060 303 2,045 2,056 302 66 1,053 822 823 1,052 178 64 785 511 823 1,052 178 64 785 511 823 1,052 178 64 785 511 823 1,052 178 64 785 511 823 1,052 178 64 785 511 823 1,052 178 64 785 511 823 1,052 178 64 785 511 823 1,052 178 64 785 183 193 1,052 183 1,052 183 1,052 183 1,052 183 1,052 166 1,053 183 1,052 166 1,053 183 1,052 166 1,053 183 1,052 166 1,053 183 1,052 166 1,053 183 1,052 166 1,053 183 1,052 166 1,053 183 1,052 166 1,053 183 1,052 166 1,053 183 1,052 166 1,053 1,054 1,0	62	Tractorsfarms reporting 1954	15,253	191	1,246	1,142 1,515	240	39		577 606
Wheel tractors other than garden	64	number 1954	21,060	303	2,045					469 824
1950 11,813 123 1,146 1,126 166 48 554 466 68 68 69 1950 13,709 144 1,412 1,234 176 59 634 496 770 700		Wheel tractors other than								515
69		1950	11,813	123	1,146	1,126	166	48	554	598 464
1950 1,009 17 70 103 207 227 288 45 1,241 565 1,241 2	69	1950	13,709		1,412	1,234	176	59	634	777 498
74 Crawler tractors	71	1950	1,009		17					20 5
76 number 1954 1,419 11 361 266 4 1 50 22 77 77 78 Automobiles 1,253 17 404 193 2 5 41 11 126 179 1,253 179 1,447 1,835 223 38 1,249 500 17,251 179 1,447 1,835 223 38 1,024 524 528 1,509 686 686 42 1,509 686 686 686 1,509 686 68	73	1950	1,035		17					21 5
77 Automobiles	75	1950	1,122	15	347			5	40	20 12
78 Automobiles	77	1950			404					26 12
80 number 1954 23,343 311 1,759 2,364 268 42 1,509 686 1950 20,773 195 1,731 2,271 288 45 1,241 565 65	79	1950								600 548
Form operators— 82 With other income of family exceeding value of farm products soldoperators reporting 1954 9,404 133 414 653 230 11 831 235 84 Working off their farms,					1,759	2,364				686 565
82 With other income of family exceeding value of farm products soldoperators reporting 1954 9,404 133 414 653 230 11 831 235 84 Working off their farms,		OFF-FARM WORK AND OTHER INCOME			<i>'</i>	,				
of farm products soldoperators reporting 1954 9,404 133 414 653 230 11 831 235 884 Working off their farms, 8,920 86 322 522 154 9 583 222	82	·								
84 Working off their farms,		of farm products soldoperators reporting 1954								235 222
			14,731	202	804	1,444	217	27	984	518
85 1949 12,931 188 807 1,058 189 27 780 488 86 100 or more daysoperators reporting 1954 10,494 144 485 958 184 18 872 255		1949	12,931 10,494	188 144	807	1,058	189	27	780	488 255
			8,838		396	601	150			245

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

_							[Data a	re based on rep	orts for only
	Item (For definitions and explanations, see text)	Emery	Garfield	Grand	Iron	Juab	Kane	Millard	Morgan
1 2	Estimated number of farms	725 747	318 368	32 85	473 510	315 349	142 175	1,103 1,133	218 249
	FARMS BY ECONOMIC CLASS								
3	Commercial farmsnumber 1954	285 412	196 254	32 56	365 380	234 272	92 106	907 970	138
5	Class I	6 12	3	5 9	21 33	11 30	4 3	41 64	195 11
7	Class IInumber 1954 1950	19 40	27 43	12 1	108 82	28 36	11 7	199 173	10 8
9 10	Class IIInumber 1954	42 56	40 62	13	71 76	3-	10 21	231	26 64
11	Class IV	98	74 73	10 13	62 88	42 59	26	226 - 235	35 27
13 14	Class Vnumber 1954 1950	90 121	37 56	5 13	67 66	57 77	17 34	218 166	53 17
15 16	Claas VInumber 1954 1950	30 56	15 17	7	36 35	12 18	47 7 11	216 35 73	59 11 12
17 18	Other farmsnumber 1954	440 335	122 114	29	108 130	81 77	50 69	196 163	80
19 20	Part-timenumber 1954	260 189	82 51		66 62	35 47	25 38	106 102	54 70
21	Residentialnumber 1954 1950	180 146	40 63	22	41 67	45 29	25 31	90	27 10
23 24	Abnormalnumber 1954 1950				1	1		61	27
~~	FARMS BY CLASS OF WORK POWER		***	***		1		• • •	• • •
25	No tractor, horses, or mulesfarms reporting 1954	145	110	5	69	46	45	226	35
26	No tractor and only 1 horse or mulefarms reporting 1954	60	20		14	22	10	20	5
27	No tractor and 2 or more horses and/or mulesfarms reporting 1954	97	25	1	40	59	23	66	28
28 29	Tractor and horses and/or mulesfarms reporting 1954 Tractor and no horses or mulesfarms reporting 1954	, 317 106	121 42	15 11	238 112	122 66	63 1	558 233	129 21
30	SPECIFIED FACILITIES AND EQUIPMENT Telephone	498	114		20.4				
31	Electricity	207 681	116 76	13 40	204 163	203 111	69 44	591 380	155 108
32 33	1950	734	285 257	23 41	391 406	291 234	130 125	1,035 969	213 205
34 35	Television set	21 565	273	18	370	179 290	136	242 978	136 209
36 37	Home freezerfarms reporting 1954	216 76	97 47	13 20	134	129	66	425	122
38	Electric pig brooder	1 84	53	7	85	17	32	205 5	28 5
40	Milking machinefsrms reporting 1954	49 41	13		78 58	19 18	9 5	175 107	54 68
42	Grain combineafarms reporting 1954	41	23	5 2	20 108	16 90	10 24	51 290	51 26
43	1950 number 1954	68 41	15 23	6 2	72 109	113 91	8 24	285 301	23 36
45	1950 Corn pickers	68 2	25	6	78 2	118		294	24
47 48	1950 number 1954	3			2				
49	1950	82	51			• • •			• • •
50 51	Pick-up hay balersfarms reporting 1954	31 82	32 52	1 6	126 73	68	20 12	227 102	62 24
52 53	number 1954 1950	31 45	32 17	1 6	130 80	68 35	20 12	234 102	62 24
55	Field forage harvestersfarms reporting 1954 number 1954	46	17	7 7	58 60	18 18	1 1	138 140	2 2
56	Artificial ponds, reservoirs, and earth tanks	226	123 231	14	281	101	64	249	48
57 58	number 1954 Motortrucksfarms reporting 1954	668 395	226 242	62 17	724 355	171 196	265 109	425 756	216 160
59 60	1950 number 1954	421 445	263 263 253	47 25	323 559	178 248	101 148	659 970	117 218
62	1950 Tractors	482 433	168 167	59 26	411 355	222 198	129	792 811	145 150
63 64	1950 number 1954	436 505	203 177	46 31	280 539	157 273	76 96	713 1,309	99 229
65 66	Wheel tractors other than	484		53	403	199	81	1,001	130
67	gardenfarms reporting 1954	422 431	162 167	26 41	348 278	188 132	64 64	786 726	150 97
68 69	number 1954 1950	472 461	192 176	28 47	498 362	231 158	74 64	1,153 951	187 110
70 71	Garden tractorsfarms reporting 1954	11 10	5		5 15	21 5	8	63 16	10
72 73	number 1954 1950	12 10	5		5 15	21 5	9	88 17	10
74 75	Crawler tractorsfarms reporting 1954	20 13	ь 1	5	26 21	21 34	13 11	56 30	27 19
76 77	number 1954 1950	21	6	3 6	36 26	21 36	13 11	68 33	32 20
78 79	Automobileafarms reporting 1954	507 459	166 122	31 41	324 329	255 223	80 63	861 754	202 185
80 81	number 1954 1950	577 524	181 131	47 41	428 385	282 243	94 63	1,028 890	293 206
	OFF-FARM WORK AND OTHER INCOME								
82	Farm operators— With other income of family exceeding value								
83	of farm products soldoperators reporting 1954	470 382	141 112	5 34	148 181	140 102	↔6 79	339 268	109 66
84	Working off their farms, totaloperators reporting 1954	560	223	16	262	197	78	702	144
85 86	1949 100 or more daysoperators reporting 1954	458 414	205 167	49 15	167 184	185 137	123 49	574 401	108
87	1949	309	110	36	195	87	62	275	66

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

a sample of farms. See text]

a sample of fa	Rich	Salt Lake	San Juan	Sanpete	Sevier	Summit	Tooele	Uintah	Utah	Wasatch	Washington	Wayne	Weber	
222 202	276 243	2,032 2,595	.769 353	1,419 1,570	996 936	435 480	345 349	917 953	3,253 3,191	294 394	635 706	. 770 288	1,490 1,552	1 2
172 181 10 9 2 15 55 45 35 44 55 63 15	220 207 22 22 25 38 67 71 20 21 71 33 15	975 1,441 73 72 156 252 269 368 192 277 195 339 90	184 267 20 25 30 41 40 55 42 88 40 27 12	1,039 1,135 94 143 171 143 184 186 315 361 240 224 35	771 809 40 60 187 149 160 160 206 220 157 160 21	320 375 18 21 30 51 70 80 96 133 81 55 25	168 179 100 7 12: 11: 33 57 54 47 52: 31: 7	535 593 15 19 33 45 126 132 151 125 167 162 43	1,986 2,019 99 80 243 227 431 446 506 588 596 427 111	234 312 22 100 42 28 63 94 82 118 25 62	105 122 13 65 41 48 153 113 70 137 47	732 731 4 77 14 37 30 43 61 43 65 67 20 34	174	3 4 5 6 7 8 9 10 11 12 13 14 15
50 21 20 11 30 10	56 36 45 29 10 5	1,057 1,154 381 419 665 713 11 22	85 86 59 18 26 62	380 435 175 262 205 173	225 127 145 95 80 32	115 105 40 60 75 45	177 170 45 77 130 89 2	382 360 175 152 200 207 7	1,267 1,172 545 649 710 507 12	60 82 35 53 25 29	230 248 140 130 85 118 5	76 57 36 33 40 24	294 310 279	20 21 23 23
30	47	857	13	301	221	72 35	77 20	177 45	988 18 6	51	151	55 30	235 86	
25 36 96 35	21 161 47	101 111 374 589	17 108 125	71 184 548 315	81 428 236	80 189 59	23 153 72	107 401 187	180 959 940	39 127 77	53 257 133	12 158 15	137 413 559	2" 28
116 54 202 180 187 65 27 1 44 39 31 21 18 21 18 	138 94 268 186 388 241 207 73 89 32 29 59 9 65 10 	1,732 1,628 2,001 2,288 1,598 1,946 772 292 10 114 212 244 198 137 213 139 5 1 1 5 1 1 2 2 2 1 2 1 2 1 2 1 2 1 2 1	147 93 219 147 5 194 89 8 67 13 13 92 148 122 172 	1,113 701 1,374 1,309 556 1,332 590 169 16 105 194 176 101 101 109 111 170 43 171 43 68 71	790 580 988 860 107 983 542 170 5 192 252 135 109 37 115 37 170 26 91	364 308 424 448 219 405 228 77 186 199 53 38 121 51 122 52 13 16	219 218 328 289 214 311 167 36 1 71 71 71 44 83 21 83 21 15 15	525 324 841 809 7 603 424 120 107 50 138 88 140 118 1 5	2,635 1,845 3,087 3,018 2,264 3,019 1,113 279 17 250 379 358 332 238 337 254 15 15 15 15 15 15 15 15 15 15 15 15 15	243 322 272 396 109 271 149 38 48 134 186 38 17 98 21 12 12		191 259 275 250 72 50 41 25 24 26 24 27 	61 123 131 99	31 32 33 34 35 36 37 38 40 41 42 44 45 46 47 48 49 50 51 52 53 54 55
61 122 129 151 145 131 133 183	665 192 126 258 167 208 145 382 225	227 974 1,022 1,373 1,241 1,208 1,103 1,643 1,440	1,131 206 283 262 348 233 256 385 400	535 910 769 1,156 909 863 665 1,056	164 659 520 871 590 664 554 1,001	220 283 214 346 253 248 226 353 273	263 218 178 270 214 240 161 303 194	658 586 436 669 469 619 414 830 455	275 1,921 1,798 2,277 2,135 2,109 1,669 2,662 1,992	101 213 182 260 230 204 163 246 175	589 466 497 606 572 410 370 552 446	45 190 183 205 185 173 145 200 152	241 885 791 1,106 940 1,087 912 1,430 1,108	58 59 60 61 62 63
131 133 164 161 1 5 17 1 1 18 1 137 144 159	203 140 341 197 6 6 33 16 41 22 241 181 310 242	356 312 49 63 58 66 1,792 1,968 2,379	233 251 349 382 5 5 29 18 31 18 213 186 250 239	861 649 1,049 716 20 6 6 7 7 7 1,089 1,012 1,250 1,180	652 534 938 620 10 16 10 16 42 23 53 25 900 755 1,157 1,042	246 226 321 255 31 18 32 18 346 348 451 453	218 129 246 133 25 10 25 10 26 40 32 51 282 240 342 299	587 399 686 428 125 16 125 16 19 11 19 11 642 542 727 667	1,879 1,491 2,225 1,666 337 188 342 188 77 121 95 138 2,819 3,586 2,748	202 152 233 157 5 10 5 10 8 8 8 8 252 313 317 349	25 36 25 36 14 6 16 7 488 283 618	173 139 184 145 5 16 2 16 2 224 214 237 235	50 74 59 1,343 1,276	67 68 69 70 71 72 73 74 75 76 77 78 79
55 25 107 91 55 31	70 41 118 94 93 50	1,464 1,400 1,610 1,218	102 127 168 189 115 125	539 532 905 829 490 492	267 170 588 439 298 196	158 160 277 237 191 161	180 185 235 234 182 176	323 390 599 552 432 342	1,514 1,430 2,243 1,861 1,836 1,439	120 107 180 167 125 123	313 439 442 279	95 98 167 142 96 75	638 696	83 84 85 86

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

=							[Data a	re based on re	ports for only
	Item (For definitions and explanations, see text)	The State	Beaver	Box Elder	Cache	Carbon	Daggett	Davis	Duchesne
1 2	Estimated number of farms	22,992 24,176	344 333	1,578 1,693	2,248 2,085	33 8 310	49 52	1,386 1,328	870 947
3 4 5	FARM LABOR Week of September 26-October 2: Family and/or hired workersfarms reporting 1954 1950 persons 1954	21,019 21,383 47,204	332 286 1,378	1,475 1,497 3,434	2,047 1,864 3,660	321 298 669	49 - 63 - 128	1,215 1,152	808 . 835 .
6 7	1950 Family workers, including	40,431	503	3,052	3,423	618	167	2,9 8 3 1,922	1,900 1,736
8	operator	20,782 21,078 20,261	331 285 306	1,456 1,461 1,437	2,040 1,848	321 292	49 58	1,189 1,135	805 822
10 11 12 13	hours	20,256 5,010 15,251	280 93 213	1,437 1,411 265 1,172	1,995 1,788 466 1,529	321 262 67 254	48 58 11 37	1,159 1,090 375 784	7 8 4 796 124 660
14 15 16	familyfarms reporting 1954 1950 persons 1954 1950	8,224 8,367 13,186 12,743	160 108 275 1 5 5	552 553 908 828	705 787 1,050 1,151	148 133 245 223	34 25 53 55	474 365 748 542	492 409 859 735
17 18 19 20	Hired workersfarms reporting 1954 1950 persons 1954 1950	4,031 3,455 13,757 7,432	67 48 797 68	333 292 1,089 813	277 257 615 484	45 51 103 133	15 22 27 54	249 124 1,076 290	133 94 257 205
21	Regular workers (employed 150 or more days)farms reporting 1954 persons 1954	1,783 3,757	29 38	149 264	152 206	19 59	8 19	68	79
23	Seasonal workers (employed less than 150 days)farms reporting 1954 persons 1954	2,7 4 5 10,000	46 759	203 825	155 409	27 44	7 8	203 200 873	105 78 152
	SPECIFIED FARM EXPENDITURES								
25 26 27	Specified farm expendituresfarms reporting 1954 1949	22,893 22,179	343 288	1,567 1,659	2,243 1,977	338 299	49 58	1,376 1,177	870 887
28 29 30 31 32	Machine hire and/or hired labor	17,308 18,813 14,662 15,873 4,013,496 3,885,020	236 246 217 199 73,840 44,005	1,303 1,524 1,046 1,242 458,267 476,378	1,741 1,802 1,540 1,669 447,717 438,549	269 244 233 188 66,757 28,983	34 53 24 28 6,834 7,899	1,030 1,002 873 .888 156,340 184,584	605 737 538 616 109,143 122,104
33 34 35 36 37 38 39 40 41 42	Hired labor farms reporting 1954 1949 dollars 1954 1949 farms reporting 1954 1949 farms reporting 1954 \$1 to \$99 farms reporting 1954 \$200 to \$499 farms reporting 1954 \$500 to \$999 farms reporting 1954 \$1,000 to \$2,499 farms reporting 1954 \$2,500 and over farms reporting 1954 \$2,500 and over farms reporting 1954	11,539 13,670 13,001,549 16,144,502 2,644 2,013 2,580 1,578 1,481 1,243	151 170 209,900 235,991 17 38 41 12	1,019 1,242 1,248,250 2,211,456 190 124 207 198 186 114	1,105 1,502 786,168 927,991 295 211 268 139 128 64	124 139 169,330 169,352 27 25 41 10 7	28 38 53,747 53,826 1 17 2 5	630 741 647,970 1,008,371 185 105 135 55 85	409 476 291,937 321,078 109 42 144 42 56
43 44 45 46	Feed for livestock and poultryfarms reporting 1954 1949 dollars 1954 1949	1,6750 16,544 23,208,997 26,623,369	282 247 189,876 244,890	1,162 1,168 2,361,971 1,564,987	1,740 1,632 1,992,540 1,951,003	225 184 139,039 167,633	30 32 24,505 25,797	890 870 1,327,316 893,139	705 609 474,781 475,668
47 48 49 50	Gasoline and other petroleum fuel and oilfarms reporting 1954 1949 dollars 1954 1949	18,208 16,886 7,530,937 6,087,420	229 241 169,520 115,483	1,435 1,495 889,951 800,292	1,708 1,616 683,132 567,728	256 170 89,609 90,061	43 53 21,038 10,580	896 770 240,660 226,299	743 676 2 92 ,496 210,239
51 52 53 54	Commercial fertilizerfarms reporting 1954 dollars 1954 tons 1954 acres on which used 1954	6,530 1,565,902 21,448 166,104	31 55,710 752 4,287	694 234,238 2,780 24,155	757 154,367 2,043 22,618	100 16,229 206 2,326	1 80 2 20	373 81,875 1,086 6,287	200 39,424 659 5,435
55 56 57 58	Lime and liming materialsfarms reporting 1954 tons 1954 dollars 1954 scres limed 1954	41 202 773 385			6 122 303 130		•••		
	USE OF COMMERCIAL FERTILIZER								
59 60 61 62 63 64	Crops on which commercial fertilizer was used, 1954: Hay and cropland pasturefarms reporting tons acres on which used Other pasturefarms reporting tons acres on which used	2,882 5,976 55,105 486 659 7,400	5 15 135 	282 519 5,704 59 77 588	200 275 3,322 87 68 1,580	84 1,44 1,690 16 6 48		51 205 1,125 20 30	153 532 3,932 28 68 802
65 66 67	Sugar beets	2,056 5,256 28,528	10 38 150	371 1,067 5,768	354 670 3,402	22 28 222	•••	86 216	
68 69 70	Wheat	1,167 1,969 25,311	9 96 885	243 442 6,053	230 424 8,721			1,065 30 37 275	11 9 61
71 72 73 74 75 76	Fruits, vegetables, and potatoesfarms reporting tons acres on which used Other cropsfarms reporting tons acres on which used Z Less than 1 ton For 1950. "Week preceding enumerations	1,557 3,537 19,137 2,120 3,953 31,397	19 488 2,352 7 116 785	149 234 1,671 269 436 4,609	122 99 845 334 495 4,851	5 2 15 32 25 361	1 2 20	161 352 1,837 186 246 1,805	51 52 680

Z Less than 1 ton. 1For 1950, "Week preceding enumeration."

UTAH

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

172 179 26 379 59 24 313 79 49 10 300 500 500 306 500 308 30 30 30 30 30 30	a sample of fa	arms. See ter	ct.)					1	-				1		_
1. 1. 1. 1. 1. 1. 1. 1.	Emery	Garfield	Grand	Iron	Juab	Kane	Millard	Morgan	Piute	Rich	Salt Lake	Sen Juan	Sanpete	Sevier	
1.00	725 747	318 368	32 85	473 510	315 349	142 } 175	1,103 1,133	21 8 249	222 202		2,032 2,595		1,419 1,570	996 936	1 2
200	705 1,321	32ь 671	57 91	409 1,161	259 488	130 229	1,036 2,386	182 413	189 607	216 586	2,093 4,150	311 570	1,389 2,508	866 1,835	3 4 5 6
\$\frac{1}{2}\text{col}{co			32 57												7 8
276	665 197	311 27	52	397 94	236 95	130 29	991 245	165 15	179 35	197 56	1,942 435	298 54	1,324 274	830 151	9 10 11 12
122	278 510	127 114	40 14	190 271	86 128	47 51	409 649	78 140	77 167	66 108	873 1,189	119 105	441 739	309 506	14 15 16
39	107 122	51 275	12 45	112 464	74 76	9 46	180 721	27 66	24 248	67 221	305 1,315	74 246	307 453	211 390	19
172									15						
1972 312 58 4.99 300 151 1,649 197 190 207 2,159 309 1,428 866 24															23 24
100 170 110							1,103 1,049				2,017 2,159				25 26
12	621 535 577 68,068	242 134 205 27,218	43 21 31 7,258	377 320 298 145,922	238 232 176 56,916	126 94 108 25,396	967 695 787 335,970	187 187 171 39,587	185 183 153 33,980	172 120 145 21,093	1,509 958 1,185 238,750	279 172 177 101,752	1,228 1,080 1,024 277,094	776 694 713 241,183	27 28 29 30 31 32
424,923	381 138,591 167,056 142 41 27 14 24	167 155,729 157,718 46 36 40 13	38 64,216 44,305 5	281 622,723 752,485 41 28 68 30 39	176 109,017 184,530 45 36 47 9	61 78,088 65,751 16 17 11 7 6	720 576,285 750,915 110 114 136 98 89 60	122 185,128 143,536 47 20 33 3 19	170 93,710 147,833 25 25 40 35 6	147 433,560 540,332 16 11 21 9 27 48	899 1,258,043 1,485,368 111 110 115 105 59 119	239 388,141 612,147 11 49 14 23 27 24	933 868,978 1,095,204 203 114 176 144 85	666 584,012 781,970 130 106 167 130 88 59	42
537 272 43 388 205 115 899 141 175 155 1,183 289 1,134 70,184 137,782 81,538 27,476 226,307 113,621 51,150 508,900 58,083 62,133 76,225 308,802 209,629 379,980 278,243 173 102 13 97 7 33 277 25 333 6 492 1 211 31,041 12,453 5,660 64,851 1,108 2,915 77,776 1,569 3,585 395 171,935 200 28,347 134,473 52 4,00 162 74 807 14 57 1,331 32 44 8 2,345 5 384 1,777 33 4,322 2,111 1,151 4,512 205 603 9,077 274 550 75 15,280 30 4,415 13,672 5	451 263,070	167 77,086	53 15,553	332 330,481	209 367,039	110 35,837	712 990,601	132 217,507	140 173,335	167 251,970	1,697 3,032,574	197 168,265	1,178 2,134,627	690 973,751	43 44 45 46
31,041 12,453 5,860 64,851 1,108 2,915 72,776 1,569 3,585 395 171,935 250 28,347 134,473 52 44 8 2,365 5 384 1,775 53 44 4,322 2,111 1,151 4,512 205 603 9,077 274 550 75 15,280 30 4,415 13,672 54 13,672	537 205,745	272 100,680	7,912	388 278,554	205 115,448	63,861	899 587,914	141 77,946	175 71,220	155 168,863	1,183 406,672	289 184,311	1,134 459,041	701 427,581	48
147	31,041 460	12,453 162	5,860 74	64,851 807	1,108 14	2,915 57	72,776 1,331	1,569 32	3,585 44	395 8	171,935 2,365	250 5	28,347 384	134,473	52
302 126 35 146 5 42 757 16 22 8 225 5 201 445 66 22 88 225 5 201 445 66 23 26 75 3,204 30 2,619 4,587 61 30 2,619 4,587 61 62 25 6 75 3,204 30 2,619 4,587 61 62 30 2,619 4,587 61 62 30 2,619 4,587 61 66 62 30 3,204 30 2,619 4,587 61 66 62 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 450 60 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	:::	:::			:::						15 30			5 30	56
	302 2,889 33 32	1,721 	35 590 6 18	146 1,371 1 16	100	42 526 1 2	757 4,688	16 108 5 2	22 265	8 75	225 3,204 20 57	5 30	201 2,619 18 20	445 4,587 46 36	60 61 62 63
39 12 1 12 12 20 44 66 26 22 1 16 318 20 35 66 270 195 24 255 3,695 200 369 70 5 10 5 35 1 6 11 1 97 1 25 71 5 22 20 428 1 22 8 2 141 (2) 390 72 30 190 205 1,180 6 107 116 10 830 1 1,750 72 56 10 48 6 12 122 10 21 132 38 1.69 72						• • • • • • • • • • • • • • • • • • • •	292				888		74	629	66
5 10 5 35 1 6 11 1 97 1 25 71 5 22 20 428 1 22 8 2 141 (2) 390 72 30 190 205 1,180 6 107 116 10 830 1 1,750 73 56 10 48 6 12 122 10 21 132 38 1 169 72	39 26			12 22	1 1		12 16				187 318		20 20	44 35	68
	5 5 30 56 95	10 22 190 10 14	5 20 205	35 428 1,180 48 195	1 1 6 6 7	12 13	6 22 107 122 244	11 8 116 10 6	1 2 10 21 20		97 141 830 132 730		(Z) 1 38 58	25 390 1,750 169 235	71 72 73

County Table 6.—FARM LABOR AND SPECIFIED FARM EXPENDITURES: CENSUSES OF 1954 AND 1950; AND USE OF COMMERCIAL FERTILIZER: CENSUS OF 1954—Continued

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

FARE LANGE FARE LANGE FARE LANGE Facily and or in few scrieges. A farm reporting 195 420 Facily coders. A farm reporting 195 420 Facily coders. In few scrieges. 999 Facily coders. Farm reporting 195 410 Facily coders. In few scrieges. 999 Facily coders. 999 Facily coders. 1950 999 Facily	=	Date	are based on re	eports for only	a sample of fa	rms. See text]				
Section Sect			Jummit	Tooele	Uintah	Utah	Wasatch	Washington	Wayne	Weber
The property Cycle and Service Services (1986) 1.50	1 2					3,253 3,191				1,490 1,552
Facily unless hierd estimates caree reporting 295		FARM LABOR								
Printly winners, installar processes of the control	2		100							
Fractive versions, including 1995 609 400 1,508 1,507 600 1,109 100 2,00 100 1,00 1,00 1,00 1,00 1,00 1	4	1950	395	292	893	2,915	346			1,354
Comparison	6	1950				7,034 5,237				3,638
Gyentome services for some Proposed 1510	,	operatorfarms reporting 1954				2,785				1,334
1 1 1 1 1 1 1 1 1 1		Operators working 1 or more							1	1,398
10 10 10 10 10 10 10 10		1950	366	275	851	2,773	335	617	299	1,304 1,338
Femily	1.2	15 or more hourspersons 1954								329 975
		familyfarms reporting 1954				1,132				518
		persons 1954		135	479	1,771	186	395	215	891
## Personal 1952. 250		Hired workersfarms reporting 1954		39	95	693	80	132	12	292
Separate vertices (employed 125 1975 1977 1978 1978 1979 1		persons 1954		52	245	2,563	178	303	101	1,443
Second context (employs lass present 1994 100 127 283 117 120 29 134		Regular workers (employed 150 or more days)farms reporting 1954		22						
### SPECIFIC FAST EXPONENTIALS SPECIFIC FAST EXPONENTIALS		Seasonal workers (employed less		30	127					146
SPECIFIED FAME EXPORTINGS 1.00	24									262 1.297
1969 1979 1970		SPECIFIED FARM EXPENDITURES								-,
Abborn										1,490 1,491
### Machine hire	27		326	241	592	2 448	269	51.2	170	1 165
1946	29	1949			686	2,562	324	537	250	1,276
Sired labor	31	1949 dollars 1954	49,669	27,637	621 85,741	2,159 482,879	253 57,567	429 113,409	188 19,739	1,105 237,770
April							178	383	94	853
## 1 to \$99	35	dollars 1954	365,012	91,438	371,642	1,538,915	353,140	389,359	89,220	921 839,300
\$ \$200 to \$4^{10} farms reporting 1954 17	37	\$1 to \$99farms reporting 1954	36	32	104	392	51	62	10	190
## 1,000 to 32,499. farms reporting 1954. 27	39	\$200 to \$499farms reporting 1954	17	20	69	370	15	129	25	187
## Feed for livestock and poultry. farms reporting 1954 339 255 607 2,377 258 502 173 1,035 ## dollars 1954 392,420 100,655 311,994 31,131,145 709,435 1,358,078 88,871 1,471,265 ## dollars 1954 1969,657 513,321 4,276,441 388,744 940,708 4.89,015 1,000,651 ## dollars 1954 366 287 760 2,366 259 259 220 1,200 ## dollars 1954 100,230 83,906 221,173 771,056 112,441 241,033 75,013 400,931 ## dollars 1954 100,230 83,906 221,173 771,056 112,441 241,033 75,013 400,931 ## dollars 1954 100,230 83,906 221,173 771,056 112,441 241,033 75,013 400,931 ## dollars 1954 100,230 83,906 221,173 771,056 112,441 241,033 75,013 400,931 ## dollars 1954 100,230 83,906 221,173 771,056 112,441 241,033 75,013 400,931 ## dollars 1954 100,230 83,906 221,173 771,056 112,441 241,033 75,013 400,931 ## dollars 1954 100,230 13,372 27,758 293,062 4,473 52,638 10,391 9,864 ## dollars 1954 100,230 3,372 27,758 223,062 4,473 52,638 10,391 9,864 ## dollars 1954 100,230 3,308 23,006 366 5,451 1,370 8,686 ## dollars 1954 100,230 3,308 23,006 366 5,451 1,370 8,686 ## dollars 1954 100,230 3,308 23,006 366 5,451 1,370 8,686 ## dollars 1954 100,230 3,308 23,006 366 5,451 1,370 3,686 ## dollars 1954 100,230 3,308 23,006 3,409 3,400 3,400 3,400 ## dollars 1954 100,230 3,308 23,006 3,400		\$1,000 to \$2,499farms reporting 1954	27	19	30	235	***	54	7	127
140					607	2,327				
Gasoline and other petroleum fuel and oil — Garma reporting 1954 36 287 700 2,486 299 230 1,202 316 3,000 201 12,401 316 223 500 2,300 288 592 230 1,202 316 201 12,401 316 223 500 2,400 288 592 230 1,202 316 201 12,401 21,003 12,401 21,003 12,401 21,003 12,401 21,003 12,401 21,003 12,401 21,003 12,401 21,003 12,401 21,003 12,401 21,003 12,401 21,003 12,401 21,003 12,401 21,003 12,401 21,003 12,401 21,003 12,401 21,003 12,401 21,003 12,401 21,401 21,003 12,401 21,003 12,401 21,003 12,401 21,003 12,401 21,401 21,003 12,401 21,4	45	dollars 1954	391,420	190,665	310,394	2,291	279	512	255	1,101
and oil			627,424	190,657	513,321	4,276,441			438,935	
dollars 1954 104,210 83,90c 221,173 751,056 112,423 241,033 70,013 402,931 1949 129,868 49,809 150,644 594,885 99,380 228,811 55,752 267,920 10	- 1	and oilfarms reporting 1954								1,202
Commercial fertilizer	49	dollars 1954	104,230	83,906	221,173	751,056	112,441	241,033	72,013	402,931
Section Sect								· /		
Lime and liming materialsfarms reporting 1954 tons 1954 dollars 1954 dollars 1954 series limed 1954 USE OF COMMERCIAL FERTILIZER Crops on which consercial fertilizer was used, 1951: Hay and cropland pasture	52 53	dollars 1954	20,361	3,372 29	27,258	239,062	4,475	52,638	10.391	94,864
156				220	3,308			5,451		8,986
Second Control of Co	56	tons 1954				25			20	15
Crops on which consercial fertilizer was used, 1951: Hay and cropland pasture										
Hay and cropland pasture										
tons 205 8 350 712 32 272 114 258 258 2595 6,182 184 3,346 722 2,165 2,595 6,182 184 3,346 722 2,165 2,						547	13	227	35	90
Other pasture	61	acres on which used	1,175		350 2,595		32	272	114	258
Compar beets. Compar beets	63	tons	93		31 30	66 49	5	7 12	6	15
tons 2	- 1	,							330	415
69 tons 1 20 445 9 48 70 acres on which used 5 120 3,640 108 435 71 Fruits, vegetables, and potatoesfarms reporting 16 626 60 202 72 tons 3 422 52 346 73 acres on which used 25 5,010 350 1,998 74 Other crops 11 7 25 379 15 96 7 76 75 tons 22 18 25 5.99 60 159 17 134		tons	***	2		604		148		600
71 Fruits, vegetables, and potatoesfarms reporting	69	tons	1		50	445		9		48
72 tons						1,26		60		
74 Uther crops	73	acres on which used			25	1,610		350		346 1,998
acres on which used 230 130 235 4,393 350 1,204 318 885	75	tons	22	18	25	5,79	60	159	17	76 134
1 For 1950 Week preceding enumeration "			230	130	235	4,393	350	1,204	318	885

1For 1950, "Week preceding enumeration."

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

_						T	1	1	T
	Item (For definitions and explanations, see text)	The State	Beaver	8ox Elder	Cache	Carbon	Daggett	Davis	Duchesne
	Cattle and deiry products:								
1	Cattle and calvesfarms reporting 1954	17,664	303	1,261	1,808	234	44	785	834
2	1950 number 1954	18,442 727,587	299 20,306	1,267 65,060	1,749 44,702	9,725	48 3,778	795 23,209	851 37,034
4	1950	561,566	16,816	44,406	35,749	5,788	3,368	15,710	28,830
5	Cows, including heifers that						}		
,	have calvedfarms reporting 1954	16,490	296	1,174	1,697	217	42	657	814
6	1950 number 1954	17,799 329,758	297 10,069	1,226 26,192	1,707 17,591	202 4,692	48 2,192	730 7,030	833 18,147
8	1950	272,414	8,837	18,937	15,485	2,278	1,761	6,006	14,767
٥	Milk cowsfarms reporting 1954	14,159	260	1,027	1,597	179	3,3	584	704
10	1950	16,471	276	1,131	1,667	190	45	696	762
11	number 1954 1950	92,453 93,371	2,845 2,811	8,076 7,027	14,445	533 601	132 211	3,870 4,025	6,159
		14,464	279	1,107	1,605	170	40	553	729
13	Heifers and heifer calvesfarms reporting 1954 number 1954	209,670	5,756	19,931	15,950	2,460	887	9,008	10,145
15	Ctoons and bulls including stoon								
1)	Steers and bulls including steer and bull calvesfarms reporting 1954	13,267	258	1,041	1,228	180	36	533	686 8,742
16	number 1954	188,159	4,481	18,937	11,161	~, 573	699	7,171	Og Franc
17	Whole milk soldfarms reporting 195	7,896	235	783	1,441	29 30	1 4	248 332	4.18 4.42
18 19	1949 gallons 1954	8,996 62,738,385	2,167,116	802 6,264,539	1,538 12,743,051	170,305	355	2,858,179	3,333,419
20	1949	50,396,471	1,432,947	4,498,809	11,217,710 2,976,650	237,597 57,426	760 219	2,453,301 906,455	2,483,229 894,685
21	dollars 1954 1949	17,959,936 15,809,151	613 ,887 506 ,78 2	1,606,615 1,253,531	2,873,328	70,351	319	835,135	736,446
		965		19	34	23	10	13	116
23 24	Cream sold	1,782	6	57	9	24	15	37	174
25 26	pounds of butterfat 1954 1949	770,706 914,055	16,559	14,961 30,348	120,100 14,867	11,663 9,498	→, 357 5 ,7 05	6,057 20,495	148,229 129,567
27	dollars 1954	447,501		8,539	82,178	6,397	2,359	3,471	87,515
28	1949	558,085	10,244	18,340	9,552	5,737	3,350	12,817	77,849
29	Cows milked, day preceding	12 //0	255	993	1,563	159	31	549	667
30	enumerationfarms reporting 1954 number of cows 1954	13,440 71,842	2,214	6,335	11,557	351	75	3,117	4,216
31	Milk produced, day preceding						1		
21	enumerationgallons 1954	214,711	6,174	19,436	39,890	957	134	9,439	10,444
32	Butter churned, week preceding						i		
	enumerationfarms reporting 1954	2,507	9	66	39 119	60 170	15 44	127 300	135 294
33	pounds 1954	6,876	22	155	113	170	***	300	2 74
2.	Horses and mules:	11,519	224	844	808	162	44.	509	668
34 35	Horses and/or mulesfarms reporting 1954 1950	14,746	262	1,024	1,320	184	45	628	789
36 37	number 1954 1950	34,506 53,728	651 975	2,767 3,861	1,700 3,814	651 718	271 371	1,205 1,874	2,209 3,2 7 7
31	Hogs:	33,125		3,002	, , , , ,			,	
38	Hogs and pigsfarms reporting 1954	7,731	128	463	521	121	20:	316	399
39	1950	9,881 59,955	152 689	541 4,358	643 5,585	164 868	30 152	347 2,549	55 8 1,959
40 41	number 1954 1950	71,742	1,094	4,455	4,821	1,199	154	1,850	2,669
42	Born before June 1farms reporting 1954	5,191	90	336	364	86	9	206	262
43	number 1954	24,983	294	1,922	2,757	339	68	1,261	78 5 241
44 45	Sorn since June 1farms reporting 1954 number 1954	4,809 34,972	70 395	278 2,436	299 2,828	76 529	16 84	181 1,288	1,174
				210	196	, .	6	92	165
46 47	Sows and gilts farrowingfarms reporting 1954 number 1954	.3,071 10,050	54 122	722	1,049	124	14	337	390
	Between Dec. 1 and June 1farms reporting 1954	2,181	30	141	150	30	3	73	123
48 49	1950	4,520	59	296	295	69	13	132	295
50 51	number 1954 1950	5,326 10,564	63 162	398 7 36	617 835	63 184	4 29	182 288	219 517
52	After June 1farms reporting 1954	2,018	31 59	141	129	32 61	3 10	54 155 I	98 171
53	number 1954	4,724	59	324	452	01	10	130	212
5.7	Sheep and wood:	5 ,7 25	78	312	273	141	31	175	305
54 55	Sheep and lambsfarms reporting 1954 1950	3,903	60	208	130	84	28	91	204
56 57	number 1954 1950	1,396,981 1,101,324	1,053 2,346	82,338 45,910	2 7, 091 24 , 5 87	35,154 19,660	10,259 10,825	51,542 48,982	41,670 52,436
					233	106	28	135	2 7 5
58 59	Sheep 1 year old and overfarms reporting 1954 number 1954	4,838 979,726	64 559	248 55,196	18,235	25,916	9,254	40,907	29,906
60	Ewesfarms reporting 1954	4,755	64	245	227	103	28	134	272
61	1950	3,604	54	188	118	69	27	80	191
62 63	number 1954 1950	945,292 963,945	520 2,125	54,066 37,767	17,672 23,197	23,460 17,159	8,98 2 9,420	40,320 33,395	29,174 48, 77 0
									182
64 65	Rams and wethersfarms reporting 1954	າ,420 1,842	18 28	126 78	72 : 46	67 42	18 18	51 2 7	96
66	number 1954	34,434 27,064	39 81	1,130 1,263	563 442	2,456 1,440	272 3 7 7	587 639	732 775
67	1950								208
68 69	Lambs under 1 year oldfarms reporting 1954 number 1954	4,368 41 7, 255	56 494	223 27,142	184 8,856	122 9,23 8	2 7 1,005	130 10,635	11,764
				229	189	98	30	107	258
70 71	Sheep and lambs shornfarms reporting 1954	4,311 2,9 8 6	54 45	133	91	57	27	57	165
72	number shorn 1954	1,095,525	604 2,079	63,684 36,889	18,696 .1,324	34,425 19,558	11,005 -,327	30,826	18,876 46,715
73	1949	958,110						427,123	302,235
74 75	Wool shornpounds 1954	10,776,504 8,398,058	5,691 20,453	596,783 311,988	179,185 183,100	374,670 185,772	114,500 84,268	280,728	442,027
			11/21-11/27	11/21-11/27	11/14-11/20	11/21-11/27	11/21-11/27	11, 21-11/2"	11, 21-11, 2"
76	Average date of enumeration1954	11/21-11/27	11/61-11/27	11/61-11/6/	11,14-11/20	, ~- 44/%!	-,+,1		

County Table 7 (Part 1 of 2).—LIVESTOCK AND LIVESTOCK [For comparability of data on livestock

					·		1			
	Item (For definition and explanations, see text)		Emery	Garfield	Crand	Iron	Juab	Kane	Millard	Morgan
	Cattle and dairy products:				24	251	225	161	916	198
1		50	639 641	3 01 335	38 66	354 393	235 267	151	933	205
7	number 195 195	50	26,674 19,331	19,971 16,553	3,657 5,022	19,866 13,802	11,311 9,033	14,631 8,847	53,570 36,637	9,048 6,733
5	Cows, including heifers that	i								
6	have calvedfarms reporting 195	54	632 637	295 333	37 63	338 379	230 260	149 150	880 909	189 201
7 8	number 195 195	54	15,535 11,634	11,186 8,673	2,468 2,842	8,495 6,196	5,477 4,850	8,461 5,454	24,013 18,935	3,784 2,629
7	The court of the c	54	539	261	31	259	168	107	770	177
10 11		50	582 1,695	304 1,046	56 80	324 980	205 583	116 287	830 3,117	185 1,506
12	195	50	1,852	1,339	152	1,085	815	34.3	2,808	1,489
13 14	Heifers and heifer calvesfarms reporting 195 number 195		524 6,157	262 4,848	31 722	279 5,134	188 2,821	132 3,563	775 14,938	179 3,249
151	Steers and bulls including steer									
10	and bull alvesfarms reporting 195 number 195		472 4,982	236 3,937	28 467	289 6,237	183 3,013	123 2,607	744 14,619	150 2,015
17	Whole milk soldfarms reporting 19	1	64	127	1	95	79	24	458	119
18		49	95 429,717	128 207, 436	2 350	122 492,509	111 314,2 0 9	61,947	1,663,970	143
20 21		49	267,162 142,139	273,327	551 175	356,665 171,089	363,443 98,907	78,352 21,117	1,061,013 406,920	1,251,9 0 5 175, 356
22		49	95,303	70,623	136	126,040	112,321	31,126	201,117	382,103
24	fream sold farms reporting 195	54	108 173	25 64	4 8	26 22	5 10	3 14	85 109	4 4
.5 26	pounds of butterfat 195		45,696 65,784	11,657 48,448	2,200 5,832	14,402 9,152	2,080 5,688	1,787 7,981	37,771 41,994	1,637 2,651
27	dollars 195		25,710 37,909	6,557 28,283	1,175 3,384	8,259 5,496	1,107 3,368	1,034 5,082	22,237 27,043	957 1,641
29	less mail or, day preceding									
30	enumerat on	54	489 1,163	249 771	30 60	242 762	161 457	98 206	742 2,422	168 1,227
31	Milk roduced, day preceding		.,							
2.1	enumerationgallons 19	54	3,142	1,908	146	2,222	1,284	501	7,054	3,518
2	lutter thurned, week preceding enumeration	152	223	80	7	77	64	25	111	17
23	pounds 19:	54	623	189	21	208	164	65	304	52
2/	Horses and mules:	157	479	238	31	301	180	112	635	158
34 35	19:	50	526 1,435	281 780	52 189	346 879	214 462	114 438	784 1,817	182 552
36 37	number 19: 19:	50	1,869	1,219	406	1,272	712	665	2,715	679
2.0	Hogs:	15/	472	167	10	195	105	59	476	75
38 39 40	Hogs and Fig	950	482 3,227	257 684	31 44	257 2,059	168 465	80 277	594 4,366	87 522
41		950	3,416	1,198	214	2,843	956	434	6,625	949
42	Born before June 1farms reporting 19.	954	280 1,150	112 326	7 18	128 870	59 191	38 155	350 1,489	55 247
43	Born since June 1farms reporting 19	954	365	90 358	5 26	131 1,189	65 274	31 122	308 2,877	45 275
45	number 19	1	2,077	39	2	91	40	10	236	37
47	Sows and gilts farrowingfarms reporting 19 number 19		209 576	104	3	326	74	57	933	103
48	Between Dec. 1 and June 1farms reporting 19		145 227	23 105	1 12	51 144	22 85	8 25	176 332	23 45
49 50	number 19	950	287 482	48 222	1 47	155 515	43 228	32 64	541 876	51 124
51 52	After June 1farms reporting 19 number 19	954	151 289	26 56	2 2	61 171	24 31	7 25	157 392	25 52
53	Sheep and wool:	,,,,,,,	201		_				,	
54	Sheep and lambs	954	297 1 91	127 86	20 15	226 190	125 73	68 47	219 157	55 36
55 56	number 19		22,253 19,254	27,572 22,564	7,503 10,892	109,687 78,056	17,886 9,477	20,425 18,169	20,989	32,390 27,027
57			261	115	10,692	203	107	59	185	42
58 59	Sheep 1 year old and overfarms reporting 19 number 19		16,705	22,185	7,202	72,886	15,615	16,091	10,907	27,807
60	Ewesfarms reporting 19	954	260 182	114 84	17 15	200 178	107 71	56 44	176 147	41 32
61 62	number 19	954	16,130	21,512	7,001	70,416	15,108	15,493 17,530	10,487 12,342	27,225 23,848
63		950	16,840	21,088	9,897	65,504	8,247 47	38	97	24
64 65		950	64 70	55 ±	10	153 114	33	27 598	65	21 582
66 67	number 19	950	5 7 5 † 797	673 503	201 190	2,470 1,991	507 293	388	420 344	413
68	Lambs under 1 year oldfarms reporting 19		209	99	13	190	107	53	170	45 4,583
69	number 19		5,548	5,387	301	36,801	2,271	4,334	10,082	
70 71		949	246 151	109 76	12 11	197 151	100 54	48 36	156 107	34 28
72 73	number shorn 19	954	17,798 15,161	23,104 20,346	7,641 8,522	79,499 67,928	15,607 11,792	17,427 17,392	13,936 10,084	31,237 20,972
74	Wool shornpounds 19	954	195,738	224,361	79,758	791,991	151,472	159,123	134,714	293,654
75		949	135,288	175,006	84,968	590,758	96,051	127,931	88,757	163,132
76	Average date of enumeration19	954	11/14-11/20	11/21-11/27	12/1-12/4	11/21-11/27	11/21-11/27	11/14-11/20	11/21-11/27	11/14-11/20

PRODUCTS: CENSUSES OF 1954 AND 1950-Continued

and poultry, see text and State Table 12]

and pourery, a	TO DEAT WHO I	you've rubic 2						-						
Piute	Rich	Salt Lake	San Juan	Sanpete	Sevier	Summit	Tooele	Uintah	Utah	Wasatch	Washington	Wayne	Weber	
178	247	1,232	175	1,110	777	373	287	773	2,194	293	578	264	1,084	1
185	215	1,418	232	1,331	793	404	255	824	2,252	352	619	262	1,091	2
9,251	29,551	22,385	19,634	39,887	39,866	15,850	12,272	33,189	53,067	11,981	32,166	14,742	31,204	3
8,172	27,752	14,821	18,776	30,979	24,975	14,070	10,174	31,745	42,117	12,479	22,685	12,377	23,819	4
174	246	1,042	168	1,053	723	358	272	758	2,011	281	553	262	942	5 6 7 8
185	215	1,301	226	1,287	759	392	249	811	2,160	343	604	261	1,031	
4,410	15,197	9,830	10,525	16,441	11,873	7,739	5,722	18,226	23,772	5,219	16,614	8,298	9,560	
3,764	13,210	7,662	10,781	13,145	8,045	6,800	5,796	10,186	21,126	5,389	12,395	7,137	11,694	
157	170	914	115	889	615	289	225	625	1,678	247	469	242	828	9
165	197	1,252	189	1,174	697	362	220	741	2,004	322	556	245	978	10
1,252	1,011	5,525	402	4,843	3,366	4,733	979	3,163	9,112	2,827	2,127	1,025	6,855	11
963	1,340	5,469	640	5,113	3,319	4,789	896.	3,627	8,994	3,618	1,898	1,039	6,816	12
163	218	785	149	939	671	327.	231	646	1,615	267	479	237	884	13
2,434	7,494	6 , 593	5,306	11 , 201	10,910	5,217	3,310	8,622	16,105	3,822	8,666	3,581	10,840	14
150	219	767	125	892	641	292	211	594	1,469	244	451	214	811	15
2,407	6 ,8 60	5,962	3,803	12,245	17,083	2,894	2,240	6,341	13,190	2,940	6,886	2,863	10,804	16
139	129	234	19	669	472	252	39	241	602	195	145	142	486	17
138	144	315	29	841	527	311	50	220	781	266	156	120	639	18
812,555	510,267	3,450,960	112,491	3,513,638	2,252,060	3,656,464	369,654	1,188,971	5,815,107	2,420,170	1,063,018	396,649	5,054,980	19
422,350	504,873	3,451,425	35,150	2,381,899	1,457,989	3,057,471	294,853	821,923	4,508,442	2,415,294	424,545	240,007	4,403,479	20
195,440	111,981	1,235,502	41,896	976,149	565,440	1,234,500	130,493	314,148	2,007,713	780,469	408,382	87,797	1,516,275	21
110,804	124,152	1,245,883	13,212	766,377	392,887	1,228,726	102,170	219,431	1,615,977	901,403	174,980	45,220	1,483,268	22
2,243 1,344	8 16,488 1,575 7,435 1,100	61 110 76,703 46,317 42,864 27,400	13 42 9,626 8,139 5,694 4,865	33 127 30,799 62,862 17,898 37,564	8 34 6,050 21,312 3,705 13,580	1 400 1,700 200 1,036	36 40 14,950 15,175 8,388 9,237	144 235 93,252 156,823 49,552 97,697	102 239 58,063 72,507 32,559 43,853	2 7 1,088 6,298 625 4,122	63 139 28,451 40,580 14,458 25,323	12 35 6,264 20,638 3,465 13,014	7 38 5,975 43,317 3,163 27,855	23 24 25 26 27 28
155	162	826	108	851	593	284	194	599	1,579	244	437	230	782	29
917	653	4,433	280	3,890	2,707	3,703	666	2 , 260	7,146	2,374	1,616	715	5,549	30
2,905	1,664	13,222	673	11,676	8,308	10,421	1,733	5,556	21,866	7,150	4,988	1,794	16,506	31
9	2	269	35	122	59	12	52	178	410	17	150	57	80	32
30	2	733	83	312	138	38	153	465	1,282	51	439	177	243	33
130	198	565	133	756	495	302	203	587	1,281	209	376	201	690	34
163	207	854	202	1,003	663	372	228	699	1,761	289	439	217	898	35
352	1,270	1,338	893	2,133	1,263	1,010	827	2,635	2,767	656	1,066	616	1,674	36
643	1,492	2,136	1,387	3,373	2,189	1,529	1,177	4,050	4,755	1,111	1,544	994	2,921	37
111	79	608	68	545	284	115	145	415	964	93	281	208	288	38
143	119	841	133	736	388	165	151	553	1,155	130	362	225	389	39
765	1,302	7,544	286	4,316	2,331	592	1,131	2,527	5,502	354	1,742	1,543	2,216	40
1,348	724	7,655	1,333	5,049	2,879	6 0 5	1,342	3,954	7,218	482	2,427	1,968	1,881	41
84	45	425	44	374	175	73	102	286	633	46	176	158	188	42
294	522	3,689	155	1,548	730	263	453	912	2,142	145	701	588	969	43
64	52	371	35	349	186	64	90	263	582	62	179	148	163	44
471	780	3,855	131	2,768	1,601	329	678	1,615	3,360	209	1,041	955	1,247	45
55	47	247	20	253	110	33	71	215	289	22	81	120	77	46
111	204	942	78	772	468	113	189	499	866	62	244	268	300	47
38	26	165	15	197	74	25	57	152	208	14	58	98	55	48
89	87	301	56	334	164	54	79	322	461	45	138	150	106	49
63	100	480	60	374	245	54	96	257	444	30	134	155	130	50
207	242	647	191	809	362	117	173	654	1,019	64	284	278	208	51
32	28	170	8	181	75	16	51	133	197	16	56	61	53	52
48	104	462	18	398	223	59	93	242	422	32	110	113	170	53
62	120	414	28	600	316	177	110	450	535	87	114	102	158	54
30	99	230	58	501	207	165	89	320	329	65	61	55	94	55
15,810	59,587	84,262	57,288	186,646	102,599	39,087	19,758	102,739	114,923	38,964	12,864	30,133	24,509	56
10,166	66,378	53,062	67,690	154,308	26,770	49,826	25,377	67,868	84,587	38,197	9,108	16,755	26,936	57
47	118	330	25	539	233	159	88	424	451	70	91	74	111	58
9,3 0 6	53,819	56 ,9 71	47,083	132,838	28,170	31,458	15,196	81,229	78,168	32,325	9,947	14,895	18,950	59
46	118	324	24	529	227	159	87	417	442	66	91	74	107	60
29	97	201	57	472	185	152	81	298	307	63	51	49	82	61
8,618	52,067	55,761	45,688	129,169	25,983	30,589	14,628	78,292	73,687	31,492	9,553	14,541	17,658	62
8,990	61,997	46,807	63,793	137,112	20,540	42,920	19,686	60,026	72,086	35,751	7,149	14,739	25,220	63
24	71	130	19	303	99	86	51	268	190	49	29	34	45	64
14	63	87	38	275	98	96	45	142	139	37	23	27	39	65
688	1,752	1,210	1,395	3,669	2,187	869	568	2,937	4,481	833	394	354	1,292	66
180	1,505	1,268	1,443	4,331	803	1,138	374	1,622	2,680	669	164	457	494	67
6,504	76 5,768	324 27,291	10,205	464 53,808	247 74,429	140 7,629	91 4,562	345 21,510	408 36,755	66 t,639	96 2,917	81 15,238	119 5,559	68 69
42	121	259	24	501	207	152	85	401	351	68	72	77	84	70
23	88	149	48	426	149	132	74	259	255	50	39	42	63	71
10,098	61,880	67,439	55,841	148,769	32,474	37,076	16,594	88,702	84,620	37,690	11,461	16,3%	20,022	72
6,781	57,519	49,216	62,145	140,271	20,472	45,432	19,025	65,084	77,180	30,149	7,387	13,760	24,774	73
99,807	570,127	642,021	647,101	1,529,349	315,062	340,780	142,399	829 ,48 8	784,777	371,815	103,014	176,422	193,344	74
60,001	448,523	451,870	564,406	1,312,831	173,394	394,381	154,018	527 , 667	657,683	264,346	61,111	138,109	219,491	75
11/14-11/20	11/21-11/27	11/14-11/20	11/21-11/27	11/14-11/20	11/14-11/20	11/14-11/20	11/21-11/27	11/21-11/27	11/21-11/27	11/21-11/27	11/14-11/20	11/14-11/20	11/21-11/27	76

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

[For comparability of 13th on livestock

Item (For definitions and explanations, see text)	The State	Beaver	Box Elder	Jache	Carbon	Dagget†	Daví:	Duchesne
Poultry and poultry products: Poultry and r poultry products								
s'	5,680 8,335	62 70	409 559	534 714	104 105	11 22	224 31.8	244 317
dollars 1954 1949	18,820,775 24,567,540	58,687 23,350	1,519,871 1,192,252	1,491,393 2,071,177	72,115 87,401	5,967 6,621	612, 528 519,695	66,758 119,908
li → conths eli and over,								, , , , , , , , , , , , , , , , , , , ,
on this	11,004 14,168	197 159	725 927	961 1,170	210 222	37 44	6-5 795	514 710
ոստեծո 1954 1950	2,153,657 2,502,209	19,545 9,844	83,127 103,098	174,260 210,098	15,781 21,379	1,967 2,850	48,553 54,290	34,027 47,118
Chickens soldfarms reporting 1954	3,208	28	241	329	45	3	123	76
1949 number 1954	4,258 2,703,845	23 7,174	284 142,363	375 552,926	47 8,655	8 £86	172 106.526	111 11,691
1749 dollars 1994	2,175,609 1,966,004	2,893 4,486	£7,870	171,737 444,821	8,441 7,920	1,098 480	61,651 78,038	16,741 7,715
ిండి Broilersfarms reporting 1 ⁹⁵ ం	1,874,909 131	3,336	57,462	13€,428 44	8,527	1,156	53,265 3	15,678
number 1954 dollars 1-54	1,436,846 1,219,983		95,953 85,383	440,488 383,775			43,400 63,637	
Other chickensfarms reporting 1954	3,114	28 7,174	23t 46,410	293 112,438	45 8,655	3 686	120 23,126	76 11,691
number 1954 iollars 1954	1,266,999 745.021	4,486	29,334	€1,046	7,920	480	14,401	7,715
Chicken eggs soldfarms reporting 1954	4,617 5,977	47 59	323 472	433 612	74 8∈	8 18	175 304	190 264
dozens 195	20,418,45h	148,712	613,550	1,417,027	112,23e	8,370	307,493 336,077	172,793 243,658
1949 iollars 1954	23,998,734	29,238 49,403	692,814 195,260	1,910,694 437,095	139,326 46,099	13,154 4,740	108,499	55,139
1949	10,401,302	14,438	299,854	807,223	60,768	5,133	137,584	99,140
Turkeys rai ifarms reporting 1954	1,001 1,170	27 12	78 72	28 51	31 34	13 14	39 31	132 69
number 1954 1949	2,303,637 2,04,778	1,122	242,867 156,205	120,307 189,047	3,621 2,880	252 185	94 , 258 58,899	1,712 1,286
Li tt Greedsfarms reporting 195 number 1954	376 74h,685	10 82	15 15,438	49,544	Q 258		20 37,259	47 511
Heavy breedsfarms reporting 1954 number 1954	682 1,556,952	19	67 227,429	19 70,763	22 3,363	13 252	56,999	86 1,201
Turkey hens to be kept for breeding,	1,7-0, 12			, ·				
on hand	372 33,926	b 24	11 56	2 402	27 102	5 12	7 29	97 360
Light breeds	185 11,886	3 15	8 44	2 402	5 10		5 21	+1 157
Heavy breedsfarms reporting 1954	192 22,040	3 9	3 12		22 86	5 12	2	57 203
number 1954	451	13	33	28	13	3	24	38
Ducks raisedfarms reporting 1954	476	5 77	16 259	23 285	17	5 t 27	20 177	3'7 215
number 1954 1949	3,599 4,51e	48	106	124	152	20	189	372
Turkeys, ducks. 'eese, other miscellaneous			67	34	19	5	17	61
poultry, and their eggs sold farms reporting 1954	655 929	8 9	61	54	22	747	20 425,491	26- 3,904
dollars 1954 1949	10,370,655 12,290,829	4,798 5,576	1,209,894 834,936	599,477 1,127,52€	18,09t 18,106	332	328,846	5,090
Animals sold alive:								
mules sold mive	14,482	270	1,096	1,406	166	44	550	762 794
19-9 dollars 195	15,9er 46,457,132	290 £14,805	1,110 4,604,478	1,527 2,283,772	185 696,542	251,018	638 2,445,608	1,835,981
1949	46,727,860	722,411	3,390,391	2,302,653	527,636	188,979	2,334,549	1,951,744
Cattle and/or calves sold alivefarms reporting 195	12,209	258	963	1,262	114	41	450	709
1949 number 1954	13,337 285,748	267 6,436	958 28,752	1,411	129 3,404	1,852	523 13,225	724 15,969
1949	232,794	5,589	19,446	11,642	2,168	948	12,646	10,866
calvesfarms reporting 19.4	9,761 10,170	229 210	833 773	1,050 1,100	75 79	35 39	358 399	534 582
13-4 number 1954	196,278 167,592	4,894 4,023	22,077 16,386	11,359 8,385	2,054 1,140	1,038 672	11,224 10,905	7,624 6,548
1949 dollars 1954	25,246,359	505,821	3,146,046 2,385,731	1,677,519 1,511,802	236,312 194,620	102,154 88,188	1,541,694 1,728,946	827,579 879,982
Calves soil alivefarms reporting 1954	25,822,098 6,761 7,742	535,465	443 483	624	89	30 15	221 276	523 470
1944 number 1954	89,470	146 1,542	t,675	3,049	1,350	814 276	2,001 1,741	8,345 4,318
1949 doilars 1954	f 5, 202 5, 4.1, + 55	1,566 92,053	3,060 405,642	3,257 103,832	1,028	49,477	115,546	539,263
1949	⇒, T,⇒59	122,631	221,225	127,070	78,944	21,223	f.0,823	313,981
Hogs and pigs sold alivefarms reporting 1954	3,806 7,189	48 97	264 453	280 464	52 104	12 20	124 224	189 422
number 1954 1944	55,489 99,744	1,694	4,069 5,922	5,348 6,293	578 1,493	95 418	2,541 2,673	1,961 4,756
dollars 1954 1949	1,911,654 3,211,107	9,796 49,411	137,199 194,040	187,022 199,155	19,021 41,500	3,900 17,067	73,758 72,820	47,902 131,817
Sheep and lames old aliveforms reporting 1954	3,++3	28	222	124	72	24	84	233
1949 number 1954	2,414 948,940	18	113 58,143	20,352	41 25,668	7,561	40 39,175	132 30,564
1949	771,394 13,766,345	885 +,775	34,195 90€,048	24,267 308,103	12,368 346,759	4,028 94,483	25,853 709,020	36,780 414,357
dollars 1954 1949	12,949,164	13,262	580,208	448,047	211,573	61,394	454,574	+21,376
Horses and mules sold +liveforms reporting 1954	868	3	70	73 194	12 15	10	38 77	73 7€
1944 number 1954	1,708 1,783	2q 4	107 159	128	41	34 53	89 170	128
1949 (Llers 1954	4,346 111,114	43 360	255 9,543	7,29	2r 1,570	1,004	5,590	6,880
19	174,032	1,642	9,187	1r,574	999	1,107	17,3%	4,588

PRODUCTS: CENSUSES OF 1954 AND 1950

and poultry, see text and State Table $\ensuremath{\text{IL}}\xspace$

		tte lable it.					,.						T
Emery	Garfield	Grand	Iron	Juab	Kane	Millard	Morgan	Fiute	Rich	Salt Lake	San Juan	Sanpete	-
220 293 98,20r 568,385	33 61 5,158 51,710	14 30 5,917 4,312	88 114 130,008 296,485	79 109 1,081,684 672,804	14 45 14,599 34,459	2°6 362 760,073 1,126,487	70 69 40,581 134,135	48 56 20,154 134,015	37 77 43,721 85,744	71) 1,201 3,231,964 5,210,531	39 3,303 32,431	4,456,544 4,301,907	1
480 527 39,144 41,943	141 184 3,894 12,251	3.3 55 2,203 2,820	185 240 18,024 19,936	162 164 22,119 21,395	52 98 3,285 7,052	468 646 103,142 144,239	174 157 13,314 16,258	121 131 7,340 9,553	150 150 8,458 10,515	1,068 1,576 631,077 765,660	114 159 4,520 9,469	675 321 102,447 113,201	5
129 118 25,723 20,408 15,044 18,249	13 22 561 5,541 480 4,998	10 11 845 1,501 845 1,718	44 49 22,241 11,280 16,703 10,980	40 45 13,475 31,359 6,141 26,668	9 30 1,711 4,088 1,084 3,533	168 179 72,853 81,640 36,647 63,290	46 33 8,265 7,188 5,125 6,910	21 23 3,613 5,491 2,544 5,148	12 25 32,250 7,825 26,420 7,931	552 842 730,110 796,102 511,380 686,544	9 39 226 4,172 236 3,640	152 217 101,600 184,072 72,924 164,859	10 11 12 13 14
129 25,723 15,044	13 561 480	10 845 845	13,600 11,600 43 8,641 5,103	40 13,475 6,141	1,711 1,084	2,000 1,693 168 70,853 34,954	46 8,265 5,125	21 3,613 2,544	30,000 24,000 11 2,250 2,420	338,e05 285,840 535 391,505 225,540	226 236	31,800 20,164 140 44,900 46,760	17
157 234 228,420 282,453 75,477 114,274	18 45 8,753 3e,285 4,048 1e,772	7 22 11,042 4,042 4,754 1,404	76 92 124,139 199,026 44,881 83,969	58 73 247,513 208,718 79,636 87,136	13 30 27,795 43,832 13,515 18,072	221 320 1,101,063 1,368,910 363,097 565,618	65 58 121,970 141,206 41,216 58,189	3c 42 50,882 61,175 17,156 27,370	34 70 25,606 61,646 8,251 24,999	643 1,089 +,020,757 8,971,927 2,168,462 4,018,998	36 55 8,538 57,666 3,067 27,283	314 441 917,845 937,159 291,716 395,011	22 23 24 25
33 80 1,350 73,728 20 275 14 1,075	16 15 234 5,696 8 127 8	8 15 116 330 66 1	16 26 15,262 32,394 5 300 12 14,962	24 31 275,395 75,019 7 172,150 18 103,245	34 2,023 1 2 3 3	26 38 86,880 81,390 8 205 18 96,675	13 5 98 15,038 13 98	13 11 235 16,534 5 50 8	3 19 1,828 8,660 2 28 1 1,800	75 88 133,651 70,329 33 24,272 45 109,379	1 6 10 260 1	133 198 727,942 675,239 47 279,631 109 448,311	28 29 30 31 32 33
30 144 18 85 12 59	11 43 8 36 3	2 12 1 2 1	6 44 4 35 2	2,232 6 2,221 2	2 10 2 10	5 22 4 19 2 3	4 20 1 8 3	5 29 1 4 4 25	2 10 2 10	10 97 4 36 7 61	1 6	20 11,450 17 6,637 3 4,813	37 38 39
6 19 53 191	3 6 17 25	2 7 12 33	12 15 97 73	8 2 76 42	2	11 14 100 169	5 8 27 42	12		77 62 767 664	3 8 24 19	34 22 253 163	41 42 43 44
18 60 7,685 435,862	7 5 630 2 9,940	2 11 318 1,190	10 14 68,424 201,536	28 995,907 559,000	12,854	25 36 360,329 497,579	2 3 240 69,036	6 11 454 101,497	9,060 52,819	53 67 552,122 504,989	1,508	121 198 3,101,904 3,742,037	45 46 47 48
592 581 1,146,769 1,165,826	275 317 772,647 993,461	31 52 264,386 354,158	363 393 1,839,517 2,007,978	226 259 562,941 548,311	122 132 443,177 399,998	766 85t 2,905,175 2,693,356	184 185 715,091 682,537	160 179 460,731 582,419	241 213 1,879,216 1,759,080	726 928 1,7 6,510 1,677,277	126 208 1,041,032 1,761,409	1,112 1,226 3,524,193 3,832,983	49 50 51 52
499 494 9,653 7,375	253 294 7,099 7,102	30 45 1,822 2,032	229 279 6,832 6,465	178 207 3,700 3,170	109 121 4,262 3,129	673 704 21,719 15,747	162 166 2,843 2,281	131 158 2,808 3,078	228 202 12,063 9,059	490 601 6,725 5,769	111 141 0,388 6,186	887 961 15,540 14,260	53 54 55 56
309 310 3,726 2,836 430,216 423,793 450 422 5,927 4,539 398,517 421,371	187 214 4,048 5,249 413,183 663,395 164 190 3,051 1,853 180,141 152,041	23 33 615 1,120 60,628 153,696 25 34 1,207 912 87,561 80,710	185 204 5,162 5,194 669,623 819,085 108 161 1,670 1,271 114,556 99,267	134 155 2,459 2,165 290,010 335,683 110 131 1,241 1,005 73,377 75,495	81 82 1,706 1,779 146,548 174,998 83 90 2,556 1,350 164,565 98,622	513 506 12,832 9,413 1,924,974 1,586,326 440 449 8,887 6,334 675,207 573,019	147 124 2,548 1,854 310,382 277,689 64 87 295 427 9,168 21,789	86 131 1,797 2,210 222,275 332,079 78 80 1,011 868 73,851 81,299	200 185 10,263 8,445 1,070,443 1,153,981 88 84 1,800 614 119,647 51,174	393 421 4,909 3,132 599,804 469,143 280 356 1,816 2,637 56,945 114,424	76 111 3,831 4,583 291,266 5%6,078 92 91 2,557 1,603 185,144 135,306	400 476 3,621 2,371 216,504	57 58 59 61 62 63 64 65 66 67 68
264 331 3,076 4,274 118,151 145,107	55 136 760 1,508 17,242 34,567	5 17 27 233 950 6,920	94 183 1,514 7,222 63,117 247,865	52 127 518 1,620 15,685 46,723	17 46 206 584 7,036 13,458	273 523 4,324 9,584 150,207 357,417	44 69 703 1,169 28,662 46,749	65 125 721 2,180 25,577 66,36~	50 94 1,233 1,260 45,107 43,197	298 533 6,777 8,640 268,368 316,813	30 93 277 1,187 7,603 36,287	297 586 4,046 6,732 135,015	69 70 71 72 73 74
208 79 15,350 9,801 197,072 172,161	86 55 14,342 9,185 160,305 140,410	9 8 7,587 6,581 115,147 112,812	199 154 68,404 56,071 989,592 839,486	82 44 10,645 4,703 182,930 88,440	35 22 10,489 8,590 122,793 111,379	115 77 9,833 10,615 147,759 166,328	36 26 23,427 18,905 363,992 334,030	44 27 8,323 5,312 138,138 100,561	117 81 47,448 32,048 640,244 508,624	157 114 58,007 55,746 867,399 770,026	23 46 43,159 53,734 554,231 990,238		76 77 78 79
37 51 68 102 2,813 3,394	16 38 31 57 1,776 3,048	1 1 2 2 106 20	12 26 19 45 2,629 2,275	13 13 20 44 938 1,970	9 15 15 43 2,235 1,541	55 91 126 250 7,028 10,266	16 36 36 53 2,887 2,280	7 27 16 46 890 2,116	14 31 68 50 3,775 2,104	22 90 40 248 3,994 6,871	14 19 25 54 2,788 3,500	55 113 90 165 4,484 12,653	82 83 84 85

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

=	[ror 'omparabli								1	
	(For definitions and explanations, see text)	Sevier	Summit	Tooele	Uintah	Utah	Wasatch	Washington.	Wayne	Weber
1 2 3 4	Poultry and for poultry products: Poultry and for poultry products sold	190 280 691,922 728,367	118 162 150,756 245,694	93 140 72,309 90,748	196 320 168,521 193,592	816 1,134 2,912,411 3,491,945	59 97 96,261 188,736	133 257 1,168,713 1,746,309	88 159 239,156 542,941	315 517 595,975 665,394
5 6 7 8	Chickens, 4 months old and over, on handfarms reporting 1954 1950 number 1954 1950	389 523 62,124 89,488	187 208 42,264 47,276	197 235 21,272 20,361	482 722 42,937 45,021	1,376 1,746 457,588 441,524	116 170 20,712 25,069	358 487 49,515 43,842	182 211 25,972 46,277	605 931 95,086 120,382
9 10 11 12 13 14 15 16	Chickens sold	114 123 99,455 46,653 81,929 41,846 4	70 82 40,684 31,474 28,897 22,522 1 13,600	43 59 16,811 24,118 14,820 23,002 1 7,000	81 146 17,177 22,956 10,097 18,876	583 692 417,025 371,726 290,962 313,792 21 153,100	30 46 12,337 23,019 9,871 18,706 1	38 102 28,614 47,628 13,315 56,711	54 85 17,036 35,261 10,104 30,533	145 270 211,212 81,616 152,259 68,601 7
17 18 19 20	Other chickens	59,600 111 36,255 22,329	10,880 69 27,084 18,017	8,500 42 9,811 6,320	81 17,177 10,097	136,271 566 263,925 154,691	1,760 30 10,137 8,111	38 28,614 13,315	54 17,036 10,104	120,880 142 49,312 31,379
21 22 23 24 25 26	Chicken eggs sold	160 239 586,195 744,379 185,509 334,357	103 148 408,025 506,131 121,387 206,153	78 110 138,265 133,298 49,489 62,536	153 270 369,451 227,419 125,109 97,091	686 982 4,520,590 4,618,230 1,390,638 1,990,574	50 86 181,847 262,584 65,705 105,610	102 180 463,866 362,498 136,346 130,071	75 125 272,421 363,917 82,087 151,446	282 451 903,292 1,042,272 316,335 460,729
27 28 29 30 31 32 33 34	Turkeys raised	19 33 78,474 68,383 4 11,570 15 66,904	9 20 139 2,820 6 98 3 41	40 24 1,452 848 17 445 23 1,007	61 58 5,919 12,860 18 241 44 5,678	88 79 316,734 207,083 45 129,474 55 187,260	7 8 5,107 13,386 6 107 1 5,000	26 72 133,023 185,700 9 5,851 19 127,172	15 38 30,723 68,550 6 15,644 9	23 17 25,130 20,884 10 3,057 14 22,073
35 36 37 38 39 40	Turkey hens to be kept for breeding, on hand	3 394 3 394	5 22 2 9 3	21 116 13 73 8 43	39 162 12 65 27 97	23 3,594 12 50 11 3,544	2 7 2 7	9 14,471 4 1,513 6 12,958	7 46 4 15 3	3 10 2 6 1 4
41 42 43 44	Ducks raised	10 7 76 30	7 16 48 689	15 23 91 159	16 24 113 159	65 68 603 673	1 3 2 16	8 7 63 76	5 7 14 17	11 31 74 242
45 46 47 48	Turkeys, ducks, geese, other miacellaneous poultry, and their eggs soldfarms reporting 1954 1949 dollura 1954 1949	18 28 424,484 352,164	7 17 472 17,019	22 22 8,000 5,210	35 34 33,315 77,625	66 70 1,230,811 1,187,579	4 7 20,685 64,420	18 56 1,019,052 1,559,527	10 32 146,975 360,962	10 19 127,381 136,064
49 50 51 52	Animals sold alive: Cattle, hogs, sheep, horses or mules sold slivefarms reporting 1954 1949 dollars 1954 1949	721 734 4,831,714 4,079,616	360 367 982,522 1,072,412	223 216 565,270 867,523	673 741 1,984,328 2,459,141	1,488 1,807 3,206,158 3,541,232	291 324 996,149 1,091,045	446 519 1,064,679 1,066,143	244 252 735,343 732,655	818 886 2,007,380 1,940,937
53 54 55 56	Cattle and/or calves sold alive	600 635 24,499 18,789	314 326 5,626 4,033	183 170 5,054 5,453	548 608 13,501 13,566	1,209 1,439 18,439 15,981	261 296 4,155 4,070	381 445 10,010 7,734	204 215 4,481 3,644	732 776 14,483 10,560
57 58 59 60 61 62 63 64 65	Cattle aold alive, excluding calves	515 521 22,578 16,728 3,451,834 2,968,224 190 261 1,921	268 296 4,126 3,034 464,042 461,654 167 1,500	135 130 2,251 2,859 229,946 421,458 144 120 2,803	372 430 5,594 7,733 550,573 1,063,372 428 410 7,907	978 1,049 13,102 10,870 1,707,397 1,682,831 704 860 5,337	240 251 3,290 3,255 397,361 476,609 123 142 865	268 306 4,706 4,503 508,688 644,596 264 301 5,304	137 136 2,152 2,253 257,841 296,270 126 153 2,329	643 621 12,394 8,423 1,500,872 1,390,914 362 410 2,089
66 67 68 69 70 71 72 73	1949 dollars 1954 1949 Hogs and pigs sold alivefarms reporting 1954 1949 number 1954 1949 dollars 1954	2,061 128,811 147,091 150 312 2,419 3,962 85,236	999 44,071 27,760 39 90 1,274 823 44,046	2,594 156,577 190,058 73 107 1,005 1,357 37,346	5,833 487,438 411,102 224 414 2,247 5,261 73,418	5,111 256,345 318,746 420 856 4,810 9,853 149,526	815 16,837 36,125 31 75 408 618 9,501	3,231 336,341 222,939 114 263 1,382 3,405 45,290	1,391 145,537 113,274 118 185 1,225 2,383 49,595	2,137 95,822 83,496 123 240 1,498 2,640 56,377
74 75 76 77 78 79 80	Sheep and lambs sold alivefarms reporting 1954 1949 number 1954 1949 dollars 1954	129,821 244 159 72,703 45,147 1,153,209 823,477	22,875 124 102 31,128 33,172 428,326 554,994	42,538 64 45 10,294 12,779 138,190 210,301	293 181 69,742 52,111 864,844 811,905	301,898 267 212 72,612 66,983 1,087,516 1,219,963	14,756 67 52 38,200 32,310 571,362 558,286	101,597 63. 37: 8,306. 4,828 112,550 91,899	69,748 100 50 19,708 14,608 281,273 251,178	79,655 64 48 22,662 22,437 347,066 373,053
81 82 83 84 85 86	Horses and mules sold slivefarms reporting 1954 1949 number 1954 1949 dollars 1954	47 96 150 268 12,624 11,003	18 50 32 83 2,037 5,129	23 28 67 74 3,211 3,168	811,903 59 83 129 259 8,055 7,027	57 170 84 566 5,374 17,794	13 29 20 169 1,088 5,269	22 64 25 140 1,810 5,112	16 29 26 51 1,097 2,185	63 105 111 361 7,243 13,819

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

Item (For definitions and explanations, see text)	The State	Beaver	Box Elder	Cache	Carbon	Daggett	Davis	Duchesne
Nursery and greeohouse products, flower and vegetable seeds and plants, and bulbs:								
Nursery and greenhouse products, flower and		4						
vegetable seeds and plants, flowers, and bulbs solddollars 1954	1,209,419		4,500	29,821	1,300		547,450	
1949	1,409,535		5,425	29,553	20,200		347,793	1,02
Nursery products (trees, shrubs, vines,								
ornamentals, etc.)farms reporting 1954			3	3	1	• • •	12	
1949	67	•••	1	3	•••	• • • •	3	
acres 1954 1949	207 126	***	1	2 8	1	•••	43	• • • • • • • • • • • • • • • • • • • •
					• • • • • • • • • • • • • • • • • • • •	***		
7 Solddollars 1954			700 500	3,204	500	•••	43,747	90
	427,007	•••	500	18,5,2	• • • • • • • • • • • • • • • • • • • •		7,040	1,0
Cut flowers, potted plants, florist greens, and bedding plants grown for sale:								
Grown under glassfarms reporting 1954	68		3	5	1		11	
1949			• • • • • • • • • • • • • • • • • • • •	4	ı		7	**
square feet 1954			2,498	15,550	2,200		277,175	
1949				9,860	7,000	• • •	298,225	12
Grown in open	72		4	4			1.2	
1949			2	4			13	
acres 1954			1	1			16	
1949	110		2	7		•••	22	
Soldfarms reporting 1954	101		5	6	ı		18	
1949			2	5	1		15	1
dollars 1954	1		2,800	22,707	600		491,453	
1949	902,663		783	7,936	10,000		331,303	25
Vegetables grown under glass, flower seeds, vegetable seeds, vegetable plants, bulbs, and mushrooms produced for sale:								
Grown under glass or in	29		1	4	1	.,.	7	
house			1	2	2		2	1
square feet 1954			1,000	3,880	300		15,275	
1949			26	9,225	7,020		2,350	42
Grown in openfarms reporting 1954	20		1	1			5	
1949			3	4	1		4	
geres 1954	21		(Z)	(Z)			6	
1949	61		6	7	1	•••	22	• • • •
Sold	39		1	4	1		10	
1949		•••	4	5	2		6	1
dollars 1954			1,000	3,910 3,025	10,200		12,250 9,450	100
1949	79,015		4,142	3,023	10,200	***	7,450	
Forest products: 3 Firewood and fuelwood cutfarms reporting 1954	139	2	11	6		1	3	16
1949		1	5	4	2		2	29
cords (4'x 4'x 8') 1954	1,577	10	68	68	•••	10	61	174
1949	1,234	2	26	21	15		7	301
7 Fence posts cut	264	7	26	10	1		2	25
1949		2	4	5	1	•••	2	26
9 number 1954		1,200	12,710	972	30	• • • •	2,000	6,874
1949	70,683	450	2,475	460	1,100	•••	70	4,695
Sawlogs and veneer logs cut (including standing timber sold)	54		1	3	1			8
timber sold)			2	1				1
thousands of bd. ft. 1954			4	100	70			290
19491.			113	2	•••	•••		72
Value of firewood, fence posts, logs, lumber, pulp- wood, piling and poles, bark, bolts, Christmas trees, hewn ties, mine timber, and other miscellaneous								
forest products soldfarms reporting 1954	I .	1	1 050	5 600	625	400		8,125
6 dollars 1954 7	1	80	1,950 2,690	5,600	276	300		5,230
7 1949	42,434		2,000	1	210		1	1,230

Z Reported in small fractions. ¹Does not include amount sold as standing timber.

County Table 8.-NURSERY, GREENHOUSE, AND FOREST

uncery and grevegetable seed bulbs sold	house products, flower and vegetab, and bulbs' eenhouse posts, it, flower and is and plan', flowers, and	ole									
vegetable seed bulbs sold											
bulbs sold Nursery product	d: and rish! flower: and										
	dollars	1954				3,300	650		250	304	
		1949				875				1,771	
	to trees, shrubu, vinco.										
	etc faim. reporting		•••			1	•••		***		
		1949	•••			1		• • •	• • •	•••	
		1954			•••	(Z)		•••		•••	
		13-9	***	•••	•••	(Z)		•••	• • • •	•••	
Sold	dollars					1,000			•••	•••	
Cut flower, po	otted plants, florist grees., lan' grown for Jale:	1949	•••	•••	•••	50	•••	•••	•••		
Grown under	glausfarms reporting		• • •	•••	•••	2	1		•••	1	
		1349	•••		•••	2 100	•••		• • •	1	
	.quare feet	1954	•••		•••	3,100	400			480	
		i	•••	••••	•••	1,150	•••		•••	840	
Grown in ore	er farms reporting			•••		1	1		1		
		1949		***	•••	1	:::			•••	
		1934	***	•••	•••	(2)	(2)	***	(Z)	•••	
				***		1			***	•••	
Sold	farms reporting		***	•••	•••	3	1	• • •	1	1	
		1949		•••		2	••••		•••	1	
	dollars	1954		•••	• • •	1,500	300		250	304	
vegola, Le seed	vn under glass, flower ∵eds. is, vegetable plant, tilbs, produced for sale:		•••	•••		525	•••		•••	1,741	
Gicw inder		105/									
nout.	farms reporting	1949		•••	•••	1	1	•••	•••	•••	
	square feet					4,000	200	•••	•••		
		.449			•••	1,950	***			•••	
Grown in our	nfarms reporting	1952								1	
		1949				• • •	1	***	•••	1	
		1954	•••			•••	(2)	•••		1	
		1949								(2)	
ald.	farms reporting	1952				1				1	
		1949	•••	• • •	• • •	2	1	•••	•••	1	
	dollars	-	•••			800	350			500	
		1949				300				30	
orest products:							}				
Firewood and fu	melwood cutfarms reporting	1954				6	1	1	4	7	
		1949	1	2	2	6	•••	4	4	3	
	cords (4'x 4'x 8')			•••	•••	346	2	6	31	63	
		1949	1	8	14	23	•••	45	29	10	
Fence po " cut	farms reporting	- 1	1			13	6	7	17	10	
		1949	1	3	2	13	1	18	12	5	
	number		30			10,850	1,254	4,800	6,900	1,620	
		1949	100	617	260	4,854	50	13,950	5,980	510	
	neer logs cut (Including standing	1962	,	.		_				,	
30147		19491	1	1	1	2	•••	2	1	1 1	
	thousands of bd. ft.		300	675		190			4	5	
		19491		(2)	21	42		84	30	2	
√ood, piling a hewn ties, min	ood, fence posts, logs, lumber, pu und poles, bark, bolts, Christmas me timber, and other miscellaneous	trees,									
forest product	a sold		1	5	•••	7	• • •	3	6	1	
	dollar.	1949	1,800	25,068	1,080	2,654 3,844		1,085	1,110	400	

Z. Less than 0.5 or reported in small fractions. $^{-1}$ Does not include amount sold as standing timber.

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PRODUCTS: CENSUSES OF 1954 AND 1950—Continued

Rich	Salt Lake	San Juan	Sanpete	Sevier	Summit	Tooele	Uintah	Utah	Wasatch	Washington	Wayne	Weber
				:								
•••	455,840 768,435	•••	90	17,000 16,055	•••	2,300 176	1,700 2,145	83,500 164,108	1,300	4,345		53,569 41,299
• • •	28		1	• • •	•••	1		4		6		,
	31			1			•••	11		5		10
•••	132		(Z)	•••	•••	1	•••	11	•••	2	•••	14
•••	85		•••	(Z)	•••	•••	•••	17		4	***	
•••	118,270		90	•••	•••	300	•••	16,100		2,800		24.350 5.190
•••	357,980		•••	2,000	•••	•••		32,975	•••	2,630	•••	5,190
•••	27	•••		2	•••	1	٤	5	1	2		4
• • •	27		•••	2	•••	1	2	11			***	2 00
• • •	278,422	•••	•••	10,000	•••	,100	3,850	30,740	1,500	810	•••	8,00 19,14
•••	308,184		•••	7,500	•••	48	1,500	121,372	•••	•••	• • • •	
•••	29		•••	2	•••	•••	***	12		2	•••	
•••	30 84	•••		1 (Z)	•••	1		13		(Z)		1
	47			(Z)	•••	(Z)		19			•••	1
	33			4	•••	1	2	13	1	4		
•••	48			3		1	2	25				1
	316,550			15,000		2,000	1,700	65,600	3,000	645	•••	25,51
•••	394,742			12,255		161	450	109,933	•••			32 ,7 0
				,						2		
•••	9	•••	•••	1	•••	• • • •	2	5		2	•••	
•••	18,160			2,000						1,446	•••	9,30
	12,025			2,000			3,400	9,530		1,080	•••	2,50
	5			• • • •				3				
	8					1		3		5		
	10							3				
	4					(Z)	•••	7	•••	11		
	10			1				3		2		
	13			1		1	2	7		7		
	21,020 15,713			2,000 1,800		15	1,595	1,800		7,345	•••	3,70 4,10
•••	1	30	1		2	1	6	10		18	•••	
	8	33	4	1	8	3	8	11	1	15	1	
• • •	30	209	2	•••	137	9	134	71	•••	125	•••	
• • • •	13	272	24	8	42	10	64	99	2	157	7	
•••	•••	31	42	2	3	7	7	16	1	15	6	
2	1	36	17	3	4	5	3	12	200	1,965	670	70
250	24	13,468 18,790	7,670 2,635	500	258 1,460	1,580 1,750	9,230 565	1,150 1,087	200	6,455	•••	1,50
												i
1	•••	•••	12	2	•••		1	•••	•••	2	14	
•••	•••	2	1		1	• • • •	750	1	•••	600	311	
		80	67	19	2		750	1	•••	•••		• • • • • • • • • • • • • • • • • • • •
											_	
1	1	11	11	1	2	•••	5	•••	•••	5 170	5	
1,000		1,766	2,682	328	885	126	17,650	2 504		1	12,680	
1 5 ()		8,295	105	1,100	75	135	433	2,504		1	• • • •	1 1

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

	Item (For definitions and explanations, see text)	The State	Beaver	Box Elder	Cache	Carbon	Daggett	Davis	Duchesne
12345678910	Corn: Corn for all purposes	3,875 3,839 37,312 29,746 324 732 2,816 4,357 158,992 136,228	61 69 695 584 1 2 65	367 232 4,203 2,024 122 15 80 588 3,456	316 324 2,278 1,849 3 10 14 39 492 847	44. 61 299 299 10 16 50 26 3,035 524		310 300 4,188 2,471 50 27 861 1124 63,421 6,188	230 256 2,575 2,452 13 61 116 4,88 4,488 16,051
11 12 13 14 15	Cut for silage	3,210 2,679 31,534 21,788 388,313 248,254	56 64 559 495 7,629 6,445	350 209 4,048 1,825 57,036 24,375	302 301 2,173 1,771 29,246 23,032	27 24 209 187 2,346 1,597		271 266 3,268 2,227 41,339 27,091	204 174 2,335 1,782 22,279 14,776
17 18 19 20	Hogged or grazed, or cut for green or dry fodder	513 663 2,962 3,601	7 15 134 89	9 21 75 141	15 15 91 39	10 24 40 86		15 19 59 120	22 36 124 187
23	Corn sold	269 54,698 19,269	13 65	18 1,506 933	9 477 129	13		13 47 34,452 1,060	15 1,825 2,025
25 26 27 28 29 30 31	Grains grown together and threshed as u mixture	1,242 1,640 16,144 27,652 660,864 896,377 58,767 161,564	20 234 234 9,469	36 33 1,137 1,303 35,916 30,450 9,155 18,618	66 59 756 670 31,827 25,617 3,481 4,911	5 21 27 227 1,165 6,294 	17 400	30 18 303 158 17,438 8,248 2,510 288	113 140 1,237 1,740 39,541 64,566 2,951 1,825
33 34 35 36 37 38 39	Winter wheat threshed or combined	2,976 4,033 262,463 331,337 3,700,882 5,739,583 3,188,308 4,645,944	12 55 238 2,658 8,748 73,853 6,235 62,080	539 698 90,062 113,008 1,191,304 2,075,797 1,093,025 1,826,839	408 607 38,881 48,634 636,070 998,372 565,558 845,570	13 12 102 247 2,329 6,882 1,082 5,043	6 140	45 90 738 2,277 15,313 46,878 10,213 32,784	64 83 515 1,903 11,696 41,563 7,257 18,389
12 13 14 15 16 17 18	Spring wheat threshed or combined	6,665 8,259 80,591 85,027 2,352,801 2,801,246 1,762,500 1,474,528	48 80 1,513 833 64,032 29,547 58,022 21,541	541 504 12,100 8,089 322,803 287,904 277,493 197,736	1,013 822 21,330 13,074 536,035 388,070 448,788 272,723	158 175 1,308 1,702 36,319 51,421 23,413 22,272	7 22 37 130 1,065 4,535 720 209	382 453 2,968 3,836 122,940 155,809 81,029 105,669	306 477 1,833 3,569 52,093 109,844 27,151 28,754
19 50 51 52 53 54 55 56	Oats threshed or combinedfarms reporting 1954 1949 acres 1954 1949 bushels 1954 19-9 bushels sold 1954 1949	3,971 5,337 28,695 39,953 1,257,677 1,827,982 233,108 303,466	74 118 485 694 20,153 31,338 5,431 2,728	169 219 1,197 1,731 63,556 91,953 14,090 21,336	296 403 1,675 2,343 86,184 129,690 12,154 27,820	136 101 1,247 882 48,256 33,253 16,982 9,950	13 20 133 152 4,942 6,138 875 434	83 130 408 708 19,279 39,181 1,804 6,889	245 407 2,305 3,869 83,994 147,886 11,337 16,806
57 58 59 50 51 52 53	8arley threshed or combinedfarms reporting 1954 1949 acres 1954 1949 bushels 1954 1949 1949 1949	8,840 9,798 145,481 127,586 5,764,035 5,696,167 1,803,511 1,688,717	94 153 1,262 1,865 57,669 67,723 27,135 11,453	969 943 29,493 14,738 936,487 749,882 407,789 328,646	1,343 1,371 28,714 20,968 1,011,968 991,090 409,918 377,942	93 107 821 917 27,321 34,627 7,552 6,535	19 32 332 445 7,419 18,021	330 369 3,177 3,291 138,893 146,222 29,003 51,279	170 248 1,581 2,375 59,366 98,502 9,154 9,267
55 56 57 58 59 70	Other grain threshed or combined	120 2,723 4,185 39,760 50,299 12,682 11,294	118 869	3 113 124 765 1,437 220 100	2 36 8 1,550 200	10		2,550 555	2 21 211 280 2,277
73 74 75 76	Aboual legumes: Dry field and seed beans harvested for beans	126 247 8,570 13,119 34,959 57,908	115 771	25 56 195 427 2,283 6,055	1 6	4 12 32 161 285 1,362	•••		4 7 18 5 65 18
78 79 30 31 32 33	Dry field and seed peas harvested for peas	21 4 93 6 103,950 11,580			11,800	•••	•••	18,000	3 3 950

¹ Reporting sale of silage or fodder only.

HARVESTED: CENSUSES OF 1954 AND 1950

Emery	Garfield	Grand	Iron	Juab	Kane	Millard	Morgan	Plute	Rich	Salt Lake	San Juan	Sanpete	
251 157 1,893 1,346 29 47 588 538 37,242 24,154	44 53 175 205 3 31 5 85 245 2,190	17 37 236 651 13 35 136 582 3,100 16,292	167 212 2,165 2,955 11 41 120 244 4,190 5,169	25 46 160 313 1 3 3 10 86 310	15 35 142 178 6 20 23 74 675 1,797	209 175 2,458 1,538 14 4 169 140 3,497	1 14 6	8 3 48 14	1 1 10 5	197 162 2,035 1,177 12 13 91 29 5,358 1,430	22 66 326 745 7 52 52 492 927 7,378	145 143 1,431 1,163 16 50	1 2 3 5 5 7 8 9
122 74 908 614 9,788 6,559	4 8 15 30 111 404	6 3 90 48 258 285	94 118 1,147 1,664 11,606 12,680	24 43 157 303 2,523 3,565	6 3 72 16 370 101	196 142 2,352 1,245 28,180 14,975	1 14 6 224 90	8 2 48 8 729 110	1 10 5 50 75	114 1,850 1,067 23,470 13,488	11 12 212 187 727 848	143 113 1,457 1,040 18,396 12,323	11 12 13 14 15 16
117 43 397 194	39 17 155 84	1 3 10 21	90 109 898 1,047		3 14 47 88	14 26 102 124	•••	1	•••	18 37 94 81	5 9 62 66	17 24 67	17 18 19 20
14 10 7,970 1,313		1 6 286 2,157	1 15 1,800 425	13	1 20	6 706	 	i ₁	•••	1,100	1 500	20 1,728	21 22 23 24
118 130 1,023 1,101 34,472 38,287 1,119 2,160	23 67 161 755 7,326 4 22,310 112 1,550	10 200	7 30 148 746 4,824 16,716 2,000 5,846	1 21 22 1,342 660 21,495	6 13 115 141 907 2,720 366 231	43 107 426 5,756 16,659 93,697 1,539 22,859	11 9 99 69 7,630 3,217	15 21 175 203 7,191 8,080 	8 11 1,030 166 31,160 7,540	68 94 607 791 24,133 34,051 ,915 3,578	4 5 290 358 2,200 5,920 1,800 3,500	309 312 4,570 5,195 196,243 207,939 19,668 29,998	27 28 29 30 31
154 91 1,125 715 27,779 20,961 9,315 12,711	9 23 71 557 2,954 7,833 2,136 4,494	4 14 292 334 4,715 7,220 4,116 3,832	128 177 4,852 4,892 72,915 83,912 50,169 43,376	163 209 19,360 22,605 280,611 317,188 229,569 241,867	18 40 231 862 4,107 16,593 111 5,610	395 490 27,221 33,026 407,485 451,077 355,236 306,389	16 29 733 727 8,812 16,402 6,441 9,798	3 3 85 20 4,200 550 3,950 380	5 12 735 479 6,895 7,016 6,730 4,605	178 257 16,683 18,845 232,044 300,476 201,817 232,734	178 199 30,605 32,499 386,155 553,384 355,137 510,056	182 248 6,801 8,835 104,345 152,671 71,136 78,194	33 34 35 36 37 38 39 40
356 452 2,151 4,054 64,098 124,037 15,980 48,538	35 110 140 730 3,759 22,344 1,171 8,173	4 5 39 55 1,570 1,440 1,388 537	50 76 447 971 11,172 25,049 5,766 13,052	54 101 715 2,100 13,287 45,892 9,084 28,213	16 7 7 78 53 2,085 1,408 20 550	109 148 1,489 2,017 34,242 45,401 26,389 23,351	107 133 1,556 2,541 36,734 75,447 19,714 40,327	30 62 125 565 5,102 17,258 2,750 5,307	66 76 2,384 3,032 41,196 60,535 31,096 33,632	607 794 5,937 6,729 227,879 251,472 182,869 124,236	6 14 3,346 281 48,395 4,720 47,255 3,054	442 629 3,411 5,211 109,261 174,009 46,240 72,663	41 42 43 44 45 46 47 48
337 385 2,594 3,535 83,857 132,299 9,248 15,791	95 157 865 1,858 34,858 62,146 6,639 15,811	2 18 49 292 2,090 11,061	140 165 1,006 1,191 46,515 58,024 10,968 10,973	40 71 202 408 8,968 20,822 280 3,077	40 52 406 306 15,374 13,936 565 1,666	105 143 806 954 27,736 41,363 4,170 4,730	66 93 338 554 21,323 38,919 3,323 3,012	60 74 524 439 26,691 22,041 2,805 1,525	29 50 302 545 10,127 30,051 204 1,740	171 254 1,321 1,553 60,358 79,423 13,125 15,298	13 27 216 618 5,160 19,912 1,990 3,886	439 574 3,326 4,627 146,616 210,807 25,278 34,605	
109 165 871 1,492 30,690 59,118 3,741 7,078	89 112 715 959 33,645 41,998 6,597 8,187	1 9 20 79 700 2,665	220 256 5,407 6,571 249,567 261,796 92,451 81,915	143 168 2,036 1,936 72,657 88,481 22,138 24,532	33 53 188 280 7,665 10,198 610 1,506	573 645 11,122 11,566 461,525 450,531 132,893 148,080	134 163 1,667 1,590 92,552 101,414 17,973 25,433	124 135 1,772 1,496 93,498 79,573 18,257 12,432	121 137 2,776 2,423 64,318 112,374 11,949 18,711	496 526 6,528 4,480 245,375 201,705 88,535 56,763	36 96 1,236 2,373 17,339 66,522 4,189 12,988	470 535 5,473 5,538 250,137 248,147 50,408 47,225	57 58 59 60 61 62 63 64
50	6 111 102 1,939 1,514	100	12 168 522 2,376 7,288 630 2,491	7 93 219 635 1,765 40 130	11 239 380 2,530 3,390 230 250	28 1,003 1,342 16,053 12,239 8,170 2,791	20	3 13 12 214 80	50	215	10 191 298 1,728 4,960 777 3,050	9 149 374 1,651 2,409 552 640	66 67 68 69 70
3 4 23 20 133 69		3 5 25	5 6		1 3 90 2 180 4	1 3 10 1 34				21 606	60 104 8,023 12,348 30,719 49,047	42	72 73 74 75 76 77
:::					:::	:::		:::	•••	8,000	:::	26,000	79 80 81

County Table 9 (Part 1 of 4).-SPECIFIED CROPS HARVESTED: CENSUSES OF 1954 AND 1950-Continued

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	Item (For definitions and explanations, see text)	Sevier	Summi†	Tocele	Uintal.	Utah	Wasatch	Washington	Wayne	Weber
2 3 4	Corn: Corn for all purposesfarms reporting 1954 1949 acres 1954 1949	245 166 2,330 1,374	1 80 25	40 41 225 207	204 290 1,554 2,156	537 546 4,330 2,940	20	90 112 579 69 8	9 10 116 65	318 340 2,695 2,306
5 6 7 8 9	Harvested for grainfarms reporting 1954 1949 acres 1954 1949 bushels 1954	12 12 100 650	•••	3 7 4 19 60 690	34 95 156 517 7,826 18,141	54 137 263 510 13,165 19,126		32 50 80 134 3,711 4,113	7 102 52 3,535 1,730	20 33 64 104 3,615 2,610
11 12 13 14 15	Cut for silage	240 154 2,287 1,306 32,754 16,671	1 80 25 800 250	32 30 199 176 1,887 1,704	139 145 1,069 1,196 11,549 10,485	458 347 3,941 2,151 50,445 28,130	20 300	52 49 445 323 4,161 3,154		292 281 2,569 2,085 30,110 25,041
17 18 19 20	Hogged or grazed, or cut for green or dry fodderfarms reporting 1954 1949 acres 1954 1949	9 10 41 56		6 5 22 12	60 83 329 443	36 95 12 8 279		14 21 54 241	2 3 14 13	17 34 62 117
21 22 23 24	Corn sold	12 313		1 45	11 1,759	3,229 5,415		7 190 81	1,500	2 30 265 660
25 26 27 28 29 30 31 32	Small grains: Grains grown together and threshed as a nixture 1949 acres 1954 1949 bushels 1954 1949 bushels sold 1954 1949 bushels sold 1954 1949	139 167 1,578 2,362 104,049 122,676 6,405 21,396	18 43 144 445 8,230 20,543 	4, 11 19 191 660 4,023 29 360	22 61 164 641 5,548 23,730 116 1,722	104 123 893 2,075 45,024 74,787 868 20,874	28 48 28 20 1,670 10,663	14 12 419 113 3,940 4,140 1,450 769	46 27 548 285 23,409 11,948 1,500	369 8,6 43
33 34 35 36 37 38 39 40	Winter wheat threshed or combined	12 23 616 894 9,095 14,693 7,405 10,705	20 37 277 375 3,966 18,924 1,938 8,820	36 74 3,811 6,931 45,979 82,638 34,885 61,951	62 87 995 1,059 16,556 22,802 12,706 9,581	194 245 10,296 13,992 120,829 239,989 94,985 192,613	4 23 29 176 1,070 4,979 920 2,304	83,613 92,870 50,346	5 9 59 58 2,314 2,055	40 63 344 6,278 8,983 82,065 5,890 74,457
41 42 43 44 45 46 47 48	Spring wheat threshed or combined	263 371 2,072 3,169 101,571 146,499 77,577 65,063	100 123 837 849 20,238 28,944 13,174 8,870	39 85 766 1,215 11,131 22,984 6,969 11,980	289 461 2,230 4,477 60,556 133,317 39,387 47,074	1,018 1,235 8,343 10,271 300,043 395,802 230,941 200,109	87 113 306 492 13,640 20,314 10,814 4,861	23 20 134 97 4,195 2,802 2,838 845	22,735	465 638 2,768 4,424 98,291 157,290 68,908 87,454
49 50 51 52 53 54 55	Oats threshed or combinedfarms reporting 1954 1949 acres 1954 bushels 1954 1949 bushels sold 1954 1949	172 256 1,117 1,648 56,644 82,644 12,095 14,980	112 138 883 1,125 43,366 61,045 6,278 5,932	39 56 209 290 8,8 13 13,202 525 1,216	316 428 2,270 3,979 87,526 167,393 10,417 20,645	379 494 2,287 2,668 120,335 135,069 37,588 35,536	81 103 445 454 23,490 23,651 3,500	38 43 214 211 7,475 7,030 1,389 2,385	66 89 350 488 14,936 21,858 1,495 1,099	215 269 1, 115 1, 854 79,055 90, 847 18,553 23,009
57 58 59 60 61 62 63	Barley threshed or combinedfarms reporting 1954 1949 1954 1949 bushels 1954 1949 bushels sold 1954 1949	477 515 6,985 7,011 462,039 431,290 90,132 110,994	172 196 2,158 2,108 86,986 92,841 10,842 12,294	120 184 1,545 2,021 48,785 78,959 7,252 12,918	268 270 2,664 2,458 103,702 103,896 10,371 12,402	1,115 1,252 14,545 17,487 670,670 643,137 217,555 193,908	211 223 1,703 1,742 87,390 91,580 13,492 12,153	237 239 4,668 2,973 161,594 112,742 54,032 41,469	128 155 1,841 2,343 89,769 120,118 18,565 17,203	545 541 4,181 4,061 194,309 191,015 40,978 43,893
65 66 67 68 69 70	Other grain threshed or combined	1 4 38 20 1,800	1 2 20 36 300	1 180 179 1,440 1,602 1,440 595	20 55 493 2,270 173	3 41 16 825 290		10 269 79 6,640 2,464 200 35		2 19 14 300 245 250 50
72 73 74 75 76 77	Annual legumes: Dry field and seed beans harvested for teans	1			 9 6 75	19 32 24 65 115 512		5 9 44 5 400 20		1 15
78 79 80 81 82 83	Dry field and seed peas harvested for peas		26,000			7,200	3 6,000	1 420		3 5

UTAH

County Table 9 (Part 2 of 4).—SPECIFIED CROPS HARVESTED: CENSUSES OF 1954 AND 1950

	ltem (For definitions and explanations, see text)	The State	Beaver	Box Elder	Cache	'arton	uwgett	Davi:	Duchesne
	(FOF delinitions and explanations, see vexy)								
1 2	Hay crops: Land from which hay was cutacres 1954 1949	552,104 518,729	1-,539 1.,981	39,278 37,301	52.368 44,358	5,20m H,635	4,222 4,564	15,047 14,19t	33,668 37,570
3 4 5 6 7 8	Alfalfa and alfalfa mixtures cut for hay (and for dehydrating)farms reporting 1954 19491 acres 1954 1949 tons 1954	15,541 16,530 410,487 360,206 1,009,400 905,157	251 263 12,687 10,076 33,774 24,637	1,161 1,212 32,995 28,001 94,313 76,601	1,580 1,e18 45,619 39,134 102,548 99,512	246 227 4,976 4,412 12,216 10,514	1,827 2,219 1,844 3,760	774 782 12,587 11,654 42,355 39,769	674 690 23,645 74,666 4.,665 41,346
9 10	Sold	3,154 164,307	71 19,272	316 18,130	273 11,313	60 1,83€	18"	220 8,785	33 5,545
11 12 13 14 15 16	Clover, timethy, and mixtures of clover and grasses cut for hay	1,384 1,542 37,547 35,855 54,712 57,229	40 56 1,542 1,139 2,709 2,382	67 57 2,328 1,356 2,873 2,096	90 100 1,123 969 2,132 2,037	15 8 85 175 168 246	12 1° 918 623 903 6 ⁹⁴	26 19 484 225 722 524	198 213 6,309 5,435 7,361 7,676
17 18	Sold	2,613	1 5	3 103	10 201	:::		; 22	107
20 21 22 23 24	Oats, wheat, barley, rye, or other small grains cut for hay	-80 1,045 10,877 12,267 12,968 16,307	12 3 87 9 113 10	40 22 433 233 417 327	118 157 1,436 1,903 1,603 1,607	1 60 32 144 31	1 2 55 230 50 540	17 22 231 101 242 170	64 40 571 487 669 615
25 26	Sold	1,412	10	2 23	719	1 5			2 46
27 28 29 30 31 32	Wild hay cut	1,745 2,104 84,119 99,741 87,911 123,119	12 28 193 783 357 1,609	97 158 2,952 6,653 3,521 9,295	119 118 3,845 2,740 3,949 3,919	10 11	11 10 1,235 1,091 1,074 1,173	30 42 1,566 1,951 1,543 2,550	91 153 2,875 4,828 3,076 5,349
33 34	Sold	123 4,816		9 365	14 291	•••		1,011	3 65
35 36 37 38 39 40	Other hay cut	459 641 8,786 14,068 11,913 20,056	1 1 30 4 60	47 40 570 1,126 958 1,945	33 35 345 895 435 1,099	14 1 95 1 98 3	4 6 187 401 177 537	15 12 179 57 521 94	16 79 268 2,429 341 2,803
41 42	Sold	39 660		1 36	10 10	3 19	•••	3 24	1 22
43 44 45	Grass silage made from grasses, alfalfa, clover, or small grains	8 293 976			 	 	:::	:::	
46 47 48 49 50 51	Alfalfa seed, clover, grass, and other field seed crops: Alfalfa seed harvestedfarms reporting 1954 1949 acres 1954 1949 pounds 1954 1949	1,514 1,782 53,060 49,649 10,975,138 10,131,487	16 33 618 788 79,118	156 187 5,946 4,833 521,039 599,141	124 122 2,450 1,962 155,776 129,443	4 6 15 60 1,600 2,080	1 5 10 200 700	27 25 456 265 19,145 15,281	134 125 4,373 4,039 1,301,879 1,001,514
52 53 54 55 56 57	Red clover seed harvestedfarms reporting 1954 1949 acres 1954 1949 pounds 1954 1949	33 73 346 532 110,176 86,283		13 26 184 215 74,880 47,899	10 13 114 97 26,620 11,730	1 100	:::		1 6 69 500 2,584
58	Other field seed crops harvestedacres 1954	1,092		206	90	12			107
59 60 61 62 63 64	Other field crops: Sugar beets harvested for sugar	2,503 2,806 31,863 26,913 526,182 457,520	143 1,573 	501 544 7,913 7,347 139,750 135,889	425 484 3,765 3,119 55,552 50,996	46 41 745 427 9,854 5,558	::: ::: :::	176 254 1,756 2,201 31,922 35,040	 2 8 98
65 66 67 68 69 70	Irish potatoes harvested for home use or for sale	3,285 4,719 9,142 13,655 1,457,771 1,965,230	35 56 1,757 834 350,916 227,554	127 187 590 782 92,619 113,726	266 241 494 6655 80,163 107,822	131 115 80 84 9,390 7,755	12 17 16 23 2,207 1,800	165 260 334 1,025 47,679 145,677	419 350 178 145 25,506 14,563
71	Other field crops harvestedacres 1954	1,102 For 1949, "Clov		for box !!	84	clude acreage fo	ow farme with	less than 10 h	ass hervected.

¹For 1949, "Alfalfa cut for hay (or for dehydrating)." ²For 1949, "Clover or timothy cut for hay."

³Does not include acreage for farms with less than 10 bags harvested.

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

_	Item (For definitions and explanations, see text)	Emery	Garfield	Grand	Iron	Juab	Kane	Millard	Morgan	Piute
	(10) definitions and explanations, see easy									
1 2	Hay crups: Land from which hay was cutacres 1954 1949	14,715 15,178	9,291 11,113	1,250 1,490	15,827 13,938	9,634 9,467	3,026 3,387	48,638 36,214	7, 653 7,466	7,927 7,929
3	Alfalfa and alfalfa mixtures cut for hay (and for dehydrating)farms reporting 1454	562	250	37	368	221	122	857	183	161
5	1949 ¹ acres 1954	595 11,794	286 6,641	49 1,142	374 14,800	248 7,420	120 2,508	882 45,251	197 4,938	170 5,051
6 7	1949 tons 1954	12,224 25,239	6,600 12,560	1,204 3,361	12,489 40,155	6,350 14,661	2,062 5,899	32,902 84, 663	4,798 10,835	4,876 14,566
8	1949	29,663	14,685	3,204	31,338	14,142	4,941	59,139	11,999	10,451
10 11	Sold	52 1,664	17 591	6 677	94 10,767	46 2,683	12 246	262 18,882	38 1,300	30 1,321
12	grasses cut for hayfarms reporting 1954	49 80	46 77		9 1 2	4	7 10	6 4	26 43	26 24
13	acres 1954 1949	462 815	1,343 2,139	60	263 121	34 96	108 102	185	507	396
15	tons 1954 1949	584 1,369	1,980 3,104	140	396 182	57 199	133 187	50 243 61	1,974 1,165 2,679	294 628 495
17 18 19	Sold		7 93		1 40			1 20	4 75	138
20	grains cut for hayfarms reporting 1954 1949	27 28	44 46	3	32 40	28 21	21 40	79	24	6
21	acres 1954 1°49	145	474	18	329	630	204	63 2,190	21 129	14 51
22 23 24	tons 1954 1949	162 184 258	641 761 852	153 23 277	470 5 7 0 657	399 647 457	752 255 709	2,196 1,845 1,751	222 210 436	166 80 297
25 26	Soldfarms reporting 1954 tons 1954	1 3	2 10		1 10	1 44	•••	5 53	3 25	
27	Wild hay cutfarms reporting 1954	72	17	3	14	56	12	5	10	45
28 29	1949 acres 1954	86 1,397	37 7 52	2 90	28 29.5	58 1,490	20 137	7 811	15 844	2,397
30 31	1949 tons 1954	1,345 1,616	1,077 1,159	75 205	727 273	2,536 1,898	470 134	881 1,242	289 761	2,346 2,920
32	1949	2,052	1,622	160	1,024	2,793	586	1,290	638	3,333
33 34	Sold	1 4			***	61			3 81	30 1
35	Other hay cutfarms reporting 1954	34	10		5	2	5	8	35	3
36 37	1949 acres 1954	62 871	23 81		15 140	8 60	2 69	15 181	20 1,235	9 32
38 39	1949 tons 1954	655 910	742 155		223 263	271 60	21 84	413 174	284 1,435	156 46
40	1949	1,106	960		260	260	22	415	568	254
41 42	Soldfarms reporting 1954 tons 1954	2 11	2 11			1 20	1 4	3 32	5 103	
43	Grass silage made from grasses, alfalfa, clover,	1								
44 45	or small grainsfarms reporting 1954 acres 1954 tons, green weight 1954	46 125					•••	1 20 100		
	Alfulfu seed, clover, grass, and other field seed									
46	crops: Alfalfa seed harvestedfarms reporting 1954	21	1		42	50	21	572		1
47 48	1949 acres 1954	15 94	4 4	1	25 622	55 1 ,87 6	32 533	598 29,685	2	3 2
49 50	1949 pounds 1954	101 14,220	. 28 250	11	484 90 ,7 03	1,436 312,070	587 112,331	27,807 7,092,691	12	14 100
51	1949	10,196	1,925	570	43,324	175,494	75,206	6,776,258	500	940
52	Red clover seed harvestedfarms reporting 1954									
53 54	1949 acres 1954	1	•••		• • • •			1		
55 56	1949 pounds 1954	1					:::	1	:::	:::
57	1949	240			•••		•••	200		
58	Other field seed crops harvestedacres 1954	38	11		52		26	222	27	
59	Other field crops: Sugar beets harvested for									
60	sugar	3 7		2	 12			55 21		
61 62	acres 1954 1949	53 55		28	128			1,167 283		:::
63 64	tons 1954 1949	860 687		293	1,165		:::	16,038 3,579		
65	Irish potatoes harvested for home use or				2,200			.,		
66	for sale	123 231	84 94	4 7	65 103	20 33	9 43	55 63	57 54	101 136
67 68	acres 1954 ³	75 75	512 721	5 1	929 1,614	15 32	17	219 450	54 52 160	893 1,215
69 70	100-lb. bags 1954 1949	2,507 7,808	57,809 73,278	224 229	204,307 274,286	2,552 2,900	201 1,519	25,304 81,747	9,261 23,497	128,846 137,365
71										
71	Other field crops harvestedacres 1954		15	•••	4	•••		42		•••

¹For 1949, "Alfalfa cut for hay (or for dehydrating)." ²For 1949, "Clover or timothy cut for hay." ³Does not include acreage for farms with less than 10 bags harvested.

HARVESTED: CENSUSES OF 1954 AND 1950-Continued

Rich	Salt Lake	San Juan	Sanpete	Sevier	Summit	Tooele	Uintah	Utah	Wasatch	Washington	Wayne	Weber	
45,281 45,854	18,347 10,547	4,630 5,550	39,641 38,539	21,587 20,034	21,325 21,672	8,314 8,799	25,690 22,613	38,837 35,208	11,248 13,398	8,282 7,196	7,263 7,366	19,317 19,166	1 2
168 160 5,991 6,472 8,293 10,367	1,051 1,241 17,026 14,897 54,362 50,709	96 126 3,978 4,958 4,508 11,301	1,001 1,045 29,110 24,769 66,358 52,729	708 747 18,984 16,657 73,853 56,591	281 281 8,189 7,541 15,620 14,986	220 257 5,524 4,964 9,336 11,396	627 706 20,508 18,346 41,511 39,708	1,890 2,003 29,059 26,095 89,836 79,873	281 322 7,489 8,466 14,882 22,305	448 530 7,422 6,378 26,627 22,087	228 227 5,654 5,350 13,225 11,276	1,062 1,128 17,673 15,186 49,286 46,128	3 4 5 6 7 8
15 671	325 13 , 175	17 246	171 7,250	147 10,048	38 1,035	33 1,074	121 6,835	359 15,635	26 1,407	90 5,282	13 259	216 7,185	9
38 36 1,902 1,333 1,883 1,922	20 16 249 129 474 197	2 2 150 110 150 220	85 110 1,022 1,588 1,854 2,499	35 49 422 513 801 904	244 219 11,119 8,424 16,813 13,695	7 14 233 503 255 749	57 82 1,855 1,980 2,906 2,599	92 80 1,429 693 2,392 1,242	58 100 1,643 3,230 2,851 6,133	21 16 201 216 348 437	28 31 347 502 486 792	76 61 888 1,060 1,505 1,716	11 12 13 14 15 16
193	3 32	90	6 61	1 25	19 821		130	11 209	4 123		• • •	8 125	17
15 13 341 720 270 1,031	31 39 207 242 372 456	21 9 288 216 244 326	87 101 605 963 905 1,371	20 21 267 205 288 278	34 54 317 389 408 736	25 28 206 609 235 769	38 17 282 88 448 133	60 68 400 374 654 564	34 27 285 206 554 353	31 38 257 363 267 398	11 18 76 178 117 260	41 79 264 458 383 938	19 20 21 22 23 24
2 40	93	2 38	5 47	2 44		1 35	2 56	2 70		1 20		2 21	25 26
155 156 35,727 37,012 26,361 34,917	8 10 327 1,443 298 1,825	1 2 30 92 10 99	345 371 8,072 8,909 11,080 13,974	91 96 1,858 2,309 2,795 3,091	37 115 1,541 5,423 1,970 7,325	57 54 2,209 2,544 2,749 2,893	90 81 2,665 2,291 3,513 3,244	195 254 7,538 7,933 9,958 12,555	68 42 1,739 1,334 2,978 2,063	7 17 169 281 218 464	47 43 967 954 1,620 1,508	42 47 388 1,424 622 1,768	27 28 29 30 31 32
14 1,310	2 65	•••	24 3 1 9	77	7 119	2 7	4 137	10 371	6 176	1 3		53	33 34
8 5 1,320 317 1,203 265	17 9 538 188 669 186	5 4 184 190 230 209	63 106 672 2,310 860 2,711	6 30 56 390 116 560	13 11 107 175 187 347	6 5 142 224 207 333	12 19 380 317 924 393	46 43 411 545 629 1,057	8 10 77 275 142 568	12 11 233 84 520 206	10 23 219 374 344 655	104	35 36 37 38 39 40
1 42	5 115		5 26	1 50	1 60		•••	1 60		1 15	•••		41 42
			3 160 340		2 52 261		•••	•••	1 15 150				43 44 45
2,000	8 19 166 224 15,472 54,904	3 6 62 163 4,600 13,165	55 100 894 1,290 111,027 100,959	12 3 140 19 45,650 934	2 2 55 4 6,760 400	48 76 811 1,106 98,192 173,046	114 121 2,802 1,837 748,233 369,657	56 149 929 1,756 158,356 322,150	1 132 1 25,000 125	24 46 143 362 39,003 94,826	2 2 8 52 300 5,500	378 21,423	46 47 48 49 50
	1 1 6 8 100 1,000		12 1,600	1 1 125		::: ::: :::	73 11,855	6 14 26 66 6,476 10,550					52 53 54 55 56 57
	15	50	76	56	•••	12	27	23	17	14		11	58
:::	259 277 4,453 2,903 76,573 54,767	····	112 123 1,278 919 19,071 13,030	306 402 4,864 5,201 75,650 84,631	::: ::: :::	1 5 35 18 210 287		314 271 3,032 1,670 51,708 27,897		3 12 116		2,659 2,594 47,421	59 60 61 62 63 64
24 1 15 49 1,186	235 295 114 308 15,253 38,071	33 76 41 112 958 4,338	141 260 41 80 4,972 7,503	132 240 846 1,701 121,136 236,116	14 22 2 9 156 439	50 95 22 42 2,637 4,589	226 404 47 96 5,315 10,446	433 659 523 845 71,798 103,149	26 69 14 36 1,471 3,962	56 96 716 998 113,518 134,072	73 83 160 204 19,992 26,568	406 515 1,376 61,025	65 66 67 68 69 70
		24	1							923	•••	9	71

County Table 9 (Part 3 of 4).—SPECIFIED CROPS HARVESTED: CENSUSES OF 1954 AND 1950

Item (For definitions and explanations, see text)	The State	Beaver	Box Elder	Cache	Carbon	Daggett	Davis
Vegetables for home use and for sale (other than lrish and sweet potatoes):							
Vegetables harvested for home							
usefarms reporting 1954	11,504	176	598	1,236	227	27	726
1949 Vegetubles harvested for salefarms reporting 1954	12,958	104	700 358	1,356 339	188	9	781
1949	2,429 3,760	7	517	569	7		272 407
acres 195	19,488	4	1,763	.,105	2		2,701
1949	27,070	5	4,308	3,466	14		3,565
Solddollars 1354	.,698,880	560	428,988	162,212	815		543,032
1049	4,610,837	744	67~,618	41,617	1,795	•	846,557
Sweet corn	1,135	5	174	216	5		78
1949	1,392	2	215	287	4		77
acres 1954	6,1154	4	1,426	92.0	1		236
Dry onions	6, 56 209	2	1,149	1,447	4 1		277 56
1949	475		26	4			97
acres 1954	547	(Z)	13	2	(z)		166
1949	1,197		69	3			289
Green peasfarms reporting 1954	880		146	220	1		59
1949	1,710		292	407	2		85
acres 1954	4,954		877	1,041	(2)		268
1949	8,846		1,728	1,898	7		343
Tomatoesfarms reporting 1954	945	2	158	7	de L		209
acres 1954	1,375	6	190	3			297
1949	4,779 6,508	(Z) 3	1,208	1 10	1	***	1,375 2,035
Other vegetablesacres 1954	3,154	(z)	239	139	(2)		656
Berries and other small fruits harvested for sale:						İ	
Strawberries	245		23	24			19
acres 1954	602 389		35 51	39 12	5	1	47 15
1949	703		70	26	1	(2)	53
quarts 1954	630,009		74,130	30,034			33,782
							78,876
1949	1,082,968		125,310	35,807	4,24	144	70,010
	1,082,968 307		125,310	35,80° 18	2	144	16
1949							
Other berries	307		15	19	2		16
Other berriesacres 145 Item (For definitions and explanations, see text)	307		15	19	2		16
Other berries	Juchesne 608	Emery 530	Garrield 221	Grand 21	2 Iron 182	Juab 142	16 Kane
Other berries	307 Duchesne 608 720	Emery 530 478	251 171	18 Grand 21 49	2 Iron 182 167	Juab 142 121	102 77
Other berries	3u7 Duchesne 608 720 14	Emery 530 478 13	251 171 271 271 2	18 Grand 21 49 2	182 167 3	Juab 142 121 4	102 77 3
Other berries	3U7 Duchesne 608 720 14 14	Emery 530 478	251 171 2 2 2 2 2	18 Grand 21 49 2 7	182 167 3	Juab 142 121 4 28	102 77 3 6
Other berries	307 Duchesne 608 720 14 14 22	530 478 13 17 39	251 171 2 2 2 8	18 Grand 21 49 2 7 17	182 167 3 10	Juab 142 121 4 28 17	102 77 3 6 (2)
Other berries	3U7 Duchesne 608 720 14 14	530 478 13 17 39 120	251 171 2 2 2 2 2	18 Grand 21 49 22 7 17 39	182 167 3 16 44 244	Juab 142 121 4 28	102 77 3 6
Other berries	3U7 Duchesne 608 720 14 14 22 12	530 478 13 17 39	251 171 22 2 8 2	18 Grand 21 49 2 7 17	182 167 3 10	Juab 142 131 4 28 17 125	102 77 3 6 (2) 9
Other berries	507 Duchesne 608 720 14 14 22 12 2,815	530 478 13 17 39 126 12,127	251 171 271 2 2 8 2 500	18 Grand 21 49 2 7 17 39 2,100	182 167 3 16 44 244 1,070 37,751	Juab 142 121 4 28 17 125 737 9,024	102 77 3 6 (2) 9
Other berries	008 720 14 14 22 12 2,815 1,074 8	530 478 13 17 39 120 12,127 19,817 5	251 171 2 2 8 2 500 945	18 Grand 21 49 22 7 17 39 2,100 6,005	182 167 3 16 44 1,070 37,751 3	Juab 142 121 4 28 17 125 737 9,024 1 5	102 77 3 6 (2) 9 190 885 3 6
Other berries	008 720 14 14 22 12 2,815 1,074 8 12	530 478 13 17 39 120 12,127 19,817 5	251 171 2 2 8 2 500 945 1	18 Grand 21 49 2 7 17 39 2,100 6,005	182 167 3 16 44 1,070 37,751 3 2	Juab 142 121 4 28 17 125 737 9,024 1 5	102 77 3 6 (2) 9 190 885 3 6 (2)
Other berries	307 Duchesne 608 720 14 14 22 12 2,815 1,074 8 12 9	530 478 13 17 39 126 12,127 19,817 5	251 171 2 2 8 2 500 945 1 1 (2)	18 Grand 21 49 2 7 17 39 2,100 6,005	182 167 3 16 44 1,070 37,751 3 2	Juab 142 121 4 28 17 125 737 9,024 1 5	102 77 3 6 (2) 9 190 885 3 6 (2) 9
Other berries	307 Duchesne	530 478 13 17 39 12b 12,127 19,817 5	251 171 2 2 8 2 500 945 1 1 (2) (2)	18 Grand 21 49 2 7 17 39 2,100 6,005	182 167 3 16 16 24 1 1,070 37,751 3 2	Juab 142 121 4 28 17 125 737 9,024 1 5	102 77 3 6 (2) 9 190 885 3 6 (2) 9
Other berries	307 Duchesne 608 720 14 14 22 12 2,815 1,074 8 12 9	530 478 13 17 39 126 12,127 19,817 5	251 171 2 2 8 2 500 945 1 1 (2) (2)	18 Grand 21 49 2 7 17 39 2,100 6,005	182 167 3 16 44 1,070 37,751 3 2	Juab 142 121 4 28 17 125 737 9,024 1 5	102 77 3 6 (2) 9 190 885 3 6 (2) 9
Other berries	307 Duchesne	530 478 13 17 39 120 12,127 19,817 5	251 171 2 2 8 2 500 945 1 1 (2) (2)	18 Grand 21 49 2 7 17 39 2,100 0,205	182 167 3 16 16 24 1 1,070 37,751 3 2 8 8 4	Juab 142 121 4 28 17 125 737 9,024 1 5 1	102 77 3 6 (2) 9 190 885 3 6 (2) 9 1
Other berries	307 Duchesne 608 720 14 14 22 12 2,815 1,074 8 12 9 6 :: 1 (2)	530 478 13 17 39 120 12,127 19,817 5	251 1771 2 2 8 2 500 945 1 1 (2) (2)	18 Grand 21 49 2 7 17 39 2,100 6,005	182 167 3 16 44 244 1,070 37,751 3 2 8 4	Juab 142 121 4 28 17 125 737 9,024 1 5 1 9	102 77 3 6 (2) 9 190 885 3 6 (2) 9
Other berries	307 Duchesne 608 720 14 14 22 12 2,815 1,074 8 12 9 6 : (2) (2) 3 5	530 478 13 17 39 120 12,127 19,817 5 6 1 6 (2) 	251 1771 2 2 8 8 2 500 945 1 1 (2) (2)	18 Grand 21 49 2 7 17 39 2,100 6,205	182 167 3 16 44 244 1,070 37,751 3 2 8 4 	Juab 142 121 4 28 17 125 737 9,024 1 5 1 9	102 77 3 6 6 (2) 9 190 885 3 6 (2) 9 1 (Z)
Other berries	307 Duchesne 608 720 14 14 22 12 2,815 1,074 8 12 9 6 : (2) (2) (3) 5 2	530 478 13 17 39 12,127 19,817 5 5 5 1 6 (2) 	251 171 2 2 8 2 500 945 1 1 (2) (2)	18 Grand 21 49 2 7 17 39 2,100 6,005	182 167 3 16 244 1,070 37,751 3 2 8 4 2	Juab 142 121 4 28 17 125 737 9,024 1 5 1 9 10 4 24 16	102 77 3 6 (2) 9 190 885 3 6 (2) 9 (2) (2)
Other berries	307 Duchesne 608 720 14 14 22 12 2,815 1,974 8 12 9 6 2 (2) (2) 3 5 2 1	530 478 13 17 39 120 12,127 19,817 5 6 (2) 1 (2) (2)	251 171 2 2 8 2 500 945 1 1 (2) (2)	18 Grand 21 49 2 7 17 39 2,100 6,005	182 167 3 16 44 244 1,070 37,751 3 2 8 4 2 12	Juab 142 121 4 28 17 125 737 9,024 1 5 1 9 10 4 24	102 77 3 6 (2) 9 190 885 3 6 (2) 9 (2) (2)
Other berries	307 Duchesne 608 720 14 14 22 12 2,815 1,974 8 12 9 6 2 1 (2) (2) 3 5 2 1 8	530 478 13 17 39 12,127 19,817 5 5 1 6 (2) 	251 171 2 2 8 2 500 945 1 1 (2) (2)	18 Grand 21 49 2 7 17 39 2,100 6,905	182 167 3 16 44 11,070 37,751 3 2 8 4 2 12 11 11 (Z)	Juab 142 121 4 28 17 125 737 9,024 1 5 1 9 2 10 4 16 103	16 Kane 102 77 3 6 (2) 9 190 885 3 6 (2) 9 (2) (2) (2) 3
1949 Other berries 1949 acres 1954	307 Duchesne 608 720 14 14 22 12 2,815 1,074 8 12 9 6 2 (2) (2) (3) 5 2 1 8 10	530 478 13 17 39 120 12,127 19,817 5 6 (2) 1 (Z) (Z) 6 10	251 1771 2 2 8 8 2 500 945 1 1 (2) (2) 1 2	18 Grand 21 49 2 7 17 39 2,100 6,005	182 167 3 16 44 244 1,000 37,751 3 2 8 4 2 12 11 (Z) 	Juab 142 121 4 28 17 125 737 9,024 1 5 1 9 10 4 14 16 103 3	102 77 3 6 6 (2) 9 190 885 3 6 (2) 9 (2) (2) (2) 3 1
Other berries	307 Duchesne 608 720 14 14 22 12 2,815 1,074 8 12 9 6 2 (2) (2) 3 5 2 1 8 10 1	530 478 13 17 39 12,127 19,817 5 5 1 6 (2) 	251 1771 2 2 8 8 2 500 945 1 1 (2) 1 2 (2)	18 Grand 21 49 2 7 17 39 2,100 6,005 3	2 Iron 182 167 3 16 44 244 1,070 37,751 3 2 8 4 2 17 1 1 (Z) 1	Juab 142 121 4 28 17 125 737 9,024 1 5 1 9 10 4 16 103 3	102 77 3 6 6 (2) 9 190 885 3 6 (2) 9 (2) (2) 3 1 (2)
1949 Other berries 1949 Acres 1454	307 Duchesne 608 720 14 14 22 12 2,815 1,074 8 12 9 6 2 (2) (2) (3) 5 2 1 8 10	530 478 13 17 39 126 12,127 19,817 5 6 (2) 1 (2) (2) (2) (2)	251 1771 2 2 8 8 2 500 945 1 1 (2) (2) 1 2	18 Grand 21 49 2 7 17 39 2,100 6,005	182 167 3 16 44 244 1,000 37,751 3 2 8 4 2 12 11 (Z) 	Juab 142 121 4 28 17 125 737 9,024 1 5 1 9 10 4 14 16 103 3	102 77 3 6 6 (2) 9 190 885 3 6 (2) 9 (2) (2) 3 1 (2) (2)
1949 Other berries 1949 acres 1954	307 Duchesne 608 720 14 14 22 12 2,815 1,074 8 11 9 6 1 (2) (2) 3 5 2 1 8 10 1 8	530 478 13 17 39 120 12,127 19,817 5 6 2 2 (2) (2) (2) 6 10 1 2 37	251 1771 2 2 8 8 2 500 945 1 1 (2) 1 2 (2) 1	18 Grand 21 49 2 7 17 39 2,100 6,005	2 Iron 182 167 3 16 44 1,070 37,751 3 2 8 4 12 1 1 1 (Z) (Z)	Juab 142 121 4 28 17 125 737 9,024 1 5 1 9 10 4 24 16 103 3 1	102 77 3 6 6 (2) 9 190 885 3 6 (2) 9 (2) (2) 3 1 (2)
Other berries	307 Duchesne 608 720 14 14 22 12 2,815 1,074 8 12 9 6 2 (2) (2) 3 5 2 1 8 10 1 8 10 1 8 5	530 478 13 17 39 126 12,127 19,817 5 6 (2) 1 (2) (2) 6 10 1 2 37	251 171 2 2 8 2 500 945 1 1 (2) (2) 1 2 (2) 1 8	18 Grand 21 49 2 7 17 39 3,100 9,205	2 Iron 182 167 3 16 44 1,070 37,751 3 2 8 4 12 1 1 1 (Z) (Z)	Juab 142 121 4 28 17 125 737 9,024 1 5 1 9 10 4 24 16 103 3 1	102 77 3 6 6 (2) 9 190 885 3 6 (2) 9 (2) (2) 3 1 (2) (2)
Other berries	307 Duchesne 608 720 14 14 22 12 2,815 1,074 8 12 9 6 2 (Z) (Z) 3 5 2 1 8 10 0 1 8 10 1 8 10 1 8 10 1 1 8 10 1 1 8 10 1 1 1 8 1 1 1 1	530 478 13 17 39 126 12,127 19,817 5 6 6 6 7 (2) 1 (2) (2) 6 10 1 2 37	251 1771 2 2 8 8 2 500 945 1 1 (2) 1 2 (2) 1 8	18 Grand 21 49 2 7 17 39 3,100 9,205	182 167 3 100 44 244 11,070 37,751 3 2 8 4 2 12 1 1 (2) (2) 35	Juab 142 121 4 28 17 125 737 9,024 1 5 1 9 10 4 16 103 3 1	102 77 3 6 6 (2) 9 190 885 3 6 (2) 9 (2) (2) (2) (2) (2) (2)
Other berries	307 Duchesne 608 720 14 14 22 12 2,815 1,074 8 17 9 6 3 5 1 (2) (2) 3 5 2 1 8 10 7 1 8 10 8 10	530 478 13 17 39 120 12,127 19,817 5 6 (2) 1 1 (2) (2) 6 10 1 2 37	251 1771 2 2 8 8 2 500 945 1 1 (2) 1 2 (2) 1 8	18 Grand 21 49 2 7 17 39 2,100 6,005	182 167 3 16 44 244 1,070 37,751 3 2 8 4 2 12 1 1 (2) (2) 35	Juab 142 121 4 28 17 125 737 9,024 1 5 1 9 10 4 16 103 3 1	102 77 3 6 6 (2) 9 190 885 3 6 (2) 9 (2) (2) (2) (2) (2)
Other berries	307 Duchesne 608 720 14 14 22 12 2,815 1,074 8 12 9 6 2 (Z) (Z) 3 5 2 1 8 10 0 1 8 10 1 8 10 1 8 10 1 1 8 10 1 1 8 10 1 1 1 8 1 1 1 1	530 478 13 17 39 126 12,127 19,817 5 6 6 6 7 (2) 1 (2) (2) 6 10 1 2 37	251 1771 2 2 8 8 2 500 945 1 1 (2) 1 2 (2) 1 8	18 Grand 21 49 2 7 17 39 3,100 9,205	182 167 3 100 44 244 11,070 37,751 3 2 8 4 2 12 1 1 (2) (2) 35	Juab 142 121 4 28 17 125 747 9,024 1 5 1 9 10 4 24 16 103 1	102 77 3 6 6 (2) 9 190 885 3 6 (2) 9 (2) (2) (2) (2) (2) (2)
Other berries	307 Duchesne 608 720 14 14 22 12 2,815 1,074 8 17 9 6 :: 1 (2) (2) 3 5 2 1 8 10 :: 1 8 10 :: 1 8 10 :: 1 4 (2) 4	530 478 13 17 39 120 12,127 19,817 5 6 (2) 1 1 (2) (2) 6 10 1 2 37	251 1771 2 2 8 8 2 500 945 1 1 (2) 1 2 (2) 1 8	18 Grand 21 49 2 7 17 39 2,100 6,005	182 167 3 16 244 1,070 37,751 3 2 8 4 12 1 1 1 (Z) (Z) 35	Juab 142 121 4 28 17 125 737 9,024 1 5 1 9 10 4 16 103 3 1	102 77 3 6 (2) 9 190 885 3 6 (2) 9 (2) (2) (2) (2) (2)

Z Reported in small fractions.

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County Table 9 (Part 3 of 4).—SPECIFIED CROPS HARVESTED: CENSUSES OF 1954 AND 1950—Continued

Item (For definitions and explanations, see text)	Millard	Morgan	Fiute	Rich	Salt Lake	San Juan	Sampete	Sevier
regetables for home use and for sale (other than lrish and sweet potatoes):								
Wegetafiles harvested for time .se	40c	12	112	85	4c9 :	112	737	e 1
15,49	** ====	12~ [+6	^m 4	1,388	160	81.5	-17
Vegetables harvested for salefarms reporting 195	10	32	1	1	163	-	12	3
1945 agres 1954	22	+3 205	(2)	3	323 1,207	6	214 125	277
12.9	20	329	(2)	121	2,418	1	1.108	299
Solddollars 1954	2.165		5.1	25	266,005	309	25,823	51,30*
1-4-4	1,34.	66,678		€.5	618,437	890	118,893	170,53
Sweet corn	7		1	- • •	56	1	118	
1 ⁵ 4 ² acres 1 ⁹ 54	10		(2)	1	1-2	3	1	
1949	4			2 1	95	1	467	3'
Dry onionsfarms reporting 195	1	1			3€		1	
1-4-64	2	2			72			
acres 125	121	3			10+ 1 302		1.	
1949 Green peas	1	5			39		7	
Green peas		11			85	1	122	
acres 1954	£	дē			212		48	
19~3		180			460 °	2	504	1
Tomatoesfarms reporting 1954	3				106 190	1		
1049 acres 1954	5				376	(2)		
acres 1914	2				721		2	
Other vegetablesacres 1954	4	10		1	373	4	75	27
Berries and other small fruits harvested for sale:	5			4	32		.,	
Strawberries	,	3	1	3	90	1	7	
acres 135	1			10	57		121	- 2
19-9	1	(3)	(2)	7	123	(Z)	1	1
	570			~,930	106,721		269	50
quarts 1954						400		
quarts 1954 1940 Other berriesacres 1954	1,005	(2)	72	9,620 12	203,557 28	300	2,190	1,040
1949 Other berries		_					2,190 4 wayne	1,040 (2)
Other berries	1.005	(2)	•••	12	28		4	(2)
1049 Other berries	1.005	(2)	•••	12	28		4	(2)
Other berries	1,305 4 Summit	Tooele	Uintah 601	Utah 1,282	Wasatch	washington	#8,VTH0	Weber
Other berries	1,305 4 Summit 81	Tooele	Uintah 601 705	Utah 1,282 1,672	28 Wasatch	washington 356 437	wayne 2+3 228	(Z) Weber 68:
Other berries	1,305 4 Summit	Tooele	Uintah 601	Utah 1,282	Wasatch	washington	#8,VTH0	(2) Weber 68 99
Other berries	1.005 Summit 81 114 1c	(2) Tooele og 124	Uintah 601 705	Utah 1,282 1,672 702	28 Wasatch 121 120 20	washington 356 437 61	wayne 2+3 228	.2, Weber 68 99 366
Other berries	1.005 Sumit 81 114 1c 16 128 140	(2) Tooele og 12+ 3 4 8 6	Uintah 601 705 10 26 13 41	1,282 1,672 702 688 6,044 7,153	28 Wasatch 121 140 27 39 102 113	#ashington 356 437 61 101 122 227	%eyne 243 226 1 5 1 2	.(2) Weber 68: 99: 36: 46: 2,504 3,22
Other berries	81 1.05 81 114 16 128 146 19,320	(2) Tooele ag 124 3 4 8 6	Uintah 601 705 10 26 13 41 1,910	1,282 1,672 702 888 5,0m 7,153 662,335	28 Wasatch 121 190 27 39 102 113 5,11c	%ashington 356 -37 -61 -101 -122 -227 -30,742	wayne 248 228 1 5 1 7 10	.(2) Weber 683 993 366 461 2,504 3,227 417,634
Other berries	1.005 Summit 81 114 1c 16 128 146 19,320 26,402	Tooele 12- 3 4 8 6 950 1,230	Uintah 601 705 10 26 13 41 1,910 4,201	1,282 1,672 702 888 5,0m 7,153 662,335 881,505	28 Wasatch 121 190 20 39 102 113 5,11c 11,253	%ashington 35b 437 61 101 122 227 30,742 40,55b	%eyne 243 226 1 5 1 2	(2) Weber 683 993 366 461 2,504 3,22* 417,634 602,864
Other berries	81 1.05 81 114 16 128 146 19,320	(2) Tooele ag 124 3 4 8 6	Uintah 601 705 10 26 13 41 1,910	1,282 1,672 702 888 5,0m 7,153 662,335	28 Wasatch 121 190 27 39 102 113 5,11c	%ashington 356 -37 -61 -101 -122 -227 -30,742	wayne 248 228 1 5 1 7 10	.2, Weber 68 99 366 46 2,500 3,22 -17,63 062,86
Other berries	81 114 16 128 146 19,320 26,402	Tooele ag 12- 3 4 8 6 950 1,230	Uintah 601 705 10 26 13 41 1,910 4,201	1,282 1,672 702 888 5,0 7,153 662,335 881,505	28 Wasatch 121 190 27 39 102 113 5,11c 11,253	%ashington 356 437 61 101 122 227 30,742 40,556	weyne 2-8 222 1 5 1 7 10 1,155	.2, Weber 68 99 366 -66 2,500 3,22 -17,63 co2,86-
Other berries	1.005 Summit 81 114 16 16 128 146 19,320 26,402	Tooele 99 12+ 3 4 8 6 950 1,230 1 2 2	Uintah 601 705 10 26 13 41 1,910 4,201	7,282 1,672 702 888 5,0 7,153 662,335 881,505 -96 -96 -9 3,217 2,640	28 Wasatch 121 190 27 39 102 113 5,11c 11,253	%sshington 356 437 61 101 122 227 30,742 40,556 24 34 18 38	weyne 2-8 228 1 5 1 7 10 1,155 1 1 (Z) 1	.2, Weber 68 99 366 2,50 3,22 -17,63 602,86 31 -61 51
Other berries	1.005 Summit 81 114 16 16 128 140 19,320 26,402	Tooele 98 12- 3 4 8 6 950 1,230 1 2 2 1	Uintah 601 705 10 26 13 41 1,910 4,201	1,282 1,672 702 888 6,0 7,153 602,335 881,505 98 98 94 93	28 Wasatch 121 190 20 39 102 113 5,11c 11,253	%sshington 356 437 61 101 122 227 30,742	weyne 248 228 1 5 1 1 0 1,155 1 1 (Z) 1	.2, Weber 68 99 366 2,50 3,22 -17,63 602,86 3.7 50
Other berries	1.005 Summit 81 114 16 16 128 140 19,320 26,402	Tooele og 12- 3 4 8 6 950 1,230 1 2 2 1	Uintah 601 705 10 26 13 41 1,910 4,201 5 7	1,282 1,672 702 888 5,0 7,153 662,335 881,505 -96 -9 3,217 2,640 39 63	28 Wasatch 121 190 27 39 102 113 5,11c 11,253	%sshington 356 437 61 101 122 227 30,742	weyne 248 228 1 5 1 1 7 100 1,155 1 1 (Z) 1	68: 96: 96: 96: 96: 96: 96: 96: 96: 96: 96
Other berries	1.005 Summit 81 114 16 16 128 140 19,320 26,402	Tooele 98 12- 3 4 8 6 950 1,230 1 2 2 1	Uintah 601 705 10 26 13 41 1,910 4,201	1,282 1,672 702 888 6,0 7,153 602,335 881,505 98 98 94 93	28 Wasatch 121 190 20 39 102 113 5,11c 11,253	%sshington 356 437 61 101 122 227 30,742	weyne 248 228 1 5 1 1 0 1,155 1 1 (Z) 1	(2) Weber 68 99 366 2,500 3,22' -17,63. 002,86. 315 151 47
Other berries. 1049 Item (For definitions and explanations, see text) Vegetables for home use and for sale (other than Irish and sweet potatoes): Vegetables harvested for home use. 1949 Vegetables harvested for salefarms reporting 1954 1949 Sold	1.005 Summit 81 114 16 16 128 140 19,320 26,402	Tooele og 12- 3 4 8 6 950 1,230 1 2 2 1	Uintah 601 705 10 26 13 41 1,910 4,201 6 7 3 1	1,282 1,672 702 888 5,0m 7,153 662,335 881,505 998 99, 3,217 2,640 39	28 Wasatch 121 190 27 39 102 113 5,11c 11,253	356 437 61 101 122 227 30,742 46,556 24 34 18 38 12 29 14	wayne 248 228 1 5 1 7 10 1,155 1 1 (Z) 1 (Z) 1	(2, Weber 68 99 360 466 2,500 3,226 417,634 662,864 34 100 96 211 111 111 111 111 111 111 111 111 11
Other berries. 1049 Item (For definitions and explanations, see text) Vegetables for home use and for sale (other than Irish and sweet potatoes): Vegetables harvested for home use. 1949 Vegetables harvested for salefarms reporting 1954 1949 Sold dollars 1954 1949 Sweet corn farms reporting 1954 1949 Dry onions farms reporting 1954 1949 Green peas farms reporting 1954 1949	1.005 Summit 81 114 16 16 128 140 19,320 26,402 10 14	(2) Tooele og 12- 3 4 8 6 950 1,230 1 2 2 1	Uintah 601 705 10 26 13 41 1,910 4,201 67 3 1	1,282 1,672 702 888 5,0 7,153 662,335 881,505 983 3,217 2,640 39 83 148 256 226	28 Wasatch 121 190 27 39 102 113 5,11c 11,253 27 39	356 437 61 101 122 227 30,742 46,556 24 34 18 38 12 29 14	wayne 248 228 1 5 1 7 10 1,155 1 1 (Z) 1	68: 99; 36: 46: 2,500 3,22' -17,63 4; 55: 15: 4; 64: 211 11' 19: 4
1049 Other berries	1.005 % Summit 81 114 1c 16 128 140 19,320 26,402 10 14 128	Tooele 124 3 4 8 6 950 1,230 1 2 2 1	Uintah 601 705 10 26 13 41 1,910 4,201 5 7 3 1	1,282 1,672 702 888 5,0 7,153 6c2,335 881,505 -96 -9 3,217 2,640 39 83 148 256 226 -14	28 Wasatch 121 190 27 39 102 113 5,11c 11,253 27 39 102	356 376 61 101 122 227 30,742 46,556 24 34 18 38 12 29 14 36 3 5 (2)	wayne 248 228 1 5 1 7 10 1,155 1 (Z) 1 (Z) (Z)	68 99 36 46 2,50 3,22 417,63 602,86 3 15 10 94 21:11
Other berries	1.005 Summit 81 114 1c 16 128 140 26,402 16 14 128 104	Tooele 98 12- 3 4 8 6 950 1,230 1 2 2 1	Uintah 601 705 10 26 13 41 1,910 4,201 5 7 3 1 4 1 1 1 (Z)	1,282 1,672 702 888 5,0 7,153 662,335 881,505 -96 -9- 3,217 2,640 39 83 148 256 226 -14 1,523 2,443	28 Wasatch 121 190 27 39 102 113 5,116 11,253 27 39 102 110	%sshington 356 437 61 101 122 227 30,742 40,556 24 34 18 38 12 29 14 36 3 5 (2)	wayne 248 228 1 5 1 7 10 1,155 1 1 (Z) 1	68 99 36 46 2,50 3,22 -17,63 602,86 15 44 10 96
Other berries. 1049 Item (For definitions and explanations, see text) Vegetables for home use and for sale (other than Irish and sweet potatoes): Vegetables harvested for home use. 1949 Vegetables harvested for salefarms reporting 1954 1949 Seet corn	1.005 % Summit 81 114 1c 16 128 140 19,320 26,402 10 14 128	Tooele 124 3 4 8 6 950 1,230 1 2 2 1	Uintah 601 705 10 26 13 41 1,910 4,201 5 7 3 1	1,282 1,672 702 888 5,0 7,153 6c2,335 881,505 -96 -9 3,217 2,640 39 83 148 256 226 -14	28 Wasatch 121 190 27 39 102 113 5,11c 11,253 27 39 102	356 376 61 101 122 227 30,742 46,556 24 34 18 38 12 29 14 36 3 5 (2)	weyne 248 228 1 5 1 7 10 0,155 1 (Z) 1 (Z) 1 (Z)	68 99 36 46 2,50 3,22 417,63 602,86 3 4 10 9 111 111 119 63 956
Other berries	1.005 4 Summit 81 114 16 16 128 146 19,320 26,402 16 14 128 104	Tooele og 12- 3 4 8 6 950 1,230 1 2 2 1	Uintah 601 705 10 26 13 41 1,910 4,201 5 7 3 1 4 1 1 1 1 2 (Z)	1,282 1,672 702 888 5,0 7,153 602,335 881,505 -98 -98 -98 -3,217 2,640 -39 83 148 -256 -226 -414 1,523 2,443 156	28 Wasatch 121 190 27 39 102 113 5,11c 11,253 27 39 102 110	%sshington 356 437 61 101 122 227 30,742 -6,556 2-4 34 18 38 12 29 14 36 3 5 (Z) 2	weyne 248 228 1 5 1 7 10 0 1,155 1 1 (Z) 1 (Z) 1 (Z) 1	68 99 36 2,50 3,22 -17,63 co2,8c 3
1049 Other berries	1.005 Summit 81 114 16 16 128 140 26,402 16 14 128 104	Tooele og 12- 3 4 8 6 950 1,230 1 2 2 1 3 3	Uintah 601 705 10 26 13 41 1,910 4,201 6 7 3 1 4 1 1 2 19 (Z) 2 19	1,282 1,672 702 888 5,0 7,153 6c2,335 881,505 98 3,217 2,640 39 83 148 256 226 414 1,523 2,443 156 264 380 1,107	28 Wasatch 121 190 27 39 102 113 5,11c 11,253	%sshington 356 437 61 101 122 227 30,742 40,556 24 34 18 38 12 29 14 36 3 5 (2) 2 31 17 14 55	weyne 248 228 1 5 1 7 100 1,155 1 1 (Z) 1 (Z) 1 (Z) 1 (Z) 1 (Z) 3	.2 Weber .68 .99 .30 .3,22 .17,63 .002,80 .5 .15 .4 .10 .9 .21 .11 .19 .63 .95 .23 .31 .1,41
1049 Other berries	1.005 Summit 81 114 16 16 128 140 19,320 26,402 10 14 128 104	Tooele og 12- 3 4 8 6 950 1,230 1 2 2 1 3 3	Uintah 601 705 10 26 13 41 1,910 4,201 5 7 3 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Utah 1,282 1,672 702 888 5,0 7,153 662,335 881,505 -96 -9 3,217 2,640 39 63 148 256 226 -14 1,523 2,443 156 264 380	28 Wasatch 121 190 27 39 102 113 5,11c 11,253 27 39 102 110	%sshington 356 437 61 101 122 227 30,742 46,556 24 34 18 38 12 29 14 36 3 5 5 (2) 2 31 47 14	*eyne 248 228 1 5 1 7 100 1,155 1 1 (Z) 1 (Z) 1 (Z) 1 (Z) 1 (Z) 1 3 1 1	68 99 36 46 2,500 3,22 417,63 662,86 41 10 11 11 19 63 956 23 31 1,41 1,54
1049 Other berries	1.005 Summit 81 114 16 16 128 146 19,320 26,402 16 14 128 104	Tooele og 12- 3 4 8 6 950 1,230 1 2 2 1 3 3 6 5	Uintah 601 705 10 26 13 41 1,910 4,201 6 7 3 1 4 1 1 2 19 (Z) 2 19	1,282 1,672 702 888 5,0 7,153 6c2,335 881,505 98 3,217 2,640 39 83 148 256 226 414 1,523 2,443 156 264 380 1,107	28 Wasatch 121 190 27 39 102 113 5,11c 11,253	%sshington 356 437 61 101 122 227 30,742 40,556 24 34 18 38 12 29 14 36 3 5 (2) 2 31 17 14 55	*eyne 248 228 1 5 1 7 100 1,155 1 1 (Z) 1 (Z) 1 (Z) 1 (Z) 1 (Z) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	68 99 36 46 2,50 3,22 417,63 56 15 41 100 94 21: 11 19 63 95 15,41 1,54: 31:
1049 Other berries	1.005 Summit 81 114 16 16 128 140 26,402 10 14 128 104	Tooele 124 3 4 8 6 950 1,230 1 2 2 1 3 3 6 5	Uintah 601 705 10 26 13 41 1,910 4,201 6 7 3 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,282 1,672 702 888 6,0 7,153 662,335 881,505 .98 .94. 3,217 2,640 39 83 148 256 226 .14 1,523 2,443 156 26-26 .380 1,107	28 Wasatch 121 190 27 39 102 113 5,11c 11,253 27 39 102 110	%sshington 356 437 61 101 122 227 30,742 46,556 2- 34 18 38 12 29 14 36 3 5 (2) 2 31 47 14 55 76	wayne 24.8 228 1 5 1 7 10 1,155 1 (Z) 1 (Z) 1 (Z) 1 1	(2) Weber 68: 99; 366 46: 2,500 3,22' 417,634 662,864 109 96: 213 11' 19' 63: 95(23' 311) 1,410 1,541 315
Other berries	1.005 Summit 81 114 1c 16 128 140 19,320 26,402 1c 14 128 104	Tooele 99 12- 3 4 8 6 950 1,230 1 2 2 1 3 3 6 5 2	Uintah 601 705 10 26 13 41 1,910 4,201 6 7 3 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,282 1,672 702 888 5,0 7,153 602,335 881,505 983 3,217 2,640 39 83 148 256 226 414 1,523 2,443 156 24 380 1,107 776	28 Wasatch 121 190 27 39 102 113 5,11c 11,253 27 39 102 110	%sshington 356 437 61 101 122 227 30,742 -0,556 2- 34 18 38 12 29 14 36 3 5 (2) 2 31 -7 14 55 7:	wayne 248 228 1 5 1 7 10 1,155 1 (Z) 1 (Z) 1 (Z) 1 (Z) 1	(2) Weber 68: 99: 36: 46: 2,500 3,22' -17,63- 602,86- 100 96: 217 11: 16: 40 11: 11: 40 11: 40
1049 Other berries	1.005 Summit 81 114 1c 16 128 1cc 19,320 26,402 1c 14 128 104 11 (2) (2)	Tooele og 12- 3 4 8 6 950 1,230 1 2 2 1	Uintah 601 705 10 26 13 41 1,910 4,201 5 7 3 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13.00 Utah 1,282 1,672 702 688 6,0 7,153 662,335 881,505 -96 -9 3,217 2,640 39 83 148 256 226 -11- 1,523 2,443 156 26 380 1,107 776 135 227 218 303	28 Wasatch 121 190 27 39 102 113 5,11t 11,253	%sshington 356 437 61 101 122 227 30,742 -0,556 2-4 34 18 38 12 29 14 36 35 (Z) 2 31 -7 14 55 76	weyne 248 228 1 5 1 0 1,155 1 1 (2) 1 (2) 1 (2) 1 3 1 1	(2) Weber 688 993 366 461 2,504 3,227 17,63. 602,864 109 96 213 117 193 631 1,410 1,541 315
Other berries	1.005 Summit 81 114 1c 16 128 140 19,320 26,402 1c 14 128 104	Tooele 99 12- 3 4 8 6 950 1,230 1 2 2 1 3 3 6 5 2	Uintah 601 705 10 26 13 41 1,910 4,201 6 7 3 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,282 1,672 702 888 5,0 7,153 602,335 881,505 983 3,217 2,640 39 83 148 256 226 414 1,523 2,443 156 24 380 1,107 776	28 Wasatch 121 190 27 39 102 113 5,11c 11,253	%sshington 356 437 61 101 122 227 30,742 -0,556 2- 34 18 38 12 29 14 36 3 5 (2) 2 31 -7 14 55 7:	weyne 248 228 1 5 1 7 10 0 1,155 1 (Z) 1 (Z) 1 (Z) 1 1	(2) Weber 688 99; 360 461 2,500 3,22* +17,03+ 602,80+ 31 109 96 2113 117 193 631 1,410 1,541 315

Z Reported in small fractions.

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

	Į tem	The State	Beaver	Box Elder	Cache	Conhon	Downati	David	Durkers
	(For definitions and explanations, see text)	The State	Deaver	box Elder	Cache	Carbon	Daggeti	Davis	Duchesne
1	Tree fruits, nuts, and grapes: Land in bearing and monbearing fruit orchards, groves, vineyards, and planted nut								
2	trees	3,408 8,340	2 71	258 463	116 501	48 134	1 5	553 644	45 360
3	acres 19541 19502	15,357 18,997	2 10	2,083 2,057	307 355	64 61	(Z) 2	1,894 1,776	58 92
5	Apples	2,839	7	147	133	64	1	410	64
7 8	1950 Trees of all agesnumber 19541	6,639 218,550 292,321	63 92 615	320 8,618 11,777	443 9,984 15,728	121 1,614 1,665	4 10 49	402 10,009 9,760	297 1,580 3,305
9	Trees not of bearing agenumber 1954	46,625	5 166	2,711 4,688	2,894 6,794	61 421	7	3,207 5,072	589 712
11 12	Trees of bearing agenumber 1954	171,925 208,532	87 449	5,907 7,089	7,090 8,934	1,553 1,244	10 42	6,802 4,688	991 2,593
13 14	Quantity harvestedbushels 19541 1949	440,308 389,450	204 1,196	17,561 8,906	19,724 13,410	1,523 1,021	130	6,134 3,592	704 3,375
15 16	Peaches	2,908 4,814	1 19	215 278	84 175	58 110	1 1	517 476	21 38
17 18	Trees of all agesnumber 1954	451,615 e22,530	10	99,040 102,124	5,611 11,113	1,240 1,317	1 2	62,285 55,266	81 132
19 20	Trees not of bearing agenumber 1954	60,092 137,411	55	9,093 13,178	1,726 2,858	85 256		12,332 13,965	19 65
21 22	Trees of bearing agenumber 1954 1950	391,523 485,119	10 34	89,947 88,946	3,885 8,255	1,155 1,061	1	49,953 41,301	62 67
23 24	Quantity harvestedbushels 14541 1949	498,295 543,237	1 41	133,142 162,737	1,382 7,660	2,418 1,010	•••	49,588 4 3, 499	52 38
25 26	Pears	2,190 3,778	2 17	72 126	86 189	55 89	1 2	371 287	35 67
27 28	Trees of all agesnumber 1954	159,947 194,350	5 38	5,155 6,204	2,572 3,870	647 582	1 3	8,101 5,937	106 216
29 30	Trees not of bearing agenumber 1954	31,509 72,885	24	714 4,922	592 1,655	27 108		4,296 4,657	22 77
31 32	Trees of bearing agenumber 1954 1950	128,438 121,465	5 14	4,441 1,282	1,980 2,215	620 474		3,805 1,280	84 139
33 34	Quantity harvestedbushels 1954 1949	265,659 186,373	6 7	1,560 1,971	3,979 2,237	1,566 674		3,155 1,217	93 101
35	Cherries: Trees of all agesnumber 1954 ¹	247,218	2	65,035	4,860	221		37,402	107
3€ 37	1950 Quantity harvestedpounds 1954 ¹	267,168 11,843,429	27 60	62,091 2,576,231	3,837 28,780	248 7,081		47,038 2,071,036	181 624
38	1949	8,319,267	97	2,435,523	103,722	3,176		1,168,808	686
39 40	Sour cherriesfarms reporting 1954 1950	1,082 1,626	8	162 185 44,754	49 92 2,688	23 34 64	• • • •	130 90 2,856	26 48 83
41 42 43	Trees of all agesnumber 1954 1950 Trees not of bearing agenumber 1954	91,533 88,473 25,019	14	40,686 14,669	3,247 950	69	•••	2,732 1,007	99 17
44 45	1950 Trees of bearing agenumber 1954 ¹	36,788 66,514	5 1	15,518 30,085	1,633 1,738	13 59		1,062 1,849	21 66
46	Quantity harvestedpounds 1954	51,685 3,950,394	9 60	25,168 1,924,623	1,614	56 3,745		1,670 97,414	78 501
48	1949	2,676,965	97	1,556,354	94,800	1,271		49,642	663
49 50 51	Sweet cherries	2,011 2,842	8	153 191	50 88	35 50 157	2	423 358 34,546	12 22 24
52	Trees of all agesnumber 1954 1950 Trees not of bearing agenumber 1954	155,685 178,695 32,187	13	20,281 21,405 4,097	2,172 590 1,279	179 40	4	44,306 9,023	82 6
54 55	1950 Trees of bearing agenumber 1954 ¹	39,290 123,498	7 1	5,437 16,184	220 893	44 117		7,081 25,523	54 18
56 i	1950 Quantity harvestedpounds 1954 ¹	139,405 7,893,035	6	15,968 651,608	370 14,622	135 3,336		37,225 1,973,622	28 123
58 59	1949 Plums and prunes	5,642,302	3	879,169 87	8,922	1,905	1	1,119,166	23 40
60 61	riums and prunes	1,715 3,658 38,668	37 15	182 6,253	165 262	95 1,034	2 6	253 3,314	109 310
62	1950 Trees not of bearing agenumber 1954	69,062 2,854	261	6,925 2 8 5	604 64	418 27	14	2,287 382	688 80
64 65	1950 Trees of bearing agenumber 1954 ¹	16,726 35,814	54 15	2,731 5,968	135 198	1,007	6	391 2,932	113 230
66 67 68	Quantity harvestedbushels 1954	52,336 34,186 37,640	207	4,194 7,967 4,117	469 120 398	344 1,157 208	12	1,896 2,712 1,485	575 53 216
69	1949 Apricots	2,397	1	174	58	62	1	496	54
70 71	Trees of all agesnumber 1954	4,714 122,919	21	272 23,878	150 559	126 617	2	482 31,952	220 525
72 73	1950 Trees not of bearing agenumber 1954 ¹	171,135 9,102	52	34,418 1,229	1,251 122	757 42	14	42,032 1,884	1,286 95
74 75 76	1950 Trees of bearing agenumber 1954	28,579 113,817	15 1	3,336 22,649	569 437	95 575 663	10	5,783 30,068	192 430
77 78	1950 Quantity harvestedbushels 1954 1949	142,556 302,444 161,396	37	31,082 52,163 45,132	682 28 841	662 1,464 1,081	10	36,249 90,729 42,453	1,094 418 1,171
79	Grapes	700 1,480	1	40,132 33 59	14 59	2 9		42,453 152 185	9 20
81 82	Vines of all agesnumber 1950 1950 1950	77,634 112,234	1 6 8	5,094 6,028	1,907 3,015	8 28	•••	30,602 17,291	115 87
83 84	Vines not of bearing agenumber 1954 1950	5,309 17,497		553 770	50 280	5		510 2,734	93 54
85 86 87	Vines of bearing agenumber 1954 ¹ 1950	72,325 94,737	6 8	4,541 5,258	1,857 2,735	8 23		30,092 14,557	22 33
88	Quantity harvestedpounds 1954 1949	352,061 545,476	10 25	66,762 58,506	8,936 43,009	222		81,305 114,030	100 205

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

HARVESTED: CENSUSES OF 1954 AND 1950

Emery	Garfield	Grand	Iron	Just	Kane	Millard	Morgan	Plute	Rich	Salt Lake	San Juan	Sunpete	=
60 340 170 204	30 11c 65 117	26 64 173 294	7 110 9 27	27 44 120 144	31 76 88 80	73 228 85 72	5 F 3	2 18 3 4	2 55 1 7	320 1,135 987 1,500	6 113 10 33	28 350 41 e5	1 2 3 4
58 255 3,65x; 6,464 403 3,591 3,251 2,873 3,228 2,913	41 115 2.753 5,493 1,158 3,397 1,595 2,101 2,610 2,830	19 46 2,703 3,714 1,200 2,475 1,503 1,239 1,306 2,490	6 108 556 2,198 117 915 439 1,283 640	26 34 3,842 7,774 58 752 3,784 7,022 9,766 5,500	33 75 2,273 3,608 45 2,141 2,228 1,467 10,024 2,777	89 190 2,165 3,662 104 1,438 2,061 2,224 997 1,525	7 60 260 590 16 310 244 280	2 18 75 254 30 20 45 234 30 364	4 52 113 497 12 52 101 445 250 569	329 957 18,289 32,549 4,420 8,454 13,869 24,095 25,172 31,000	12 102 149 790 30 174 119 616	34 307 1,468 3,290 347 228 1,121 3,052 538 3,337	5 6 7 8 9 10 11 12 13 14
55 177 4,467 5,294 5,88 2,173 3,879 4,121 3,700 5,006	31 86 326 796 31 388 295 408 511 717	23 56 8.334 13,977 770 6,190 7,564 7,787 13,249	3 32 31 203 2 15r 29 47	10 13 658 78 55 87 63 591 1,169	25 49 424 662 125 301 299 361 602 461	89 173 1,924 2,886 c0 1,523 1,866 1,363 1,523 771	1 1 5 3 5 3 	 6 19 3 16		317 876 22,338 36,266 4,352 12,363 17,976 23,903 19,427 23,122	10 93 95 589 21 172 74 417 116 720	18 75 285 40n 143 60 142 346 281	15 16 17 18 19 20 21 22 23 24
3t 133 1,445 1,782 133 584 1,312 1,198	25 7e 66 305 3 157 c3 148 136 451	13 33 1.078 2,872 706 2,219 372 653 1,243 1,907	5 29 59 199 22 177 37 22 52	8 124 159 15 148 109 11 96 54	21 47 68 208 4 74 64 134 103 190	71 125 425 510 91 253 334 257 141	2 12 9 34 6 14 3 20 	1 9 5 13 1 5 12 7 18	2 20 9 67 3 9 64 25 32	301 794 13,771 21,042 4,188 9,264 9,583 11,778 14,147 16,513	10 72 35 171 9 60 26 111 26 228	18 91 62 193 6 45 56 148 50	25 26 27 28 29 30 31 32 33
216 376 6,739 2,069	84 230 3,007 3,158	40 213 1,150 8,592	22 62 500 500	14 48 10 262	40 87 1,997 917	164 281 495 673	5 5	1 27 100 180	11	7,135 7,623 123,315 95,230	54 190 1,320 3,732	35 82 249 294	35 36 37 38
28 70 62 142 2 34 60 108 2,529 1,065	15 42 31 109 1 30 30 79 1,356 1,364	4 25 57 10 9 47 354 322	1 9 12 20 9 12 11	1 4 1 25 1 25 	6 18 12 25 1 5 11 20 917 475	24 35 42 75 2 35 40 40 370 115	1 1 5 5 1	1 7 1 23 4 1 19 100 180	3 5 5	105 214 4,438 2,255 55 1,586 4,383 669 38,126 10,010	7 42 23 90 4 37 19 53 560 1,654	28 25 52 4 22 21 30 49 254	39 40 41 42 43 44 45 40 47 48
25 53 154 234 21 92 133 142 4,210 1,004 28 135 280 852 852 8	19 34 53 121 6 6 63 47 58 1,651 1,794 26 69 137 413 2	10 26 31 1566 24 31 132 796 8,270 9 28 40 229 229 2	2 12 10 42 6 6 20 4 22 500 2 56 4 295 2	4 6 13 23 23 2 100 111 13 100 180 3 8 14 555 4 2 2	144 300 288 622 1 1 199 27 43 1,080 442 41 129 207 6	21 41 122 206 3 136 119 70 125 558 62 95 439 561 4	2 4	2 4 4 4 9 92 6	3 6 6 1 17 5 91	2,333 3,599 85,189 85,220 226 630 3,919 7,362 315 3,527	16 60 760 2,078 9 63 37 166 18	200 40 22 166 351 705 226 60	49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65
272 657 185 435	135 338 121 1,427	38 175 114 149	2 186 301	10 53 40	123 126 60 79	435 497 422 199	10 37 19	86	5 89 5 40		119	125 716 67 493	67 68 69
209 553 1,134 45 220 508 914 601 1,517 5 26 66 698 33 28 33 670 272 3,643	27 75 105 298 7 7 52 98 246 217 1,005 2 11 100 130 4 16 6 114 200 1,373	10 46 127 664 2700 127 394 352 945 9 18 66 513 22 66 441 1,573	37 19 98 59 19 39 50 1 6 5 325 	7 10 25 3 3 5 5 7 7 20 6 6 17 1 3 1 1 1 1 1 1 6 6	10 40 49 89 2 27 47 62 4 122 11 23 126 234 2 152 503 1,453	132 239 358 13 60 226 298 15 366 52 66 690 712 9 76 681 636 2,998 5,806	3 1 1 	5 18 3 15 35 1 4 4	2	746 4,102 7,892 203 1,787 3,899 6,105	91 866 373 15 91 71 282 96 519 6 49 145 553 45 150 100 403 1,500 3,881	116 598 692 130 28 468 664 302 730 3 9 8 35 13 8 22 20 100 345	70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86 87 88

STATISTICS FOR COUNTIES

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

\exists	Item (For definitions and explanations, see text)	Sevier	Summit.	Tooele	Uintah	Utah	Wasatch	Washin ton	Wayne	Weber
-						_				
1	Tree fruits, auts, and grapes: Lar: in bearing and noncearing fruit prehards,									
	grows, vineyaris, and planted but trees	24 210	1 48	17	17 371	1,034 1,491	4 32	733 41	24 93	311 631
3	acres lucul.	50 61	(z)	34 52	3. 75	6,170 8,345	10 15	1,138	92 149	1,664
-	Applesfarms reporting 19541	24	1	20	30	777	10	123	44	214
6 7	Tree_ of all agesnumber 1954	183 1,032	48 21	102 381	294 859	1,165 120,219	32 907	319 10,098	88 2,135	439 10,691
8 9	Trees not of cearing arenumber 1950	2,157 253	297	1,182	3,005 193	137,566 21,466	1,187	16,-17	2,272	14,461
15 11	Trees of bearing agenumber 1950	290 779	40 21	92 152	1.014 566	27,941 96,753	5 271	9.677	1,045 1,192	2,830 8,803
12	Quantity harvestedpushels 1954	1,857 2,562	257	1,091	1,991 730	109,625 303,415	1,13~	7,740 15,277	1,227	11,631 15,641
14	[10,0,	5,930	262	041	₹,53€	239,81	1,032	0,.279	1,955	35,119
15	Plachesfarms reporting 1954.	18		13	7	796	1	277	38	274
1t 17	Trees of all agesnumter 1950	67 482	1	78 896	45 38	1,094 151,264	1	758 44. 17	4,451	390 43,309
18	Trees not of bearing agenamber 1956.	793 15		2,299	263 11	245,845 19,593	1	79,002 5,054	4,216	57,288 5,919
20 21	1955 Trees of bearing agenumber 1954 195	14: ! 467 650		151 854	183 27 80	62.352 121,671 182,993		11,042 38,963	533 4,411 3,683	8,709 37,390 48,579
22	Juanti'y harvectedbushelb 19541	651		2,148	-4	163,815		67,460 .11,109	3,498	79,060
24	1949,	91	1	2,753	62	126,023		85,958	2,836	65,340
25 26	Fears	9 47	1	15 76	14 61	638 794	1	161	34 52	183 271
27	Tro t of all agesnumber 196	26 130	1	121 289	43 142	113,125 127,735	1	0,173 14,943	356 479	6,358 6,225
24 30	Trees not of bearing agenumber 1984		·	39 37	12 96	17,936 40,200		6.2	36 130	1,980 2,448
31 32	Trees of bearing agenumber 1954	26 64		82 052	31 4n	95,139 87,535	2	5,551 · 9,481	7.43 349	4,378 3,777
33 34	ψη intity harvestedbushels 1954	46 59		76 297	81 75	222,310 132,585		6,284 19,105	562 711	8,318 6,753
24		99		277	/ / /	112,300		17,103	,11	0,735
35	Cherries: Trees of all agesnumber 1954 ¹ .	68		176	30	78,853	10	4,157	491	47,996
36 ·	1950 Quantity harvestedpounds 1954	154 1,107	1	150 525	202 270	91,444 96,160 م		£,118 40,757	481 7,195	-5,957 2,068,721
38	1949	637		1,880	558	2,583,180	* * *	121,248	9,023	1,775,116
39 40	oour cherriesfarms reporting 1954	7 40	1	5 1 6	12 57	16 273	***	20 17	14 21	115 146
41	Trees of all agesnumber 1954 1950	68 69	1	14 22	27 149	18,775 21,510		88 46	26 60	17,428 16,884
43	Trees not of bearing agenumber 195-1	16		3 5	53	3,446 7,782		27 23	2 13	4,849 8,871
45 46	Trees of bearing age	68 53	1	11	18 96	15,307 11,77~		61 21	24 47	12,579 8,013
47 48	quantity harvested	1,107 422		150 120	170 540	1,37-,277		2,428	1,005	556,895 327,088
49	Sweet cherries			10	1	643	1	112	26	223
50 51	1950 Trees of all agesnumber 1954	27		44 162	23	814 60,073	10	160 4,069	30 465	273 30,568
52 53	Trees not of bearing agenumber 1464.	85		128 123	53	69,928 10,968		5,072 753	421 82	30,073 5,396
54 55	1950 Trees of bearing agenumber 1954	51		2 8 39	45 3	18,519 49,110	10	839 3,316	269 383	4,484 25,172
56 1 57	1957 Quantity harvesteepounds 19541	34		100 375	100	51,409		4,223	152 6,190	25,589 1,511,826
58	10.4	215		1,760	12	1,954,634		120,220	8,162	1,448,028
59 60	Plums and prunes	10 105	11	12 56	16 143	449 699	1 8	107 144	35 54	131 257
62 62	Trees of all agesnumber 1954	70 468	43	98 362	94 952	19,507 40,434	5 116	774 1,059	324 386	1,228 2,898
63 64	Trees not of bearing arenumber 1954	78	1	85	41 242	1,167 7,930	5 7	216	37	149 395
65 66	Trees of bearing agenumber 1954 1450	70 390	42	94 277	53 710	18,340 32,504	109	725 843	319 349	1,079 2,503
67 68	Quantity harvestedbushels 1754 ¹ լգեր	95 344	20	26 192	71 506	17,73° 18,511	34	445 991	199 39 1	1,660 3,360
69	Apricots	12		14	28	54.5		196	39	243
70 71	1990 Trees of all agesnumber 1994	80 79	1	84 95	243 294	815 14,144		265 5,256	2,307	385 37,314
72 73	1950 Trees not of bearing agonumber 1954	287	1	332 17	1,272 61	26,464 1,901		7,607 476 2,402	2,130 612 567	41,583 2,245 5,787
74 75	1950 Trees of rearing age	66 79	:::	29 78	218 223	6,909 12,243		4,780 5,205	1,695 1,563	35,069 35,796
76 77	1350 Quantity harvestedbushell 1954	221	1	303	1,054 293	19,555 18,309		308	2,095	132,050
78	19	394	12	432	1,553	9,827		9,059	2,698	34 , 256
79 80	Grapes	10		1 22	5 26	236		113 169	11 344	202 4,701
81 82	Vines of all agesnumber 1954	102 18		2 164	15 165	11,020 26,006		16,078 28,346	283	18,920 296
83	Vines not of bearing agenumber 1954 ¹ . 1950 Vines of bearing agenumber 1954 ¹ .	12		2 36	63	6,427		2,706 3,836	15 344	1,023 4,405
84	• Vince of hearing are number 195/4	102			11	10,183		13,372		
84 85 86 87	1950 Quantity harvestedpounds 1954.	6 250		128	102	19,579 38,149		24,510 53,263	268 1,661	17,897 83,214

Z Reported in small fractions. Por 1954, does not include data for farms with less than 20 trees or grapevines. See text. For 1950, does not include agreege for farms reporting less than 1/2 agree. See text.

County Table 9a.-SPECIFIED CROPS HARVESTED FROM IRRIGATED LAND: CENSUS OF 1954

[Oata for specified crops are not included for farms on which only part of specified crop was irrigated. See text]

	Item (For definitions and explanations, see text)	The State	Beaver	Box Elder	Cache	Carbon	Daggett	Davis	Duchesne
1 2	Irrigated cropland harvestedfarms reporting acres	18,239 799,885	262 20,6 8 2	1,301 68,711	1,554 64,072	.:75 9 ,8 53	39 4,305	1,095 27,764	785 44 , 832
3	Corn for all purposes	3,552 34,486	60 692	325 3,808	264 1,888	41 288		280 3,820	224 2,490
5	Harvested for grainfarms reporting acres	295 2,571	1 2	10	1 3	10 50		48 805	12 76
7	bushels Corn soldbushels SMALL GRAINS	148,914 49,000	05 65	3,191 1,306	414 414	3,035 33	•••	59,321 30,452	3,288 1,25
9	Grains grown together and					5	7	25	112
10	threshed as a mixturefarms reporting acres bushels	1,136 13,595 601,499		27 337 24,145	44 453 21,167	27 1,165	17 400	186 11,528	1,233 39,391
12	bushels sold Winter wheat threshed or combinedfarms reporting	39,915 1,181	12	100 143	1,696	13		400 18	2,951 62
14	acres	14,900 396,240	238 8,748	3,006 95,218	1,472 30,853	102 2,329	•••	233 7,288	468 11,371
16 17	bushels sold Spring wheat threshed or combinedfarms reporting	277,744 5,590	6,235 48	81,681 438	27,244 475	1,082 156		4,617 338	7,137 294
18 19	acres bushels	45,420 1,679,959	1,513 64,032	6,820 220,497	4,283 184,322	1,294 35,979	1,005	109,563	1,781 50,537
20 21	bushels sold Oats threshed or combined	1,204,347 3,621	58,022 71	186,853 132	149,960 222	136,173 136	720 13	74,365 66	26,035 237
22 23	acres bushels	25,827 1,158,043	471 19,611	951 53 ,708	1,216 66,470	1,247 48,266	133 4,942	307 16,269	2,270 83,347
24 25	bushels sold Barley threshed or combinedfarms reporting	216,552 7,332	5,431 94	11,300 654	8,655 776	16,982 92 721	875 15 157	1,450 276 2,364	11,237 161 1,500
26 27	acres bushels	93,928 4,533,138	1,262 57,669	11,091 534,596	11,221 538,389 163,815	26,321 7,5%	5,169	122,363 24,708	56,905 8,554
28 29 3 0	bushels sold	1,234,392 43	• • • • •	190,331			• • •	24,700	21
31 32	bushels bushels sold	529 17,244 8,055		,		• • •		••••	280
	ANNUAL LEGUMES	0,000		•••	•••	•••	•••		
33	Dry field and seed beans harvested for beans	59	2	21		4	•••	•••	4
34 35 36	acres 100-lb. bags Dry field and seed peas	441 3,666	115 771	177 2,118	•••	32 2 8 5	•••	:::	18 65
37	harvested for peasfarms reporting	1° 88			5 18			1	3
38	HAY	97,350	•••	•••	11,200			12,000	950
39	Hay cutacres	442,213	14,332	24,815	24,672	5,204	4,222	11,111	32,356
40	Alfalfa and alfalfa mixtures cut for hay (and for dehydrating)farms reporting	13,652	248	910	1,024	244	32	652	649
41	acres tons	335,968 901,272	12,523 33,589	21,599 76,339	21,534 67,578	4,920 12,064	1,827 1,894	9,986 37,369 8,193	22,918 41,625
43 44	Clover, timothy, and mixtures of clover and	149,940	10,272	15,727	6,639 57	1,811	137	19	5,370 195
45 46	grasses cut for hayfarms reporting acres tons	1,214 32,703	38 1,516	45 1,551 1,962	708 1,382	85 108	918 903	400 568	6,221 7,296
47 48	tons tons sold Oats, wheat, barley, rye, or other	47,663 2,398	2,664 5	103	151		•••	22	107
49	small grains cut for nayfarms reporting	692 5,142	12 87	18 117	67 365	14 99	3 55	10 25	60 493
50 51	tons tons sold	7,940 496	113 10	162 23	544 7	144	60	35	589 46
52 53	Wild hay cutfarms reporting	1,270 62,225	10 176	48 1,266	53 1,958	1 10	11 1,235	19 544	.459
54 55	tons tons sold	67,091 3,316	335	1,591 150	2,271 213	11	1,074	480 185	2,855 30
56 57	Other hay cutfarms reporting	353 6,094	1 30	26 282	16 107	13 90	4 187	12 156	15 265
58 59	tens tons sold	8,820 468	60	516	161 10	90 19	177	495 21	33 8 22
60	Grass silage made from grasses, alfalfa, clover, or small grainsfarms reporting	3							
61 62	acres tons, green weight	81 375		:::	•••				***
63	Alfalfa seed harvestedfarms reporting	1,109	15	46	30	4	1	13	131
64 65	acres pounds	38,409 9,116,406	585 74,528	840 77,114	273 23 , 010	15 1,600	200	211 9,400	4,291 1,280,779
66	MISCELLANEOUS CROPS Sugar beets harvested for sugar	2,492	5	501	416	46		176	
67 68	acres tons	31,765 524,654	143 1,573	7,913 139,750	3,683. 54,237	745 9.854	•••	1,756 31,922	
69	Irish potatoes harvested for home use or for salefarms reporting	2,777	33	112	169	124	11	144	379
70 71	acres¹ 100-lb. bags	8.873 1,421,118	1,757 350,908	5 7 2 90,397	422 66,5 07	9,326	16 2,195	327 47,049	175 25,136
72 73	Vegetables harvested for salefarms reporting2acres	2,025 18,552	5 4	263 3,654	246 1,874	7 2	•••	2,620	14 22
74 75	Solddollars² Sweet cornfarms reporting	2,363,920 1,056	560 5	319,257 163	122,886	815 5	•••	501,266	2,815
76 77	Dry onions	5,713 204	1	1,368	832	1 1 1 (7)		210 54 162	9 2 (Z)
78 79 80	Green peas	525 820	(2)	11 140	193	(Z) 1 (Z)	•••	56 265	(2) 3 2
81 82	Tomatoes	4,643 905 4,658	2	856 155	906 6	(Z) 4	•••	202 1,356	8
83 84	Other vegetables	3,013	(2) (2)	1,195 224	133	(Z)	•••	627	8
	orchards, groves, vineyards, and planted nut trees	3,084	2	232	101	46	1	451	41
85		14,391	2	2,004	299	63	(Z)	1,501	57

² Less than 1 acre or reported in small fractions. Does not include acreage for farms with less than 10 bags harvested. Farms reporting and dollars are for wholly irrigated farms only.

County Table 9a.—SPECIFIED CROPS HARVESTED

_						[Data for spec	ified crops a	re not include	d for farms on
	$\label{eq:continuous} Item \\ (For definitions and explanations, see text)$	Enery	Garfield	Grand	Iron	Juab	Kane	Millard	Morgan
1 2	Irrigated cropland harvestedfarms reporting acres	615 23,600	292 11,591	51 1,751	393 26 ,77 9	218 8,818	134 3,220	918 71,082	206 9,012
3 4	Corn for all purposesfarms reporting	246 1,871	44 175	16 229	156	22 143	11 105	189	1
5	Harvested for grainfarms reporting	29	3	1.2	2,052 8 93	1	4	2,296	14
7	acres bushels	37,242	5 245	129 3,020	3,270	3 86	16 565	140	•••
8	Corn soldbushels SMALL CRAINS	7,970	•••	286	1,800	•••	•••	•••	•••
Q	Grains grown together and	***							
10	threshed as a mixturefarms reporting acres	116 985	21 134	• • •	33	1 22	4 15	38 370	11 99
11 12	bushels bushels sold	32, 8 22 1,119	6,321 112	•••	1,259	660	421	15,207 1,2 8 7	7,630
13 14	Winter wheat threshed or combinedfarms reporting acres	152 1,106	9 71	17	98 1,210	28 288	4 16	144 1,839	2 21
15 16	bushels bushels sold	27,209 9,013	2,954 2,136	565 516	34,105 15,179	6,719 4,723	186	55,877 46,140	350
17	Spring wheat threshed or combinedfarms reporting acres	354 2,136	35 140	4 39	43 241	39 394	12 41	89 895	84 495
19	bushels	63,991	3,759	1,570	8,848	10,681	1,260	27,302	20,587
21	bushels sold Oats threshed or combinedfarms reporting	15,980 335	1,171 90	1,388	4,669 130	7,530 34	20 30	21,792 92	8,909 61
22 23	acres bushels	2,488 83,372	828 33 , 538	2,090	953 44 ,8 15	182 8,615	222 9,829	720 24,651	3 1 4 20,420
24 25	bushels sold Barley threshed or combinedfarms reporting	9,248 106	6,639 87	1	10,968 210	280 113	290 2 9	4,170 512	2,895 126
26 27	acres bushels	832 30,186	667 32,345	20 700	5,226 242, 75 3	1,365	137 5,790	9,837 427,355	1,473 84,407
28 29	bushels sold Other grains threshed or combinedfarms reporting	3 ,7 26	6,597	•••	89,791 8	18,436	500	125,948	16,123
30 31	acres bushels	4 50	36 1,039		71 1.876		16 2 8 0	190 11,200	
32	bushels sold	•••	•		450	:::	230	6,700	
2.2	ANNUAL LEGUMES								
33	Dry field and seed beans harvested for beansfarms reporting	3	•••					1	
34 35	acres 100-1b. bags	23 133	:::	:::	•••	•••	•••	(Z) 1	:
36	Dry field and seed peas harvested for peasfarms reporting	• • •						•••	
37 38	acres HAY pounds	•••	•••	•••	•••	•••	•••	***	
39	Hay cutacres	13,648	8,891	1,250	15,250	5,218	2,345	42,001	5,271
40	Alfalfa and alfalfa mixtures cut for hay (and for dehydrating)farms reporting	553	246	37	358	164	104	781	141
41 42	acres tons	11,400 24,972	6,476 12,355	1,142 3,361	14,441 39,589	4,940	2,056 4,975	40,705 77,978	2,924 8,238
43	tons sold Clover, timothy, and mixtures of clover and	1,661	591	677	10,617	2,196	236	18,438	820
45	grasses cut for hayfarms reporting	47 439	1,183		9 263	18	5 84	5 90	22 458
46	tons	554	1,725		396 40	37	110	11 8	1,082
48	Oats, wheat, barley, rye, or other small grains cut for hayfarms reporting	27	43	3	25	3	10	20	21
49 50	acres tons	145 184	454 733	18 23	252 507	18 19	65 8 6	344 524	111
51 52	tons sold Wild hay cutfarms reporting	3 70	10 16				12	49	25 8
53 54	acres	1,359 1,531	697 1,099	90 205	169 147	242 251	137 134	661 1,082	769 616
55 56	tons tons sold	4 32	10			•••			59 27
57	Other hay cutfarms reporting acres	259	81	•••	125	•••	3	181 174	1,009
58 59	tons tons sold	300 11	155 11	***	215		4	32	89
60	Grass silage made from grasses, alfalfa, clover, or small grainsfarms reporting	1					• • •	20	•••
61 62	acres tons, green weight	46 125	•••		•••	•••	•••	100	:::
	FIELD SEED CROPS			1	20	30	13	511	
63 64 65	Alfalfa seed harvestedfarms reporting	21 94	1 4 250	:::	35 484 78,303	749 177,773	330 66,898	26,563 6,394,215	•••
	pounds MISCELLANEOUS CROPS	14,220	250		70,303	111,112	00,000	0,5,4,225	•••
66 67	Sugar beets harvested for sugarfarms reporting	3			•••			55 1,167	
83	acres tons	53 860	•••	•••	•••	•••		16,038	
69	Irish potatoes harvested for home use or for salefarms reporting	112	81	3	60	9	5 2	33 211	38 40
70 71	acrest 100-1b. bags	2,297	508 57,346	24	916 202,243	1,940	77	24,146	7,461
72 73	Vegetables harvested for salefarms reporting acres	13 39	8	17	3 43	17	(Z) 190	20 1,850	199 42,269
74 75	Solddollarc2 Sweet corm	12,127 5	500	100	13,070	222	3	4 9	
76 77	acres Dry onionsfarms reporting	1 2	(Z)	•••			(Z)	1 (Z)	1
78 79	acres Green peasfarms reporting	(Z)		•••	•••	3 16	•••	1 5	7 92
80	acres Tomatoesfarms reporting	(Z) 6	1	•••	•••		3 (2)	3	
82 83	acres Other vegetablesacres	1 3 7	(Z)	17	35		(Z)	4	104
84	Land in bearing and nonbearing fruit orchards, groves, vineyards, and		28	26	5	23	25	44	5
85	planted nut treesfarms reporting acres	57 166	65	173	5	91	78	57	4
_									

Z Less than 1 acre or reported in small fractions. Does not include acreage for farms with less than 10 bags harvested. Farms reporting and dollars are for wholly irrigated farms only.

Does not include data for farms with less than 20 trees or grapevines.

FROM IRRIGATED LAND: CENSUS OF 1954-Continued

which only part of specified crop was irrigated. See text]

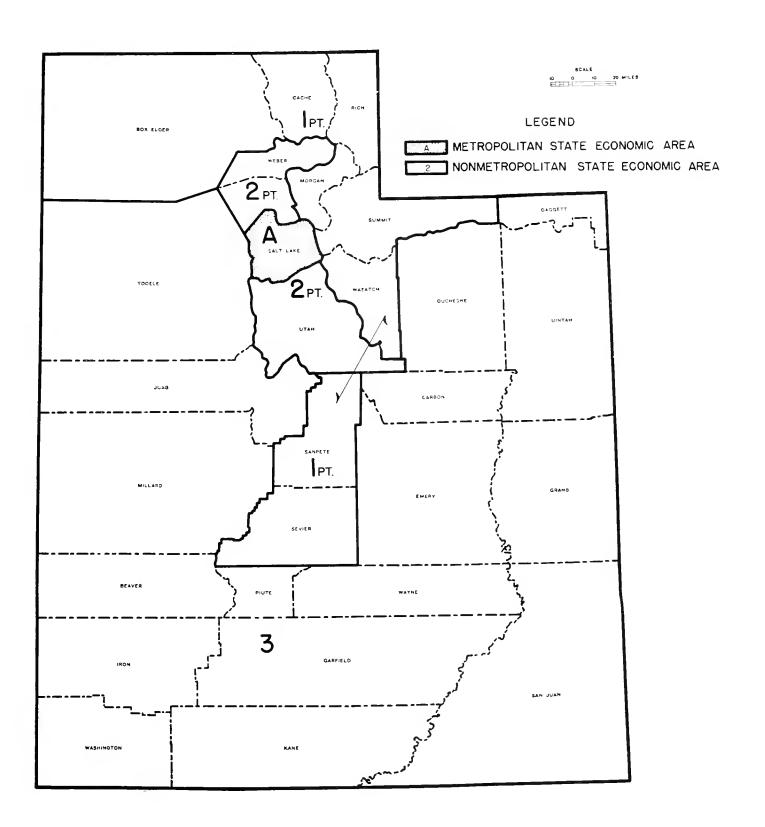
Piute	Rich	Salt Lake	San Juan	Sanpete	Sevier	Summit	Tooele	Uintah	Utah	Wasatch	Washington	Wayne	Weber	
171 11,078	234 43,936	1,506 40,796	86 3,474	1,049 52,457	756 41,307	388 23,270	198 6,911	719 33,619	2,658 76,473	317 13,812	546 14,739	257 10,512	1,216 31,429	
8 48	1 10	193 2,001 12	9 118 5	134 1,349	244 2,329	1 80	29 156 3	195 1,498 33	493 3,990 48	1 20	81 535	9 116	275 2,365	1 :
		91 5,358 1,100	44 885		100		4 60	152 7,626	210 11,177		29 76 3,616	7 102 3,535	16 49 2,675	
				•••		•••	•••	•••	2,429		155	1,500	265	1
13 147 6,091	1,016 30,600	63 544 24,092		290 4,214 186,632	138 1,574 103,794	18 144 8,330	. 1 2 20	21 156 5,348	97 835 41,294	48 1,670	9 304 3,010	46 548 23,409	22 152 7,193	10
3 85	1 12	2,165 81 1,246	7 101	19,468 83 785	6,405 7 156	8 79	10 6 55	116 56 627	868 109 1,155	3 14	1,135 46 287	1,500 5 59	583 26 152	1:
4,200 3,950 28	275 200 30	23,500 18,392 587	1,341 1,040	20,348 9,071 409	3,305 2,745 262	1,367 640 77	1,086 470 21	13,425 9,699 275	28,756 19,785 948	570 450 84	6,568 2,825 21	2,314	5,413 2,774 390	1:
118 4,917 2,750	388 8,513 6,536	5,463 215,607 172,631	•••	2,859 95,982 37,222	2,070 101,471 77,577	381 14,214 8,988	95 2,887 1,319	1,685 53,008 33,028	7,122 272,340	299 13,610	105 3,745	22 4 8,879	2,081 80,853	
59 519 26,566	24 243 7,317	162 1,182 56,499	4 27	405 2,989	171 1,102	97 671	25 107	305 2,201	207,881 349 2,140	10,814 80 437	2,516 35 162	5,362 64 336	57,036 190 1,360	22
2,805	204 89	11 ,1 25 453	1,485	134,708 23,068 407	55,894 11,375 472	33,811 5,518 152	4,916 525 79	85,916 10,417 259	114,681 36,948 1,028	23,010 3,500 209	7,245 1,389 216	14,156 1,495 127	71,896 17,763 461	23 24 25
1,772 93,498 18,257	1,727 46,647 6,962	4,369 200,888 61,434	65 1,730	4,570 225,141 45,931	6,929 459,559 88,932	1,621 72,854 9,512	697 30,230 2,927	2,540 102,097 10,271	12,553 618,003 201,385	1,690 86,880 13,492	2,560 124,254 47,226	1,829 89,249 18,565	3,133 156,683 26,282	
3 13 214		2 42 215	•••	5 31 571	1 4 20	1 2 36		20 493	1 30 180		30 490	•••	2 19	29 30
		•••		252			:::	173		•••		::: }	300 250	32
	 		2 38 152		1 1 1				18 22 95	•••	3 15 45			33 34 35
	•••	1 4	•••,	2		1 10			5 35	1 3				36 37
7,782	36,279	8,000 17,660	1,562	26,000 31,169	21,100	26,000 18,651	4,591	23,174	7,200 31,069	6,000 11,062	7,728	6,986		38
160 5,041	152 5,462	1,007 16,461	59 1,395	901 23,6 8 2	702 18,869	254 7,062	140 3,988	594 19,060	1,728 24,865	276 7,363	433 7,183	223 5,478	880	40
14,541	7,785 671	53,327 12,899	2,185 128	59,879 6,507	73,383 10,023	13 ,862 934	5,484	39,917 6,655	83,740 14,741	14,633 1,407	25,962 5,282	12,762	11,668 39,889 5,067	42
26 396 628	33 1,622 1,641	17 235 448	•••	65 828 1,605	35 422 801	228 9,909 14,968	4 188 182	53 1,120 1,639	76 1,190 1,998	58 1,643	18 149	27 340	59 727	44
138	193	30 28	•••	56	25	821		130	205	2,851 123	289	472	1,236 61	46 47
51 80	161 180	200 365	1 7 3	66 390 747	19 167 238	27 228 305	13 53 64	34 259 428	53 344 548	33 282 554	26 135 179	10 64 92	27 153 243	48 49 50
41 2,262	40 115 28,336	93 8 327	•••	15 252 5,699	44 75 1,586	35 1,356	20 1,262	56 85 2,370	70 143 4,407	64 1,685	 5 79	45 897	28 187	51 52 53
2,762 301 3	22,439 1,300 6	298 65 15		7,905 183 51	2,355 54 6	1,690 119 11	1,178	3,143 137 11	6,794 314 34	2,907 176 7	108 3 11	1,515	315 23 17	54 55 56
32 46	698 773	437 568 115	160 197	570 737 9	56 116 50	96 168 60	100 175	365 888	263 435	74 136	182 470 15	207 324	79 114	57 58 59
:::	•••			•••	:::	• • •				1 15	•••	:::		60
•••	***	•••	•••	•••	•••			•••	•••	150		:::	•••	62
1 2 100		3 28 4,000		35 216 32,861	12 140 45,650	1 45 6,660	28 343 48,412	105 2,253 612,083	40 566 94,027	1 132 25,000	22 132 36,998	2 8 300	8 100 12,025	63 64 65
	•••	259		112	306		1		314				298	66
	•••	4,453 76,573	:::	1,278 19,071	4,864 75,650	•••	35 21 0	•••	3,032 51,708				2,643 47,208	67 68
101 893 128,846	2 1 32	189 112 15,006	(1) 2	103 37 4,523	123 837 115,489	13 2 152	30 13 1,390	202 45 5,041	382 484 68,993	25 14 1,461	53 716 113,465	72 160 19,972	168 502 59,694	69 70 71
1 (Z) 50	1 1 85	151 1,207 255,911	2 4 150	12 125 25,823	3 277	14 99	2	9 13	634 5,784	25 102	57 111	1	284 2,307	7
(2)	•••	56 142	2	4	51,305	15,840	1 2	1,610 6 3	614,154 472 3,054	4,431	29,742 22 18	10 1 (Z)	346,882 32 49	7. 7. 7. 7. 7.
•••		36 104 39	• • • • • • • • • • • • • • • • • • • •	1 1 7	•••	 14			38 133 220	27	12 14 2		48 95 104	78 79 80
	•••	212 105 376	1 (Z)	48		99 		(2) 2 (2)	1,470 149 370	102	(Z) 31 15	(Z) 1 1	570 226 1,337	81
•••	1	373	3	75	277			10	757	•••	64		256	8.3
2	1	312 984	:::	19 21	23 48	1 2	12 25	17 32	993 5,976	10	319 1,102	21 84	273 1,538	84 85

	· ÷1		
		80	

Chapter C STATISTICS FOR STATE ECONOMIC AREAS

(85)

UTAH State Economic Areas



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

					The St	ate			
	Item				Ec	onomic class			
	(For definitions and explanations, see text)	Total all		11	Con	mercial farms			
		farms	Total	Class I	Class II	Class III	Class IV	Class V	Class VI
	FARMS, ACREAGE, AND VALUE								
1 2	Farmsnumber 1954	23,008 24,198	15,115 17,140	841 939	2,296 2,147	3,493 3,965	↔,055 4,656	3,390 3,896	1,030
3	Land in farmsacres 1954	12,353,578 10,854,289	10,752,943 9,702,370	4,900,048 4,505,063	2,440,745 2,069,450	1,565,655 1,399,855	1,114,445 936,293	597,295 581,150	1,537 134,755 140,559
5	Average size of farmacres 1954 1950	536.9 448.6	711.4 566.1	5,826.4 4,872.3	1,063.0	448.2 352.1	274.2 201.1	176.2 149.2	130.8 130.8 91.5
7	Velue of land and huildings: Average per farmdollars 1954	23,398	30,080	107,050	50,082	31,832	20,126	15,496	13,421
8	Average per acredollars 1954	19,094 51.71	23,209 45.85	79,005 19.45	39,815 46.20	25,332 72.90	17,228 73.94	12,063 93.76	8,848 95.19
10 11	1950 Proportion of farms reporting valuepercent 1954	47.52 86	43.24 85	16.51 76	45.62 82	71.76 87	35.30 88	80.62 87	102.02 81
12	Land in farms according to use: Cropland harvestedfarms reporting 1954	20,051	17 053						
13	1949 acres 1954	21,578	14,052 15,910 1,164,684	747 805 203,438	2.108 1,970	3,356 3,775	3,837 4,330	3,122 3,614	882 1,416
15	1949 1 to 9 acres	1,313,726	1,237,059	235,378	310,010 279,932	299,353 311,791	212,438 242,056	116,733 136,110	22,712 31,792
17 18	10 to 19 acresfarms reporting 1954 20 to 29 acresfarms reporting 1954	2,668 2,144	1,277 1,641	12 27 24	71 34 87	122 172 251	273 332 50	413 528	270 184
19	30 to 49 acres	3,463 4,091	3,061 3,989	67 190	216 698	558	1,083	582 969	137 168
21 22	100 to 199 acres	1,896	1,876	190 190 134	603	1,370 588 267	1,105 395	512 95	114
23	500 acres and overfarms reporting 1954	241	240	103	99	28	87 2	16	3
24 25 26	Cropland used only for pasturefarms reporting 1954	7,376 6,836	5,476 5,237	316 325	897 643	1,320 1,368	1,567 1,412	1,135 1,113	241 376
27 28	acres 1954 1949	281,945 322,898	257,551 291,777	40,822 66,673	57,873 68,095	59,463 70,313	63,710 38,007	30,904 29,705	4,779 18,984
28	Cropland not harvested and not pasturedfarms reporting 1954	6,978	5,203	287	876	1,218	1,469	1,100	253
30	1949 acres 1954 1949	7,110 541,031	5,447 487,849	359 104,141	781 157,032	1,227 94,531	1,538 87,688	1,167 37,875	375 6,582
32	Cultivated summer fallowfarms reporting 1954	475,729	434,724	113,905	121,047	89,801	62,540	40,786	6,645
33	acres 1954 Other cropland	4,212 378,489	3,442 353,716	226 84,031	584 114,418	801 75,474	1,007 54,198	713 22,954	111 2,641
35	acres 1954	4,004 162,542	2,759 134,133	20,110	464 42,614	609 19,057	773 33,490	616 14,921	169 3,941
36 37	Woodland pasturedfarms reporting 1954 acres 1954	774 972,547	672 618,257	62 285,572	116 168,923	182 90,438	139 42,019	143 27,061	30 4 ,2 44
38 39	Woodland not pasturedfarms reporting 1954 acres 1954	290 58,931	171 42,980	2,681	36 7,217	44 12,662	37 9,154	10,509	3 757
40	Other pasture (not cropland and not woodland)farms reporting 1954	11,334	8,529	563	1,361	2,037	2,312	1,750	506
41	acres 1954 Improved (see text)farms reporting 1954	8,776,980 5,003	7,893,075 3,840	4,220,999 209	1,677,793 522	947,950 943	632,557 1,065	326,958 902	86,818 199
43 44	Other land (house lots, roads,	275,351	248,365	55,757	62,233	57,680	37,878	27,158	7,659
45 46	wasteland, etc.)	19,074 484,864	13,023 288,547	695 42,395	2,031 61,897	3,143 61,258	3,475 66,879	2,840 47,255	839 8,863
47 48	acres 1954	20,872	14,278 16,083	772 830	2,138 1,996	3,378 3,796	3,903 4,365	3,205 3,645	882 1,451
49 50	Land pastured, totalfarms reporting 1954	2,0e0,256 2,112,353	1,910,084 1,963,560	348,401 415,956	524,915 469,074	453,347 471,905	363,836 342,603	185,512 206,601	34,073 57,421
51 52	1949 acres 1954	15,508 16,330 10,031,472	11,316	687 720 4,547,393	1,776 1,618	2,708 3,181	3,097 3,496	2,408 2,641	640 972
53 54	1949 Woodland, totalfarms reporting 1954	8,495,400	8,768,883 7,517,139 797	4,079,358	1,904,589 1,595,078	1,097,851 889,853 205	738,286 521,450	384,923 346,426 185	95,841 84,974
55 56	1949 acres 1954	1,840 1,031,478	1,497 661,237	188 288,253	142 223 176,140	393 103,100	402 51,173	226	31 65
57 58	1949 Irrigated land in farms	1,572,607	1,308,382 13,513	600,931	343,267 2,023	206,717 3,202	97,117 3,693	37,570 49,550 3,040	5,001 10,800 842
59 60	1949 acres 1954	21,311 1,077,144	15,435 991,486	770 151,871	1,851 241,347	3,624 263,030	4,215 192,505	3,544	1,431 25,548
61 62	1949 Land in row or close-seeded crops grown in strips	1,151,443	1,061,806	180,761	204,123	267,702	232,331	140,182	36,707
63	for wind erosion controlfarms reporting 1954 acres 1954	110 8,088	100 8,013	7 647	18 2,493	30 1,928	40 2,320	5 125	•••
64	Cropland used for row or grain crops farmed on contourfarms reporting 1954	388	368	29	59	88	110	82	•••
65	acres 1954	54,128	53,998	12,851	15,081	12,718	9,008	4,340	
-	USE OF COMMERCIAL FERTILIZER Crops on which commercial fertilizer was used, 1954:								
66 67	Hay and cropland pasturedfarms reporting tons	2,882 5,977	2,494 5,622	171 938	494 1,433	714 1,558	649 1,018	424 625	42 50
68 69	acres on which used Other pasturefarms reporting	55,095 486	52,119 436	8,715 47	13,526	14,505	9.541	5,333	499
70 71	tons acres on which used	658 7,400	636 7,245	169 1,544	178 2,795	1,108	113 81 1,073	120 710	2 15
72 73	Sugar beetsfarms reporting	2,061	2,016	161	551	n41	473	155	35
74	acres on which used	5,267 28,548	5,239 28,318	1,008 5,885	2,010 10,935	1,393	620 3,392	182 895	26 155
75 76	Wheatfarms reporting tons	1,167 1,972	1,046 1,898	82 426	272 641	269 412	268 274	145 137	10
77	acres on which used	25,311	24,526	5,698	7,953	6,725	2,580	1,490	80
78 79	Fruits, vegetables, potatoes, etcfarms reporting tons	1,559 3,548	1,264 3,382	88 1,299	258 916	343 601	350 407	200 150	25 9
80 81	Other crops	19,187 2,109	18,098 1,908	5,657 177	5,176 416	3,647 536	2,653 472	885 2±7	30 40
82 83	tons acres on which used	3,952 31,387	3,845 30,432	1,200 6,584	1,033 9,787	122 6,444	577 4,682	255 2,475	58 460
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FERTILIZER, BY ECONOMIC CLASS OF FARM: CENSUSES OF 1954 AND 1950

	State-Cont		ı				A	reu l	11000					
	Other farms	ntinged	Total			Солят	ercial farms		1888			Other farms		
Part-time	Resi- dential	Abnormal	all farms	Totsl	Class I	Clsss II	Class III	Class IV	Class V	Class VI	Part-time	Resi- dential	Abnormal	
3,752 3,622 255,552 196,930 68.1 54.4	4,056 3,365 111,608 131,575 27.5 39.1	85 71 1,233,475 823,414 14,511.5 11,597.4	7,474 7,646 4,470,536 3,679,785 598.1 481.3	5,696 6,311 4,237,234 3,534,241 743.9 560.0	357 446 2,193,821 1,801,111 6,145.2 4,038.4	983 881 863,161 762,192 878.1 865.1	1,360 1,548 582,279 492,479 428.1 318.1	1,615 1,851 378,318 279,305 234.2 150.9	1,118 1,183 179,938 154,395 160.9 130.5	263 402 39,717 44,759 151.0 111.3	903 910 45, <i>8</i> 29 39,660 46,2 43,6	768, 415 21,205 17,745 27.6 42.8	17 10 165,258 38,139 9,780.5 8,813.9	1 2 3 4 5 6
11,717 9,141 164.46 164.40 87	9,661 7,885 354.56 206.04 89	45,535 72,309 15.12 18.28 67	25,451 22,151 43.23 47.27 85	30,876 25,130 41.87 46.77 85	103,188 79,838 17.01 20.07 82	50,369 42,877 52.39 53.96	31,321 24,336 71.90 77.26 88	18,708 16,888 78.99 108.97 86	14,198 11,266 90.92 86.44 87	11,475 7,894 82.22 70.97 73	9,108 6,707 194.12 148.97 82	5,784 6,808 187.11 136.93 88	71,885 84,114 6.65 4.88 59	7 8 9 10 11
3,059 3,08e 49,157 51,620 1,281 875 51,620 1,281 177 1,0009 830 14,085 16,210 993 927 28,104 22,805 525 11,319 641 16,785 8,356 1,550 116,008 8,356 1,550 116,008 11,641 2,893 33,467 705 11,641 2,893 33,467 3,230 3,122 91,346 90,635 2,235 1,941 136,468 91,820 91,346 90,635 2,235 1,941 136,468 91,820 91,341 136,468 91,820 91,340 90,635 2,235 1,941 136,468 91,820 91,340 90,635 2,235 1,941 136,468 91,820 91,340 90,635 2,235 1,941 136,468 91,820 91,340 90,635 2,235 1,941 136,468 91,820 91,340 90,635 2,235 1,941 136,468 91,820 91,340 90,635 2,235 1,941 136,468 91,820 91,340 90,635 2,235 1,941 136,468 91,820 91,340 90,635 2,235 1,941 136,468 91,820 91,340 90,635 2,235 1,941 136,468 91,820 91,340 91,941 136,468 91,820 91,941	2,877 2,530 17,325 18,155 2,281 506 45 45 45 882 750 9,730 12,555 759 720 22,399 16,940 233 10,965 592 11,434 15 155 56 7,595 1,238 43,230 3,114 11,174 43,300 2,865 49,454 47,650 1,933 1,705 53,115 73,510 7,750 153,157 7,750 153,157 7,750 153,157 7,750 153,157 7,750 153,157 7,750 153,157 7,750 153,157 7,750 153,150 7,750 153,150 7,750 153,150 7,750 153,150 153,150 7,750 153,1	63 52 6,114 6,892 10 10 10 5 20 6 3 8 1 9 19 579 2,356 23 16 2,679 1,260 12 2,489 42 190 347,760 17 724,667 52 9,372 10,508 812,911 3 347,760 227,860 812,911 3 347,760 227,860 812,911 3 347,760 227,860 812,911 3 347,760 227,860 812,911 3 347,760 227,860 812,911 3 347,760 227,860 812,911 3 347,760 227,860 812,911 3 347,760 227,860 812,911 3 347,760 227,860	6,543 7,030 563,343 567,991 859 598 717 1,316 1,685 820 402 146 2,549 2,241 73,941 111,126 2,102 2,207 257,146 192,988 1,623 205,082 922 52,064 194 221,557 64 9,253 4,163 3,234,364 1,914 81,906 6,333 110,832 6,740 7,143 894,430 872,105 5,542 2,746,977 3,529,962 2,746,977 3,529,97 3,529,97 3,529,97 3,529,97 3,529,97 3,529,97 3,529,97 3,529,97 3,529,97 3,529,97 3,52	5,344 6,088 544,938 552,376 254 287 667 1,226 1,655 808 402 145 2,095 1,936 70,941 108,216 1,813 1,976 243,576 187,113 21,382 47,859 173 221,382 4,785 3,478 3,047,024 1,604 78,551 4,948 100,490 5,938 6,106 859,455 847,705 4,511 4,942 3,339,347 2,629,423 209 501 230,265 499,892 4,974 5,673 382,069 408,203	322 406 107,563 125,147 2 114 22 91 83 49 61 123 152 11,569 34,427 117 168 60,189 53,055 96 50,693 42 9,496 24 160,988 2 1,040 2,350 303 17,430 303 17,430 303 17,430 304 415 417,9321 212,629 215 210,569 347 24,350 367 367 367 368 367 368 367 369 367 368 369 367 369 367 369 367 369 367 369 367 369 367 368 367 369 367 369 367 369 367 369 367 369 367 369 367 369 367 369 367 369 367 369 367 369 367 369 367 369 369 367 369 367 369 369 369 369 369 369 369 369	888 888 855 148,000 138,720 25 7 5 100 318 228 8 147 58 376 6 243 14,628 26,168 356 309 81,953 62,157 278 65,358 151 16,595 22 37,546 9 3,423 590 553,416 10,113 888 24,195 27,045 766 709 605,590 539,193 29 40,969 98,220 69,820 69,834,99	1,319 1,513 141,612 134,802 134,802 16 26 66 210 564 241 167 19 526 569 19,859 19,532 51,599 33,905 33,905 14,388 43,794 171 7,805 35 14,388 63,335 847 332,442 151 16,388 1,215 19,094 1,322 1,513 1,513 213,070 188,239 1,112 1,350 366,639 297,048 43 1,112 1,350 366,639 297,048 1,351 1,102 1,350 366,639 17,673 383,510 31,220 1,419 100,264 103,824	1,546 1,785 93,901 99,565 61 76 6212 519 448 195 560 16,138 9,755 497 565 33,744 23,780 415 25,533 198 8,211 23 3,850 972 204,855 1,563 1,795 13,783 1,410 24,945 1,563 1,795 143,783 133,100 1,297 1,426 224,843 131,890 1,297 1,446 224,843 131,890 1,297 1,446 224,843 131,893 134,783 134,100 1,297 1,446 224,843 131,890 1,297 1,446 224,843 131,890 1,297 1,446 224,843 131,890 1,297 1,446 224,843 131,890 1,297 1,446 224,843 131,700 1,297 1,446 24,855 1,411 1,705 70,774 85,875	1,042 1,143 446,382 45,505 92 141 215 344 179 61 55 375 326 8,287 9,410 323 311 13,661 11,446 4,597 64 4,635 5 200 66,361 878 8,472 915 12,416 8,430 66,361 878 853 107,279 90,356 4,835 4,485 977 1,062 40,354 4,485 977 1,062 40,354 4,485 977 1,062 40,354 4,485 977 1,062 40,354 4,485 977 1,062 40,354 4,485 4,485 4,485 977 1,062 40,354 4,597 1,062 1,148 878 853 107,279 90,356 4,835 4,485 4,	227 366 7,480 8,937 60 35 45 31 155 11 45 86 460 8,924 51 100 2,430 2,770 36 1,275 26 1,155 5 55 55 25 148 26,912 227 381 163,376 20,331 163,377 27,397 31,739 366 7,775 8,622	716 700 13,680 11,645 260 205 130 800 30 111 301 1,790 1,66 1,55 5,765 2,810 417 17,477 17,477 17,477 205 1,915 787 6,302 740 21,565 16,245 632 740 21,565 16,245 632 740 21,565 16,245 632 740 21,565 16,245 632 740 21,565 16,245 632 740 11,335	471 256 2,945 2,050 345 106 20 152 75 780 610 117 70 6,490 1,920 42 -,620 81 1,870 10 160 262 9,520 10,300 10,665 1,440 2587 4,580 392 200 10,300 10,665 1,300 25 568 290 10,300 10,665 1,400 25 250 10,300 10,665 1,400 25 250 10,300 25 556 280 392 2550	10 1 1 1 1 1 1 5 1000 5100 510	1213144 1516 12214
225 239 1,790 35 16 125 40 24 170 85 48 430 141 80 558 130 65 715	150 60 530 15 4 30 25 11 140 145 48 310 65 38 165	13 56 656 5 4 60 11 15 215 9 38 221 6 4	915 1,700 17,774 236 300 3,501 1,043 2,440 14,139 538 923 15,348, 308 730 4,383 841 1,313 12,736	855 1,650 17,394 236 300 3,501 1,038 2,436 14,119 523 906 15,088 298 722 4,353 796 1,283 12,506	63 286 2,602 15 36 366 73 416 2,554 32 164 3,172 18 356 1,556 63 206 1,741	213 479 5,419 54,82 1,390 312 927 5,401 151 300 4,640 74 172 1,142 213 476 5,183	24b 426 5,193 50 26 490 3,993 174 288 5,430 100 114 935 243 311 3,135	203 235 2,545 67 51 695 246 323 1,856 111 102 1,071 71 68 625 217 252 1,852	120 206 1,450 50 105 560 55 41 280 55 52 775 20 6 40 60 38 595	10 18 185 10 9 35 	35 40 280 5 4 20 10 8 100 10 8 30 15 9 80	25 10 100 	 5 9 1e0	66 67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83

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

				***************************************	Areas 2 ar	nd A			
					Eco	onomic class			
	Item (For definitions and explanations, see text)	Total all			Com	mercial farms			
		farms	Total	Class I	Class II	Class III	Cleas I V	Class ▼	Clasa VI
	FARMS, ACREAGE, AND VALUE								
1	Farmsnumber 1954	8,162 8,657	4,501 5,199	280 211	602 611	1,111 1,317	1,071 1,365	1,070 1,215	367 480
2 3 4	Land in farmsacres 1954	1,743,608 1,827,031	1,682,890 1,750,987	1,083,381 1,272,913	293,147 130,173	143,233 161,116	91,454 110,685	57,850 54,765	13,825 21,335
5	Average size of farmacres 1954	213.6 211.0	373.9 336.8	3,869.2 6,032.8	487.0 213.0	128.9 122.3	85.4 81.1	54.1 45.1	37.7 44.4
7	Value of land and buildings: Average per farmdollars 1954	23,650	31,543	106,841	48,660	32,608	22,847	17,862	17,170
8	1950 Average per acredollars 1954	17,911 132.77	22,691 100.02	69,416 28.60	37,997 115.37	24,526 333.61	18,512 304.95	14,330 385.41	11,761 279.60
10 11	1950 Proportion of farms reporting valuepercent 1954	89.18 85	70.50	12.39 73	231.46 80	199.31 87	226.50 86	339.71 87	262.39 75
12	Land in farms according to use: Cropland harvestedfarms reporting 1954	7,157	4,147	238	573	1,039	1,000	980	317
13	1949 acres 1954	7,428 236,574	4,585 212,578	154 40,769	504 56,876	1,217 50,111	1,220 34,887	1,045 24,470	445 5,465
15 16	1949 1 to 9 acres	248,749 2,947	221,380 707	44,181 11	38,939 31	62,105 95	42,335 175	26,265 265	7,555 130
17 18	10 to 19 acres	1,094 793	599 647	15 8	20 70	116 134	161 210	217 180	70 : 45 :
19 20	30 to 49 acres	954 955	854 930	30 61	46 230	272 357	246 165	200 106	60 11
21	100 to 199 acres	282 102 30	280 100 30	63 34 16	127 37	46 17	37 6	7 5	1
23 24	500 acres and over	2,196	1,453	108	217	2 396	330	326	··· 76
25 26	1949 acres 1954	2,032 45,934	1,355 41,125	69 11,348	174 11,047	407 10 , 137	375 3-,176	250 4,417	80 1,000
27 28	Cropland not harvested and not	1,783	35,515 1,095	3,127 82	12,651	10,437	6,275 284	1,915	1,110
29 30	pastured	1,858 64,925	1,102 55,789	64 18,246	142 18,386	296 6,702	310 7,405	210 3,640	80 1,410
31	1949	55,696	46,406	20,580	6,286	10,905	4,885	3,240	510
32 33	Cultivated summer fallowfarms reporting 1954 acres 1954	697 43,891	490 39 ,9 62	56 15,321	68 13,152	93 4 , 637	146 4,833	102 1,889	25 130
34 35	Other croplandfarms reporting 1954 acres 1954	1,256 21,034	729 15,827	40 2,925	119 5,234	180 2,065	174 2,572	156 1,751	60 1,280
36 37	Woodland pasturedfarms reporting 1954 acres 1954	152 121,608	122 119,833	14 50,395	13 38 , 705	38 17 , 975	30 6,406	21 5,599	6 753
38 39	Woodland not pasturedfarms reporting 1954 acres 1954	80 4,223	49 3,932	630	16 172	11 1,555	5 80	15 1,295	1 200
40	Other pasture (not cropland and not woodland)	2,546	1,722	121	244	505	427	314	112
41 42	acres 1954 Improved (see text)farms reporting 1954	1,237,062 920	1,222,292	958,283 40	158,619	49,991 196	35,685 140	15,619 126	4,095
43 44	Other land (house lots, roads,	24,807	22,680	5,574	6,987	5,259	3,235	1,350	275 307
45	wasteland, etc.)farms reporting 1954 acres 1954	6,476 33,282	3,815 27,341 4,218	230 3,710 256	529 9,342 576	1,004 6,762 1,044	880 3,815 1,025	865 2,810 1,000	902 317
46 47 48	Cropland, totalfarms reporting 1954 1949 acres 1954	7,459 7,706 347,433	4,668 309,492	166 70,363	525 86,309	1,227	1,235 45,468	1,060 1,060 32,527	455 7.875
49	1949 Land pastured, totalfarms reporting 1954	346,688 4,255	303,301 2,771	67,888 197	57,876 402	83,447 744	53,495 666	31,420 590	9,175 172
51 52	1949 acres 1954	4,701 1,404,604	3,183 1,383,250	1,020,026	334 208,371	927 78,103	915 45,267	650 25,635	215 5,848
53 54	Woodland, totalfarms reporting 1954	1,472,220	1,442,787	1,202,777	79,828	75,282 48	52,535	20,620 31	11,745
55 56	1949 acres 1954	433 125,831	287 123,765	51,025	38,877 15	75 19,530	100 6,486	6,894	10 953 80
57 58 59	1949 Irrigated land in farmsfarms reporting 1954 1949	99,831 7,087	93,336 4,072 4,664	70,091 239 173	568 514	8,660 1,015 1,217	13,160 1,000 1,235	1,330 954 1,075	296 450
60	acres 1954 1949	7,542 222,417 242,331	197,428 211,189	33,851 33,810	52,910 36,924	48,732	33,770	23,350	4,815 7,855
62	Land in row or close-seeded crops grown in strips for wind erosion controlfarms reporting 1954	22	22	2		60,645	44,665	27 ,2 90	,,0,,
63 64	acres 1954 Cropland used for row or grain crops	302	302	37		35	105	125	
65	farmed on contourfarms reporting 1954 acres 1954	59 4,156	54 4,131	2,280	8 586	11 335	15 510	15 420	
	USE OF COMMERCIAL FERTILIZER								
66	Crops on which commercial fertilizer was used, 1954: Hay and cropland pasturedfarms reporting	802	644	50	121	189	139	135	10
67	tons acres on which used	1,402 12,676	1,292 11,715	240 2,877	378 2,748	308 2,389	201 2,056	153 1,525	12 120
69 70 71	Other pasture	121 164	111 161	25 87	25 41 565	26 14	15 4 40	15 13	5 2 15
72	acres on which used Sugar beetsfarms reporting	1,455 912	1,445 872	525 87	193	170 266	206	130 95	25
73 74	tons acres on which used	2,318 12,331	2,294 12,121	591 3,323	817 4,186	494 2,577	249 1,335	126 580	17 120
75 76	Wheatfarms reporting tons	509 850	423 8 01	43 204	94 267	80 106	106 131	90 85	10 8
77	acres on which used	8,045	7,610	1,960	2,640	1,115	1,100	715	80
78 79	Fruits, vegetables, potatoes, etcfarms reporting tons	1,088 1,772	839 1,626	57 237	136 506	231 454	235 286	170 140	10 3
80 81	acres on which used Other crops	10,284 773 1,639	9,293 667 1,584	1,387 82 763	2,879 121 257	2,542 167 240	1,645 147	815 130	25 20
82 83	tons acres on which used	9,111	1,584 8,691	763 2,986	257 1,896	240 1,494	153 1,045	161 1,140	10 130
	<u> </u>		<u></u>	L	l				

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

	2 and A—Co		1					Area						Γ
	Other farms	ontinued	Total			Соли	erciel farms	Economic	21888		· · · · · · ·	Other farms		
Part-time	Resi- dential	Abnormal	sll farms	Totel	Cless I	Class II	Cless III	Class IV	Class V	Class VI	Part-time	Resi- dentisl	Abnormal	
1,476 1,661 32,895 39,715 22.3 23.9	2,145 1,755 21,205 22,975 9,9 13.1	40 42 6,618 13,354 165.4 318.0	7,372 7,895 6,139,434 5,347,473 832.8 677.3	4,918 5,630 4,832,819 4,417,142 982.7 784.6	204 282 1,622,846 1,501,039 7,955.1 5,322.8	711 655 1,284,437 1,177,085 1,806.5 1,797.1	1,022 1,100 840,143 746,260 822.0 678.4	1,379 1,440 644,673 546,303 467.5 379.4	1,202 1,498 359,507 371,990 299.1 248.3	400 655 81,213 74,465 203.0 113.7	1,283 1,051 176,828 117,555 137.8 111.9	1,143 1,195 69,198 90,855 60.5 76.0	28 19 1,060,589 721,921 38,878.2 37,995.8	1 2 3 4 5
15,838 11,366 774.76 452.30 86	12,531 9,479 1,399.72 710.64 88	58,830 66,395 392.95 245.95 70	21,139 17,391 34.50 31.49 89	27,897 21,506 32.27 29.58 87	115,407 85,729 16.71 15.63 69	50,825 36,979 29.07 23.26 88	31,673 27,641 39.06 41.31 86	19,710 16,508 43.25 45.32 91	14,586 10,892 51,87 43.73 86	11,594 7,348 57.31 71.96 91	9,100 7,545 63.79 64.92 92	6,981 5,983 120.20 85.76 91	12,074 107,850 3.86 9.53 68	10 10
1,276 1,446 14,017 16,490 730 20 310 330 2,485 3,935 316 396 5,537 5,210 116 1,995 236 3,542 15 1,620 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,491 1,496 22,039 25,635 630 701 10,530 13,975 26 70 1,806 3,400 1,261 1,421 1,421 1,421 1,421 1,421 1,421 1,421 1,421 1,436 3,400 1,261 1,421 1,	1,705 1,365 8,065 8,065 7,395 1,505 165 20 430 335 1,980 2,155 360 3,965 350 675 280 1,575 20 105 455 5,680 1,576 810 1,51	29 32 1,914 3,484 5 5 5 10 5 2 2 3,444 638 12 10 1,349 115 1,259 11 90 4 2,665 1 17 20 346 30 32 3,607 4,237 4,237 4,237 4,247 4,012 1,060 24 27 3,009 7,638 1,060 24 27 3,009 27 3,009 38 28 28 28 28 28 28 28 28 28 28 28 28 28	6,351 7,120 437,363 496,986 927 634 1,193 1,451 794 311 65 2,631 2,563 162,070 169,529 3,093 3,045 218,960 227,045 1,826 4,89,444 45,455 4,625 4,05,554 2,169 168,638 6,265 340,750 6,673 7,373 818,393 893,560 4,276,203 5,952 5,096,906 4,276,203 6,737 9,56,174 6,390 7,065 4,565 4,605 5,711 5,952 5,096,906 4,276,203 6,737 9,66,174 6,390 7,065 4,56,390 7,065 4,56,390 7,065 4,56,390 7,065 4,56,390 7,065 4,56,390 7,065 4,56,390 7,065 4,56,390 7,065 4,56,390 7,065 4,56,390 7,065 4,56,390 7,065 4,56,390 7,065 4,6038 4,6644	4,561 5,257 407,168 463,303 200 301 427 981 1,404 788 305 65 1,926 1,946 1-5,485 148,046 2,295 2,369 188,484 201,205 1,468 118,037 1,296 70,447 277,042 83 30,165 3,329 3,623,759 1,612 147,134 4,260 160,716 4,662 5,309 741,137 812,554 4,034 4,034 4,269 3,444,929 429 307,207 715,154 4,467 5,098 411,989 442,414	187 245 55,106 66,050 1 10 2 155 38 44, 511 26 85 104 17,905 29,119 88 127 25,706 40,270 74,189 74 18,017 46 7,689 24 74,189 25 25,006 21,255 11,011 184 1,427,674 25,833 162 21,255 98,717 135,439 11,519,768 1,337,384 25 77 75,200 243,778 185 230 53,113 56,115	647 611 105,134 102,273 15 7 7 12 70 150 248 116 616 62 32,198 24,276 351 330 56,693 52,604 238 35,908 194 20,785 81 92,672 13,622 527 965,758 391,133 614 28,360 662 616 6194,025 184,153 6614 28,960 675 1,090,628 976,057 89 135 11,090,628 976,057 89 135 1,090,628 976,057 89 135 1,090,628 976,057 89 135 1,090,628 976,057 89 135 1,090,628 976,057 89 135 1,090,628 976,057 89 135 1,090,628 976,057 89 135 1,090,628 976,057 89 135 1,090,628 976,057	998 1,045 107,630 114,884 11 30 41 76 449 301 83 37 398 392 29,467 40,344 506 408 36,230 44,991 27,043 258 9,187 109 58,125 7,772 685 565,517 7,772 685 565,517 109 67,332 36,033 924 35,402 1,056 673,327 200,219 87,011 1,056 673,327 200,219 87,011 1,056 653,109 517,523 114 179 65,897 114,547 967 988 114,034 103,233	1,291 1,325 83,650 100,156 37 95 138 118 492 103 47 47 47 47 42,396 21,977 688 663 46,539 33,875 446 23,832 401 22,707 8,189 913 392,017 8,189 913 392,017 8,189 1,15 1,355 1,355 174,585 156,008 1,185 1,355 174,585 156,008 1,155 1,355 174,585 156,008 1,155 1,355 174,585 156,008 1,155 1,355 174,585 156,008 1,155 1,355 174,585 156,008 1,155 1,357 174,585 156,008 1,155 1,357 174,585 156,008 1,155 1,357 174,585 156,008 1,155 1,357 174,585 156,008 1,155 1,357 174,585 174,585 174,585 175,786 1,101,791 1.01 1.01 1.02 29 4,124	1,100 1,426 45,881 64,340 56 170 187 425 227 27 6 6 2 434 537 18,200 18,380 545 646 20,574 20,100 314 8,573 58 16,827 9,014 773 216,982 17,336 1,060 32,029 1,138 252,009 1,138 252,009 255,540 1,138 252,009 255,550 111 25,841 43,735 1,109 255,841 43,735 1,109 255,841 43,735 1,109 255,841 43,735 1,109 255,841 43,735 1,109 255,841 43,735 1,109 255,841 43,735 1,109 255,841 43,735 1,109 255,841 43,735 1,109 255,841 43,735 1,109 255,841 2	338 605 9,767 15,600 80 79 47 777 48 5 2 120 210 3,319 8,950 117 195 2,742 3,365 50 1,236 83 1,506 19 3,466 2,557 247 55,811 113 5,739 315 5,551 338 615 305 500 62,566 41,490 20 40,023 8,970 328 615 129,588 120 120 120 120 120 120 120 120	1,067 940 21,460 23,485 291 340 197 1877 1877 46 6 398 275 9,480 10,485 511 376 1c,802 14,785 318 5,794 299 11,008 48 4,480 97 7,960 768 92,106 6 1,035 24,560 1,127 986 47,742 48,755 971 106,066 55,845 79 973 715 106,066 55,845 79 973 9715 106,066 55,845 79 973 9715 106,066 55,845 79 973 9715 106,066 55,845 79 973 9715 106,066 55,845 79 973 9715 106,066 55,845 79 973 9715 106,066 55,845 57 973 973 975 11,124 975 975 975 975 975 975 975 977 978 978 978 978 978 978 978 978 978	701 910 910 9316 8,710 431 235 300 340 6,970 9,790 282 300 13,659 11,055 101 5,670 231 7,989 26 7,330 521 28,030 26 7,330 521 28,030 185 2,170 957 6,894 29,555 691 305 691 305 7,989 7,100 7,10	22 13 2,420 1,488 5 10 	1131 1415 1511 1617 1718 1819 1222 223 245 226 262 277 288 229 330 331 333 333 333 333 333 333 333 333
80 68 550 5 1 5 35 20 150 60 33 250 120 64 490 70 335 335	75 28 230 5 2 5 20 110 130 120 44 280 35 19 75	3 14 181 5 4 60 6 6 6 55 9 38 221 1 1	1,165 2,875 24,645 129 194 2,444 106 509 2,078 120 199 1,918 163 1,046 4,520 495 1,000 9,540	995 2,680 23,010 89 177 2,299 106 509 2,078 100 191 1,828 127 1,034 4,452 4,452 978 9,235	58 412 3,236 653 1 1 1 8 7 58 566 13 706 2,714 32 231 1,857	160 576 5,359 16 55 840 46 206 1,348 27 74 673 48 238 1,155 82 300 2,708	279 824 6,923 48 448 448 179 486 15 18 180 12 33 170 126 171 1,815	307 582 4,940 31 26 21 48 201 51 41 409 44 53 383 108 172 1,785	169 266 2,358 1 2 20 5 15 35 10 4 30 77 56 740	22 20 194 20 48 330	110 131 960 30 15 120 15 7 80 11 8 38 45 21	50 22 200 10 2 25 5 1 10 25 4 30 5	10 42 475 	666 676 686 6970 7172 7374 7576 778 788 8188 838

Economic Area Table 2.-FARM FACILITIES, OFF-FARM WORK, WORK POWER, FARM LABOR, AND

_					The Stat	ie .	*****		
					Eco	onomic class			
	Item (For definitions and explanations, see text)	Total all	n		Com	mercial farms			
		farms	Total	Class I	Class II	Class III	Clmss IV	Class ▼	Cless VI
	SPECIFIED FACILITIES AND EQUIPMENT								
1	Telephone	17,063	11,274	676	1,923	2,783	2,996	2,290	606
3	Electricity	21,945 21,597 9,806	14,385 15,368 6,244	787 744 448	2,205 1,868 1,038	3,347 3,632 1,617	3,919 4,231 1,592	3,143 3,582 1,208	984 1,311 341
5	Piped running water	20,808 8,649	13,768 6,065	772 478	2,150 1,224	3,231 1,560	3,732 1,434	2,989 1,065	894 304
8	Electric pig brooder	194 2,614	164 2,408	18 216	21 574 720	43 772	61 483	16 313	5 50
10	Grain combines	4,312 3,264	4,043 3,030	156 290	748	1 , 377 837	1,227 726	482 349	81 80
11 12	number 1954 Corn pickers	3,478 46 47	3,243 41 42	369 3 4	827 12 12	859 21 21	743	355	90 5 5
13 14 15	Pick-up hay balersfarms reporting 1954 number 1954	3,489 3,543	3,306 3,354	264 288	808 811	986 992	812 822	353 358	83 83
16 17	Field forage harvestersfarms reporting 1954 number 1954	1,554 1,585	1,527 1,558	241 255	458 465	496 501	246 246	74 79	12 12
18 19	Motortrucks	14,297 18,134	11,141 14,709	788 1,986	2,116 3,249	2,832 3,482	2,923 3,294	2,030 2,209	452 489
20 21	Tractors, other than gardenfarms reporting 1954	14,383 12,239	11,727 10,448	714 676	2,049 1,715	3,043 2,992	3,183 2,922	2,212 1,748	526 395
22 23 24	number 1954 1950 Automobiles	19,445 14,957 18,832	16,629 13,060 12,544	1,806 1,434 793	3,795 2,593 2,099	4,287 3,568 3,078	3,713 3,199 3,311	2,433 1,851 2,585	595 415 678
25	number 1954	23,346	16,113	1,654	3,040	3,906	3,786	2,972	755
2.6	OFF-FARM WORK AND OTHER INCOME Form operators—								
26 27	With other income of family exceeding value of farm products soldoperators reporting 1954	9,413 8,782	3,220 2,926	53 72	167 189	447 336	891 782	1,662 1,547	
28	Working off their farms, totaloperators reporting 1954	14,740	7,868	161	862	1,678	2,484	2,333	350
29 30 31	1949 100 or more daysoperators reporting 1954 1949	13,407 10,503 8,812	7,355 4,143 3,391	196 80 104	649 268 237	1,384 625 562	2,270 1,357 1,022	2,366 1,813 1,466	490
	FARMS BY CLASS OF WORK POWER		1 880	24	137	251	378	(25	240
32 33	No tractor, horses, or mulesfarms reporting 1954 No tractor but horses and/or mulesfarms reporting 1954	5,558 3,067	1,779 1,609	<i>3</i> 6 91	110	199	504	635 543	342 L 162
34 35	Tractor and horses and/or mulesfarms reporting 1954 Tractor and no horses or mulesfarms reporting 1954	8,464 5,919	7,362 4,365	50ь 208	1,394 655	1,953 1,090	1,972 1,211	1,293 919	244 282
	FARM LABOR								
36 37	Week of September 26-October 2: Family and/or hired workersfarms reporting 1954 persons 1954	21,040 47,212	14,387 37,390	815 5,068	2,251 6,955	3,351 9,262	3,912 8,597	3,155 6,042	903 1,466
38	Family workers, including operatorfarms reporting 1954	20,802	14,180	751	2,216	3,321	3,869	3,130	893
39 40	Operators working 1 or more hourspersons 1954 Unpaid members of operator's	20,275	13,930	741	2,156	3,252	3,811	3,082	888
41	familyfarms reporting 1954 persons 1954	8,248 13,201	6,351 10,357	363 711	1,143 1,935	1,706 2,973	1,744 2,611	1,107 1,730	2 8 8 397
42 43 44	Hired workers	4,037 13,736	3,728 13,103	564 3,616	1,144 2,864	947 3,037	644 2,175	370 1,230	59 181
45	or more days)farms reporting 1954 persons 1954	1,774 3,732	1,718 3,654	458 1 , 791	67 0 1 , 016	392 542	147 245	48 55	3 5
46	Seasonal workers (to be employed less than 150 days)farms reporting 1954	2,743	2,484	256	663 1,848	642	533	334	56 176
47	persons 1954 SPECIFIED FARM EXPENDITURES	10,004	9,449	1,825	1,040	2,495	1,930	1,175	176
48 49	Specified farm expendituresfarms reporting 1954 Machine hire and/or hired	22,893	15,094	841	2,290	3,483	4,070	3,390	1,020
50	labor	17,319 14,663	12,916 10,667	809 522	2,213 1,702	3,078 2,540	3,477 2,993	2,746 2,408	593 502
51 52 53	dollars 1954 Hired laborfarms reporting 1954 1949	4,018,863 11,555 13,706	3,635,824 10,090 12,009	493,126 780 862	883,186 2,062 1,897	924,923 2,676 3,246	742,742 2,639 3,353	505,390 1,614 2,079	86,457 319 572
54 55	dollars 1954 1949	13,004,865 16,068,502	12,748,155 15,693,226	5,668,039 7,091,456	3,762,117 3,837,843	1,890,102 2,728,751	950,640 1,398,373	-419,700 519,235	57,557 117,568
56 57	\$1 to \$2,499farms reporting 1954 \$2,500 and overfarms reporting 1954	10,315 1,240	8,861 1,229	277 5 0 3	1,504 558	2,552 124	2,613 26	1,597 17	318
58 59		16,758 16,546	11,535 12,695	745 829	1,867 1,838	2,855 3,100	3,115 3,503	2,311 2,654	642 771
60 61 62	dollars 1954 1949 Gasoline and other petrolewm fuel	23,144,840 26,621,873	21,841,457 25,479,840	7,971,769 10,348,735	6,257,050 6,444,145	3,858,454 4,663,026	2,532,235 2,613,005	1,055,862 1,158,896	087,087 252,033
63	and oil	18,219 16,882	13,636 14,007	796 862	2,175 1,980	3,350 3,539	3,736 4,050	2,824 2,770	755 806
64 65 66	Commercial fertilizer and fertilizing	7,539,127 6,073,620	7,127,9 17 5,811,394	1,393,151 1,169,480	1,938,510 1,427,527	26ر 736ر 1 883ر 452ر 1	1,287,512 1,115,294	651,930 541,450	120,452 104,760
67	material	6,530 1,565,902	5,650 1,514,992	387 376,690	1,133 476,306	1,590 343,206	1,483 206,075	920 102,344	137 10,301
68 69 70		21,423 166,549 41	20,669 160,363 41	5,043 34,036 6	50,088	4,785 39,3∠1 10	3,001 23,876 10	1,477 11,748 10	154 1,294 5
71 72	tons 1954 dollars 1954	202 773	202 773	12 43	• • • •	25 285	140 365	10 50	15 30
73	acres limed 1954	385	. 385	70		110	130	40	35

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

	· State—Cont							Area l						-
	oc class—Co: Other farms	ntinued	Total		-	Comm	ercial farms	Economic	class		Τ	Other farms		-
Part-time	Resi- dential	Abnormal	all farms	Total	Class I	Clasa II	Class III	Class IV	Class V	Class VI	Part-time	Resi- dential	Abnormal	
2,821 3,613 3,290 1,591 3,340 1,213 20 126	2,941 3,919 2,895 1,946 3,673 1,356	27 28 44 25 27 15	5,849 7,274 7,041 3,250 7,073 3,038 107 892	4,491 5,543 5,825 2,518 5,391 2,481 87	293 340 348 214 335 238 7 89	871 961 811 492 948 558 13 230	1,117 1,318 1,423 652 1,266 654 17 266	1,276 1,602 1,751 677 1,556 579 29 163	782 1,075 1,126 362 1,045 360 16	152 247 366 121 247 92 5	806 977 850 420 958 320 10 35	541 742 365 301 712 235 10	11 12 1 11 12 2	5
216 160 160 5 5 159 159 25 25	50 67 67 15	3 7 8 9 15 2	2,232 1,306 1,445 1 1,157 1,157 1,172 495 503	2,097 1,229 1,367 1 1 1,127 1,142 495 503	97 134 187 97 102 70	360 322 382 1 1 277 277 168 173	339 354 364 364 164	758 351 361 289 294 87	200 72 72 94 99 6	46 11 11 6 6	115 45 45 20 20	20 26 26 10 10	 5 	
1,669 1,786 1,624 1,116 1,714 1,156 3,073 3,580	1,475 1,606 1,005 645 1,047 685 3,190 3,607	12 33 27 30 55 56 25 46	4,785 6,266 5,013 4,321 7,148 5,388 6,309 7,901	4,126 5,556 4,547 4,030 6,654 5,091 4,905 6,296	337 846 315 322 765 651 339 696	896 1,322 872 774 1,644 1,111 915 1,317	1,087 1,375 1,230 1,208 1,809 1,477 1,213	1,111 1,253 1,309 1,120 1,543 1,210 1,376 1,545	598 654 679 516 738 547 880 1,018	97 106 142 90 155 95 182 200	370 405 326 230 341 235 851 996	282 297 128 60 139 70 543 599	7 8 12 1 14 2 10	18 19 20 21 22 23
3,119 3,191 3,399 3,282 3,162 2,871	3,064 2,655 3,455 2,765 3,185 2,545	10 10 18 5 13 5	2,335 1,931 4,465 3,769 2,750 2,158	932 836 2,935 2,599 1,370 1,123	17 23 70 89 29 53	98 55 351 240 120 72	97 77 619 500 168 163	222 240 1,001 950 473 400	498 441 799 685 580 435	95 135	836 780 882 835 822 720	562 315 643 335 553 315	5 5 	25 29 30
1,431 697 741 883	2,291 760 347 658	57 1 14 13	1,568 893 2,924 2,089	567 582 2,747 1,800	6 36 231 84	77 3 4 570 302	70 60 767 463	111 195 724 585	227 212 383 296	76 45 72 70	491 176 140 186	505 135 31 97	5 6 6	33 34
3,299 5,313 3,279 3,157 1,081 1,648 232 508	3,314 4,430 3,304 3,149 815 1,195 61 86	40 79 39 39 1 1 16 39	7,012 13,981 6,956 6,818 2,499 3,942 1,290 3,221	5,495 11,988 5,440 5,343 2,152 3,485 1,260 3,160	352 1,593 331 328 145 289 245 976	• 976 2,562 968 931 474 775 420 856	1,300 3,074 1,296 1,279 570 1,038 304 757	1,558 2,753 1,546 1,526 614 871 184 356	1,072 1,561 1,067 1,052 259 362 91 147	237 445 232 227 90 150 16 68	881 1,212 881 845 256 321 16 46	623 759 623 618 90 135 6	13 22 12 12 12 1 1 1 8 9	41 42 43
30 207 478	10 51 76	38 1 1	1,293 732 1,928	1,274 720 1,886	672 97 304	374 205 482	176 163 581	155 314	85 140	3 15 65	10 10 6 3¢	6	9	
3,745 2,466 2,184 252,760 1,031 1,201 129,765 196,405 1,031	3,986 1,907 1.786 120,207 411 475 56,865 47,215 410	68 30 26 10,072 23 21 70,080 131,656 13	7,442 6,045 5,162 1,592,177 4,249 5,137 4,799,548 6,326,210 3,778 471	5,680 5,085 4,270 1,492,332 3,969 4,763 4,747,043 6,268,099 3,501 468	357 345 251 217,460 330 402 2,143,015 3,114,581 124 206	977 955 734 400,291 909 814 1,420,199 1,533,030 714	1,350 1,238 1,019 380,045 1,057 1,308 710,168 973,600 999 58	1,620 1,419 1,244 304,121 1,039 1,381 314,341 483,805 1,032	1,118 940 867 169,440 546 691 135,970 132,805 545	258 188 155 20,965 88 167 23,350 30,278 87	991 576 71,440 211 305 32,280 46,460 211	758 331 310 25,965 61 65 7,825 2,135 60	13 8 6 2,450 8 4 12,400 9,516	50 51 52 53 54 55 56
2,503 2,136 680,195 723,775 2,528	2,691 1,680 428,385 264,380 2,021	29 35 194,803 153,878 34	5,772 5,648 9,052,721 9,988,700 6,143 5,856	4,495 4,852 8,761,336 9,748,340 5,232 5,381	335 366 3,085,660 4,437,095 348	840 799 3,095,071 2,430,824 917	1,114 1,254 1,187,732 1,556,862 1,305	1,260 1,456 995,638 988,840 1,503	784 796 358,305 275,731 936	162 181 38,930 58,988 223	725 600 217,850 208,860 576	551 195 72,535 31,375 328	1 1,000 125 7	58 59 60 61 62
276,527 178,030 516 32,641 477 3,788	117,828 65,890 335 10,205 160 1,170	8,064 11,228	2,924,785 2,380,799 2,204 578,225 7,439 67,833 11 127 333	2,830,207 2,340,504 2,094 569,955 7,329 66,908 11 127 333	110,704 11,464 11,999 1	743,835 585,797 504 188,854 2,440 23,118	1,413 717,904 579,204 632 153,267 1,896 19,177	1,645 511,771 426,090 551 80,645 1,040 8,644	857 200,325 163,630 230 34,050 457 3,695 5	206 35,912 23,735 35 2,435 32 275	405 65,140 36,725 65 5,085 70 510	70 24,388 3,570 40 2,060 28 190	5,050 5 1,125 12 225	63 64 65 66 67 68 69 70 71 72

Economic Area Table 2.-FARM FACILITIES, OFF-FARM WORK, WORK POWER, FARM LABOR, AND

_					Areas 2 ar	nd A			
	Item]				opomic class			
	(For definitions and explanations, see text)	Total all farms	<u>-</u>		Com	mercial farms			
		r au ms	Total	Class I	Class II	Class III	Class TV	Class V	Class VI
	SPECIFIED FACILITIES AND EQUIPMENT								
1	Telephone	6,862 7,924	3,787 4,348	22 7 260	528 584	998 1,106	921 1,031	861 1,010	252 357
3	1950 Television setfarms reporting 1954	8,090 5,825	4,888 3,220	181 192	555 460	1,257 844	1,280 776	1,175 737	440 211
6	Piped running water	7,699 2,750 58	4,243 1,567 48	260 122 10	567 294	1,085 413 16	1,010 306 21	989 356	332 76
9	Power feed grinder	579 1,168	520 1,090	60 51	143 221	163 446	82 211	61 131	11 30
10 11	Grain combines	727 752	636 661	60 7 5	173 176	181 182	100 101	92 97	30 30
12 13 14	Corn pickers	30 30 966	25 25 87 7	75	5	15 15 272	***	•••	5
15 16	number 1954 Field forage harvestersfarms reporting 1954	980 527	890 515	87 97	225 225 151	273 180	173 173 42	96 96 40	36 36 5
17	number 1954 Motortrucks	542 4,522	530 3,167	102 252	151 564	185 870	42 736	45 598	5 147
19 20 21	number 1954 Tractors, other than gardenfarms reporting 1954 1950	5,668 4,558 3,807	4,168 3,323 2,924	618 212 146	885 545 417	1,035 912 931	832 767 805	633 715 490	165 172 135
22 23	number 1954 1950	5,749 4,564	4,458 3,633	503 330	940 661	1,203 1,0 8 2	852 880	775 530	185 150
24 25	Automobiles	7,204 9,167	4,014 5,366	262 555	573 846	1,045 1,435	964 1,154	894 1,070	276 306
	OFF-FARM WORK AND OTHER INCOME								
26	With other income of family exceeding value of farm products soldoperators reporting 1954	4,171	1,365	29 11	43	235	413	645	
27 28	Working off their farms, totaloperators reporting 1954	4,088 5,554	1,208 2,357	56	96 251	161 529	300 663	640 767	91
29 30 31	1949 100 or more daysoperators reporting 1954 1949	5,092 4,622 4,084	2,106 1,581 1,283	36 37 13	220 98 125	450 269 250	575 491 335	745 686 560	80
20	FARMS BY CLASS OF WORK POWER	2,500	0.55		~	426	4.00	00.5	450
32 33	No tractor, horses, or mulesfarms reporting 1954 No tractor but horses and/or mules	2,590	755 423	39	36 21	135	180 124	225 130	150 45
34 35	Tractor and horses and/or mulesfarms reporting 1954 Tractor and no horses or mulesfarms reporting 1954	2,110 2,448	1,637 1,686	128 84	310 235	464 448	365 402	308 407	62 110
	FARM LABOR Week of September 26-October 2:								
36 37	Family and/or hired workersfarms reporting 1954 persons 1954	7,167 17,791	4,198° 13,077	263 1,628	582 2,161	1,046 3,670	1,006 2,595	984 2,486	317 53 7
38	Family workers, including operator	7,034	4,090	232	570	1,026	986	964	312
40	hourspersons 1954 Unpaid members of operator's	6,809	4,015	231	558	1,006	964	944	312
41 42	familyfarms reporting 1954 persons 1954 Hired workersfarms reporting 1954	2,880 4,594 1,565	1,925 3,104 1,382	109 206 170	320 554 333	589 970 383	415 608 265	387 63 1 206	105 135 25
43 44	Regular workers (to be employed 150 or more days)farms reporting 1954	6,3 88 531	5,958 503	1,191	1,049	1,694	1,023	911 25	90
45 46	persons 1954 Seasonal workers (to be employed less	1,288	1,239	529	285	239	156	30	
47	than 150 days)farms reporting 1954 persons 1954	1,207 5,100	1,046 4,719	94 662	231 764	288 1,455	217 867	191 881	25 90
48	SPECIFIED FARM EXPENDITURES Specified farm expendituresfarms reporting 1954	8,087	4,501	280	602	1,111	1,071	1,070	367
49 50	Machine hire and/or hired laborfarms reporting 1954 Machine hirefarms reporting 1954	5,777 4,898	3,796 3,124	262 147	567 453	953 828	944 802	849 713	221 181
51 52	dollars 1954 Hired laborfarms reporting 1954	1,119,571 3,801	967,014 3,162	108,966 256	216,304 527	26 4,7 23 8 26	192,701 819	156,560 603	27,760 131
53 54 55	1949 dollars 1954 1949	4,388 4,306,109 5,341,561	3,551 4,177,314 5,108,626	209 1,767,223 1,964,853	500 1,097,642 1,276,638	1,007 732,225 1,098,005	965 371,010 491,045	665 190,454 218,945	205 18,760 59,140
56 57	\$1 to \$2,499farms reporting 1954 \$2,500 and overfarms reporting 1954	3,374 427	2,743 419	86 170	350 177	780 46	808 11	588 15	131
58 59	Feed for livestock and poultryfarms reporting 1954 1949	5,660 5,959	3,390 3,916	226 210	493 489	909 1,042	798 1,035	727 900	237 240
60 61 62	dollars 1954 1949 Gasoline and other petroleum fuel	8,890,993 10,217,237	8,213,640 9,546,494	2,952,784 3,471,281	1,937,274 2,256,378	2,003,834 2,202,970	856,201 978,340	405,237 540,030	58,310 97,495
63	and oilfarms reporting 1954	5,939 5,397	3,849 3,964	248 202	562 505	1,035 1,107	938 1,095	849 810	217 245
64 65 66	dollars 1954 1949 Commercial fertilizer and fertilizing	1,804,909 1,397,306	1,678,924 1,288,035	335,466 240,765	474,643 288,190	419,444 364,270	245,432 245,740	178,470 120,245	25,469 28,825
67 68	materialfarms reporting 1954 dollars 1954	2,678 587,736 8 159	2,154 562,692 7,769	167 158,164	346 178,053	586 115,795 1,616	540 63,735 1,040	455 43,950 678	60 2,995 54
69 70	acres on which used 1954 Lime and liming materialfarms reporting 1954	8,159 53,688 25	50,665 25	2,121 13,023 5	2,260 14,959	10,142 5	7,176 5	4,870 5	495 5
71 72 73	tons 1954 dollars 1954 acres limed 1954	55 255 145	55 255 145	10 40 50	:::	5 100 30	20 65 20	5 20 10	15 30 35
	dejes famed 1774	140	140	50	•••	50	20		23

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

		ή	T											
-	2 and A—Cor		1	<u> </u>			A	Area 3						1
	ic class—Co Other farms	ntinued	Total			Comm	ercial farms	Economic	21869		Ι	Other farms		-
			sll farms			Contra	Tarina			1				1
Part-time	Resi- dential	Abnormal		Total	Class I	Class II	Cless III	Class IV	Class V	Class VI	Part-time	Resi- dential	Abnormal	
1,201 1,446 1,550 1,061 1,396 460 10 30 60	1,800 2,115 1,615 1,530 2,045 710 	14 15 37 14 15 13	4,352 6,747 6,466 731 6,036 2,861 29 1,143 912	2,996 4,494 4,655 506 4,134 2,017 29 1,041 856	156 187 215 42 177 118 1 67	524 660 502 86 635 372 7 201	668 923 952 121 880 493 10 343 267	799 1,286 1,200 139 1,172 549 11 238 258	647 1,058 1,281 109 955 349 173	202 380 505 9 315 136 	754 1,190 890 110 986 433 61	6000 1,062 915 115 916 411 41	2 1 6	2
60 60 5 80 80 10	30 30 5 5	1 1 5 2 2	1,231 1,281 15 16 1,366 1,361 532 540	1,165 1,215 15 16 1,302 1,322 517 525	96 107 3 4 92 99 74 80	253 269 6 6 306 309 139	317 323 6 6 350 355 152 152	275 281 350 355 117 117	185 186 163 163 28 28	39 49 41 41 7	55 55 59 59 15	11 11 	5 10	10 11 12 13 14 15 16
615 660 675 531 700 541 1,290 1,550	735 815 550 330 565 345 1,885 2,215	5 25 10 22 26 45 15 36	4,990 6,200 4,812 4,111 6,548 4,995 5,319 6,278	3,848 4,985 3,857 3,494 5,517 4,336 3,625 4,451	199 522 187 208 538 453 192 403	656 1,042 632 524 1,211 821 611 877	875 1,072 901 853 1,275 1,009 820 951	1,076 1,209 1,107 997 1,318 1,109 971 1,087	834 922 818 742 920 774 811 884	208 218 212 170 255 170 220 249	684 721 623 355 673 380 932 1,034	458 494 327 255 343 270 762 793	5 7 15 9	21 22
1,211	1,595 1,395		2 ,90 7 2 ,7 63	923 882	7 38	26 38	115 98	256 2 4 2	519 466	•••	1,072	907 945	5 5	26 27
1,346 1,516 1,295 1,411	1,845 1,470 1,745 1,390	6 1	4,721 4,546 3,131 2,570	2,576 2,650 1,192 985	35 71 14 38	260 189 50 40	530 434 188 149	820 745 393 287	767 936 547 471	164 275	1,171 931 1,045 740	967 960 887 840	7 5 7 5	29 30
600	1,205	30	1,400	457	1	24	46	87	183	116	340	581	22	32
201 260 415	390 205 345	 8 2	1,160 3,430 1,382	604 2,978 879	16 147 40	55 514 118	75 722 179	185 883 224	201 602 216	72 110 102	320 341 282	235 111 216		33 34 35
1,275 2,270	1,680 2,400	14	6,861 15,440	4,694 12,325	200 1,847	693 2,232	1,005 2,518	1,348 3,249	1,099 1,995	349 484	1,143 1,831	1,011 1,271	13 13	
1,255	1,675	14	6,812	4,650	188	678	999	1,337	1,099	349	1,143	1,006	13	1
1,200	1,580	14	6,648	4,572	182	667	967	1,321	1,086	349	1,112	951	13	39
465 715 150 355	490 775 25 45	8 30	2,869 4,665 1,182 4,127	2,274 3,768 1,086 3,985	109 216 149 1,449	349 606 391 959	547 965 260 586	715 1,132 195 796	461 737 73 172	93 112 18 23	360 612 66 107	235 285 30 35	•••	40 41 42 43
15 15	5	8 29	552 1,151	542 1,141	127 590	249 357	105 127	42 47	17 18	2 2	5 5	5 5		44
140 340	20 40	1 1	804 2 ,97 6	718 2,844	65 859	227 602	191 459	161 749	58 154	16 21	61 102	25 30		46 47
1,471	2,085	30	7,364	4,913	204	711	1,022	1,379	1,202	395	1,283	1,143	25	48
991 846 91,790 450 566 49,955 109,665 450	975 915 55,195 175 260 22,060 33,130 175	15 13 5,572 14 11 56,780 90,140 6	5,497 4,603 1,307,115 3,505 4,181 3,899,208 4,400,731 3,163 3,42	4,035 3,273 1,176,488 2,959 3,695 3,823,798 4,316,501 2,617 342	202 124 166,700 194 251 1,757,801 2,012,022 67 127	691 515 266,591 626 583 1,244,276 1,028,175 440 186	887 693 280,155 793 931 447,709 657,146 773 20	1,114 947 245,920 781 1,007 265,289 423,523 773 8	957 828 179,390 465 723 93,276 167,485 464	184 166 37,732 100 200 15,447 28,150 100	854 762 89,530 370 330 47,530 40,280 370	601 561 39,047 175 150 26,980 11,950	7 7 7 2,050 1 6 900 32,000	50 51 52 53 54 55 56
936 1,026 266,675 378,570 975	1,315 990 235,580 167,820 1,095	19 27 175,098 124,353 20	5,326 4,939 5,201,126 6,415,936 6,137	3,650 3,927 4,866,481 6,185,006 4,555	184 253 1,933,325 2,440,359 200	534 550 1,224,705 1,756,943 696	832 804 666,888 903,194 1,010	1,057 1,012 680,396 645,825 1,295	800 958 292,320 343,135 1,039	243 350 68,847 95,550 315	842 510 195,670 136,345 977	825 495 120,270 65,185 598	9 7 18,705 29,400 7	59 60 61
896 69,680 69,915 290	515 47,250 22,925 220	9,055 16,431 14	5,629 2,809,433 2,295,515 1,648	4,662 2,618,786 2,182,855 1,402	260 437,225 366,667 78	615 720,032 553,540 283	1,019 599,014 509,409 372	1,310 530,309 443,464 392	1,103 273,135 257,575 235	355 59,071 52,200 42	545 141,707 71,390 161	415 46,190 39,395 75	7 2,750 1,875 10	65
15,480 225 1,785 	5,685 102 710	3,879 63 528 	399,941 5,825 45,028 5 20 185 80	382,345 5,571 42,790 5 20 185 80	107,822 1,458 9,014 	109,399 1,509 12,011	74,214 1,273 10,002 5 20 185 80	61,695 921 8,056	24,344 342 3,183	4,871 68 524 	12,076 182 1,493	2,460 30 270	3,060 42 475 	68

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

[Data are based on reports for only

Second Column	reports for or	re based on re	[Date di	te	The Stat				
Discreption and explanations, not text)									
Company Comp				mercial farms	Com				
Revise and makes	Class VI	Class V	Class IV	Class III	Class II	Class I	Total		
1500									
All nattie and earliers	74 94	1.836 2,574	3,455	2,918	1,598	715	12,206	15,073	1950
100.000 10.000	89 2,51	7,789	11,042	11,187	7,748	6,844	47,129	54,063	1950
Comp. Including helicre Inst.	18 1,13	3,118	3,983	3,407	1,735	658	14,032	18,709	1950
Dave et level		47,409							1950
Milk cont. Cares reporting 154. 1.1.4.27 1.1.4.2.27 1.1.4.27 1.1.4.27 1.1.4.27 1.1.4.27 1.1.4.27 1.		2,5 8 1 3,038							have calvedfarms reporting 1954
#Hile soles - farms reporting 1000 10,070 20,000 10,000 20,000 10,000 20,000 10,000 20	71 9,16	33,971 24,122	60,322	76,153	74,328		314,706	333.827	1950
All bogs and rigs: frame reporting 1966 1,979 1,97	07 54	2,207 2,852	3,037					16,676	1950
1-50. 3,988 7,464 320 982 1,066 2,179 1,88 1,066 2,179 1,88 1,066 2,179 1,88 1,066 2,179 1,182 1,142 1,1	04 2,13	9,904 12,466	21,099						
mather 1955.	73 24 17 56	1,273	1,557						
Chickens 4 months old and over, farms reporting 1975. 11,000 7,000 20.5 1,006 1,007 27,00 2,000	02 1,24	6,602	13,327	13,948	12,030	4,183	51,338	60,497	number 1954
member 1954. 2,777.715 1,229.804 165.914 605.276 429.126 227.72 227.	74 5:	1,574	2,175	1,758	1,018	263	7,300	11,003	Chickens 4 months old and overfarms reporting 1954
Livested and livested products cold: Oattie and calcus cold alive. frame reporting 1944. Oattie and calcus cold alive. frame reporting 1954. Oattie	90 48,61	226,790 278,296	429,525	453,686	605,276	165,914	1,929,804	2,177,715	number 1954
19.0									
1940 331,672 223,100 77,151 48,945 48,950 31,164 1,093,11 1	52 74	2,074 2,352	3,356	2,988	1,474	572	11,487	13,547	1949
Mogs and pigs sold alive farms reporting 1954 1,004.	4 3,09	20,519	31,344	48,930	48,945	77,151	223,104	231,874	1949
1849 7,558 6,205 227 768 1,388 1,865 1,55 1,55 1,620		1,357,830							
mumber 1944. 33,913 24,926 10,436 13,158 13,158 11,000 59,926 13,941 14,888 23,542 23		638 1,512							
Chickens sold 1,40,-31 1,65,20,0 1,60,431 228,199 209,778 380,08. 122,50 1,60,431 1,60,431 1,60,432 733,407 740,222 41,50 1,60,431 1,60,432 1,60,432 733,407 740,222 41,50 1,60,431 1,60,432 1,60,43	25 88	5,925 15,548	11,004	13,529	10,436	5,608	47,391	53,913	number 1954
Chickens sold	92 15,78	162,592 441,525	380,086	493,991	409,778	228, 195	1,690,431	1,855,249	
dollars 1954 2,414,308 2,373,637 796,326 310,0725 796,326 30,336 115,537 90,93 Chicken eggs sold	82 1.	482	730	723	462	111	2,638	3,255	
Chicken eggs sold	13 15,25	785 90,913	155,537	340,336	754,346	1,017,255	2,373,637	2,434,308	dollars 1954
dozen 1964 21, a6, 200 19, 477, 768 2, 096, 966 0, 933, 476 5, 067, 232 3, 637, 299 1, 362, 826 1, 364, 826	97 26	697	1,127	908	522	123	3,640	4,780	Chicken eggs soldfarms reporting 1954
dollare 1954 6, 6.5, 65 65 6.256, 533 619.246 2,350.402 1,168,010 1,152,001 1,152	40 379,99	1,362,840	3,637,299	5,067,232	6,933,476	2,096,926	19,477,768	20,464,820	dozens 1954
Milk sold*	49 96,02	408,449	1,152,001	1,618,010	2,356,402	619.646	6,250,533	6, 655, 563	dollars 1954
Specified crops harvested: Corn for all purposes	75 791,43	5,161,675	14,949,963	21,757,739	15,677,729	5,317,634	63,656,176	65,770,084	Milk sold ² gallons 1954
Corn for all purposes		1,346,615							
acre 1984 36,442 34,513 6,063 10,142 9,704 5,042 3,005 1949 30,025 27,369 4,060 6,203 7,658 4,878 3,45 3,45 1,457 1,457 3,35 1,178 1,25 1,21 1,41 1,18 1,457 1,457 3,35 1,178 1,25 1,21 1,042 99 1,21 1,042 99 1,21 1,042 99 1,21 1,042 99 1,21 1,042 99 1,21 1,042 99 1,21 1,042 99 1,21 1,042 99 1,21 1,042 99 1,21 1,042 99 1,21 1,042 99 1,21 1,042 99 1,21 1,042 99 1,21 1,042 99 1,21 1,042 99 1,21 1,042 1,042 1,043		417							Corn for all purposesfarms reporting 1954
Corn harvested for grainfarms reporting 1954 271 196 195 25 36 57 121 195 195 195 195 195 195 195 195 195 19	52 50	641 3,062	5,044	9,704	10,142	6,053	34,513	36,452	acres 1954
acres 1954 1,427 1,457 33a 172 129 593 11 1,457 4,356 69,035 22,350 10,110 6,075 22,420 5,66 1949 125,095 13,945 22,350 10,110 6,075 22,420 5,66 1949 18,536 15,751 13,525 2,550 625 10,350 625 10,	37	37	57	36	25	15	186	271	Corn harvested for grainfarms reporting 1954
Tushels harvested 1954 75,320 1949 125,095 103,945 4,280 9,060 32,450 22,915 22,328 10,110 6,075 22,420 5,68 103,945	32	180 132	593	129	174	336	1,457	1,627	acres 1954
bushels sold 1954 15,375 13,525 2,550 625 10,350 9.00 6,61 14.9 18,536 15,751 71 2,175 3.500 9.00 6,61 14.9 18,536 15,751 71 2,175 3.500 9.00 6,61 14.9 18,536 15,751 71 2,175 3.500 9.00 6,61 14.9 18,536 15,751 71 2,175 3.500 9.00 6,61 14.9 18,536 15,751 15.2 15	30 2,4	5,680	22,420	6,075	10,110	22,350	69,035	75,340	tushels hervested 1954
Winter wheat threshed			10,350	625	• • •	2,550	13,525	15,375	bushels sold 1954
acres 1954 262,160 1949 339,461 339,866 86,490 100,235 77,152 12,96 23,10 100,235 77,152 12,96 100,235 77,152 12,96 100,235 77,152 1949.	17	417	668	615	532	164	2,471	2,877	
bushels harvested 1954 3,713,359 bushels sold 1954 1949 1949 2,472,871 bushels sold 1954 1949	58 1,0	691 12,968	37,734	54,855	88,083	61,852	256,579	262,160	acres 1954
bushels sold 1954 3,210,257 4,909,361 4,840,756 1,1296,162 1,535,941 1,093,910 644,665 252,80 Spring wheat threshed	31 15,6	23,105 198,581	492,411	754,573	1,248,736	907,390	3,617,359	3,713,359	bushels harvested 1954
Spring wheat threshed	50 10,3	394,848 155,250	394,384	662,799	1,114,942	807,067	3,144,772	3,210,257	bushels sold 1954
1949 8,254 6,663 2,42 736 1,688 2,052 1,51 78,207 12,807 17,758 23,694 14,274 7,74 1949 84,514 75,765 12,052 11,970 18,393 19,410 11,24 11									
1949 84,514 75,765 12,052 11,970 18,393 19,410 11,24 2,472,857 2,299,277 318,822 567,910 658,303 458,812 241,81 339,448 448,820 697,378 684.940 368,850 1949 1,863,085 1,775,810 271,197 486,182 518,858 321,075 148,92 1949 1,662,780 1,446,597 224,283 244,735 387,709 368,085 178,84 1949 9,902 8,580 436 1,181 2,323 2,469 1,73 8cres 1954 148,297 140,292 22,515 41,552 35,813 25,689 13,22	15 40	1,515	2,052	1,658	736	242	6,663	8,254	1949
1949 2,882,999 2,623,311 339,448 448,820 697,378 684,940 368,50 1,775,810 271,197 486,182 518,888 321,075 148,920 1,746,597 224,283 244,735 387,709 368,085 178,848 1,445,297 224,283 244,735 387,709 368,085 178,848 1,452 2,132 2,139 1,348 1,452 2,132 2,139 1,348 1,452 2,132 2,139 1,348 1,452 2,132 2,139 1,348 1,452 2,132 2,139 1,348 1,452 2,132 2,139 1,348 1,452 2,132 2,139 1,348 1,452 2,132 2,139 1,348 1,452 2,132 2,139 1,348 1,452 2,132 2,469 1,73 1,488 1,452 2,132 2,469 1,73 1,488 1,452 2,132 2,469 1,73 1,488 1,452 2,132 2,469 1,73 1,488 1,452 2,132 2,469 1,73 1,488 1,452 2,132 2,469 1,73 1,488 1,452 2,132 2,469 1,73 1,488 1,452 2,132 2,469 1,73 1,488 1,488 1,452 2,132 2,469 1,73 1,488 1,452 2,132 2,469 1,73 1,488 1,488 1,452 2,132 2,469 1,73 1,488 1,452 2,132 2,469 1,73 1,488	40 2,70	11,240 241,810	19,410	18,393	11,970	12,052	75,765	84,514	1949
1949 1,562,780 1,446,597 224,283 244,735 387,709 368,085 178,84 Barley threshed or combinedfarms reporting 1954 9,133 7,690 418 1,452 2,132 2,139 1,34 1949 9,902 8,580 436 1,181 2,323 2,469 1,73 acres 1954 148,1297 140,292 22,515 41,552 35,813 25,689 1,32	00 84,23	368,500 148,920	684.940 321,075	697,378	448,820 486,1 8 2	339,448	2,623,311	2,882,999	bushels sold 1954
1949 9,902 8,580 436 1,181 2,323 2,469 1,73 scres 1954 148,297 140,292 22,515 41,552 35,813 25,689 13,22	42,94	178,845	368,085	387,709	244,735	224,283	1,446,597	1,562,780	
80F8 1774 140,647 140,642 22,515 41,552 55,613 25,689 13,62 10,000 10,00	36 43	1,347 1,736	2,469	2,323	1,181	436	8,580	9,902	1949
	2,89	13,229 14,390 46 8, 742	24,895	32,619	22,532	20,315	117,641	125,432	1949
1949 5,903,314 5,500,786 1,016,404 1,167,442 1,562,700 1,177,910 572,17	75 104,15	572,175 163,845	1,177,910	1,562,700	1,167,442	1,016.404	5,500,786	5,903,314	1949
1949 1,842,871 1,765,428 420,925 277,178 494,590 352,485 180,70	00 39,55	180,700 58,742	352,485	494,590	277,178	420,925	1,765,428	1,842,871	1949
1949 513,882 478,710 81,398 91,331 119,727 104,885 63,93	17,43	63,937 115,829	104,885	119,727	91,331	81,398	478,710	513,882	1949
130753.49 130663.300 1403473 6375463 2005372 113306		1,0,047	2009,112	20.,024	المجوادة	140,473	1,022,000	11012134-	2.31

¹For comparability of data on livestock and poultry, we text and State Table 12.

'Includes milk equivalent of cream and butterfat sold.

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

	farms. See StateConti						A	rea l						Γ
Economi	ic classCo	ntinued						Economic	class			-		
	Other farms		Total all			Соли	ercial farma					Other farms		
Part-time	Resi- dential	Abnormal	farms	Total	Class I	Class II	Class III	Class IV	Class V	Class VI	Part-time	Resi- dential	Abnormal	
1,438 1,540 3,136 3,340 2,633 2,505 27,675 18,990	1,107 1,300 2,090 2,990 2,727 2,120 9,641 6,000	15 27 165 604 19 52 3,991	3,817 5,172 13,434 18,266 6,114 6,426 253,186 198,359	3,329 4,700 12,383 17,152 4,850 5,424 244,593 192,015	267 331 4,091 2,549 262 330 54,106 49,932	604 698 1,886 3,289 778 762 58,885 44,612	827 1,208 2,450 4,224 1,177 1,375 61,626 47,471	919 1,446 2,325 4,374 1,446 1,665 42,648 35,180	595 761 1,369 2,122 990 961 23,078 12,300	117 256 262 594 197 331 4,250 2,520	316 355 746 730 740 705 6,495 4,445	166 110 291 335 522 290 2,016	6 7 14 49 2 7 82 1,074	12345678
2,428 2,365 13,008 9,780 2,067 2,215 5,209 5,350	2,427 1,945 4,104 3,175 2,176 1,765 3,072 2,625	18 51 2,009 5,268 10 39 241 894	5,827 6,247 105,653 85,277 5,087 5,854 38,929 42,111	4,664 5,296 102,253 82,211 4,050 4,983 36,556 39,860	243 308 21,033 18,345 148 237 1,482 2,227	725 747 22,201 18,674 635 655 8,313 7,781	1,138 1,350 27,312 22,030 1,008 1,290 11,792 13,389	1,406 1,625 18,474 15,865 1,323 1,580 10,788 11,065	955 941 10,943 5,947 799 926 3,561 4,338	197 325 2,290 1,350 137 295 620 1,060	710 685 2,625 2,305 625 645 1,770 1,785	452 260 774 335 411 220 602 290	1 42b 1 1 1 176	9 10 11 12 13 14 15 1e
1,283 1,425 5,448 5,820 1,833 2,185 145,863 163,925	1,135 1,075 2,985 3,375 1,852 1,825 71,284 82,895	3 29 726 1,555 18 27 30,764 44,073	2,198 2,798 22,908 21,134 3,213 4,292 612,781 589,754	1,715 2,407 21,193 19,463 2,451 3,557 567,226 542,564	113 130 2,747 2,248 92 153 17,444 27,617	326 325 7,290 2,758 392 473 279,584 133,108	384 541 3,469 6,690 586 895 85,867 169,352	520 800 5,313 4,965 821 1,140 129,905 141,025	329 491 2,182 2,402 444 676 45,311 54,797	41 120 192 400 116 220 9,115 16,665	325 295 1,185 1,115 470 555 34,800 37,210	160 90 530 265 291 175 10,749 4,855	291 1 5 6 5,125	19 20 21 22 23
1,647 1,430 7,593 4,080 573,272 394,550	410 600 700 910 43,275 60,675	18 30 1,599 3,780 159,444 372,183	4,677 5,041 98,628 86,040 12,012,016 12,628,839	4,091 4,515 96,718 84,665 11,849,231 12,494,589	231 272 34,404 32,214 4,697,622 5,527,633	703 663 23,472 21,186 3,135,610 3,119,081	1,057 1,264 19,084 16,927 2,142,352 2,218,910	1,225 1,435 12,217 10,485 1,205,093 1,236,585	749 726 6,715 3,298 586,854 351,940	126 155 826 555 81,700 40,440	465 450 1,630 1,155 140,345 98,880	120 70 210 90 12,0 11,:-0	1 6 70 130 10,000 24,130	29 30
636 915 4,843 6,355 127,073 157,030	250 410 1,230 2,105 21,865 36,295	8 28 449 1,030 15,880 43,090	1,215 2,245 21,767 28,006 769,561 935,624	1,015 2,020 20,407 26,661 733,586 897,069	81 116 3,975 1,852 157,574 71,156	199 300 6,129 4,832 226,269 182,008	224 494 3,939 8,792 144,419 320,545	290 655 4,296 6,930 155,291 208,390	205 360 2,001 3,625 47,500 101,980	16 95 67 630 2,533 12,990	135 205 1,120 1,120 30,610 32,740	65 15 240 125 5,365 1,450	100 4,365	35 36
381 595 40,570 97,240 752 1,050 631,065 634,145 194,297 267,375 685,122 373,792 361,125	221 265 10,551 11,255 376 490 67,175 87,265 22,444 35,995 240,420 55,645 25,205	15 28 9,550 35,989 12 27 288,812 382,500 96,289 183,554 188,366 64,009 238,985	987 1,160 799,394 470,192 1,507 2,238 5,443,095 4,898,661 1,858,898 2,027,933 31,327,625 8,074,027 8,151,801	891 1,034 787,938 443,035 1,231 1,938 5,246,940 4,732,071 1,799,879 1,955,693 30,367,815 7,850,192 7,895,746	40 187, 199 80, 859 36 44 124, 355 265, 754 42, 756 122, 658 1, 213, 388 361, 316 553, 585	195 136 455,666 74,813 225 255 2,815,443 1,493,167 1,016,627 566,630 7,127,018 2,069,629 1,716,618	209 318 71,093 155,868 263 574 715,401 1,460,785 252,579 628,830 10,426,455 2,751,105 2,851,223	282 330 46,830 108,245 434 625 1,030,666 1,123,250 335,700 481,325 8,930,942 2,084,037 2,048,090	135 175 24,995 19,830 203 330 370,845 318,555 111,712 134,700 2,389,889 524,835 635,140	30 45 2,155 3,420 70 110 190,230 70,560 40,505 21,550 280,123 59,270 91,090	65 100 9,505 14,200 215 230 183,085 107,545 55,775 43,525 860,821 199,775 206,365	31 200 1,951 445 61 65 13,070 7,045 3,244 2,715 98,989 24,060 6,975	12,512 52,000 26,000	39 40 41 42 43 44 45 46 47 48
396 300 1,442 1,775 65 85 145 385 5,000 14,825 1,825 2,500 278 321 3496	155 220 370 455 20 100 25 300 1,305 4,900 25 285 116 115 595	8 28 127 426 5 85 1,425 12 16 1,490	1,044 972 9,407 7,345 16 41 128 2,325 5,800 750 2,446 1,085 1,642	999 937 9,247 7,115 6 41 41 128 2,000 5,800 750 2,496 1,039 1,561 134,473	74 89 1,467 1,545 1 41 8 2,000 250 750 771 78 122 36,897	288 183 3,389 2,055 5 55 3,000 2,175 226 46,900	357 330 2,696 1,940 15 25 810 280 482 27,041	199 240 1,285 1,255 5 15 540 302 415 17,800	71 80 345 285 10 10 500 250	10 15 65 35 5 700 20 55 295	30 30 105 130 10 10 325 35 65 830	15	100 6	52 53 55 55 55 55 60 61 63 64
4,565 52,995 76,850 32,140 42,430	705 9,555 9,890 3,060 2,350	1,450 1,325 33,450 27,125 30,285 23,825	176,489 1,929,299 3,422,668 1,747,242 2,898,962	174,184 1,888,024 3,377,693 1,710,832 2,869,647	48,973 539,746 911,466 503,565 793,895	62,334 641,465 1,196,307 578,820 1,056,177	34,722 374,437 670,517 342,203 558,097	19,020 251,861 404,250 217,094 336,755	8,625 74,590 182,728 65,280 118,093	510 5,925 12,425 3,870 6,630	1,135 9,400 22,600 7,060 9,990	35 375 875 350 625	1,135 31,500 21,500 29,000 18,700	65 65 67 68 69
842 995 4,979 6,160 132,160 186,230 77,855 93,685	450 570 1,640 1,970 33,765 49,090 5,450 12,230	21 26 316 619 7,655 24,368 3,970 10,268	2,588 2,911 45,986 36,425 1,199,381 1,259,563 938,286 790,678	2,313 2,606 44,346 34,840 1,160,011 1,204,993 913,836 770,348	116 128 6,282 7,966 142,207 190,388 121,444 130,224	358 323 9,947 5,570 292,926 213,145 250,095 133,620	594 720 16,408 8,609 385,760 333,620 318,751 229,389	766 830 7,724 8,525 223,188 318,575 156,161 196,110	389 480 3,270 3,545 98,510 126,820 58,015 68,695	90 125 715 625 17,420 22,445 9,370 12,310	210 255 1,425 1,255 35,585 48,480 23,650 17,140	65 45 215 215 3,785 5,190 800 2,440	5 115 900	72 73 74 75 76 77
940 875 5,567 5,495 211,530 217,835 70,465 67,525 24,794 23,495 47,592	480 420 1,955 1,725 61,260 53,880 9,465 5,085 10,495 9,235 21,000	23 27 483 571 10,140 30,813 4,540 4,833 2,681 2,442 4,185	3,942 4,083 79,862 55,237 2,938,714 1,052,307 1,052,307 1,052,307 219,530 475,943	3,562 3,763 77,522 53,442 2,847,424 2,730,014 1,015,937 884,671 223,584 211,825 458,034	195 222 11,305 7,711 403,106 383,648 142,263 65,158 39,572 45,964 64,741	692 560 24,419 10,966 896,893 620,548 333,627 183,408 47,554 43,001 119,224	1,000 1,041 19,939 16,355 768,887 808,728 285,340 295,380 62,475 54,054 125,725	1,068 1,130 15,095 11,875 571,903 624,275 184,247 211,050 43,285 42,780 95,971	537 650 6,279 5,460 189,685 241,300 67,635 102,875 25,783 21,259 45,088	70 160 485 1,075 16,950 51,515 2,825 2t,500 4,915 4,767 7,285	255 255 1,775 1,465 70,565 69,535 28,770 28,875 8,335 6,050 14,510	120 60 500 195 17,975 7,325 4,850 795 1,365 1,305 3,120	5 65 65 135 2,750 8,600 2,750 2,000 210 350 279	79 80 81 82 83 84 85 86 87

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

		-1-1		Areas 2 a	nd A	Loca a	re based on re	Pot to IOL O
-					Onomic class			
Item (For definitions and explanations, see text)	Total all			Com	mercial farms			
	farms	Total	Class I	Class II	Class III	Cless IV	Class V	Cless VI
Livestock oo bsad; 1								
Horses and mules	3,124 4,269	2,060 3,022	167 146	331 324	528 782	489 860	438 675	1 2
number 1954 1950	6,930 11,572	4,930 9,367	853 1,473	862 939	1,150 2,550	991 2,185	841 1,680	2 5.
All cattle and calvesfarms reporting 1954	5,356 5,666	3,201 3,599	184 120	476 382	910 1,017	755 1,035	674 810	2
number 1954 1950	129,967 94,260	118,930 85,865	23,361 19,150	30,974	30,698	18,197	12,458	3,2
Cows, including heifers that have calvedfarms reporting 1954	4,768	2,933	153	12,255	27,300 865	18,175 695	6,985 594	2,0
1950	5,267 52,621	3,430 48,428	96 9,141	372 12,069	997	985	765	2
number 1954 1950	45,025 4,170	40,686	8,564	6,009	13,297	7,180 8,410	5,109 3,150	1,6 1,0
Milk cowsfarms reporting 1954	4,979	2,535 3,232	125 75	339 355	807 927	605 930	518 740	1 2
number 1954 1950	26,804 25,570	23,898	3,217 569	5,885 3,885	8,951 9,413	3,293 4,725	2,116 2,845	2
All hogs and pigsfarms reporting 1954	2,139	1,151	70	148	279	299	300	İ
1950 number 1954	2,803 17,647	1,716 13,261	56 503	203 2,781	472 5,881	460 2,286	405 1,460	1
1950 Chickens 4 months old and overfarms reporting 1954	22,640 3,723	16,981 2,100	4,650 83	1,433 274	4,128 553	3,835 528	2,455 481	
1950 number 1954	5,134 1,126,585	3,192 974,722	99 110,956	412 251,897	796 278,670	805 177,915	830	:
1950	1,498,247	1,322,039	213,499	431,700	333,765	163,450	126,920 148,925	28,1 30,7
Livestock and livestock products sold: Cattle and calves sold alivefarms reporting 1954	3,001	2,431	125	/10		500		
1949	3,460	2,718	135 98	419 284	744 866	578 835	448 470	1
1949	53,958 42,027	51,838 40,302	19,342 16,917	12,792 4,715	9,684 9,730	5,735 6,380	3,761 1,895	
dollars 1954 1949	6,031,730 5,907,021	5,860,731 5,745,538	2,472,288 3,018,379	1,571,645 748,974	877,936 1,092,415	562,427 648,025	338,375 170,815	38,0 66,9
Hogs and pigs sold slivefarms reporting 1954	975	647	40	79	192	166	150	
1949 number 1954	1,996 14,916	1,399 12,157	44 787	153 2,845	357 4,852	430	330 1,405	
1949 dollars 1954	26,993	22,008	4,981	1,354	5,363	2,108 6,155	3,790	
1949	539,731 818,686	472,076 694,326	36,739 194,540	131,058 51,621	194,345 151,190	68,349 170,195	38,830 116,770	2,° 10,0
Chickens sold	1,416	1,120	57	187	351	255	210	
1949 dollars 1954	2,075 1,392,190	1,543 1,356,605	60 776,465	277 226,010	451 214,030	350 81,995	350 53,260	4,1
Chicken eggs soldfarms reporting 1954	1,179,616 1,826	1,080,129 1,283	315,489 53	321,000 178	244,095 377	138,320 315	55 ,13 5	6,0
1949 dozens 1954	2,968 11,367,144	2,106	68 1,574,188	322 3,283,565	561 3,486,221	545 1,538,383	505 654,910	139,1
1949 dollars 1954	15,794,041 3,484,071	15,040,481 3,264,313	2,616,271 463,627	5,591,360 1,036,956	3,891,080 1,067,630	1,776,025 472,985	1,074,645	91, 37,
1949 Milk sold ² gallons 1954	7,088,009 18,777,551	6,751,815 18,229,514	1,338,904 2,825,018	2,507,800 4,992,820	1,703,241 7,185,285	724,415 2,234,395	440,620 884,215	36,1 107,
dollars 1954 1949	6,188,778 5,098,274	6,051,289 4,821,819	1,144,568	1,731,799	2,330,241	573,684	244,497	26,
Specified crops barvested:	2,050,214	4,021,019	161,356	1,199,270	2,397,248	768,500	267,650	27,
Corn for all purposesfarms reporting 1954	1,432 1,437	1,255 1,210	99 48	258 160	483 387	225 315	140 220	
1949 acres 1954	12,084	11,452	1,887	3,119	3,640	1,266	1,235	
Corn harvested for grainfarms reporting 1954	9,223 136	7,908 101	1,034	1,515 16	2,639 20	1,650 20	25	
1949 acres 1954	242 390	197 330	10	15 75	51 50	60 40	40 65	
1949 bushels harvested 1954	1,884 19,745	1,659 16,575	12 450	160 5,410	667 2,575	600 2,250	105 3,690	2,
1949 bushels sold 1954	41,400 1,950	38,005 500	150	5,460	9,715 500	16,235	2,365	4,
1949	5,135	5,135	***	•••	3,000	•••	200	1,
Winter whest threshedfarms reporting 1954	481 726	360 555	37 44	109 46	64 190	70 120	75 110	
acres 1954	30,714	29,369	10,651	10,445	3,205	3,703	1,295	
bushels harvested 1954	41,706 428,796	39,931 406,066	18,625 150,939	6,201 141,247	8,785 41,724	2,870 45,236	3,145 24,715	2,
1949 bushels sold 1954	766,993 356,990	735,303 342,830	332,258 122,990	92,625 125,542	192,915 31,930	56,520 42,013	52,170 18,150	8, 2,
1949	615,825	595,655	292,380	70,230	147,315	45,105	33,100	7,
Spring wheat threshed	2,566 3,058	1,905 2,302 19,110	95 65	316 282	532 605	450 670	377 520	
acres 1954 1949	22,051 25,378	19,110	2,313 2,430	5,381 3,874	4,463 5,330	3,593 5,335	2,425 3,740	1,0
bushels harvested 1954 1949	835,047 978,133	748,912	92,605 102,490	211,555 161,165	181,422 217,380	149,245	85,085	29,
bushels sold 1954	637,959	849,730 587,719	74,059	184,825	139,277	197,725 111,573	136,205 58,800	34,′ 19,∶
	522,620	457,577	67,602	77,005	99,925	107,635	80,760	24,0
Barley threshed or combinedfarms reporting 1954	2,730 2,710	2,068 2,154	120 90	350 248	599 651	492 615	436 455	
1949		1 26 307	5,081	6,816	6,427	4,419	3,296	
acres 1954 1949	29,637 29,303	26,394 26,379	7,181	3,424	7,134	5,025	2,830	*
acres 1954	29,637 29,303 1,303,911	26,379 1,182,376	7,181 194,550	323,300	302,901	201,095	148,780	11,7
acres 1954 1949 bushels harvested 1954 1949 bushels sold 1954	29,637 29,303 1,303,911 1,450,546 421,442	26,379 1,182,376 1,337,153 384,697	7,181 194,550 410,068 103,560	323,300 190,980 87,347	302,901 364,225 83,950	201,095 237,135 57,010	148,780 109,870 52,180	11,7 24,8
acres 1954 1949 bushels harvested 1954 1949 buehels sold 1954 1949 1949 Hay cutacres 1954	29,637 29,303 1,303,911 1,450,546 421,442 585,511 92,523	26,379 1,182,376 1,337,153 384,697 553,903 81,400	7,181 194,550 410,068 103,560 316,418 12,522	323,300 190,980 87,347 40,640 18,391	302,901 364,225 83,950 91,090 21,301	201,095 237,135 57,010 69,750 14,513	148,780 109,870 52,180 24,755 11,748	7 11,7 24,8 6 11,2 2,9
acres 1954 1949 bushels harvested 1954 1949 bushels sold 1954 1949	29,637 29,303 1,303,911 1,450,546 421,442	26,379 1,182,376 1,337,153 384,697	7,181 194,550 410,068 103,560	323,300 190,980 87,347	302,901 364,225 83,950	201,095 237,135 57,010	148,780 109,870 52,180	11,7 24,8

¹ For comparability of dats on livestock and poultry, see text and State Table 12. 2 Includes milk equivalent of cream and butterfat sold.

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

Areas	2 and A—Con	tinued		Area 3 Economic class										
	nic class—Co	ntinued							class		Γ			-
	Other farms		Total all farms			Comm	ercial farms	I				Other farms		1
Part-time	Rasi- dential	Abnormal	101112	Total	Class I	Class II	Class III	Class IV	Class V	Class VI	Part-time	Resi- dential	Abnormal	
461 585 911 1,005 821 980 6,142 4,515	595 650 1,060 1,155 1,325 1,050 4,205 2,525	8 12 29 45 9 37 690 1,355	4,590 5,632 14,923 24,225 6,325 6,617 341,487 258,378	3,582 4,484 12,583 20,610 4,365 5,009 319,810 238,027	163 238 781 2,822 175 208 61,710 48,096	569 576 2,759 3,520 592 591 78,921 54,781	797 928 2,886 4,413 923 1,015 68,040 56,281	1,068 1,149 3,273 4,483 1,275 1,283 68,017 43,915	803 1,138 2,364 3,987 1,062 1,347 34,532 28,124	182 455 520 1,385 338 565 8,590 6,830	661 ±00 1,479 1,605 1,072 820 15,038 10,030	346 540 739 1,500 880 780 3,420 2,650	1 8 122 510 8 8 3,219 7,671	3 4 5 6
681 880 2,161 2,265 601 840 1,351 1,670	1,145 920 1,735 1,305 1,025 880 1,315 1,230	9 37 297 769 9 27 240 683	6,124 6,506 175,553 137,027 5,234 5,843 27,872 27,698	4,249 4,933 164,025 126,209 3,653 4,442 24,629 24,663	172 204 30,598 24,284 134 167 1,568 934	577 585 40,058 30,093 463 514 4,530 3,643	895 979 35,544 30,561 789 875 6,206 5,848	1,250 1,268 34,668 22,636 1,109 1,185 7,018 7,040	1,032 1,332 17,919 15,025 890 1,186 4,227 5,283	323 565 5,238 3,610 268 515 1,080 1,915	1,037 800 8,222 5,210 841 730 2,088 1,895	830 765 1,595 1,535 740 665 1,155	4,073 6 	9 10 11 12 13 14 15 16
390 525 1,995 2,375 676 980 82,560 82,865	595 540 1,665 2,030 930 940 38,545 54,395	3 22 726 1,254 17 22 30,758 38,948	3,315 4,382 19,942 31,905 4,067 4,949 438,349 495,439	2,367 3,331 16,884 28,485 2,749 3,589 387,856 427,944	88 136 933 1,514 88 137 37,514 34,056	265 356 1,959 4,620 352 356 73,795 72,657	483 683 4,598 6,623 619 704 89,149 76,219	738 915 5,728 7,363 326 1,001 121,705 127,488	644 921 2,960 7,025 649 941 54,559 74,574	149 320 706 1,340 215 450 11,134 42,950	568 605 2,268 2,330 687 650 28,503 43,850	380 445 790 1,080 631 710 21,990 23,645	10	17 18 19 20 21 22 23 24
411 470 1,676 1,085 131,960 110,100	155 250 260 360 16,820 20,905	4 22 184 280 22,219 30,478	4,684 5,046 122,299 103,807 11,046,159 12,585,250	3,765 4,254 116,437 98,137 10,603,952 12,053,575	158 202 24,207 28,020 2,678,100 3,993,169	511 527 30,857 23,044 2,998,282 3,061,771	792 858 27,895 22,273 2,294,520 2,504,963	1,158 1,086 21,778 14,479 1,747,164 1,500,972	877 1,156 10,043 8,451 767,928 835,075	269 425 1,657 1,870 117,958 157,625	771 510 4,287 1,840 300,967 185,570	135 280 230 460 14,015 28,530	13 2 1,345 3,370 127,225 317,575	25 26 27 28 29 30
210 340 1,675 2,815 41,760 65,125	110 235 635 1,260 10,015 21,310	8 22 449 910 15,880 37,925	1,614 3,317 17,230 50,433 545,957 1,523,716	1,248 2,786 14,827 47,273 484,769 1,450,216	49 97 846 7,128 33,882 238,658	106 315 1,462 8,702 52,451 276,803	307 537 4,738 9,387 155,227 311,735	447 780 4,600 12,178 156,446 361,640	283 822 2,519 8,133 76,262 222,775	56 235 662 1,745 10,501 38,605	291 370 2,048 2,420 54,703 59,165	75 160 355 720 6,485 13,535	20	31 32 33 34 35 36
191 345 21,745 67,450 341 555 364,660 356,965 110,499 151,110 330,062 66,490 77,640	90 165 4,290 8,560 190 285 37,245 66,095 12,970 27,530 29,609 6,990 8,510	15 22 9,550 23,477 12 22 288,812 330,500 96,289 157,554 188,366 64,009 190,305	852 1,137 242,724 245,975 1,447 2,039 3,654,881 3,367,101 1,220,594 1,382,324 15,664,908 4,487,399 3,218,177	627 907 229,094 228,135 1,126 1,634 3,554,401 1,186,341 1,303,834 15,058,847 4,355,277 3,125,372	14 25 53,591 24,480 34 63 398,383 298,756 113,263 103,901 1,279,228 486,024 113,290	80 84 72,670 35,831 119 159 834,468 811,652 302,819 345,528 3,557,891 1,300,609 677,062	163 157 55,213 44,005 268 316 865,610 643,964 297,801 275,900 4,145,999 1,131,426 889,283	193 291 26,712 73,284 378 451 1,068,250 847,979 343,316 328,735 3,784,626 938,411 880,662	137 260 12,658 41,520 239 440 337,085 475,235 111,422 208,100 1,887,571 417,275 443,825	40 90 8,250 9,015 88 205 50,605 105,755 17,720 41,670 403,532 81,532 121,250	125 150 9,320 15,590 196 265 83,320 169,635 28,023 72,740 494,239 107,527 77,120	100 80 4,310 2,250 125 140 16,860 14,125 6,230 5,750 111,822 24,595 9,720	5,965	37 38 39 40 41 42 43 44 45 46 47 48
95 110 360 845 25 20 50 45 2,475 1,210 1,450	75 95 150 170 10 20 10 95 695 760	7 22 122 300 5 85 	1,518 1,685 14,961 13,457 119 480 1,186 3,114 53,270 77,895 12,675 10,905	1,181 1,399 13,814 12,346 79 335 1,086 2,569 50,460 60,140 12,275 8,120	91 77 2,699 1,481 4 9 285 312 19,900 3,880 1,800	260 199 3,634 2,633 9 5 9 30 4,700 600	315 329 3,368 3,079 16 55 79 520 3,500 21,925 125 560	275 338 2,493 1,973 37 76 553 427 20,170 7,140 10,350 900	206 341 1,482 2,370 12 130 67 875 1,990 19,520	34 115 138 810 1 60 3 405 200 7,075	271 160 977 800 30 65 85 340 2,200 13,615 375 2,500	65 125 165 285 10 80 15 205 610 4,140 25 285	26	50 51 52 53 54 55 56 57 58 59 60 61
75 111 910 1,240 16,265 22,200 11,750 14,245	40 55 255 385 4,515 4,365 1,125 800	6 5 180 150 1,950 5,125 1,285 5,125	1,311 1,656 94,808 121,266 1,355,264 1,858,436 1,106,025 1,394,574	1,072 1,456 92,737 118,751 1,323,269 1,821,236 1,091,110 1,375,454	49 78 14,304 18,892 216,705 280,815 180,512 209,887	197 234 30,738 31,700 466,024 494,083 410,580 409,534	271 315 24,609 33,652 338,412 517,148 288,666 388,498	296 424 16,231 22,637 195,314 359,050 135,277 262,805	209 350 6,133 11,335 99,276 159,950 71,820 101,615	50 55 722 535 7,538 10,190 4,255 3,115	168 145 1,756 2,190 27,330 32,050 13,330 18,195	71 50 315 285 4,665 4,650 1,585 925	5 40 500	62 63 64 65 66 67 68 69
380 455 1,930 2,310 60,875 78,655 43,810 48,720	265 285 840 880 20,915 28,080 2,460 6,805	16 16 171 444 4,345 21,668 3,970 9,518	1,531 2,285 17,105 22,711 438,429 645,303 286,840 249,482	1,154 1,755 14,751 19,181 390,354 568,588 274,255 218,672	26 49 4,212 1,656 84,010 46,570 75,694 26,457	117 131 2,430 2,526 63,429 74,510 51,262 34,110	305 333 2,823 4,454 91,121 146,378 60,830 58,395	358 552 2,957 5,550 86,379 168,640 53,341 64,340	284 515 2,054 3,955 58,215 105,475 32,105 29,390	64 175 275 1,040 7,200 27,015 1,023 5,980	252 285 1,624 2,595 35,700 59,095 10,395 27,825	120 240 585 875 9,065 15,820 2,190 2,985	5 5 145 60 3,310 1,800	70 71 72 73 74 75 76 77
385 340 2,295 1,920 83,575 72,725 32,305 25,700 5,827 6,075 14,712	270 195 7775 585 32,540 19,250 3,000 3,075 4,655 3,210 11,615	7 21 173 419 5,420 21,418 1,440 2,833 641 1,100 1,693	2,461 3,109 38,798 40,892 1,504,591 1,637,294 416,505 341,019 178,400 212,032 345,277	2,060 2,663 36,376 37,820 1,434,486 1,533,619 405,150 326,854 161,963 194,950 318,429	103 124 6,129 5,423 240,641 222,688 37,700 39,349 21,070 25,276 45,114	410 373 10,317 8,142 433,346 355,911 160,385 53,130 34,667 37,413 75,494	533 631 9,447 9,130 361,325 389,747 96,510 108,120 42,176 43,528 79,502	579 724 6,175 7,995 252,964 316,500 60,325 71,685 37,682 47,040 71,221	374 631 3,654 6,100 130,277 221,005 44,030 53,070 21,211 32,693 39,141	61 180 654 1,030 15,933 27,765 6,200 1,500 5,157 9,000 7,957	300 280 1,497 2,110 57,390 75,575 9,390 12,950 10,632 11,370 18,370	90 165 680 945 10,745 27,305 1,615 1,215 3,975 4,720 6,265	11 245 17 1,970 795 350 1,830 992 2,213	78 79 80 81 82 83 84 85 86 87 86

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

						The Stat	e				
	74.00		ļ,			Туг	e of fairm			1	
	Item (For definitions and explenations, see text)	Total all farms	Cash-grain	Cotton	Other field-crop	Vegetable	Fruit- and-nut	Dairy	Poultry	Livestock other than dairy and poultry	General Primarily crop
	FARMY, ACREAGE, AND YEL F										
1	Farmsnumber 1954	23,00 8 24,198	1,224 1,644		562 78 6	356 456	751 576	3,544	1,342	4,544	1,335
2	Land in farmsacres 1954	.2,353,578	891,648	•••	88,034	21,556	33,369	3,641 535,680	2,152 155,255	4,201 8,2 8 9,475	1,2 8 9 349,555
5	1950 Average size of farmacres 1954	10,854,2 8 9 536.9	922,625 728.5	•••	77,610 156.6	22 ,87 0 60.6	47,755 44.4	513 ,8 55	259,954 115.7	7,110,356 1,824.3	304,135 261.8
6	Value of land and buildings:	448.6	561.2	•••	98.7	50.2	82.9	141.1 25 .7 54	120.2	1,692.5	235.9
7	Average per farmdollars 1954	23,398 19,094	41 183 26,963	•••	27,230 21,541	27,396 19,342	21,358 25,709	19,320	17,757 15,508	36, 8 55 31,401	31,884 21,784
10	Average per acre	51.71 47.52	54.24 49.47		162,61 220,31	500.34 410.46	533. 8 5 302.17	169.22 142.20	154.91 140.31	22.23 19.42	143.66 95.74
11	Proportion of farms reporting valueper west 1954	86	86	• • • •	79	86	85	8 6	86	84	86
1	Land in farms according to use: Oropland harvestelfarms reporting 1954	20,051	1,224		562	356	7 51	3,459	849	4,065	1,335
13	1949 acres 1954	21,578 1,237,280	1,644 2 8 6,131	• • • •	7 8 6 35,419	456 12,590	576 13 ,78 5	3,556 190,300	1,472 37,632	3,915 359,505	1,276 119,237
15 16	1949 1 to 9 acres	1,313,726 4,733	324,404 10	•••	40 ,8 65 45	14 ,8 50 95	16,660 335	179,514 160	69,997 270	361,097 175	93,642
17	10 to 19 agres	2,668 2,144	50 50		45 90	91 60	200 101	2 8 0 502	137 81	35 8 454	56 121
19 20	30 to 43 acres	3,463 4.091	170 232		111 221	45 35	60 40	951 1,143	150 139	885 1,233	335 4 37
21	100 to 129 cres	1 ,8 96 8 15	270 290		31 16	20 10	15	378 42	55 12	636 263	281 94
23	500 acres ant over	241	152		3			3	5	61	5
24 25	Cropland used only for pasturefarms reporting 1954 1949	7,376 6,836	310 342		100 156	70 70	161 100	1,786 1,579	323 539	1,842 1,297	295 324
26 27	acres 1954 1949	2 81, 945 322,89 8	18,470 30,850		2,064 1,922	925 7 65	2,150 1,215	42,324 46,856	6,190 20,648	159,91 7 152, 8 32	8,315 17,830
28	Cropland not harvested and not pastured	6,978	888		179	100	200	984	294	1,455	552
29 30	1949 acres 1954	7,110 541,031	1,044 263,26 8		223 5,536	126 2,130	180 2,515	891 31,078	514 23,574	1,203 87,830	34 ,8 76
31	1949	475,729	218,665		10,685	985	2,185	22,023	32,463	91,155	21,015
32 33	Cultivated summer fallowfarms reporting 1954 acres 1954	4,212 3 78, 4 8 9	838 218,762		107 2,570	35 355	70 565	592 15,500	207 17,354	9 8 9 54 , 743	248 19,646
34 35	Other croplandfarms reporting 1954 acres 1954	4,004 162,542	349 44,506		98 2,966	75 1,775	145 1,950	534 15,578	147 6,220	732 33,087	367 15,230
36	Woodland pasturedfarms reporting 1954	774	99		5		15	126	3	368	33
37 38	acres 1954 Woodland not parturedfarms reporting 1954	972,547 290	41,818	•••	285		105 15	1 8, 23 8 30	5,717 1	524 , 540 60	14,516 16
39 40	Other pasture / not cropland and	5 8, 931	26,251	•••		•••	160	1,120	1,800	12,957	62
41	not wood!analfarms reporting 1954 acres 1954	11,334 8,77 6,9 8 0	517 211,852	•••	211 3 8,7 40	96 4,010	201 11,417	2,276 202,379	425 71,600	3,427 7,015,031	559 145,951
42 43	Improved (see text)	5,003 275,351	152 8,714		67 1,141	25 425	35 415	1,190 35,442	166 3,936	1,672 174,938	133 7,038
44	Other land (house lots, roads, wasteland, etc.)	19,074	1,008		447	281	616	3,195	1,187	3,793	1,189
45 46	acres 1954 Cropland, total	484,864 20,872	43,858 1,224		5,990 562	1,901 356	3,237 751	50,241 3,464	8,742 932	129,695 4,202	26,59 8 1,335
47 48	1949 acres 1954	22,222 2,060,256	1,644 567,869		78 6	456 15,645	576 1 8, 450	3,591 263,702	1,546 67,396	3,962 607,252	1,2 8 2 162,428
49 50	1949	2,112,353 15,50 8	573,919	•••	53,472	16,600	20,060	24 8, 393 3, 229	123,108 629	605,0 8 4 4,063	132,487
51	Land pastired, totalfarms reporting 1954	16,330 10,031,472	991	•••	451	200	226	3,320	1,126	3,725 7,699,4 88	808 168,782
52	acres 1954 1949	8,495,400	272,140 285,481	•••	41,0 8 9 12,690	4,935 3,555	13,672 24,670	262,941 261,749	83,507 133,099	6,393,313	170,598
54 55	Woodland, totalfarms reporting 1954	1,012 1,840	134 242		10	15	.30 21	146 309	71	405 606	49 71
56 57	acres 1954 1949	1,031,478 1,572,607	68,069 84,284		2 8 5 910	8 5	265 925	19,35 8 59,992	7,517 22,549	537,497 1,085,128	14,578 32,730
58 59	Irrigated land in farmsfarms reporting 1954 1949	19,742 21,311	806 1,138	•••	562 78 6	355 446	741 571	3,39 8 3,531	834 1,590	4,079 3,905	1,309 1,255
60	acres 1954 1949	1,077,144	42,397 74,718	•••	35,443 43,030	12,195 14,730	12,190 16,790	216,622 212,745	26,059 52,200	439,952 431, 83 5	106,525 88,083
62	Land in row or close-seeded crops grown in strips for wind erosion controlfarms reporting 1954	110	46					25	1	9	10
63 64	acres 1954 Cropland used for row or grain crops	8,088	5,675	•••		•••	•••	335	90	5 8 0	875
65	farmed on contourfarms reporting 1954 acres 1954	3 88 54 , 12 8	212 42,366	•••	5 170		•••	34 1,449	17 940	50 4,001	19 2,109
	USE OF COMMERCIAL FERTILIZER										ļ
66	Crops on which commercial fertilizer was used, 1954: Hay and cropland pasturedfarms reporting	2,882	75		55	45	61	735	78	892	272
67 68	tons acres on which used	5,977 55,095	138 1,675	•••	<i>a</i> .	21 250	46 570	1,590	106	2,449	815
69 70	Other pasturefarms reporting	486 658	12	•••	640		5	13,664	900 15	22,31 8 130	7,835
71	tons acres on which used	7,400	33 21 8	• • • •	2 25	:::	1 15	19 8 2,520	31 235	290 3,439	205
72 73	Sugar beetsfarms reporting tons	2,061 5,267	48 91		401 1,575	50 235		466 737	66 140	304 714	344 9 8 1
74	acres on which used	28,548	527		8,259	1,040		4,195	740	4,108	5,072
75 76	Wheat	1,167 1,972	97 31 7	•••	123 325	35 39	15 7	19 7 205	47 52	1 8 1 259	193 444
77	acres on which used	25,311	6,324	•••	2,325	2 7 0	65	2,375	542	3,739	5,525
78 79	Fruits, vegetables, potatoes, etcfarms reporting tons	1,559 3,54 8	19 27		100 8 16	215 915	325 414	130 1 8 2	25 13	131 250	193 552
80 81	acres on which used Other cropsfarms reporting	19,1 87 2,109	317 78	•••	3,453 136	4,630 60	2,660 70	1,060	155 63	1,441	2,977 227
82 83	tons acres on which used	3,952 31,3 8 7	248 2,366		331 2,176	90 715	47 235	752 6,565	92 662	965 9 ,89 4	417 4,430
	20,00 0, 1,120, 40,011	۱ و در	2,300	••••	د, ۱ <i>۱</i> ٥	/12	•:35	0,000	902	7,094	4,41∪

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

The	StateCont	inued							Aros l							
Туре о	f farm-Con	tinued							Type of	farm						
Genera	d-Con.	Miscel- laneous	Total all	Cook		Other					Livestock other		General	r	Miscel laneous	
Primarily livestock	Crop and livestock	and unclassi-	farms	Cash- grain	Cotton	field- crop	Vegetable	Fruit- and-nut	Dairy	Poultry	than dairy and	Primarily erop	Primarily	Crop and livestock	and unclas-	
		fied						-		-	poultry	0.01		217.50000	sified	
259 389 75,041 90,124 289.7 231.7	1,131 1,732 308,922 344,857 273.1 199.1	7,960 7,322 1,605,043 1,160,148 201.6 158.4	7,474 7,646 4,470,536 3,679,785 598.1 481.3	602 836 469,649 452, 8 92 78 0.1 541.7		206 350 18,513 29,760 89.9 85.0	55 66 5,520 4,940 100.4 74.8	100 96 5,740 7,565 57.4 78.8	1,707 1,737 236,363 239,553 138.5 137.9	460 578 77,940 107,178 169.4 176.8	1,68c 1,373 3,208,476 2,440,590 1,903.0 1,777.6	372 317 317,745 79,275 235.9 250.1	91 182 22,376 56,183 245.9 308.7	411 731 .02,842 113,410 .250,2 162.0	1,784 1,380 235,374 148,439 131.9 107.6	123.456
19,539 20,689 72.64 86.59	28,278 20,682 100.41 110.66 85	11,035 9,196 151.96 142.74 88	25,451 22,151 43.23 47.27 85	48,841 31,653 61.52 58.22 88		25,688 21,239 273.09 249.79 71	38,550 17,447 315.66 233.10 73	20,229 29,580 371,38 352,09 85	22,110 19,360 163.81 139.41 86	17,478 18,184 104.63 104.37 78	39,171 37,020 20.82 21.50 84	31,745 20,858 164.96 90.38	18,562 21,334 73.15 63.64 6.	5,721 2,444 101.62 154.29 88	64.58	7 8 9 10
259 389 14,556 20,300 5 50 95 70 8 11 98 131 2,107 4,612	1,131 1,732 94,729 113,291 15 300 132 258 439 177 69 11 491 658 15,089 13,172	6,060 5,776 73,396 79,106 3,617 1,401 503 102 25 8 1 1,900 1,640 24,394 32,196	6,543 7,030 563,343 567,991 859 598 717 1,316 1,685 820 402 146 2,549 2,241 111,126	602 8368 168,068 170,648 20 20 55 86 174 152 95 164 146 6,491 19,434		206 350 13,335 19,370 20 10 25 40 90 15 5 1	55 66 795 475 475 10 5 11 10 5 5 5 20 15 515	100 96 4,145 5,910 35 15 20 25 5	1,677 1,702 96,050 93,510 65 115 250 461 773 187 29 2 796 686 15,251 12,725	289 442 17,027 31,056 65 25 11 75 62 42 6 3 118 162 2,253 6,729	1,536 1,322 169,101 142,382 43 72 156 338 511 242 136 38 618 396 41,140 53,638	972 311 36,115 26,705 20 97 131 80 42 1 66 106 1,470 8,425	91 182 5,3e7 7,1e7 10 25 31 6 31 6 32 40 40 40 365 1,700	411 721 -, 854 40, 403 10 50 95 155 62 24 5 203 300 2, 731 4, 555	992 18,490 16,365 605 316 150 90 30 12 1 1 454 310 3,000	12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27
113 148 5,702 7,550	432 641 30,248 26,562	1,781 1,695 54,274 42,441 775	2,102 2,207 257,146 192,988	459 533 154,986 127,453	 	36 65 495 990	5 21 50 150	20 30 170 395	426 429 11,331 9,840	93 150 11,593 14,448	528 369 41,609 18,322	104 71 10,329 2,235	25 56 1,879 1,845	116 261 10,132 11,435	231 2 14,572 3 5,875 3	28 29 30 31
4,015 66 1,687 4,600	20,116 245 10,132 20 3,438	24,863 1,246 29,411 102 354,290 120 16,581	1,623 205,082 922 52,064 194 221,657 64 9,253	436 133,999 168 20,987 31 8,910 2 653		16 290 26 205	5 50	10 70 15 100	317 7,624 175 3,707 50 6,415 15 830	82 8,519 23 3,074 1 892 1 1,800	426 27,363 213 14,246 84 200,740 21 5,600	74 7,937 53 2,392 6 4,025	1,677 4 202	99 8,238 51 1,894 1 400	9,365 189 5,207 21 275 25 3	32 33 34 35 36 37 38 39
184 44,169 113 3,080	616 146,140 282 13,176	2,822 885,691 1,168 27,046	4,163 3,234,364 1,914 81,906	267 106,965 61 1,592		66 2,23 8 21 563	10 50	55 1,420 5 25	1,094 90,423 597 14,010	171 39,854 62 2,057	1,351 2,708,286 671 53,444	156 32,014 37 3,080	61 13,9 8 3 27 350	241 50,831 118 3,370	188,300 4 315 4	40 41 42 43
244 3,907 389 22,365 32,462 224 303 50,876 51,497 3 0 4,600 0,695 247 388 14,054 21,975	1,021 14,278 1,131 1,732 140,066 153,025 929 1,381 169,667 177,429 20 130 8,438 15,060 1,121 1,682 85,189 102,685	6,093 196,417 6,656 6,258 152,064 153,743 4,209 91,264,375 981,319 216 370,871 264,249 6,290 6,019 86,518 92,652	6,333 110,832 6,740 7,143 894,430 872,105 5,542 5,677 3,529,962 2,746,977 255 561 230,910 516,602 6,265 6,704 398,689 422,468	502 23,576 602 836 329,545 317,535 385 502 122,366 124,729 9,563 13,533 344 547 18,884 28,491		166 2,085 206 350 14,190 21,120 96 195 2,598 5,395 10 910 206 350 12,492 20,525	45 1,110 55 66 4,360 2,790 25 30 565 1,765 55 66 4,185 2,540	80 1,640 96 2,680 6,305 65 40 1,785 640 225 100 91 1,665 5,540	1,530 16,063 1,677 1,712 122,632 116,075 1,542 1,577 112,089 111,153 65 7,245 38,788 1,622 1,662 99,360 96,570	384 4,521 315 30,873 52,233 239 342 42,999 47,077 2 38 2,692 18,224 274 426 12,180 19,845	1,444 42,000 1,563 1,340 251,850 212,342 1,515 1,220 2,950,166 2,202,932 1078 206,340 411,382 1,521 1,299 173,417 165,174	325 3,792 316 47,914 37,365 191 232 37,509 48,290 6 6 4,025 4,880 3,05 29,213 20,310	76 786 91 182 7,607 72,712 76 152 14,348 41,385 20 6,695 91 181 3,900 8,563	390 4,894 411 731 46,717 66,393 371 611 53,962 44,277 1 35 400 5,335 407 706 6,628 39,655	10,365 4 1,348 4 1,067 4 36,062 4 25,235 4 1,037 5 191,575 5 119,334 5 60 5 645 5 16,710 5 1,071 5 1,071 5	44 45 46 47 48 49 55 55 55 55 55 56 57 56 56 56 56 56 56 56 56 56 56 56 56 56
:::	9 458	10 75	71 6,611	39 4 , 638	:::			•••	15 260	1 90	3 560	5 750		3 263		62 63
2 5 8 3	29 2,3 8 0	20 130	192 35,396	101 2 8, 160	:::	•••		:::	23 1 , 155	6 5 7 5	26 2 ,8 64	6 464	2 5 8 3	1 8 1,520		64 65
53 62 816 10 5 5 27 37 406 20 39 740	223 337 3,416 61 538 305 724 3,951 138 211 2,621 125 211 1,395	393 357 3,011 50 20 155 50 33 250 121 74 785 295 167 1,089	915 1,700 17,774 236 300 3,501 1,043 2,440 14,139 538 923 15,348 308 730 4,383	30 54, 478 7 32 213 29 41 243 67 7 251 5,620 8		20, 15, 265, 5, 2, 25, 161, 597, 3,494, 46, 82, 860, 30, 41, 300,	20 159 720 10 10 115 35 390 1,910	5 2 60 5 2 15 55 55 420	295 5,345 72 1,530 2,270 122 101 1,485 75 410	22 30 320 15 31 235 46 132 660 32 20 267	268 7622 7,131 128 1,278 199 415 2,959 77 150 2,505	100 180 2,430 5 55 161 426 2,240 96 2,995 56 124 735	31 36 455 10 5 5 50 16 22 141 10 14 125	844 866 910 26 8 3115 130 2599 1,372 58 70 1,101 26 34 301	50 6 380 6 7 7 10 7 9 7 40 7 15 7 260 7 8 7 30 8	66 67 68 69 70 71 72 73 74 75 76 77 78 79
1	211	167	730	14		41	390	52	57	•••	9	124	1	34		8 1

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

					-	Areas 2 ar	nd A				
						Тур	e of farm				
	Item (For definitions and explanations, see text)	Total all farms	Cash-grain	Cotton	Other field-crop	Vegetable	Fruit- end-nut	Deiry	Poultry	Livestock other than dairy and poultry	General Primarily crop
	FARMS, ACREAGE, AND VALUE										
1	Farmsnumber 1954	8,162 8,657	210 291	•••	265 260	271 380	575 425	912 1,000	607 1,078	770 633	394 396
3	Land in farmsacres 1954	1,743,608	73,488	•••	18,740 13,730	13,801 16,320	16,435 16,380	93,699 97,300	15,811 28,927	1,340,316	54,985 32,395
5	1950 Average size of :armacres 1954	1,827,031 213.6	76,636 349.9		70.7	50.9	28.6	102.7	26.0	1,740.7	139.6
6	Value of land and buildings:	211.0	263.4		52.8	42.9	38.5	97.3	26.8	2,207.6	81.8
7	Average per farmdollars 1954	23,650 17,911	30,877 24,316	•••	24,911 21,787	26,023 20,628	21,958 25,523	36,906 24,371	19,066 14,322	45,150 32,475	37,888 22,208
9 10	Average per acredollars 1954	132.77 89.18	93 .9 3 94.15		338,26 417,56	660.01 512.75	893.88 730.92	380.28 279.32	798.47 657.43	29.04 15.07	382.69 290.06
11	Proportion of farms reporting valuepercent 1954	85	82	•••	85	90	88	84	91	78	83
12	Land in farms according to use: Cropland harvestedfarms reporting 1954	7,157	210		265	271	575	902	356	682	394
13	1949 acres 1954	7,428 236,574	291 29,598	•••	260 12.250	380 8,155	425 10,095	975 45,616	670 6,870	553 45,258	396 25,209
15	1949	248,749	39,180	• • •	8,960 25	12,050	9,885 285	41,060 55	15,087 165	48,226 47	19,345
16 17	1 to 9 acresfarms reporting 1954 10 to 19 acresfarms reporting 1954	2,947 1,094	25	• • • • • • • • • • • • • • • • • • • •	35	81	145	75	75	87	46
18 19	20 to 29 acres	793 954	25 45	•••	50 50	45 30	70 30	140 250	55 45	96 153	85 120
20 21	50 to 99 acres	955 282	65 21	•••	9 5	20 15	30 15	296 76	10 1	194 75	80 35
22	200 to 499 acres	102 30	13 16	•••	5	5		10	5	21 9	21 2
24	Cropland used only for pasture farms reporting 1954	2,196	38	•••	35	50	115	510	141	302	95
25 26	1949 acres 1954	2,032 45,934	1,121	•••	45 175	50 410	75 1,255	450 7,755	211 2,135	134 23,179	95 650
27 28	Cropland not harvested and not	42,243	2,236	•••	165	555	1,020	16,015	2,085	9,362	620
29	pasturedfarms reporting 1954	1,783 1,858	94 111		95 65	75 105	160 110	177 195	95 2 0 2	139 110	157 55
30 31	acres 1954 1949	64,925 55,696	25,244 18,049	•••	1,745 300	1,420 835	2,080 1,485	5,290 3,285	2,100 3,880	6,280 12,041	7,370 1,720
32	Cultivated summer fallowfarms reporting 1954	697	88		50	25	40	812	45	35	72
33	acres 1954 Other cropland	43,891 1,256	21,209	•••	1,185	120 55	230 130	2,339 121	1,525	4,569 109	5,000
34 35	acres 1954	21,034	4,035	•••	560	1,300	1,850	2,951	575	1,711	2,370
36 37	Woodland pasturedfarms reporting 1954 acres 1954	152 121,608	5 115		285		15 105	26 3,024		55 110,869	5,360
38	Woodland not pasturedfarms reporting 1954 acres 1954	80 4,223					15 160	10 100		13 2 ,98 7	10 55
40	Other pasture (not cropland and				90	71	85	511	126	393	127
41	not woodland)farms reporting 1954 acres 1954	2,546 1,237,062	94 13,941	•••	3,065	3,260	1,390	25,248	3,084	1,143,383	14,881
42 43	Improved (see text)farms reporting 1954 acres 1954	920 24,807	42 556		20 185	25 425	20 200	201 3,360	60 650	153 14,479	21 475
44	Other land (house lots, roads, wasteland, etc.)	6,476	171		215	216	480	847	536	605	338
45 46	acres 1954 Cropland, totalfarms reporting 1954	33,282 7,459	3,469 210	•••	1,220 265	556 271	1,350 575	6,666 902	1,622	8,360 702	1,460 394
47 48	1949 acres 1954	7,706 347,433	291 55,963		260 14,170	380 9,985	425 13,430	985 58,661	728 11,105	557 74,717	396 33,229
49	1949	346,688	59,465		9,425	13,440	12,390	60,360 832	21,052 236	69,629 615	21,685
50 51	Land pastured, totalfarms reporting 1954	4,255 4,701	125 130	•••	120 160	111	150	900	414	515	271 20,891
52 53	acres 1954 1949	1,404,604	15,177 16,069	•••	3,525 3,505	3,670 1,745	2,750 2,665	36,027 45,185	5,219 7,395	1,277,431	8,565
54 55	Woodland, totalfarms reporting 1954	220 433	5 15		5	15	30 20	31 75	22	61 68	35
56 57	acres 1954 1949	125,831 99,831	115 1,010		285	85	265 700	3,124 3,040	1,895	113,856 85,267	5,415 960
58 59	Irrigated land in farmsfarms reporting 1954 1949	7,087 7,542	1 88 262	•••	265 260	270 370	570 425	887 975	356 765	660 5 8 2	394 395
60 61	acres 1954 1949	222,417 242,331	9,469 22,190	•••	11,745 9,780	7,370 11,820	8,840 10,200	47,119 46,655	5,810 12,903	53,848 49,589	22,854 19,385
62	Land in row or close-seeded crops grown in strips for wind erosion controlfarms reporting 1954	242,331	22,190	•••	7,700	11,020	10,200	5		6	5
63 64	acres 1954 Cropland used for row or grain crops	302	27	•••		:::	:::	35		20	125
65	farmed on contourfarms reporting 1954	59 4,156	15 1,800	•••	170			10 210	5 25	7 316	1,610
0,7	USE OF COMMERCIAL FERTILIZER	7,130	1,000	•••							
	Crops on which commercial fertilizer was used, 1954:				1				ļ		
66 67	Hay and cropland pasturedfarms reporting tons	802 1,402	22 44	•••	5	30 14	35 19	235 540	35 38	131 322	55 188
68 69	acres on which used Other pasture	12,676	847		60	180	165 5	3,910 75	275	2,834 21	1,745
70	tons	164	1	•••			1	77 510		32 515	
71 72	acres on which used Sugar beeta	1,455 912	5 19	•••	210	30	15	195	15	89	152
73	tons acres on which used	2,318 12,331	50 284	•••	737 3,695	76 320		357 1,925	6 55	22 8 973	446 2,385
75	Wheatfarms reporting	509	23		65	25	10	65	15	55	75
76 77	tons acres on which used	850 8,045	56 515		201 1,090	29 155	5 50	96 840	32 275	67 8 55	149 1,695
78	Fruits, vegetables, potatoes, etcfarms reporting	1.088	10		45	150	255	55	25	107	110
79 80	tons acres on which used	1,772 10,284	12 115		76 395	458 2,450	336 1,980	125 650	13 155	224 1,276	268 1,580
81 82	Other crops	773 1,639	16	:::	50 95	45 50	40 29	195 313	20 18	125 244	62 126
83	acres on which used	9,111	115		515	405	165	2,515	185	2,070	1,395

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

	round. De		1												
	2 and A—Co			1					Area 3						
Type of Genera	f farm—Con	Miscel-	Total						Type of	farm	Livestock		General		Miscel-
Primarily	Crop and	laneous and unclass:	all farms	Cash- grain	Cotton	Other field- crop	Vegetable	Fruit- and-nut	Deiry	Poultry	other than dairy and	Primarily	Primarıly		laneous and unclas-
livestock	livestock	fied									poultry	crop	livestork	livestock	sified
61 87 7,725 8,596 126.6 98.8	375 490 45,552 60,535 121.5 123.5	3,722 3,617 63,056 78,773 16,9 21,8	7,372 7,895 0,139,434 5,347,473 832.8 677.3	412 517 348,511 393,097 845.9 760.3		91 176 50,781 34,120 558.0 193.9	30 10 2,235 1,610 74.5 161.0	76 55 11,194 23,810 147.3 432.9	925 904 205,618 177,002 222,3 195,8	275 506 61,504 128,849 223.6 254.6	2,088 2,195 3,740,683 3,272,327 1,791.5 1,490.8	569 576 206,825 192,465 363.5 334.1	107 120 44,940 25,345 420.0 211.2	345 511 160,528 165,912 465.3 324.7	2,454 2,325 1,306,615 932,936 532,4 401,3
25,571 26,389 204.02 331.91 98	35,082 22,977 279.47 269.50 74	14,439 11,248 949.94 533.86 87	21,139 17,391 34,50 31,49 89	34,704 21,207 37.72 30.09 85		37,188 21,775 62.84 113.94 82	22,167 10,100 210,63 73,72 70	17,226 20,810 100,50 45,44 66	21,878 13,813 93.40 75.88 89	15,255 15,045 63.39 67.39	32,288 27,541 21.29 19.70 87	28,003 21,995 86,62 67,81 87	16,760 15,572 45.51 71.14 93	24,176 18,956 55,47 58,09 94	8,141 6,880 63.22 68.67 91
61 87 4,040 3,613 10 15 15 15 1 5 11 41 272 907	375 490 24,772 23,025 5 15 66 115 125 31 15 6 175 4,173 2,365	3,066 2,901 24,711 28,318 2,285 500 146 101 1 25,7 7 7 4,3 698 4,809 6,913	6,351 7,120 437,363 496,986 634 1,193 1,451 794 311 65 2,631 2,563 162,070 169,529	412 517 88,465 114,576 10 5 70 81 75 125 41 108 138 10,858 9,180		91 176 9,834 12,535 15 21 36 11 6 2 15 31 1,529 997	30 10 640 335 10 5 10 5 	76 55 1,545 865 15 40 11 5 5 5 26 25 530 195	880 879 48,634 44,944 40 9112 240 274 120 3 1 480 443 19,318 18,116	204 360 13,735 23,854 40 37 15 30 67 12 64 1,802 11,834	1,847 2,040 145,146 170,489 85 199 202 394 528 319 106 14 922 767 95,598 89,832	569 569 57,913 47,592 10 16 118 226 166 31 2 134 123 6,195 8,785	107 120 5,153 7,520 25 55 23 1 3 47 50 1,470 2,005	345 511 36,103 39,863 5 16 48 159 84 30 3 132 183 8,185 6,252	1,790 1 1,883 1 30,195 1 34,423 1 585 1 585 1 207 1 212 1 47 2 6 2 6 2 703 2 632 2 16,585 2 22,288 2
15 17 1,765 2,285 15 1,750	83 115 2,405 1,670 33 1,945	693 773 9,226 10,146	3,093 3,045 218,960 227,045 1,892 129,516	335 400 83,038 73,163 314 63,554		48 93 3,296 9,395 41 1,095	20 660 10 235	20 40 265 305 20 265	381 276 14,457 8,898 193 5,537	106 162 9,881 14,135 80 7,310	788 724 39,941 60,792 528 22,811	291 319 17,177 17,060 102 6,709	73 75 2,058 3,420 31 588	233 265 17,711 13,457 149 9,933	798 2: 691 2: 30,476 3: 26,420 3 424 3: 11,479 3.
5 15	60 460 5 75	527 5,207 30 1,775 32 921	1,826 89,444 428 629,282 146 45,455	129 19,484 63 32,793 46 25,598		27 2,201	15 425		238 8,920 50 8,799 5	74 2,571 2 4,825	410 17,130 229 212,931 26 4,370	212 10,468 16 5,131 6 7	57 1,470 3 4,600	134 7,778 14 7,963	530 3 18,997 3 51 36 352,240 3 63 3 15,290 3
77 28,748 66 2,385	207 83,533 102 7,801	1,296 681,795 557 21,504	2,546 1,237,062 920 24,807	94 13,941 42 556		90 3,065 20 185	71 3,260 25 425	85 1,390 20 200	511 25,248 201 3,360	126 3,084 60 650	393 1,143,383 153 14,479	127 14,881 21 475	46 1,438 20 345	168 11,776 62 2,005	835 44 15,596 4 296 4 2,127 4
107 2,911 107 120 8,681 12,945 97 90 34,818 7,920 4,600 100 6,912 8,535	321 7,033 345 511 61,999 59,572 395 99,681 99,787 14 60 7,963 9,370 344 511 32,145	2,005 180,034 2,011 2,084 77,256 83,131 1,677 1,469 1,050,620 832,129 108 137 367,530 241,020 1,923 1,923 1,922 44,049 45,080	6,476 33,282 7,459 7,706 347,433 346,688 4,255 4,701 1,404,604 1,472,220 433 125,831 99,831 7,087 7,542 222,417	171 3,469 210 291 55,963 59,465 125 130 15,177 16,069 5 15 1,100 1,010 1,88 262 9,469 22,190		215 1,220 265 260 14,170 9,425 120 160 3,525 3,505 5 285 265 260 11,745 9,780	216 556 271 380 9,985 13,440 111 165 3,670 1,745 15 85 270 370 7,370 7,370	480 1,350 575 425 13,430 12,390 170 150 2,665 30 20 265 700 570 425 8,840	847 6,666 902 985 58,661 60,360 832 900 36,027 45,185 31,24 3,040 8,75 3,124 3,040 4,119 975 47,119	536 1,622 407 728 11,105 21,052 236 414 5,219 7,395 22 1,895 356 765 5,810 12,903	605 8,360 702 557 74,717 69,29 615 1,277,431 1,321,678 61 68 113,856 85,267 660 582 53,848 49,589	338 1,460 394 396 33,229 21,685 21,271 20,891 8,565 21 35 5,415 960 394 395 22,854	61 210 61 87 6,077 6,805 51 61 1,710 2,192 56 87 3,242 4,877	310 2,351 375 490 31,350 27,060 288 375 16,024 33,365 5 35 75 355 370 465 26,416	2,697 4.6 6,018 4.7 3,197 4.4 45,377 4.4 45,377 4.7 1,495 5.0 22,180 5.2 29,856 5.6 25,966 56 6,519 5.7 2,956 5.7 2,
•••	1 100	5 25	22 302	1 27	:::		:::		5 35		6 20	5 125		5 95	6
:::	11 860	5 30	59 4,156	15 1,800	:::	5 170	:::	:::	10 210	5 25	7 316	12 1,610	•••		5 6: 25 6:
17 24 2111 5 8 20	53 133 992 6 3 23 19 78 340	170 195 1,635 40 17 145 20 8	802 1,402 12,676 121 164 1,455 912 2,318 12,331 509 850 8,045	22 44 847 5 1 5 19 50 284 23 56 515		5 5 60 210 737 3,695 65 201 1,090	30 14 180 30 76 320 25 29	35 19 165 5 1 15 	235 540 3,910 75 77 510 195 357 1,925 65 96 840	35 38 275 15 6 55 15 32 275	131 322 2,834 21 32 515 89 228 973 55 67 855	55 188 1,745 152 446 2,385 75 149 1,695	5 2 150 6 7 245 10 25 615	86 118 1,514 5 50 400 156 387 2,239 80 141 1,520	163 66 112 6' 996 64 10 6' 3 7' 10 7' 24 7 210 7' 210 7' 86 7' 49 7' 435 7'
11 3 50	17 84 402 59 121 1,067	36 12 68 50 22 305	1,088 1,772 10,284 773 1,639 9,111	10 12 115 16 18 115		45 76 395 50 95 515	150 458 2,450 45 50 405	255 336 1,980 40 29 165	55 125 650 195 313 2,515	25 13 155 20 18 185	107 224 1,276 125 244 2,070	110 288 1,580 62 126 1,395	11 8 90	82 93 692 67 136 641	249 7: 147 7: 991 8: 142 8: 602 8: 1,015 8.

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

_						The Stat	e				
	Item		1			Tyr	e of farm				
	(For definitions and explanations, see text)	Total all farms	Cash-grain	Cotton	Other field-crop	Vegetable	Fruit- and-nut	Dairy	Poultry	Livestock other than dairy and poultry	General Primarily crop
	SPECIFIED FACILITIES AND EQUIPMENT	ļ									1
1 2	Telephone	17,063 21,945	779 1,132		401 537	320 351	635 716	2,994 3,453	1,084 1,331	3,062 4,190	913 1,250
3	1950 Television set	21,597 9,805 20,808	1,291 544 1,052		770 265 522	431 256 346	541 440 696	3,551 1,454 3,354	2,001 771 1,315	3,455 1,323 3,965	1,094 584 1,157
6 7	Piped running water	8,6+9 194	-12 15		192	105	231	1,280	590 10	2,141 61	550 1
8	Power feed grinder farms reporting 1954 Milking machine farms reporting 1954	2,614 4,312	118 162		31 95	:::	25 20	€ 89 2,625	181 102	985 509	115 158
10 11	Grain combinesfarms reporting 1954 number 1954	3,264 3,478	643 751		89 90	25 25	10 10	579 592	152 163	777 825	351 361
12	Corn pickers	45 47	5		:::	• • • • • • • • • • • • • • • • • • • •	***	15 15	32	6 7	5 5 359
14 15	Fick-up hay balersfarms reporting 1954 number 1954 Field forage harvestersfarms reporting 1954	3,489 3,543 1,554	213 215 65		70 36	15 15	30 30 10	1,049 1,059 559	83 6	1,160 1,177 537	365 108
16 17	number 1954	1,585	65	•••	36-		10	564	61	555	110
18 19	Motortrucks	14,297 1°,134 14,383	917 1,352 1,381		417 530 442	265 385 256	536 626 526	2,530 2,977 2,922	916 1,057 591	3,633 5,189 3,500	980 1,229 1,145
20 21 22	Tractors, other than gardenfarms reporting 1954 1950 number 1954	12,239 19,445	1,240		561 672	311 396	371 566	2,121 3,914	725 712	2,571 5,163	872 1.804
23 24	1950 Automobiles	14,957 18,832 23,346	1,737 998 1,195		736 441 53h	453 306 401	433 631 841	2,354 2,956 3,899	856 1,092 1,275	3,307 3,686 4,943	1,183 1,158 1,459
25	OFF-FARM WORK AND OTHER INCOME	23,340		•••				.,	-,	,	
26	Farm operators— With other income of family exceeding value	9,413	264		11	65	300	£76	495	831	266
27 28	of farm products soldoperators reporting 1954 1949 Working off their farms,	₹,782	245		115	60	115	405	728	651	201
29	totaloperators reporting 1954 1949	14,740 13,407 16,503	ანი -110 კოი		327 332 160	145 140 105	435 255 330	1,927 1,476 820	693 995 507	2,106 1,691 1,108	744 618 347
30 31	100 or more daysoperators reporting 1954 1949	₹,812	364		130	60	125	596	679	744	261
32	FARMS BY CLASS OF WORK POWER No tractor, horses, or mulesfarms reporting 1954	5,558	100		65	50	170	280	591	333	124
33	No tractor but horses and/or mules	3,060	43		55 18+	50 80	55 186	342 1,853	150 256	711	66 559
34 35	Tractor and horses and/or mulesfarms reporting 1954 Tractor and no horses or mulesfarms reporting 1954	2,469 5,919	51 4 567		258	1-6	340	1,069	336	2,905 595	586
	FARM LABOR Week of September 26-October 2:										1
36 37	Family and/or hired workersfarms reporting 1954 persons 1954	21,040 4°,212	1,109 2,058		527 2,703	325 1,630	681 2,501	3,439 7,546	1,292 2,753	4,363	1,244 3,306
38 39	Family workers, including operatorfarms reporting 1954 Operators working 1 or more	20,802	1,101		511	325	6t6	3,408	1,286	4,281	1,213
40	hourspersons 1954 Unpaid members of operator's	20,275	1,078	•••	496	320 190	651 295	3,338	1,245	4,232	1,207
41 42	family	9,248 13,201 4,037	497 245		361 184	355 180	485 220	1,681 2,742 576	1,081	1,737 2,793 1,330	770 378
43 44	persons 1954 Regular workers (to be employed 150	13,736	483		1,846	955	1,365	1,466	427	3,585	1,329
45 46	or more days)farms reporting 1954 persons 1954 Seasonal workers (to be employed less	1,774 3,732	100 144		139	30 100	40 120	339 476	107 196	841 2,076	114 157
47	than 150 days)farms reporting 1954 persons 1954	2,743 10,004	171 339	•••	148 1,707	170 855	195 1,245	434 990	98 231	710 1,509	307 1,172
48	Specified farm expenditures Specified farm expendituresfarms reporting 1954	22,893	1,220		562	351	751	3,539	1,342	4,538	1,329
49	Machine hire and/or hired laborfarms reporting 1954	17,319	1,031		532	316	666	3,017	860	3,932	1,235
50 51 52	Machine hire	14,663 4,018,863 11,555	791 381,769 682		466 282,750	53,700 306	485 84,015	2,706 722,424	662 161,70h	3,127 1,076,213	1,072
53	1949 dollars 1954	13,706 13,004,865	1,099 583,050	•••	467 660 693,069	351 450,885	636 466 767,630	2,228 2,581 1,634,688	600 1,055 642,505	3,112 3,040 6,257,302	1,013 933 822,119
54 55 56 57	\$1 to \$2,499farms reporting 1954 \$2,500 and overfarms reporting 1954	16,068,502	930,764 622	•••	1,341,130 413	483,056 261	1,337,947 556	1,805,429 2,057	1,222,123 525	6,164,196 2,512	906,205 942
58	Feed for livestock and poultryfarms reporting 1954	1,240 16,758 16,546	572		309		395 395	3,122	1,317	3,805	623
59 60 61	1949 dollars 1954 1949	23,144,840	810 321,8 89 381,251	•••	433 210,515 232,755		315 154,990 93,890	3,105 3,627,051 3,183,387	1,987 10,034,246 12,526,121	3,224 5,521,693 7,047,485	580 392,888 320,810
62	Gasoline and other petroleum fuel and oil	18,219	1,147		487	325	636	3,303	907	4,186	1,259
63 64 65	1949 dollars 1954 1949	16,882 7,539,127 6,073,520	1,364 783,778 847,635		586 306,045 294,173		47t 138,340 138,356	3,066 1,405,763 908,984	1,450 344,840 477,460	3,537 2,634,510 1,836,126	1,012 683,298 449,460
66	Commercial fertilizer and fertilizing materialfarms reporting 1954	6,530	210		486	275	401	1,296	187 34,306	1,368	675 239,725
67 68 69	dollars 1954 tons 1954 acres on which used 1954	1,565,902 21,423 166,549	68,713 852 11,432		257,225 3,090 16,813	1,299	36,63h 521 3,530	245,520 3,678 30,154	34,306 434 3,224	352,215 4,953 44,898	239,725 3,242 25,964
70 71	Lime and liming materialfarms reporting 1954 tons 1954	41 202					5 5	5 5	6	1 ° 50	
72 73	dollars 1954 acres limed 1954	773 385	:::	:::			20 10	30 30		290 150	:::

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

a sample of	tateCont:							A	rea l							$\overline{}$
Type of	farm—Cont	inued							Type of	arm						
General	—Con.	Miscel- laneous	Total all			0.1.					Livestock other		General		Mincel- Langour	
Primarily livestock	Crop and livestock	and unclassi- fied	farms	Cash- grain	Cotton	Other field- crop	Vegetable	Fruit- and-out	Dairy	Foultry	than dairy and poultry	Primarily crop	Primarily livestock		and unrlas sified	
172 258 373 71 224 92 6 30 74	863 1,105 1,647 479 1,075 465 26 233 298	5,5.0 7,622 0,-43 3,619 7,102 2,590 30 207 269	5,849 7,274 7,0-1 3,250 7,073 3,038 107 892 2,232	41 502 318 318 536 214 15 36		161 205 341 80 201 100	50 55 66 40 55 20	851 95 86 40 95 35	1,461 1,657 1,707 753 1,634 573 20 241	394 455 485 273 454 259 81	1,204 1,631 1,175 625 1,573 939 39 355 273	30m 365 291 203 353 137 1 31	66 91 181 12 81 24 1 12 36	342 410 701 153 403 179 11 91	1,363 1,737 1,261 738 1,588 558 20 45	1 2 3 4 5 6 7 8 9
58 58 59 59	335 357 10 10 270 276 103	235 236 5 5 183 189 27	1,306 1,445 1 1,157 1,172 495	3-7 423 101 101 10		36 37 16 16	5 5 5 5		282 290 423 428 198	61 68 34 34 27	298 323 1 1 403 408 172	89 9r 87 92 41	10 10 4 4	100 114 5 _{re} 5 _{re} 5 _{re}	78 ~9 30 30	10 11 12 13 14 15 16
54 178 217 243 278 299 310 228 280	822 1,016 999 1,336 1,425 1,612 930 1,214	27 3,203 3,506 2,679 1,853 2,855 1,976 1,350 7,303	503 4, 125 5, 265 6, C13 4, 321 7, 148 5, 308 6, 309 7, 901	16 453 720 556 674 880 917 528 668		15 146 208 166 265 249 335 166 189	45 105 45 46 110 83 40 70	50 60 85 6b 95 98 80	198 1,196 1,372 1,397 987 1,822 1,108 1,460 1,831	27 334 455 230 206 301 238 390 465	190 1,292 1,914 1,301 852 2,093 1,141 1,456 1,988	275 322 315 191 514 203 338 437	6 61 64 86 117 95 141 85	20 268 329 365 601 493 737 350 427	665 717 467 316 49c 337 1,410 1,617	17 18 19 20 21 22 23 24 25
30 55	241 240	e,204 5,961	2,335 1,931	88 11+		50 30	5 20	20 15	232 175	137 14n	265 161	46 45	15 35	73 90	1,404 1,100	26 27
141 155 76 70	663 747 285 266	6,903 6,188 6,376 5,517	4,465 3,769 2,750 2,158	306 389 173 193		131 160 50 60	20 30 10 20	45 50 35 20	459 695 350 266	241 238 153 173	722 490 359 201	196 131 76 45	60 95 45 55	249 310 108 90	1,536 1,180 1,381 1,035	30
	26	3,819	1,568	35		30		15	135	190	120	37		5	1,001	32
16 168 75	106 657 342	1,463 1,103 1,575	893 2,924 2,089	11 220 336		10 61 105	10 5 40	35 50	175 875 522	40 106 124	265 1,050 251	20 148 167	5 51 35	195 170	316 178 289	33 34 35
254 550	1,086 3,350	6,720 10,205	7,012 13,981	559 997		196 504	55 360	90 350	1,667 3,418	445 951	1,650 3,805	350 729	86 10	391 701	1,523 2,001	37
254 249	1,074	6,406	6,956 6,818	552 546		196 196	55 55	85	1,651	445	1,619	340 335	86 86	390 374	1,522	1
140 201 51 100	590 1,015 237 1,282	1,928 2,901 345 898	2,499 3,942 1,290 3,221	155 223 131 228		76 167 56 141	25 65 30 240	35 35 25 235	734 1,183 254 584	220 353 89 184	565 910 538 1,296	137 208 92 186	30 56 12 22	174 283 33	349 459 30 61	41
21 32	±2 119	77 173	691 1,293	71 102		11 11		5 5	137 184	61 103	348 824	2° 29	2	11 15	18 19	
38 68	193 1,163	279 725	732 1,928	71 126		45 130	30 240	20 230	149 400	34 81	270 472	67 157	11 21	23 29	12 42	
259 242 213 44,785 181 303 68,000 146,045 174	1,136 1,034 900 286,222 824 1,387 542,032 763,221	1,506 1,831 543,585 968,386 1,479	7,442 6,045 5,162 1,592,177 4,249 5,137 4,799,548 6,326,210 3,773 471	598 523 363 172,220 380 552 369,369 376,147 335 45		20c 201 181 87,105 176 325 145,915 628,770 165	55 50 40 19,240 50 46 167,345 66,236 30 20	100 100 80 12,140 100 66 104,605 554,432 95	1,702 1,485 1,338 343,027 1,088 1,292 646,065 902,125 1,027 61	460 358 276 88,648 278 363 303,940 524,283 48	1,521 1,250 481,79" 1,237 1,095 2,635,904 2,474,097 979	366 365 307 169,480 308 23 ⁿ 201,210 307,455 297	91 91 83 18,810 70 136 16,300 01,975 69	416 386 347 99,730 282 616 155,890 319,670 272 10	1,768 965 897 99,980 280 409 52,505 111,31e 277	49 50 51 52 53 54 55 56
236 358 626,815 418,205 259	960 1,412 885,900 834,890 1,080	3,972 1,305,083 1,407,154	5,772 5,648 9,052,721 9,988,700 6,143	219,935		141 225 77,225 91,175 181	20 45 21,560 24,930 55	45 10 24,805 975 85	1,491 1,453,258 1,299,005	4,606,87	1,130 2,501,104 3,790,007	187 20c 220,300 -5,445 346	76 171 95,925 240,990	343 511 227,729 352,925 376	1,283 815 293,084 30t,440 912	59 60 61
334 101,145 99,709 81		434,235 329,390	2,380,799	431,493 443,143		300 108,255 148,400 181	61,875 25,514 45	81 13,230 34,026 65	621,780 423,695	158,759	1,058,840 674,555	251 176,146 112,430 232	147 33,345 46,594 38	656 165,988 237,845 213	515 95,078 49,995 115	65
17,595 170 2,341 5 5 100 30	1,874 14,432 120 300	1,310	578,225 7,439 67,833 11 127 333	514 7,931 		70,305 828 5,715 	43,195 599 3,065 	4,500 61 505 	1,493 14,005 5	1,735	1,890	89,155 1,064 9,540	8,040 94 960 	43,814 531 4,647 5 120 300 110	8,770 115 945	68 69 70 71 72

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

			1			Areas 2 an	1 A	-			
	*					Тут	e of farm				
	Item (For definitions and explanations, see text)	Total all farms	Cash-grain	Cotton	Other field-crop	Vegetable	Fruit- and-nut	Dairy	Poultry	Liveatock other than dairy and poultry	General Primarily crop
ĺ	SPECIFIED FACILITIES AND EQUIPMENT										
1	Telephone	6,862 7,924	178 205		200 250	245 271	505 545	800 887	512 602	614 727	336 384
3	Television set	8,090 5,825	249 149		260 175	355 216	400 400	985 645	1,052 467	555 5 523	366 273
5	Fiped running water	7,699 2,750	198 87		240 65	261 85	535 155	872 330	597 216	700 296	368 148
7 8	Electric pig brooder	58 579	13	• • • •	25		15	20 196	10 56	13 136	20 20
9	Milking machine	1,168 727	20		20	15	5	811	40 26	68 105	78
10 11 12	number 1954 Corn pickers	752 30	92		50	15	5	171 10	26 	114	80 : 5
13	number 1954 Pick-up hay balersfarms reporting 1954	30 966	5 57	• • • •	30	10	25	10 350	20	135	99
15 16	number 1954 Field forage harvestersfarms reporting 1954	980 527 542	57 17 17		30 15 15	10	25 5 5	355 235 240	20 16 16	137 117 120	100 l 32 · 34
17 18	number 1954 Motortrucks	4,522	114		205	200	430	672	307	593	274
19	number 1954 Tractors, other than gardenfarms reporting 1954	5,668 4,558	164 154		275 205	245 196	490 390	837 827	367 206	918 604	375 339
21 22	1950 number 1954	3,807 5,749	170 206		160 285	255 261	280 420	685 1,167	266 227	394 823	276 490
23	1950 Automobiles	4,564 7,204 9,167	238 193 221		225 225 270	355 251 311	310 485 650	780 877 1,298	315 502 585	516 661 959	366 363 486
25	OFF-FARM WORK AND OTHER INCOME	,						,=			
26	Farm operators- With other income of family exceeding value										
27	of farm products soldoperators reporting 1954 1949	4,171 4,088	70 bl	• • • •	85 60	60 40	260 90	220 150	275 432	175 160	110 75
28	Working off their farms, totaloperators reporting 1954	5,554	115 135		155 95	120 110	335 185	451 360	295 522	405 253	220 175
29 30 31	1949 100 or more daysoperators reporting 1954 1949	5,092 4,622 4,084	95 65	• • • • • • • • • • • • • • • • • • • •	95 55	90 40	270 90	250 210	265 381	266 161	125 125
	FARMS BY CLASS OF WORK POWER										
32 33	No tractor, horses, or mulesfarms reporting 1954 No tractor but horses and/or	2,590	30	• • • •	20	35	135	40	331	74	40
34	mulesfarms reporting 1954 Tractor and horses and/or mulesfarms reporting 1954	1,014 2,110	26 60		40 75	40 65	50 130 260	45 437	70 81	92 413	15
35	Tractor and no horses or mulesfarms reporting 1954 FARM LABOR	2,448	94	•••	130	131	200	390	125	191	198
2.	Week of September 26-October 2:	7,167	180		240	245	525	887	572	704	368
36 37 38	Family and/or hired workersfarms reporting 1954 persons 1954 Family workers, including	17,791	349		1,095	1,095	1,955	2,151	1,165	1,805	1,206
39	operator	7,034	180	• • •	225	245	515	862	567	683	352
40	hourspersons 1954 Unpaid members of operator's	6,809 2,880	175 58	•••	220	240	505 210	827 421	562 281	673 277	352 151
41 42	familyfarms reporting 1954 persons 1954 Hired workersfarms reporting 1954	1,565	74 34		150 110	250 130	370 180	679 290	425 82	417 233	287 117
43	persons 1954 Regular workers (to be employed 150	6,388	100		725	605	1,080	645	178	715	567
45	or more days)farms reporting 1954 persons 1954 Seasonal workers (to be employed less	531 1,288	7 13		30 65	100	30 110	135 220	32 37	138 442	36 58
46 47	than 150 days)farms reporting 1954 persons 1954	1,207 5,100	29 87	• • • •	85 660	120 505	160 970	205 425	57 141	133 273	97 509
	SPECIFIED FARM EXPENDITURES	9 095	210		24.5	253	EGE	012	600	770	20/
48 49	Specified farm expendituresfarms reporting 1954 Machine hire and/or hired labor	8,087 5,777	210		265 250	271	575 495	912 822	607	678	394 369
50 51	Machine hirefarms reporting 1954 dollars 1954	4,898 1,119,571	145 49,9 9 7		205 97,045	160 30,360	345 60,635	752 237,230	245 36,160	531 190,512	348 156,665
52 53	Hired laborfarms reporting 1954 1949	3,801 4,388	90 171	• • •	220 195	231 295	475 355	661 765	217 468	572 471	289 295
54 55	dollars 1954 1949	4,306,109 5,341,561 3,374	60,168 234,423 85	• • • •	207,730 161,695 195	238,915 408,295 211	612,115 750,165 405	733,484 699,110 576	151,535 437,265 195	1,289,182 1,327,703	322,780 286,610 252
56 57	\$1 to \$2,499farms reporting 1954 \$2,500 and overfarms reporting 1954	427	5	• • • •	25	20	70	85	22	463 109	37
58 59	Feed for livestock and poultry. farms reporting 1954 1949	5,660 5,959	97 144		140 135	150 195	300 270	831 895	602 993	516 516	206 205
60 61	dollars 1954 1949	8,890,993 10,217,237	57,080 68,532	•••	115,910 57,185	39,410 45,495	105,610 89,610	1,452,517 1,312,520	4,016,285 5,205,525	1,331,878 2,034,951	109,055 166,050
62	Casoline and other petroleum fuel and oil	5,939 5,397	174 191		. 220 220	245 300	4 8 5 355	867 845	362 648	665 509	364 315
65	dollars 1954 1949	1,804,909 1,397,306	86,427 95,220	• • • • • • • • • • • • • • • • • • • •	108,520 61,540	88,350 112,345	99,935 89,905	402,190 248,130	77,755 133,518	440,667 258,988	164,370 108,655
66 67	Commercial fertilizer and fertilizing material	2,678 587,736	60 11,895	•••	230 92,705	200 46,300	285 27.780	405 97.600	80 7,310	302 88,602	242 85,845
68 69	tons 1954 tons 1954 acres on which used 1954	8,159 53,688	181 1,881	• • • •	92,705 1,098 5,740	626 3,515	27,780 395 2,360	97,600 1,509 10,235	108 935	1,123 8,508	1,211 8,795
70 71	Lime and liming materialfarms reporting 1954 tons 1954	25 55					5 5		5 15	10 30	:::
72 73	dollars 1954 acres limed 1954	255 145		•••			20 10		30 35	105 70	

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

Areas 2	and A-Con	ntinued							rea 3							
Type of	farm—Cont	inued					1		Type of	farm	ı				r	
General-	Con.	Miscel- laneous	Total all	Cash-		Other		F 4			Livestock other		General		Miscel- laneous	
	Crop and livestock	and unclassi- fied	farms	grain	Cotton	field- crop	Vegetable	Fruit- and-nut	Dairy	Poultry	than dairy and poultry	Primarily crop	Primarily livestock	Crop and livestock	and unclas- sified	
51 61 87 56 61 30 5 5	300 360 465 265 355 150	3,121 3,632 3,310 2,056 3,512 1,188 10 60 78	4,352 6,747 6,466 731 6,036 2,861 29 1,143 912	185 355 294 77 318 111 	:::	40 81 1700 10 81 27	25 25 10 30	45. 76. 55. 66. 41. 	909 859 56 848 377 5 252	178 274 464 31 264 115	1,244 1,832 1,725 175 1,692 906 9	270 501 437 103 434 205 64	55 106 105 3 82 38 	221 335 481 51 317 137 15 89 71	1,356 2,253 1,866 225 1,902 844 102 56	1 2 3 4 5 6 7 8 9
20 20 15 15 26 31	87 88 5 5 136 141 52 52	90	1,231 1,281 15 16 1,366 1,391 532 540	212 236 .55 57 32 32		3 3 24 6 6		5 5 5 5 5	131 131 5 276 276 126 126	65 69 28 34 17 18	374 388 5 6 622 632 248 255	184 185 173 173 35 35	38 38 40 40 17 17	148 155 5 80 81 31	66 60 64 69 15	10 11 12 13 14 15 16 17
36 67 51 66 83 74 61 86	295 356 330 350 459 425 340 442	1,574 1,256 905 1,328	4,990 6,200 4,812 4,111 6,548 4,995 5,319 6,278	350 468 371 396 553 582 277 306		66 97 71 135 138 176 56 77	20 35 15 10 25 15 15 20	56 76 51 25 51 25 66 86	662 768 698 449 925 466 613 770		1,748 2,357 1,595 1,325 2,247 1,650 1,569 1,996	431 532 491 405 800 554 457 536	81 86 106 95 121 95 82 90	259 331 304 385 473 450 290 345	1,142 1,215 955 632 1,031 679 1,694 1,827	18 19 20 21 22 23 24 25
5 5 35 15 10 5	95 80 201 175 100 115		2,907 2,763 4,721 4,546 3,131 2,570	106 70 235 286 121 106		6 25 41 77 15	5	20 10 55 20 25 15	124 80 517 420 210 120	83 150 157 235 89 125	391 330 979 948 483 382	110 81 328 312 146 121	10 15 46 45 21	73 76 213 262 77 61	1,984 1,926 2,145 1,941 1,939 1,615	26 27 28 29 30 31
	10	1,875	1,400	35		15	15	20	105	70	139	47		11	943	32
10 31 20	35 204 126		1,160 3,430 1,382	6 234 137		5 48 23	10 5	5 21 30	122 541 157	50 68 87	354 1,442 153	31 270 221	1 86 20	30 258 46	556 452 503	33 34 35
61 166 61 61 41 56 31 49	355 1,715 345 345 206 341 139 1,029	5,089 2,999 2,849 985 1,545 219 695	6,861 15,440 6,812 6,648 2,869 4,665 1,182 4,127	370 712 369 357 122 200 80 155		91 1,104 90 80 27 44 18 980	20 40 20 110	66 196 66 66 50 80 15 50	885 1,977 880 860 526 880 132 237	269 196 303 20 65	2,009 4,999 1,979 1,959 895 1,466 559 1,574	526 1,371 521 520 159 275 169 576	107 220 107 102 69 89 8 8 29	340 934 339 334 210 391 65 209	2,167 3,115 2,162 2,076 595 897 142	36 37 38 39 40 41 42 43
28	71 119	181	1,151	29 71		63 18	20	5 15	72 80	7	810 307	70	3	33 51	10	45
21	958 375	551 3,647	2,976 7,364	126		917	25	45 76	165 925	275	2,088	506 569	26 107	176 345	2,451	47
61 46 16,875 51 77 39,350 50,970 45	355 327 89,785 315 400 235,180 242,975 291 24	2,027 1,794 154,307 680 896 415,670 742,350 656	5,497 4,603 1,307,115 3,505 4,181 3,899,208 4,400,731 3,163 3,42	346 283 159,552 212 376 153,513 320,194 202 10		81 80 98,600 71 140 339,424 550,665 53	4,100 25 10 44,625 8,525 20	71 60 11,240 61 45 50,910 33,350 56	710 616 142,167 479 524 255,139 204,194 454	141 36,898 105 224 187,030 260,571	1,733 1,346 403,904 1,303 1,474 2,332,216 2,362,396 1,070 233	501 417 214,220 416 401 298,129 312,140 393 23	90 84 9,100 60 90 11,850 33,100	293 226 96,707 227 371 150,962 200,576 211 16	1,462 1,330 130,627 546 526 75,410 115,020 546	49 50 51 52 53 54 55 56 57
61 82 479,415 92,525 61	335 410 506,480 321,305 360	2,270 2,114 677,353 823,539 2,136	5,326 4,939 5,201,126 6,415,936 6,137	234 251 88,884 92,784 387		28 73 17,380 84,395 86	2,800	50 35 24,575 3,305 66	766 719 721,276 571,862 834	466 2,056,156 2,813,723	1,681 1,578 1,688,711 2,232,527 1,952	230 269 63,533 89,315 549	99 105 51,475 84,690 107	282 391 151,691 160,660 344	1,676 1,042 334,645 277,175 1,582	58 59 60 61 62
77 26,995 20,215 16	430 161,190 124,325 273	1,507 148,510 144,465	5,629 2,809,433 2,295,515 1,648	442 265,858 309,272 30		166 89,270 84,233 75	4,340	40 25,175 14,425 51	734 381,793 237,159 245	371 108,330 159,340 28	1,832 1,135,003 902,583 596	446 342,782 228,375 201	110 40,805 32,900 27	466 222,395 187,958 119	1,012 190,647 134,930 246	63 64 65 66
7,150 _ 42 1,100 5 5 100	73,270 925 6,961 	941 3,658	399,941 5,825 45,028 5 20 185 80	11,159 157 1,620 		94,215 1,164 5,358	5,115 74 340 	4,356 65 665 	41,986 676 5,914 	6,025 76 554 	125,731 1,940 17,605 5 20 185 80	64,725 967 7,629 	2,405 34 281	26,628 418 2,824 	17,596 254 2,238 	67 68 69 70 71 72 73

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

{Data are based on reports for only

					The State					
					Туг	e of farm				
Item (For definitions and explanations, see text)	Total all farma	Cash-grain	Cotton	Other field-crop	Vegetable	Fruit- and-nut	Oairy	Poultry	Livestock other than dairy and poultry	Gener Primar erop
Livestock on hand: 1	11 571	557		220	1'0	241	1.105	415	2 414	
Horses and mulesfarms reporting 1954 1950 number 1954	11,531 15,073 35,287	858 1,385		239 589 501	255 185	270 340	2,195 2,995 5,119	89° 764	3,782 17,761	1,
All cattle and calvesfarms reporting 1954	54,063 17,795	2,489 792		1,614 410	610 165	415 381	9,510 3,544	2,342' 772	21,651	2,
number 1954	18,709	1,100	• • • •	647	235	290	3,621	1,384	3,866	
1950	724,640 550,997	19,067 18,451		8,423	1,830 4,165	3,440 2,385	132,820 102,079	12,436 19,096	430,577 309,023	20. 13,
Cows, including heifers that have calvedfarms reporting 1954 1950	16,719 18,000	716 1,030		364	120 225	:01 265	2,544	691	3,909	
number 1954 1950	333,827 267,329	8,742 8,229		612 2,564 198	570 320	1,595 1,180	3,621 64,548 50,933	1,227 5,133 8,974	3,755 200,681 152,111	9
Milk cows	14,491	610		102	115 195	331	3,539	615	2,840	,
number 1950 1950	16,676 93,605 95,379	2,333 2,369		1,322	315 955	777 570	56,497 45,878	1,126 2,226 3,307	3,127 11,212	2
All hogs and pigsfarms reporting 1954	7,652	360		130	90	166	1,197	45	15,199	2
1950 number 1954	9,983	562		398	17.5	115	1,542	762	2,161	2
Chickens 4 months old and overfarms reporting 1954	60,497 75,679 11,003	2,237 3,584 485		584 2,307 207	215 690 150	441 475 236	7,502 8,127 1,815	3,225 5,243 1,070	28,334 30,048 1,994	3
chickens 4 months old and overlarms reporting 1954 1950 number 1954	14,375	777 47,784		468 37,789	275 8,015	275 27,990	2,202	1,744	2,331	49
number 1954 1950	2,583,440	57,837	•••	37,789	17,530	15,770	207.520	1,181,851	137,486 163,588	57
Livestock and livestock products sold: Cattle and calves sold alivefarms reporting 1954	12 362	6179		222	90	171	2 105	. 1 .	2 220	
Cattle and calves sold alivelarms reporting 1934 1949 number 1954	12,362 13,547 274,885	517 729 5,525		232 386 2,627	105 490	171 145 900	2,197 3,331 32,810	824 3,436	3,938 3,680 194,913	5
1949	231,874	4,932 540,487		1,955 329,105	525 51,245	360 75,105	26,682	7,198 372,445	164,175	450
dollars 1954 1949	31,121,110	533,123		255,560	68,495	38,475	2,710,873	947,086	23,554,651	382
Hogs and pigs sold alivefarms reporting 1954	3,804	163		71	25	51	606	242	1,059	
1949 number 1954	7,558 53,913	468 1,495	:::	338 524	90 150	65 388	1,186 5,838	563 2,649	1,874 27,991	1
1949 dollars 1954	105,432 1,855,249	3,617 49,690		6,618 12,935	770 4,350	495 14,800	10,720 178,178	6,699 78,490	43,936	5 62
1949	3,278,026	115,872	•••	230,461	18,650	15,410	276,925	185,397	1,436,119	172
Chickens soldfarms reporting 1954	3,255 4,372	100 164		80 65	60 25	70 60	347 580	1,068 1,394	323 423	
dollars 1954 1949	2,434,308 1,895,783	15,733 20,776		16,155	32,925 4,515	8,985 15,995	77,091 85,220	2, 50,327 1,404,172	30,941 42,755	7 14
Chicken eggs soldfarms reporting 1954 1949	4,780 7,245	169 331		120 156	60 55	90 110	700 1,121	1,029 1,666	689 911	
dozens 1954 1949	20,464,820 24,059,803	316,713 232,797		243,980 154,260	18,955 60,160	223,945 106,895	1,013,008 1,420,240	14,059,587	754,259 645,755	351 230
dollars 1954 1949	6,563,563 10,498,266	105,980 100,783		79,580	7,235	83,550 47,350	310,966 614,115	7,811,638	245,404	102 90
Milk sold ² gallons 1954 dollars 1954	65,770,084 18,750,204	1,158,354 242,747		765,995 180,260	20,400 7,035	217,977 64,185	49,105,85 c 14,825,237	1,783,018 258,037	1,186,779	1,243 277
1949	16,468,252	280,398		236,355	35,785	40,275	11,739,415	~65,°82	1,094,694	171
Specified crops harvested: Corn for all purposesfarms reporting 1954	3,994	96		120	10	50	1,335	6.7	1,101	
1949 acres 1954	4,094 36,452	192 1,218		132 1,540	45 145	40 130	1,242	217 518	992 13,094	2
1949 Corn harvested for grainfarms reporting 1954	30,025	1,608 10		860 15	230	75 5	8,072 11	1,543	10,101	1
1949 acres 1954	763 1,627	66 325	:::	15 45	15	20	110 26	57 10	119 790	
1949 bushels harvested 1954	5,126 75,340	417 12,135		105 1,400	85	30 250	1,230 1,795	154 15	1,128	4
1949 bushels sold 1954	125,095 15,375	10,220 7,500		6,000	3,300	2,000	16,675 500	5,160	29,040 2,550	2
1949	18,536	6,160		2,425		1,000	1,000	1.0	71	2
Winter wheat threshedfarms reporting 1954	2,877 4,024	851 1,190	:::	63 48	30 20	5 25	299 541	160 238	491 623	
acres 1954 1949	262,160 339,461	171,765	:::	1,333 1,880	130 310	75 190	6,878 7,870	11,891 23,498	32,323 35,827	13
bushels harvested 1954	3,713,359 6,048,097	2,423,815 4,106,036		27,005 52,335	5,385 3,875	750 4,975	126,411 174,785	157,939 357,515	407,188 564,490	190 215 173
bushels sold 1954 1949	3,210,257 4,909,361	2,198,188 3,679,050		22,370 45,190	3,585 2,000	1,250	95,853 98,490	110,91. 163,030	315,060 355,241	203
Spring wheat threshedfarms reporting 1954,	6,685	478		302	110	80	1,515	(4,)	1,212	
1949 acres 1954 1949	8,254 85,142	26,509	:::	437 4,145	145 715	70 455	1,560 12,195	4,164	1,469	8
bushels harvested 1954	2,472,857	18,549 542,070		3,565 163,245	860 27,405	285 13,910	11,874 407,170	6,591 127,775	16,006 386,319 540,030	303 253
1949 bushels sold 1954	1,863,085	551,406 489,504		159,800 126,180	39,525 20,770	10,715 5,465	424,525 278,730	214,025	231,735	270
1949		458,446	•••	108,492	20,110	3,925	185,064	58,680	197,380	104
Barley threshed or combinedfarms reporting 1954		842 804		324 473	90 136	90 85	2,270	30.1 579	2,010	
acres 1954 1949	125,432	38,638 19,027		3,894 5,085	555 1,295	475 430	28,066 24,138	5,160 7, 7 06	34,425 31,960	15
bushels harvested 1954 1949	5,900.314	947,758 897,953	:::	178,045 245,158	23,760 58,625	15,300 18,400	1,285,152 1,224,620	195,365 311,850	1,546,133	699 422
bushels sold 1954 1949	1,890,254 1,842,871	667,912 689,230	:::	74,495 79,409	7,375 17,995	2,600 9,250	180,940 187,175	56,185 56,760	203,470 212,889	456 239
Hay cutacres 1954 1949	504,917 513,882	28,995 29,794	:::	8,635 12,065	2,985	4,685	102,440 99,910 252,237	10,437 19,415	225,397 214,962 423,909	42 42
tons 1954	1,095,345	52,106		29,203	3,080 7,630	1,410 7,775	252,237	20,77	423,909	118

For comparability of data on livestock and poultry, see text and State Table L. 2 Includes milk equivalent of cream and butterfat sold.

UTAH

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

																_
The St	tateConti	nued	ļ.,,					A1	res 1							ĺ
Type of	farm—Cont	inued							Type of	farm						ĺ
Genera	1-Con.	Miscel- laneous	Total all			Other					Livestock other		General		Miscel- laneous	1
Primarily	Crop and	and unclassi-	farms	Cash- grain	Cotton	field-	Vegetable	Fruit- and-nut	Dairy	Poultry	than dairy and	Primarily	Frimarily		and unclas-	l
livestock	livestock	fied				crop					poultry	crop	livestock	livestock	sified	
184 334 470 926 259 373 10,441 8,020	763 1,331 1,917 4,253 1,078 1,626 42,610 32,863	2,566. 2,959 5,407 7,742 5,395 4,757 41,460 35,470	3,817 5,172 13,434 18,266 6,114 6,426 253,186 198,359	231 396 629 1,193 383 525 8,401 8,821		71 290 163 790 156 315 3,865 5,015	15 30 15 70 20 45 295 690	35 35 60 80 55 40 785 1,305	1,050 1,501 2,302 4,750 1,707 1,732 57,317 49,410	146 309 266 941 266 393 5,392 8,330	1,315 1,209 7,895 6,511 1,495 1,260 147,689 96,177	168 197 357 571 267 227 5,601 4,302	56 157 109 439 91 171 2,712 3,380	236 541 571 1,667 404 691 12,443 14,400	494 507 1,067 1,254 1,270 1,027 8,686 6,529	1 2 3 4 5 6 7 8
254 363 4,103 3,813 253 358 1,835 2,258	1,042 1,611 17,588 15,147 907 1,571 5,648 9,953	4,889 4,426 19,178 18,423 4,269 4,079 8,578 9,069	5,827 6,247 105,653 85,277 5,087 5,854 38,929 42,111	340 498 3,550 3,794 307 479 1,531 1,956		146 300 1,200 1,675 130 275 875 1,445	10 45 15 175 10 40 15	50 40 385 655 45 35 280 110	1,707 1,732 26,540 23,413 1,707 1,732 24,491 21,768	246 378 2,007 3,614 198 341 925 1,426	1,412 1,204 60,105 39,324 967 1,007 4,058 5,916	252 222 2,456 1,486 222 212 1,229 898	91 171 1,134 1,550 91 171 667 1,038	404 686 4,754 6,385 367 671 2,439 5,068	1,169 971 3,447 3,186 1,043 891 2,419 2,371	10 11 12 13 14 15
161 281 1,449 2,247 206 347 96,742 80,850	550 980 5,123 8,478 657 1,194 167,783 177,974	2,422 2,569 9,162 11,085 3,709 4,079 248,071 297,980	3,213 4,292 612,781	130 255 907 1,459 199 390 14,347 31,397		46 150 239 485 75 225 10,650 12,110	5 25 10 235 10 35 1,200 1,060	15 10 15 20 5 30 175 880	515 650 3,430 3,835 784 985 76,364 89,195	125 185 1,150 1,274 289 339 346,829 228,410	536 590 12,480 8,996 664 710 48,494 58,462	97 81 493 382 102 161 10,260 13,965	56 120 495 500 65 156 22,430 34,070	187 336 1,971 2,247 252 516 36,317 72,830	486 396 1,718 1,701 768 745 45,715 47,375	18 19 20 21 22 23
248 352 4,124 2,980 473,225 357,310	959 1,331 13,795 9,398 1,463,143 1,293,298	2,086 2,115 9,921 9,620 779,126 979,833	4,677 5,041 98,628 86,040 12,012,016 12,628,839	228 361 2,370 2,700 271,771 285,127		91 210 1,069 1,165 129,815 173,905	10 20 160 95 19,000 13,120	30 20 195 70 13,250 9,535	12,374 1,239,483	145 252 1,816 3,213 214,735 440,881	1,458 1,217 71,092 59,444 9,198,939 9,441,868	175 136 1,600 665 160,855 100,220	86 156 1,046 1,195 126,065 148,630	330 571 3,902 3,684 474,808 497,569	592 536 1,919 1,435 163,295 135,775	26 27 28
112 261 1,664 3,093 56,690 93,350	385 935 4,888 14,366 141,900 484,020	894 1,384 6,522 9,913 164,818 249,582	1,215 2,245 21,767 28,006 769,561 935,624	63 208 620 1,817 21,835 58,467		26 125 164 1,045 3,040 32,580	20 255 4,350	10 35 1,400	82,944	100 178 777 1,935 28,575 61,607	375 502 13,381 12,072 501,236 446,930	32 91 340 732 15,655 27,090	36 95 429 890 13,100 29,215	125 296 2,148 3,490 67,201 128,015	200 225 1,360 1,345 35,975 38,555	32 33 34 35 36
144 211 90,056 60,070 151 306 1,082,565 751,955 338,985 326,131 1,178,873 331,578 323,223	329 441 80,273 78,749 430 717 1,408,206 1,534,224 442,808 628,897 3,633,266 873,750 1,445,890	617 899 60,671 147,796 1,145 1,582 987,127 1,123,450 313,060 42,160,233 502,711 635,035	987 1,160 799,394 470,192 1,507 2,238 5,443,095 4,998,661 1,858,898 2,027,933 31,327,625 8,074,027 8,151,801	39 64 8,806 8,396 64 173 95,128 119,442 31,022 50,046 899,305 183,486 220,787		25 1,935 2,960 45 75 84,680 44,355 30,675 18,310 552,337 127,700 183,825	535	5 5 1,250 1,000 610 450 192,166 56,075 13,265	535 375,538 570,195 121,444 243,725 22,455,517 6,085,218	280 257 661,267 315,645 265 306 3,898,110 2,735,010 1,353,676 1,096,640 610,523 151,690 204,820	130 11,8 12,737 11,634 258 299 266,859 298,284 84,903 127,867 2,478,920 545,126 627,056	22 35 1,185 2,735 42 75 71,875 82,680 21,070 32,660 829,901 170,975 92,130	30,670 49 140 182,450 313,150 61,765 140,820 463,510 112,315	115 185 36,670 25,640 141 330 269,295 567,955 94,149 245,175 1,839,311 408,342 823,920	96 126 11,456 27,157 281 300 196,230 166,590 59,049 72,240 1,006,135 233,100 264,155	38 39 40 41 42 43 44 45 46 47 48
107 93 705 374 10 21 35 112 1,400 3,825 750	346 423 2,936 2,971 32 95 151 615 7,950 20,800 125 250	2,681 85 195 170	41	29 33 490 190 5 700		40 50 355 360 55 3,000	10 120 15 	15	380	22 41 243 435 	324 227 3,735 2,612 5 1 25 8 1,250 250	51 40 505 495 10 25 	31 162 98	90 125 673 540 1 10 16 10 750 340		51 52 53 54 55 56 57 58 59 60
46 103 2,162 2,940 25,739 60,750 17,191 36,260	252 515 16,181 19,537 252,946 363,030 208,385 247,285	5,581 6,972 96,000 124,801 65,485	1,085 1,642 136,638 176,489 1,929,299 3,422,668 1,747,242 2,898,962	430 650 94,389 134,260 1,342,504 2,563,785 1,255,192 2,310,786		16 25 393 385 7,050 11,160 4,215 7,215	500		126 295 4,531 4,425 79,158 102,095 68,668 61,490	11,839 53,494 191,855 39,812	175 162 16,400 7,578 197,741 146,043 163,990 99,761	112 81 6,780 4,340 94,800 118,150 86,850 109,755	52 956 1,685 11,964 37,025 7,821	102 221 6,668 9,672 100,813 207,580 84,284 154,540	46 81 2,165 2,305 41,275 44,975 36,410 29,315	63 64 65 66 67 68
140 230 1,035 2,190 37,170 73,455 23,530 22,650	683 936 7,803 9,500 289,388 356,185 241,867 206,915	174,830 259,888 88,485	2,588 2,911 45,986 36,425 1,199,381 1,259,563 938,286 790,678	271 304 19,625 9,470 382,024 271,606 339,562 237,831		120 195 1,480 1,940 54,580 98,460 42,075 73,290	25 125 155 7,030 9,225 7,030	10 20 25 75 1,075 3,175	677 7,244 5,559 238,425 203,365 173,614	68,805 76,640 45,760	496 517 6,710 7,561 183,024 253,452 113,672 116,373	172 180 3,054 1,875 107,685 88,030 97,202 67,505	100 255 865 8,175 26,360 4,660	226 416 3,144 4,620 109,188 174,680 90,261 124,180	275 305 1,640 1,585 39,370 54,570 24,450 20,330	71 72 73 74 75 76
152 234 1,530 2,165 62,793 112,110 3,450 18,930 6,421 9,493 15,445	15,600 509,205 761,765 153,020 247,890 35,301	1,347 8,025 8,116 284,380 315,828 84,470 83,693 38,110 36,307	55,237 2,938,714 2,815,474 1,052,307 916,341 233,994 219,530	490 423 28,338 8,096 688,747 367,568 495,553 274,475 18,434 15,734 29,288		151 200 2,026 2,330 91,355 135,080 32,015 49,695 3,725 5,920 12,255	41 70 580 2,500 25,200 1,200 14,130 290 545	25 40 115 315 4,565 14,575 1,800 8,500 670 325 1,275	1,172 16,481 13,830 723,960 97,060 97,060 134,050 54,314	1,730 2,502 78,480 102,960 21,965 22,555 6,037 9,005	896 790 17,337 14,286 762,297 758,866 123,012 115,201 109,805 90,396 188,737	273 210 6,070 2,540 261,390 132,900 101,422 90,800 13,714 12,060 44,260	112 567 1,023 23,700 53,650 1,600 13,065 2,853 4,395	157,450 13,657 18,300	1,955	79 80 81 82 83 84 85 86 87

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

[Date are based on reports for only

							[0	ate are bas	ed on repor	ts for on
		II			Areas 2 and					
Item	m-4-1			T	Ту	e of farm	т——		_	
(For definitions and explanations, see text)	Total all farms	Cash-grain	Cotton	Other	W	Fruit-			Liveatock other	General
	1 00 11/0	cosn-grain	Cotton	field-crop	Vegetable	end-nut	Dairy	Poultry	than dairy and poultry	Primaril crop
Livestock on hand: 1									pourtry	
Horses and mulesfarms reporting 1954 1950	3,124 4,269	36 157		115 165	105 220	180 210	482 735	151 306	5051 5301	156 240
number 1954 1950	6,930 11,572	201 425		235 420	160 535	225 2 8 5	1,075 2,310	240 554	1,771 2,823	345 575
All cattle and calvesfarms reporting 1954	5,356 5,666	134 187		180	125 180	260	912	281	667	232
number 1954	129,967	2,446	:::	185 2,370	1,410	210 1,535	985 37,745	491 2,322	544 52,748	270 2,788
Cows, including heifers that	94,260	1,859	• • •	1,540	1,395	755	27,155	3,105	38,751	3,009
have calvedfarms reporting 1954	4,768 5,267	117 156		150 165	105 170	245 190	912 985	241 459	582 503	202 265
number 1954 1950	52,621 45,025	1,153 810		535 645	575 605	605 365	18,973 14,475	913 1,557	19,663 17,651	896 810
Milk cowsfarms reporting 1954 1950	4,170	74 145		115 160	90 145	225 190	912 975	221	401	175
number 1954 1950	26,804	171		330	280	360	18,225	434 643	396 1,502	470
	25,570 2,139	328 47	•••	610	500	360	13,640	1,095	1,994	686
All hogs and pigsfarms reporting 1954	2,803	80		100	65 145	110 85	220 315	165 278	231 247	9.
number 1954 1950	17,647 22,640	428 464		270 510	180 415	295 415	1,085 1,760	1,325 1,753	7,640	69
Chickens 4 months old and overfarms reporting 1954	3,723 5,134	85 125	• • •	95	120	200	416	546	7,302 238	79
number 1954 1950	1,126,585	14,780		130 25,825	230 5,565	210 26,795	605 69,055	992 627,605	292 22,372	19 24,11
Livestock and livestock products sold:	1,498,247	10,845	•••	15,730	15,345	13,950	79,930	1,045,305	24,687	26,85
Cattle and calves sold alivefarms reporting 1954	3,001	81		105	70	90	827	150	602	12:
1949 number 1954	3,460 53,958	119 717		90 1,085	75 320	105 405	895 9,336	255 570	518	18 92
1949 dollars 1954	42,027 6,031,730	485 61,606		455	380	250	6,675	1,534	32,238 25,538	1,49
1949	5,907,021	59,649		125,380 44,655	30,595 47,800	38,895 25,365	692,730 601,260	52,570 198,950	4,027,598 4,182,754	74,83
Hogs and pigs sold alivefarms reporting 1954	975	25		30	20	35	110	60	180	6
number 1954	1,996 14,916	68 292	•••	80 135	65 140	50 245	255 1,055	197 1,000	257 7,304	7: 550
1949 dollars 1954	26,993 539,731	7,445	• • • •	430 3,645	385 3,850	350 10,220	2,240 27,200	2,622 28,445	10,365 317,851	74 21,76
1949	818,686	11,005		14,065	10,055	11,260	61,120	57,240	359,414	24,29
Chickens soldfarms reporting 1954	1,416 2,075	22		50 40	40	70	95	540	52	5
dollars 1954 1949	1,392,190	4,700	•••	7,215	15 13,245	50 8,985	220 13,300	859 1,206,405	69 5 ,84 5	4,56
Chicken eggs soldfarms reporting 1954	1,179,616	6,155 34	•••	13,035 60	1,590 40	15,725 8 5	30,505 175	947,682 541	7,665	9,72
1949 dozens 1954	2,968 11,367,144	53 84,680	•••	60 148,900	45 10,355	90 222,695	345 542,510	997 7,622,452	130 146,604	204,20
1949 dollars 1954	15,794,041 3,484,071	72,515 23,711	• • •	103,330 45,295	49,860 3,760	105,495	686,430	12,852,907	123,624	78,70
1949 Milk sold ² gallons 1954	7,088,009 18,777,551	33,666	• • • •	41,795	26,660	82,940 46,190	301,085	2,333,520 5,815,116	46,015 49,262	57,509 34,930
dollars 1954 1949	6,188,778	34,840 8,630	• • •	130,448 34,690	20,400 7,035	10,962 2,985	16,055,677 5,416,347	242,273 60,130	52 8,1 12 14 8, 571	122,056 36,310
Specified crops barvested;	5,098,274	23,805	•••	34,440	26,475	25,240	4,075,275	128,917	86,034	36,100
Corn for all purposesfarms reporting 1954	1,432	37		65	5	20	585	20	263	57
1949 scres 1954	1,437 12,084	50 295		60 570	35 25	25 30	515 5,275	100 70	178 2,856	7(555
1949 Corn harvested for grainfarms reporting 1954	9,223 136	245	• • •	315 15	215	55	3,240 10	443	1,904	42
1949 acres 1954	242 390	20 25			10	5	45	36	40 10	20
1949 bushels harvested 1954	1,884	90	•••	45	80	10	25 7 3 5	10 82	135 50	230
1949	19,745 41,400	2,135 2,805		1,400	3,050	1,000	1,775	15 2,560	6,650 815	1,550
bushels sold 1954 1949	1,950 5,135	1,235				1,000	500 750	.,500		900
Winter wheat threshedfarms reporting 1954	481	83		35	15		75	30	34	40
1949 scres 1954	726 30,714	150 17,813		635	20	20	100	58	85	35
1949 bushels harvested 1954	41,706	21,670		25	105 310	90	1,240	1,580 2,569	3,276 11,665	1,975 470
1949 bushels sold 1954	428,796 766,993	239,336 405,530	• • • •	9,555 1,525	4,385 3,875	2,475	24,775 32,350	26,935 51,010	33,675 184,787	25,485 12,025
1949	356,990 615,825	209,876 366,955		8,255 1,525	3,585 2,000	1,250	18,800 20,060	22,610 26,310	26,149 141,845	23,475
Spring wheat threshadfarms reporting 1954	2,566	126		160	95	70	446	150	258	218
1949 acres 1954	3,058 22,051	172 2,215		170 2,045	120 590	40 430	545 3,048	315 1,185	220 2,649	295
1949 bushels harvested 1954	25,378 835,047	4,404 75,195		875	705	185	3,645	2,489	2,186	3,127
1949 bushels sold 1954	978,133 637,959	158,780	•••	85,615 37,375	20,375 30,300	12,835 5,665	114,640	49,045 99,795	91,962 90,020	134,885
1949	522,620	70,525 136,455	•••	62,880 19,305	13,740 18,080	5,465 1,800	73,910 54,955	37, 8 55 24,240	61,559 37,257	122,675
Barley threshed or combinedfarms reporting 1954	2,730	135		120	65	60	676	126	374	197
1949	2,710 29,637	144 4,073		120 8 20	90 385	25 340	660 7,396	220 1,145	328 5,329	190 3,770
acres 1954		7,135	:::	470	705	60	6,120	1,892	4,590	1,820
acres 1954 1949 bushcls harvested 1954	29,303 1,303,911	111 820								
acres 1954 1949 bushels harvested 1954 1949	1,303,911	111,820 388,130		38,005 25,470	18,210 33,175	9,735 2,600	379,840 321,930	49,685 76,025	256,501 199,703	178,980 96,475
acres 1954 1949 bushels harvested 1954 1949 bushels sold 1954 1949	1,303,911 1,450,546 421,442 585,511	111,820 388,130 83,645 350,100		25,470 15,655 7,970	33,175 5,175 3,865		321,930 51,485 39,775	76,025 22,320 23,825	199,703 40,492	96,475 137,490
acres 1954 1949 bushels harvested 1954 1949 bushels sold 1955;	1,303,911 1,450,546 421,442	111,820 388,130 83,645		25,470 15,655	33,175 5,175	2,600 8 00	321,930	76,025	199,703	96,475

 $^{1}\mbox{For comparability of data on livestock and poultry, see text and State Table 12.$

²Includes milk equivalent of cream and butterfat sold.

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

Areas	2 and ACo	ntinued						A	геа 3						
	f farm—Con								Type of	farm					
Genera	l-Con.	Miscel- laneous	Total all					_			Livestock		General	,	Miscel- laneous
Primarily livestock	Crop and livestock	and unclassi- fied	farms	Cash- grain	Cotton	Other field- crop	Vegetable	Fruit- and-nut	Dairy	Poultry	than dairy and poultry	Primarily crop	Primarily 1:vestock	Crop and livestock	and unclas- sified
41 62 103 127 61 82 2,855 1,495	239 365 575 960 339 435 12,651 6,730	1,004 1,279 2,300 2,558 2,165 2,097 11,197 8,470	4,591 5,632 14,923 24,925 6,325 6,617 341,487 258,378	240 305 655 871 275 388 8,220 7,771		53 134 103 404 74 147 2,771 1,608	10 5 10 5 20 10 125 80	26 25 55 50 66 40 1,120 325	663 759 1,742 2,450 925 904 37,758 25,514	118 278 258 847 225 400 4,722 7,661	1,796 2,043 8,095 12,317 1,957 2,062 231,140 174,095	301 370 736 1,365 381 413 12,564 5,915	87 115 258 360 107 120 4,874 3,145	288 425 771 1,626 335 500 17,516 11,733	1,008 1,173 2,34 3,93 1,960 1,633 21,677 21,471
56 77 730 723 55 77 400 355	213 430 4,245 3,005 257 425 1,507 2,385	1,845 1,867 4,203 4,379 1,645 1,777 2,916 3,623	6,124 0,506 175,553 137,327 5,234 5,843 27,872 27,698	259 376 4,039 3,625 229 323 631 785		68 147 829 878 57 142 178 350	15 10 50 40 15 10 20 40	66 35 675 160 61 35 137	925 904 19,035 13,045 920 899 13,881 10,470	204 390 2,213 3,803 196 351 658 1,286	1,915 2,048 120,853 95,116 1,472 1,724 5,652 7,289	365 398 5,773 2,205 313 363 1,002 938	107 115 2,239 1,540 107 110 768 865	325 495 8,389 5,757 283 475 1,702 2,500	1,875 1,588 1 11,528 1 10,858 1 1,581 1 1,411 1 3,243 1 3,075 1
31 61 457 687 56 81 63,350 21,305	127 275 891 2,865 207 315 95,261 67,475	988 1,097 4,386 5,679 1,623 1,959 151,863 176,820	3,315 4,382 19,942 31,905 4,067 4,949 438,349 495,430	183 227 902 1,661 201 262 18,657 15,595		30 148 175 1,312 37 113 1,314 3,791	20 5 25 40 20 10 1,250 1,125	41 20 131 40 31 35 1,020 940	462 577 2,987 2,532 615 612 28,869 38,395	160 239 750 2,216 235 413 207,417 201,880	965 1,324 8,214 13,750 1,092 1,329 66,620 80,439	196 297 942 2,223 235 327 15,541 16,345	74 100 497 1,060 85 110 10,962 25,475	236 369 2,261 3,366 198 363 36,206 37,669	948 1 1,076 1 3,058 1 3,705 2 1,318 2 1,375 2 50,493 2 73,785 2
61 76 1,805 655 248,335 90,050	319 370 4,422 2,185 478,262 275,340	575 777 2,140 2,475 173,624 376,363	4,684 5,046 122,299 173,807 11,046,159 12,585,257	208 249 2,438 1,747 207,110 188,347		36 86 533 335 73,910 37,000	10 10 10 50 1,650 7,575	51 20 309 40 22,969 3,575	838 874 11,015 7,633 765,019 727,404		1,878 1,945 91,583 79,193 8,531,928 9,930,029	214 233 2,764 1,889 287,337 207,351	101 120 1,273 1,130 98,825 118,630	310 390 5,471 3,629 510,073 520,389	919 2 802 2 5,862 2 5,710 2 442,207 2 537,695 3
30 66 675 683 32,945 22,180	92 270 761 3,645 18,710 116,030	328 613 2,759 5,223 67,655 132,027	1,614 3,317 17,230 50,433 545,957 1,523,716	75 192 583 1,491 27,410 46,410		15 133 225 5,143 6,250 183,816	5 5 10 130 500 4,245	16 5 143 110 4,580 2,750	238 436 2,235 4,090 68,034 108,390	82 188 872 2,142 21,470 66,550	504 1,115 7,306 21,499 271,901 629,775	99 228 914 3,733 24,990 120,860	46 100 560 1,520 10,645 41,955	168 369 1,979 7,231 55,989 239,975	366 3 546 3 2,403 3 3,345 3 61,188 3 79,000 3
60 41 59,545 6,845 50 66 805,105 238,370 246,955 101,116 310,152 120,620 68,448	136 170 32,800 38,290 161 220 888,921 727,745 267,042 302,245 774,594 215,971 317,085	296 538 35,585 102,399 543 867 690,717 755,060 210,758 336,942 548,037 137,489 276,455	852 1,137 242,724 245,975 1,447 2,039 3,654,581 3,367,101 1,220,594 1,382,324 15,664,9.8 4,487,399 3,218,177	39 67 2,227 6,225 71 105 136,905 40,840 51,247 17,771 224,209 50,631 35,866		5 10 270 160 15 21 10,400 6,575 3,610 3,340 83,210 17,870 18,090	10 5 120 625 15 10 6,920 10,300 2,940 4,745 		31 110 43,149 11,660 173 241 94,960 163,615 31,952 69,305 10,594,672 3,323,672 2,123,742	248 278 152,655 145,845 233 363 2,539,025 2,161,595 846,072 899,882 230,222 46,217 132,145	493,082	40 35 2,136 2,120 70 120 75,395 69,170 24,152 23,380 201,690 70,600 43,070	35 65 5,375 22,555 52 100 95,010 200,435 30,265 85,195 405,211 98,643 81,080	78 86 10,803 14,819 128 167 249,990 238,524 81,617 81,477 1,019,361 249,437 304,885	225 3 13,630 3 18,240 4 321 4 100,180 4 201,800 4 34,253 4 83,910 4 606,061 4 132,122 4 94,425 4
34 35 233 155 36 425 12 45 321 1,175 4,125 20,725 3,760 11,210	94 153 797 1,491 15 50 80 305 4,000 4,550 125 117 219 7,653 8,245 119,863 116,760 99,631 65,575	337 201 1,147 1,131 1,31 1,31 1,31 1,31 2,810 17,755 400 2,785 239 210 2,071 2,890 31,995 48,100 14,915 28,120	1,432 1,437 12,784 9,223 136 242 390 1,884 19,745 41,400 1,950 5,135 481 726 30,714 41,706 428,796 766,993 366,990 615,825	37 50 295 245 5 245 5 20 2135 2,805 1,235 83 150 17,813 21,670 239,336 405,530 209,876		65 60 5700 315 15 45 1,400 35 635 25 9,555 1,525 8,255 1,525	3,050 80 3,050 15 20 105 310 4,385 3,875 3,585 3,585 3,585	20 25 30 55 10 1,000 1,000 20 90 2,475	585 515 5.275 3,240 10 455 25 735 1,775 6,640 500 750 11,240 1,430 24,775 32,350 18,800 20,060	20 100 70 443 5 36 10 82 15 2,560 30 58 1,580 2,569 26,935 51,010 22,610 26,310	50 6,650 815 34 85 3,276 11,665 33,675 184,787 26,149	57 70 5555 425 230 1,550 900 40 35 1,975 470 25,485 12,025 23,475 7,640	127 310 121 110 111 35 77 1,400 3,400 1,000 6 885 80 9,650 3,000 5,610	162 145 1,466 9,402 16 355 300 15,910 250 33,200 15,910 32,270 31,620 32,270 38,690 24,470 27,170	177 5 6 6 1 7 7 7 6 6 6 1 7 7 7 6 6 6 2 7 7 6 6 6 2 7 7 6 6 6 2 7 7 7 6 6 6 2 7 7 7 6 6 6 2 7 7 7 6 6 6 2 7 7 7 6 6 6 2 7 7 7 6 6 6 2 7 7 7 6 6 6 2 7 7 7 6 6 6 2 7 7 7 6 6 6 2 7 7 7 6 6 6 2 7 7 7 6 6 6 2 7 7 7 7
48 65 385 550 10,695 17,740 5,450 6,425	126 165 1,253 1,595 35,390 48,305 27,126 15,650	377 530 2,354 3,530 48,075 76,715 12,585 30,810	2,566 3,058 22,051 25,378 835,047 978,133 637,959 522,620	126 172 2,215 4,404 75,195 158,780 70,525 136,455		160 170 2,045 875 85,615 37,375 62,880 19,305	95 120 590 705 20,375 30,300 13,740 18,080	70 40 430 185 12,835 5,665 5,465 1,800	446 545 3,048 3,645 114,640 139,075 73,910 54,955	150 315 1,185 2,489 49,045 99,795 37,855 24,240	258 220 2,649 2,186 91,962 90,020 61,559 37,257	218 295 3,127 3,185 134,885 125,965 122,675 92,255	46 65 395 775 18,300 29,355 13,420 6,145	331 355 3,406 3,285 144,810 133,200 124,480 67,085	666 70 761 7. 2,961 7. 3,644 7. 87,385 7. 128,603 7. 51,450 7. 65,043 7.
50 65 393 560 16,843 28,550 1,850 4,000 2,203 3,785 4,760	257 364 4,241 4,815 182,875 200,875 45,075 48,225 11,540 18,834 23,908	401 456 2,422 3,237 70,105 108,275 11,355 15,665 16,437 17,382 26,848	2,730 2,710 29,637 29,303 1,303,911 1,450,546 421,442 585,511 92,523 82,320 274,125	135 124 4,073 7,135 111,820 388,130 83,645 350,100 3,664 4,396 11,409		120 120 820 470 38,005 25,470 15,655 7,970 2,665 2,440 10,075	65 90 385 705 18,210 33,175 5,175 3,865 2,585 2,390 6,025	60 25 340 60 9,735 2,600 800 750 2,260 905 4,360	676 660 7,396 6,120 379,840 321,930 51,485 39,775 21,721 17,670 72,287	126 220 1,145 1,892 49,685 76,025 22,320 23,825 1,958 3,837 5,480	374 328 5,329 4,590 256,501 109,703 40,492 37,138 25,191 22,689 62,096	197 190 3,770 1,820 178,980 96,475 137,490 46,400 9,832 8,400 35,788	36 57 570 582 22,250 29,910 1,865 1,365 1,313 4,290	269 320 2,546 3,005 115,900 163,735 27,635 42,215 10,104 7,605 34,120	672 7/ 556 7/ 3,263 8/ 2,924 8/ 122,985 8/ 113,393 8/ 36,745 8/ 31,608 8/ 11,178 8/ 10,675 8/ 28,195 5/

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

=							[Data e	are based on re	ports for only
					The C		,		
	Item (For definitions and explanations, see text)	Total			16:	nure of operator		ants	
	(TOT SETTIFICOUS and explanations, see text)	all farms	Full owners	Part owners	Managers	All	deeD	Share-cash	Crop-share tenants and croppers
	FARMS, ACREAGE, AND VALUE								
2	1950,	23,008 24,198	8,964 10,932	5,159 4,838	91 123	901 1,247	292 332	116	316 427
3 4 5 6	1950 Average size of farm	12,353,578 10,854,289 536.9 448.6	2,916,924 3,466,059 325,4 317,1	6,487,780 4,499,613 1,257.6 930.1	1,002,293 1,393,914 11,914.2 11,332.6	345,946 342,784 384.0 274.9	157,081 112,719 55°. 339.5	15,72, 55,4-1 201.6 478.4	74,603 100,510 236.1 235,4
7		23,398	24,142	40,249	138,364	28,492	28,219	44,354	24,718
10	Average per acredollars 1954	19,094 51.71 47.521	20,477 75.99 65.15	28,500 33.04 33.76	118,895 14,23 2,14	111,938	17,947 58.11	26,811 231-20	22,446 103.84
11	Proportion of farms reporting valuepercent 1954	86	90	78	87	77.01	50.89 78	50.88 79	95. 1 1 85
12 13 14 15	1949 acres 1954	20,051 21,578 1,237,280 1,312,726	8,149 9,895 534,551	5,002 4,720 538,585	82 98 25,941	819 1,197 65,607	257 304 17,025	78 116 5,745	315 427 33,657
16	1 to 9 acres	4,733 2,668	632,234 926 914	467,170 184 283	42,021	95,634 51 8 t	14,469 30 30	8,042	48,705 25
18	20 to 29 acres	2,144 2,463	1,115 1,935	451 938	5 5	70 183	30 59	5 15	15 60
20 21 22 23	100 to 199 acres	4,091 1,896 815 241	2,059 776 337 87	1,614 478 420 134	38 t 22 6	278 116 28 13	72 33 1 3	47 5 	125 56 26 7
25	1949	7,376 6,836	3,130 3,250	2,032 1,650	34 33	280 304	105 82	27 30	67 126
26 27 28	1949	281,945 322,898	118,397 155,167	112,614 93,199	6,349 19,340	20,191 24,071	8,282 1,519	3,073 15,550	1,483 4,970
29	pasturedfarms reporting 1954	6,978 7,110	2,939 3,172	1,965 1,938	25 48	274 389	7t. 78	37 41	100
30 31 32	acres 1954 1949	541,031 475,729	205,229 193,062	244,277 188,911	13,059 15,643	25,284 37,108	3,497 9,389	1,395 2,445	147 15,791 18,009
33	acres 1954	4,212 378,489 4,004	1,908 140,812 1,559	1,357 189,792 1,040	18 4,609	159 18,513 152	1,700	7 895	85 13,233
35 36	acres 1954	162,542 774	64,417	54,495	8,450	6,771	2,77	36 980	32 2,558
37 38	acres 1954	972,547 290	307 114,367 75	348,281 348,281	125,062	33 30,547 13	10 2,355		13 3,727
39 40 41	Other pasture (not cropland and not woodland)	58,931 11,334 8,776,980	13,963 4,726	23,396 3,357	69	5,621 377	126	22	13 5,621 137
42 43	Improved (see text)farms reporting 1954 acres 1954	5,003 275,351	1,778,611 2,122 102,811	5,109,602 1,530 126,964	813,952 27 11,882	185,910 161 4,708	123,950 62 2,383	2,874 11 775	10,571 50 690
44 45	Other land (house lots, roads, wasteland, etc.)	19,074 484,864	7,757 151,806	4,537 111,025	70 12,930	659 12,786	191	53	237
46 47	Cropland, totalfarms reporting 1954	20,872	8,302 10,047	5,053 4,741	87 38	12,766 836 1,197	1,466 268 304	2,157 78 116	3,753 315 427
48 49 50	1949,	~,060,256 2,112,353	858,177 980,463	895,47€ 749,280	45,349 77,004	111,982 156,813	29,304 25,377	1c,693 26,087	50,931 71,684
51 52	Land pastured, totalfarms reporting 1954 1949 acres 1954	15,508 16,330 10,031,472	6,412 7,715	4,275 4,023	80 101	548 759	191 201	43 86	170 253
53 54	Woodland, total	8,495,400	2,011,375 2,390,388 359	5,570,497 3,673,328 385	950,363 1,266,516	236,648 180,907	134,593 74,683 10	5,947 ⇔3,82r	15,781 29,266
55 56	1949 acres 1954	1,840 1,031,478	861 128,330	574 3 71, 677	10 1 25,J62	52 36,168	20 2,355	15	24 5 9,348
57 58 59	Irrigated land in farmsfarms reporting 1954 1949	1,572,607	343,072 7,918	#15,573 4,760	121,m72 23	22,065 752	1,370 251	23,010 78	700 270
60 61	acres 1949	21,311 1,077,144 1,151,443	9,763 487,347 590,755	4,435 424,047 356,188	100 28,218 38,190	1,13° 51,874	313 le,311	5,553 5,953	387 20 ,1 52
62	Land in row or close-seeded crops grown in strips for wind erosion controlfarms reporting 1954	110	47	38	35,130	76,672	16,394 5	6, 184	35,396 ·
63 64	Cropland used for row or grain crops farmed on contour	8,088	620, اے	4,313		1,380	175		810
55	acres 1954	388 54,128	163 22,545	176 25,849	910	4,694	41 645	+11	14 3,438
	USE OF COMMERCIAL FERTILIZER								
66 67	Crops on which commercial fertilizer was used, 1954: Hay and cropland pastured	2,882 5,977	1,323 2,782	1,060 2,578	5	106	5	25	55
6 8 69	acres on which used Other pasture	55,095 486	25,225 286	23,865 144	4" 4 1	2,555	50	30 605	76 1,365
70 71	tons acres on which used	658 7,400	442 4,851	194 2,372	î	15			í 15
72	Sugar beets farms reporting, tons	2,061 5,267	862 1,781	94n 2,7.19	117	202 612	55 220	35 101	82 248
74 75	acres on which used Wheat	28,548 1.167	9,91€ 444	14,745 487	472	185 -	9nn 30	525	1,500
76 77	tons acres on which used	1,972 25,311	307 8,114	961 14,857		130 1,555	34 460	28 190	44 475
78 79	Fruits, vegetables, potatoes, etcfarms reporting tons	1,559	745	389	10	120	60	30	10
80 81	Other crops	3,548 19,187 2,109	1,471 7,557 982	1,247 7,346 826	342 1,375 8	322 1,820 0,0	173 860	72 645 15	32 190 22
82	tons	3,452 31,387	1,511 12,469	1,5+3 14,946	86 697	680 6,320	15 535 ₀ 95	15 Ju .'70	42 95 1,190
		-A1.01	1,407	2-9 4 10001		., , , , , ,	673	¥ 701	1,140

¹Data are given by tenure of operator for commercial farms only.

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

The	State-Cont	inued						Area 1					
	erator ¹ —Con.						Tenur	re of operator	,1				
Tenants		Other farms	Total all	Full	Part		11		Tenan	its			Other farms
Livestock- share	Other and un- specified		farms	owners	owners	Managers	A11	Cash	Share-cash	Crop-share tenants and croppers	Livestock- share	Other and un- specified	13/83
90 172 44,580 38,120 495.3 221.6	135 200 53,958 35,945 399.7 179.7	7,893 7,058 1,600,635 1,151,919 202.8 163.2	7,474 7,646 4,470,536 3,679,785 598.1 481.3	3,247 3,979 1,288,998 1,347,265 397.0	2,009 1,828 2,354,177 1,598,592 1,171.8 874.5	34 41 498,784 490,217 14,670.1 11,956.5	406 463 95,275 98,167 234.7 212.0	90 86 23,645 14,270 262.7 165.9	30 30 2,245 7,320 74.8 244.0	182 202 33,145 32,157 182.1 159.2	41 96 15,145 17,310 369,4 180,3	63 49 21,095 27,110 334.8 553.3	1,778 1 1,335 2 233,302 3 145,544 4 131.2 5 109.0 6
22,666 19,760 46.59 111.16 76	33,673 13,564 81.20 99.31 64	10,925 8,826 150.54 135.24 88	25,451 22,151 43.23 47.27 85	25,589 23,684 65.40 69.41 90	39,227 28,512 31.83 34.99 79	177,678 89,106 14.65 6.66 94	22,314 19,497 85.32 106.60	18,239 13,556 71.77 75.31 83	27,800 24,633 358.71 100.96 67	23,521 21,518 130.79 142.29 84	24,194 19,118 63.50 147.54 76	20,326 17,630 24.65 33.03 36	8,327 7 7,073 8 72,17 9 58,53 10 84 11
78 171 4,489 11,643 10 5 25 21 17 52 36 5,265 1,867	91 179 4,641 12,725 11 15 20 25 12 5 1 2 29 30 2,088 165	5,999 5,668 72,596 76,667 3,572 1,391 503 402 102 20 8 1 1,900 1,599 24,394 31,121	6,543 7,030 563,343 567,991 859 717 1,316 1,685 820 402 146 2,549 2,241 73,941	2,990 3,773 257,264 295,238 206 176 354 761 872 370 189 62 1,242 1,196 32,744 63,735	1,965 1,806 242,182 201,660 43 86 173 383 626 390 187 77 733 607 32,706 30,511	31 33 15,550 17,153 5 15 3 6 2 7 85 10,835	358 456 29,942 38,325 5 25 35 82 142 45 20 4 108 126 4,80e 3,135	74 85 6,070 3,605 5 15 22 16 15 1 46 25 498	30 30 1,925 2,940 10 20 5 20 55 465	182 202 18,000 17,400 17,400 15 5 30 85 25 20 2 2 31 566 348	40 95 2,055 6,580 5 15 5 20 20 3,635 1,380	32 44 1,892 7,800 5 15 5 6 1 6 5 270	1,199 12 962 13 18,405 14 15,615 15 605 16 311 17 150 18 90 19 30 20 12 21 21 23 454 24 305 25 3,000 26 2,910 27
12 60 561 1,825	49 63 3,060 5,440	1,775 1,663 53,182 41,005	2,102 2,207 257,146 192,988	972 1,157 107,403 94,913	728 638 120,710 73,094	7 16 3,020 1,965	106 165 12,443 17,141	22 35 1,876 1,055	10 15 60 1,775	52 57 8,102 7,466	5 35 55 1,660	17 23 2,350 5,185	289 28 231 29 13,570 30 5,875 31
7 70 6 491 8 17,615	33 2,615 22 445 2 6,850	770 24,773 1,245 28,409 102 354,290 119 15,951	1,623 205,082 922 52,064 194 221,657 64 9,253	786 80,667 404 26,736 90 25,910 16 2,885	598 101,353 305 19,357 63 78,397 23 5,998	3,020 4 109,000	93 10,677 25 1,766 16 8,075	20 745 7 1,131 5 1,105	10 60	52 7,842 6 260 10 970	5 55 	16 2,035 2 315 1 6,000	139 32 9,365 33 188 34 4,205 35 21 36 275 37 25 38 370 39
49 13,963 21 1,685	43 34,546 17 1,175	2,805 883,905 1,163 26,986	4,163 3,234,364 1,914 81,906	1,920 805,954 876 33,914	1,346 1,836,622 648 35,309	29 368,474 12 5,448	183 35,974 68 3,880	55 13,746 17 1,230	5 50	85 4,070 30 460	21 8,295 10 1,100	17 9,813 11 1,090	685 40 187,340 41 310 42 3,355 43
88 2,687 83 171 10,315 15,335 80 117 36,843 22,507 8	90 2,723 92 179 9,839 18,330 64 132 43,484 16,625 2 11 6,850	6,051 196,317 6,594 6,139 150,172 148,793 4,192 3,702 1,262,589 978,261 215 343 370,241	6,333 110,832 6,740 7,143 894,430 872,105 5,542 5,677 3,529,962 2,746,977 255 561 230,910	2,823 56,838 3,027 3,803 397,411 453,886 2,537 3,059 864,608 901,339 106 301 28,795	1,793 37,562 1,977 1,814 395,598 305,265 1,696 1,559 1,947,725 1,274,007 83 177	21 2,055 31 33 19,255 29,953 34 34 478,159 414,081 4 2 109,000	311 4,035 363 456 47,191 58,601 244 290 48,855 39,996 16 21 8,075	63 350 79 85 8,444 5,140 75 66 15,349 9,360 5 10	20 155 30 2,040 5,180 10 20 105 2,290 	141 1,655 182 202 26,450 25,666 101 122 5,388 6,556 10 	40 1,105 40 95 5,745 9,620 36 56 11,930 8,225 	47 770 32 44 4,512 12,995 22 26 16,083 13,565 1 5	1,385 44 10,342 45 1,342 46 1,037 47 34,975 48 24,400 49 1,031 50 735 51 190,615 52 117,554 53 46 54 60 55 645 56
2,500 73 151 5,349 10,425	485 80 175 4,509 7,470	264,225 6,229 5,876 85,658 89,637	516,602 6,265 6,704 398,689 422,468	137,610 2,820 3,549 191,967 228,925	318,302 1,817 1,674 154,781 139,274	39,935 33 38 13,847 18,878	4,045 304 412 21,474 21,126	940 68 85 4,914 3,135	205 30 30 1,980 1,390	145 182 9,900 9,961	2,500 35 80 2,945 4,435	400 26 35 1,735 2,205	16,710 57 1,291 58 1,031 59 16,620 60 14,265 61
	5 95	10 75	71 6,611	37 2 ,4 60	19 3,116		10 9 8 5	5 175		5 810			5 62 50 63
	•••	20 130	192 35,396	91 18,029	81 16,267		10 1,025	175		5 850		•••	10 64 75 65
10 24 220 25 38 240 10 18	11 60 315 5 5 5 20 10 6 65	388 355 2,976 50 20 155 45 28 230 121 74 785	915 1,700 17,774 236 300 3,501 1,043 2,440 14,139 538 923 15,348	363 778 7,061 154 248 2,589 459 925 5,616 194 287 4,069	416 740 8,442 81 51 905 478 1,209 6,771 269 535 10,034	1 16 221 1 1 7 6 117 472 	75 116 1,670 95 185 1,260 60 84 985	5 6 50	15 20 225 15 44 275 15 24 265	45 66 1,175 60 116 845 30 32 355	10 24 220 15 20 120 10 18 265	5 5 20	60 66 50 67 380 68 69 70 71 5 72 4 73 20 74 15 75 17 76 260 77
5 8 15 15 9 130	15 40 110 5 5	295 166 1,089 201 107 955	308 730 4,383 841 1,313 12,736	143 198 1,406 374 534 4,668	135 180 1,517 385 658 7,221	5 330 1,310 2 6 102	15 14 120 35 85 515	::: ::: :::	10 8 65 5 30 150	5 6 55 20 48 315	 5 2 15	 5 5 35	10 78 8 79 30 80 45 81 30 82 230 83

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

				Areas 2	and A	·		
					ure of operator	1		
Item (For definitions and explanations, see text)	Total				· · · · · · · · · · · · · · · · · · ·		ents	
(10) dellinations and explanations, dec text)	all farms	Full owners	Part owners	Managers	All	Cash	Share-cash	Crop-shar tenants as croppers
FARMS, ACREAGE, AND VALUE								
Farmsnumber 1954	8,162 8,657	2,807 3,262	1,378 1,459	33 53	283 425	143 152	25 51	10
And in farmsacres 1954	1,743,608	281,965 298,976	1,083,942 752,238	230,080 630,471	86,903 69,302	49,651 32,638	2,335 4,641	8,1 25,0
Average size of farmacres 1954	213.6 211.0	100.4 91.7	786.6 515.6	6,972.1 11,895.7	307.1 163.1	347.2 214.7	93.4 91.0	153 248
Value of land and buildings: Average per farmdollars 1954	23,650	23,341	46,603	116,750	42,196	34,377	96,700	30,:
1950 Average per acredollars 1954	17,911 132.77	18,957 264.07	27,881 65.98	124,542 18.33	24,285	23,706 168.09	26,338 857.65	31, 220
1950 Proportion of farms reporting valuepercent 1954	89.18 85	207.13 89	67.15 74	7.20 97	141.01 78	102.57 75	301.68 80	120
and in forms according to use:								
Cropland harvestedfarms reporting 1954	7,157 7,428	2,503 2,719	1,342 1,420	28 38	274 408	136 141	25 51	
acres 1954 1949	236,574 248,749	79,893 90,407	111,885 88,105	4,423 12,466	16,377 30,402	7,067 5,675	1,590 2,662	5, 17,
1 to 9 acres	2,947 1,094	585 450	87 124		35 25	20 20		
20 to 29 acres	793 954	469 529	148 245	5	30 75	15 25		
50 to 99 acresfarms reporting 1954 100 to 199 acresfarms reporting 1954	955 282	392 48	438 216	10 1	90 15	45 10	15 5	
200 to 499 acres	102 3u	27 3	61 23	12		1	•••	
Cropland used only for pasturefarms reporting 1954	2,196 2,032	813 790	544 486	11 19	85 60	35 25	15 5	
acres 1954 1949	45,934 42,243	19,390 12,055	15,908 19,422	3,952 3,708	1,875 330	325 80	105	
Cropland not harvested and not pastured	1,783	642	367	5,700	80	36	10	
1949 acres 1954	1,858 64,925	582 14,088	402 37,864	15 245	103 3,592	26 1,515	11 140	1.
1949	55,696	10,939	24,126	6,493	4,848	385	270	4,
Cultivated summer fallowfarms reporting 1954 acres 1954	697 43,891	286 8,135	178 29,010	1 150	25 2,667	6 835		1,
Other croplandfarms reporting 1954 acres 1954	1,256 21,034	422 5,953	244	5	58	31	10	ĺ
Woodland pastured	152	61	8,854 58	95	925	680	140	
Woodland not pasturedfarms reporting 1954	121,608 80	27,645 22	71,888 22	11,000	9,300			
Other pasture (not cropland and	4,223	2,130	1,792		10	***	•••	
not woodland)farms reporting 1954 acres 1954	2,546 1,237,062	939 128,687	668 831,417	207,885	98 54 , 303	37 39,878	15 480	
Improved (see text)farms reporting 1954 acres 1954	920 24,807	332 7,988	232 13,637	250	55 805	15 215	10 275	
Other land (house lots, roads, wasteland, etc.)farms reporting 1954	6,476	2,395	1,199	28	193	101	10	
acres 1954 Cropland, totalfarms reporting 1954	33,282 7,459	10,132 2,545	13,188 1,360	2,575	280	866 141	20 25	
1949 acres 1954	7,706 347,433	2,798 113,371	1,424 155,657	38 8,620	408 21,844	141 8,907	51 1,835	7,
1949Land pastured, totalfarms reporting 1954	346,688 4,255	113,401 1,559	131,653	22,667 23	35,580 159	6,140 67	2,937 25	21,
1949 acres 1954	4,701 1,404,604	1,822 175,722	1,080 919,213	222,837	234 55,478	67 40,203	36 585	
Woodland, totalfarms reporting 1954	1,472,220 220	179,350 77	624,872 74	606,501 2	32,064 6	26,013	1,416	2,
1949 acres 1954	433 125,831	181 29,775	88 73,680	11,000	9,310	5	5	
1949 Irrigated land in farmsfarms reporting 1954	99,831 7,087	22,364 2,448	70,353 1,329	24 28	595 267	10 135	500 25	
1949 acres 1954	7,542 222,417	2,824 80,857	1,390 97,603	3,788	407 15,180	6,505	46 1,875	5,
Land in row or close-seeded crops grown in strips	242,331	97,384	74,954	9,502	29,349	5,741	2,703	15,
for wind erosion controlfarms reporting 1954 acres 1954	22 302	10 160	7 47		5 95			
Cropland used for row or grain crops farmed on contourfarms reporting 1954	59	36	9		9	6 470		1,
acres 1954	4,156	1,001	990		2,140	470		1
USE OF COMMERCIAL FERTILIZER Crops on which commercial fertilizer was used, 1954;								
Hay and cropland pasturedfarms reporting tons	802 1,402	370 550	268 694	1 36	5 12			İ
Other pasturefarms reporting	12,676	5,335 80	6,120 26	160	100			ł
tons acres on which used	164 1,455	118 1,250	42 180	:::	1 15			
Sugar beetsfarms reporting	912 2,318	351 £51	429 1,283		92 360	55 220	10 50	
acres on which used	12,331	3,535	7,031		1,555	900	190	
Wheatfarms reporting tons	509 850	186 371	182 384	:::	55 46	25 24	5 4	
acres on which used	8,045	2,635	4,405		570	360	25	
Fruits, vegetables, potatoes, etcfarms reporting tons	1,088 1,772	501 606	233 712		105 308	60 170	20 64	
acres on which used Other cropsfarms reporting	10,284 773	3,587 320	4,00€ 310	:::	1,700 37	8e0 15	580	
tons acres on which used	1,639 9,111	396 2,316	4,875	:::	582 1,500	535 695		}

¹Data are given by tenure of operator for commercial farms only.

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

a sample of farms. See text]

Areas	2 and A—Con	ntinued						Area 3					
Tenure of ope	erator ¹ —Con.						Ten	re of operator	1				
Tenants		Other farms	Total all	Full	Part		 1		Tenan	Ι	1		Other farms
Livestock- share	Other and un- specified	101110	ferms	owners	owners	Menagers	A11	Cash	Share-cash	Crop-share tenants and croppers	Livestock- share	Other and un- specified	
21 30 10,635 1,380 506,4 46.0	41 91 16,160 5,565 394.1 61.2	3,661 3,458 60,718 76,044 16.6 22.0	7,372 7,895 6,139,473 5,347,473 832,8 677,3	2,910 3,691 1,3+5,961 1,819,818 462,5 493.0	1,772 1,551 3,049,661 2,148,783 1,721.0 1,385.4	24 29 273,429 273,226 11,392.9 9,421.6	212 359 163,768 175,315 772.5 488.3	49 94 83,785 65,810 1,709.9 700.1	23 35 11,144 43,530 484.5 1,243.7	81 124 33,336 43,275 411.6 348.9	28 46 18,800 19,430 671.4 422.4	31 60 16,703 3,270 538.8 54.5	2,454 1 2,265 2 1,306,615 3 930,331 4 532.4 5 410.7 6
22,269 20,250 34.48 440.22 76	54,600 17,065 759.65 262.79 98	14,255 10,804 965.39 516.50	21,139 17,391 34.50 31.49 89	23,327 18,320 51.74 38.73 93	36,728 29,056 23,34 22.78 78	103,262 158,367 8.90 13.61 62	22,213 15,300 31.40 33.12 87	30,577 12,886 17.64 23.40 78	13,224 30,293 35,38 18.08	24,293 16,413 61.57 46.06 99	20,714 21,043 39,78 50,74 75	11,585 7,009 19.53 128.40 77	8,141 7 6,784 8 63.22 9 66.68 10 91 11
20 30 700 840 5 10 5 75 60 25 15 25 25 25 25 25 27 88 20 50 50 50 50 50 50 50 50 50 5	10	3,010 2,843 23,996 27,369 2,240 495 146,100 25 2 2 2 2 3,743 677 4,809 6,728 6,728 6,728 6,728 7,56 9,136 9,290 207 3,29 5,207 30 1,775 31 31 291 824 14,770 295 2,127 2,661 5,941 3,241 3,038 37,941 4,358 1,484 1,484 2,1354 1,484 2,1354 2,13	6,351 7,120 437,363 494,986 927 976 634 1,193 1,451 7,44 311 65 2,631 2,563 162,070 166,529 3,093 3,045 218,960 227,045 1,826 89,444 428 629,282 426 45,455 4,625 4,030,554 2,169 168,638 6,265 340,750 168,638 6,276,203 5,377 8,373	176 379 69,760	1,695 1,494 184,518 177,405 54 73 130 310 550 372 172 34 755 557 64,000 43,266 870 798 85,703 91,691 26,284 2,202 197,996 1,343 25,441,563 8650 78,018 1,545 60,275 1,716 1,503 334,221 312,362 1,509 1,774,449 2,28 3,309 213,602	23 27 5,968 12,402 13 2 4 4 11 1,712 4,797 12 1,712 4,797 12 17 9,794 7,185 10 1,439 3 8,355 5,062 23 242,599 10 6,184 21 8,300 6,184 21 21,717 24,718 23 27 27,17,474 24,793 20 249,367 245,934 20 249,367 245,934 25,934 26,936 27,936 27,17,474 28,384 29,386 20,286 21,486 21,	187 1333 19,288 20,907 11 30 5 26 46 56 88 13,510 20,606 88 13,510 20,606 88 13,510 20,606 13,172 16 13,172 16 95,633 333 42,047 7,305 7,305 7,305 7,305 12,114 87 22 155 114,877 22 155 114,877	47 78 3,888 5,189 10 5 11 11 8 1 1 24 32 7,459 959 18 17 606 7,949 1 120 18 486 5 1,250 34 70,332 30 938 27 250 48 78 11,953 14,097 49 68 79,041 39,310	23 35 2,230 2,490 5 5 5 12 1 7 7 5 2,913 15,080 7 895 16 780 2,344 1 1,982 23 35 6,818 8 1,982 23 35 6,818 8 1,997 8 1,907 8 1,907 8 1,907 8 1,907 8 1,907 8 1,907 8 1,907 8 1,907 8 1,907 8 1,907 8 1,907 8 1,00 1,00	9 5 8,368	6 491 7 8,315 8 5,163 1 1 500 28 1,527 23 46 3,795 4,790 23 36 15,033 13,837 7 8,315	19 50 1,579 1,515 1 10 1 5 1 1 8 8 15 543 120 6 11 6 10 15 45 120 11 850 20 11,663 6 85 23 1,913 19 50 2,277 1,755 21 40 13,056 1,330 1 850	1,790 12 1,863 13 30,195 16 585 17 277 16 585 17 207 18 212 19 47 20 6 21 10,17 25 10,585 26 21,483 27 703 26 6 21 708 27 6 29 30,476 30 25,840 31 424 31 427 33 530 34 424 31 427 33 530 35 11,296 66 681,795 42 21,504 43 2,005 44 180,034 45 2,005 44 180,034 45 2,064 47 77,256 48 1,006 48 1,006 48 1,006 48 1,006 48 1,006 48 1,006 48 1,006 48 1,006 48 1,006 48 1,006 48 1,006 48 1,006 48 1,006 48 1,006 48 1,006 68 1,006 48 1,006 68 1,006 48 1,006 68 1,007 25 1,449 51 1,006,020 52 831,274 53 108 54 1177 53 367,530 56
20 30 835 1,255	85 35 90 830 3,765	6,495 3,015 2,878 24,989 31,142	956,174 6,390 7,065 456,038 486,644	183,098	426,918 1,614 1,371 171,663 141,960	81,713 22 19 10,583 9,810	23,425 181 318 15,220 26,198	420 48 82 4,892 7,518	22,305 23 35 1,098 2,895	700 73 110 5,117 9,550	18 41 1,569	19 50 1,944 1,500	241,020 57 1,923 58 1,967 59 44,049 60 44,230 61
	5 95	:::	17 1,175		12 1,150			:::	:::	:::	:::		5 62 25 63
:::		5 25	137 14,576	36 3,515	86 8,592	2 910	8 1,529	:::	2 611	918			5 64 30 65
100 18 120		158 110 961 10 3 10 40 24 210 86 49	1,165 2,875 24,645 129 194 2,444 106 509 2,078 120 199	590 1,454 12,829 76 1,012 22 205 765 64 149 1,410	376 1,144 9,303 37 101 1,287 943 36 42 418	93 	26 77 785 15 67 370		10 19 380 10 7 60	10 10 190 5 60 310		6 48 215 	170 66 195 67 1,635 66 40 66 17 77 145 77 7. 7. 20 7. 8 7. 90 7.
5 8 15 5 2 15	40	249 146 991 106 55 420	163 1,046 4,520 495 1,000 9,540	101 667 2,564 288 581 5,485	21 355 1,823 131 304 2,850	5 12 65 6 80 595	20 13 305		10 6 120	 5 2 85	5 5		36 7/1 12 7/1 68 8/1 50 8/2 22 8/3 305 8.

STATISTICS FOR STATE ECONOMIC AREAS

Economic Area Table 8.—FARM FACILITIES, OFF-FARM WORK, WORK POWER, FARM LABOR.

=	I						[Data e	re based on re	porta for only
			T		The S		1		
	Item (For definitions and explanations, see text)	Total			16	nure of operat		ants	
	(10) dellateral and explanations, see text/	all ferms	Full owners	Part owners	Managers	A11	Cash	Share-cash	Crop-share tenants and croppers
	SPECIFIED FACILITIES AND EQUIPMENT								
1 2	Telephone	17,063 21,945 21,597	6,593 8,543 9,932	4,026 4,926	51 82	604 834	200 258	56 78	194 299
3 4 5	1950 Television set	9,806 20,808	3,675 8,191	4,311 2,099 4,726	86 42 79	1,039 428 772	290 160 247	96 32 67	345 124 269
6	Home freezer	8,649 194	3,647 62	2,109 86	32 6	277 10	66	22 5	115 5
9	Power feed grinder	2,614 4,312	1,230 2,205	1,013 1,578	25 18	140 242	19	11 21	63 60
10	Grain combines	3,264 3,478	1,523 1,601	1,306 1,421	28 33	173 188	31 32	27 28	93 101
12 13 14	Corn pickers	46 47 3,489	8 9 1 ,6 39	18 18 1.453	5 5 36	10 10 178	5 5 51		•••
15 16	number 1954 Field forage harvestersfarms reporting 1954	3,543 1,554 1,585	1,667 674	1,467 752	42 14	178 87	51 27	7 11	98 98 32
17 18	number 1954 Motortrucksfarms reporting 1954	14,297	683 6,141	769 4,274	16 69	90 657	27	11 58	34 219
19 20	number 1954 Tractors, other than gardenfarms reporting 1954 1950	18,134 14,383 12,239	7,619 6,466 6,023	4,493	181 62 93	836 706	308 219	74 68	276 275
21 22 23	number 1954 1950	19,445 14,957	8,703 7,374	3,491 6,736 4,414	229 195	841 961 1,077	214 319 290	86 77 97	306 389 408
24 25	Automobiles	18,832 23,346	7,402 9,241	4,337 5,846	73 188	732 838	231 250	68 80	249 305
	OFF-FARM WORK AND OTHER INCOME FARM OPERATOR				:				
26	With other income of family exceeding value of farm products soldoperators reporting 1954	9,413	2,213	789	6	212	62	15	51
27 28	1949 Working off their farms, totaloperators reporting 1954	8,782 14,740	2,048 4,695	630 2,607	22 18	226 i 548	71	10	70
2¢ 30	1949 100 or more daysoperators reporting 1954	13,407 10,503	4,669 2,882	2,075 1,018	30 12	581 231	162 137 88	31 45 6	197 221 64
31	1949 FARMS BY CLASS OF WORK POWER	8,812	2,350	763	18:	260	61	15	97
32 33	No tractor, horses, or mulesfarms reporting 1954 No tractor but horses and/or	5,558	1,445	206	12	116	41	10	20
34	mules	3,067 8,464	1,053 3,988	460 3,002	17 51	79 321	22 112	13	21 127
35	Tractor and no horses or mulesfarms reporting 1954 FARM LABOR	5,919	2,478	1,491	11	385	107	55	148
36	Week of September 26-October 2: Family and/or hired workersfarms reporting 1954	21,040	8,475	4,984	80	848	272	73	295
37 38	Family workers, including	47,212 20,802	19,953	14,323	452	2,662	851	515	761
39	operator	20,275	8,364 9,209	4,903 4,839	73 73	840 809	266 266	73 68	293
40	Unpaid members of operator's familyfarms reporting 1954	8,248	3,768	2,269	13	301	101	20	99
42	persons 1954 Hired workersfarms reporting 1954 persons 1954	13,201 4,037 13,736	5,947 1,798 5,797	3,838 1,629 5,646	26 42 353	546 259 1,307	177 86 408	50 26 397	172 79 297
44	Regular workers (to be employed 150 or more days)farms reporting 1954 persons 1954	1,774 3,732	734	867	37	80	24	1	13
46	Seasonal workers (to be employed less than 150 days)farms reporting 1954	2,743	1,361 1,242	1,832	282 17	179 199	80 73	2 1	17 68
47	persons 1954 SPECIFIED FARM EXPENDITURES	10,004	4,436	3,814	71	1,128	328	395	280
48 49	Specified farm expenditureafarms reporting 1954 Machine hire and/or hired	22,893	8,954	5,149	90	901	282	78	316
50	labor	17,319 14,663	7,365 6,077	4,730 3,944	70 39	751 607	219 173	73 71	260 201
51 52 53	dollars 1954 Hired laborfarms reporting 1954 1949	4,018,863 11,555 13,706	1,866,245 5,485 7,104	1,508,817 3,920 3,991	23,126 59 107	237,636 626 807	56,802 171 197	33,965 68 71	95,176 219 297
54 55	dollars 1954 1949	13,004,865 16,068,502	4,978,564 7,925,136	6,219,812 5,165,931	715,350 1,658,855	834,429 943,304	390,190 331,504	48,300 90,749	187,823 340,476
56 57	\$1 to \$2,499farms reporting 1954 \$2,500 and overfarms reporting 1954	10,315 1,240	5,010 475	3,286 634	23 36	542 84	149 22	62	201
58 59 60	Feed for livestock and poultryfarms reporting 1954 1949	16,758 16,546	6,744 8,090	4,136 3,779	57 74	598 752	193 201	37 81	177 230
61 62	dollars 1954 1949 Gasoline and other petroleum fuel	23,144,840 26,621,873	12,578,687 15,866,909	7,712,493 7,714,245	220,834 856,114	1,329,443 1,042,572	300,675 286,608	48,165 147,970	193,725 91,355
63 64	and oilfarms reporting 1954 1949 dollars 1954	18,219 16,882 7,539,127	7,826 8,492 3,357,320	4,886 4,412	75 107	849 996	266 256	78 91	316 352
65 66	1949 Commercial fertilizer and fertilizing	6,073,620	3,139,476	3,229,183 2,083,190	144,876 154,901	396,538 433,827	126,394 114,490	47,740 36,876	153,039 164,099
67 68	materialfarms reporting 1954 dollars 1954 tons 1954	6,530 1,565,902 21,423	2,991 655,989	2,265 685,841	16 40,752	378 132,410	95 56,560	23,445	152 39,610
69 70	acres on which used 1954 Lime and liming materialfarms reporting 1954	21,423 166,549 41	8,828 68,007 25	9,300 78,026 16	602 3,025	1,939 11,305	962 2,880	273 2,335	492 4,675
71 72 73	tons 1954 dollars 1954 acres limed 1954	202 773 385	50 245 125	152 528 260		•••			
	acres fined 1934	207	127	200		• • • •	***	***	

 $\mathbf{1}_{\mathsf{Date}}$ are given by tenure of operator for commercial farms only.

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

a sample of farms. See text]

	State—Conti	nued						Area l						Γ
Tenure of ope					ſ 		Tem	ure of operator		_				
Tenants Livestock- share	Other and un- specified	Other farms	Total all farms	Full owners	Part owners	Managers	A 11	Cash	Tenar Share-cash	Crop-share tenants and croppers	Livestock- share	Other and un- specified	Other farms	
56 78 146 36 73 31 16 36	98 121 162 76 116 43 31	5,789 7,560 6,229 3,562 7,040 2,584 30 206 269	5,849 7,274 7,041 3,250 7,073 3,038 107 892 2,232	2,505 3,155 3,695 1,363 3,087 1,463 20 438 1,172	1,647 1,964 1,701 911 1,911 837 52 321 794	20 26 35 13 26 14 5	319 398 394 231 367 167 10 81	68 89 85 45 83 30 	30 30 30 20 30 15 5	140 176 178 90 156 70 5 35 45	31 41 70 20 30 11 	50 62 31 50 62 41 25	1,358 1,731 1,71e 732 1,682 557 20 45	4
10 10 5 5 6 6	12 17 5 5 17 17 11 12	234 235 5 183 189 27 27	1,306 1,445 1 1,157 1,172 495 503	677 722 1 1 578 588 251 251	492 574 458 460 215 221	6 11 4 7 4 6	54 60 87 87 25 25	12 13 21 21 5	 5 5 5 5	42 47 55 55 15		6	77 78 30 30	10 11 12 13 14 15 16
59 74 67 126 82 146 68 78	101 104 77 109 94 136 116	3,156 3,425 2,656 1,791 2,816 1,897 6,288 7,233	4,785 6,266 5,013 4,321 7,148 5,398 6,309 7,901	2,176 2,766 2,428 2,395 3,454 3,002 2,820 3,545	1,637 2,357 1,795 1,288 2,712 1,634 1,742 2,313	27 95 21 37 106 66 25 72	286 338 303 310 382 389 318 366	80 107 74 50 96 65 78 90	15 15 20 20 20 25 25 25	117 139 157 156 204 193 131	21 23 30 60 35 70 31 36	53 54 22 24 27 36 53 54	659 710 466 291 494 307 1,404 1,605	18 19 20 21 22 23 24 25
20 20 67	64 55 91	6,193 5,856 6,872	2,335 1,931 4,465	621 576 1,662	229 194 1,017	1 6	81 60 255	20 25 56	5 10	20 20 116	5 5 26	31 10 47	1,403; 1,095 1,530;	26 27 28
75 15 20	103 58 67	6,052 6,360 5,421	4,465 3,769 2,750 2,158	1,550 978 755	800 310 258	7 1 7	242 81 103	45 25 20	15	119 26 51	40 10	23 30 22	1,170 1,380 1,035	30
23 26 41	45 13 43 34	3,779 1,458 1,102 1,554	1,568. 893 2,924 2,089	419 400 1,453 975	81 133 1,134 661	7 6 16 5	60 43 144 159	16 43 31	10	20 5 70 87	11 15 15	30 11 16 6	1,001 311 177 289	32 33 34 35
85 209 85 85	123 326 123 98	6,653 9,822 6,622 6,345	7,012 13,981 6,956 6,818	3,105 6,380 3,071 3,015	1,976 4,563 1,956 1,945	28 211 28 28	386 834 385 355	90 125 90 90	25 145 25 20	172 339 171 171	36 79 36	63 146 63 38	1,517 1,993 1,516 1,475	36 37 38
20 45 19 79 3	61 102 49 126 39 71	1,897 2,844 309 633 56 78	2,499 3,942 1,290 3,221 691 1,293	1,312 2,037 593 1,328 280 421	727 1,232 556 1,386	12 183 7 137	113 216 99 263 44 72	17 24 11 11 6 6 6	15 40 10 85	50 95 41 73 11	11 43	31 57 26 51	347 457 30 61	40 41 42 43
18 70	15 55	259 555	732 1,928	347 907	310 742	7 46	56 191	5 5	10 85	30 60	11 41	51 	19 12 42	45 46 47
90 85 61 24,375 85 127 59,734 77,889 76 9	135 114 101 27,318 83 115 148,382 102,686 54 29	7,799 4,403 3,996 383,039 1,465 1,697 256,710 375,276 1,454 11	7,442 6,045 5,162 1,592,177 4,249 5,137 4,799,548 6,326,210 3,778 471	3,237 2,810 2,382 716,542 2,816 1,722,784 3,560,258 1,868 178	2,004 1,882 1,561 622,613 1,607 1,563 2,486,649 2,002,869 1,370 237	28 20 12,225 18 41 287,150 469,089 7	406 365 307 140,942 298 343 250,460 235,883 256 42	90 74 58 21,132 48 51 28,615 26,822 43 5	30 30 30 21,540 25 20 16,075 17,100 25	182 162 126 73,520 142 172 75,250 93,275 137	41 41 35 14,325 41 76 26,745 45,145 35 6	63 58 58 10,425 42 24 103,775 53,541 16 26	1,762 960 892 99,855 280 374 52,505 58,111 277 3	48 49 50 51 52 53 54 55 56 57
74 107 88,880 187,818	117 133 697,998 328,821	5,223 3,851 1,303,383 1,142,033	5,772 5,648 9,052,721 9,988,700	3	1,644 1,463 3,425,432 3,141,290	17 28 64,568 177,389	267 317 700,045 477,947	74 61 171,475 25,726	10 30 4,575 47,105	90 128 67,225 60,950	31 66 45,845 172,850	62 32 410,925 171,316	1,277 796 291,385 240,360	58 59 60 61
132 33,713 51,230	165 35,652 67,132	2,875 411,210 262,226	6,143 5,856 2,924,785 2,380,799	2,924 3,289 1,316,267 1,306,030	1,909 1,694 1,252,170 831,714	35 87,155 47,960	371 363 174,615 154,800	51 36,505 16,313	30 18,350 13,535	177 95,060 69,985	71 14,425 31,650	34 10,275 23,317	475 94,578 40,295	62 63 64 65
45 6,350 96 870	31 6,445 116 545 	880 50,910 754 6,186	2,204 578,225 7,439 67,833 11 127 333 160	997 233,400 2,991 25,400 5 5 30 30	930 265,645 3,391 34,856 6 122 303	32,755 469 2,112	160 38,155 478 4,540 	1,730 16 150	25 10,680 126 980	20,505 263 2,735	25 4,540 63 620	5 700 10 55	110 8,270 110 925	66 67 68 69 70 71 72 73

STATISTICS FOR STATE ECONOMIC AREAS

Economic Area Table 8.-FARM FACILITIES, OFF-FARM WORK, WORK POWER, FARM LABOR.

_							[Data 6	are based on re	ports for only
			Γ		Areas 2		,		
	Item	T 1			Ter	ure of operato			
	(For definitions and explanations, see text)	Total all farms	Full owners	Part owners			Ten	ents	
		I di mo	ruii owners	rart owners	Managers	A11	Cash	Share-cash	Crop-share tenanta and croppers
	SPECIFIED FACILITIES AND EQUIPMENT								
2	Telephone	6,862 7,924	2,367 2,716	1,205 1,329	17 33	198 270	102 132	15 25	31 53
4	Television set	8,090 5,825 7,699	3,072 2,010 2,639	1,377 993 1,311	39 27 33	400 190	147 112	46 10	86 33
6	Home freezer	2,750 58	996 20	510	11 1	260 50	127 22	25 	53 23
8	Power feed grinderfarms reporting 1954 Milking machinefarms reporting 1954	579 1,168	242 562	246 438	12 15	20 75	5 45	5 10	5 5
10	Grain combines	727 752	294 296	295 311	12 12	35 42	11 11	5	8 10
12 13	Corn pickers	30 30		10	5	10	5		•••
14	Pick-up hay balersfarms reporting 1954 number 1954	966 9 80	383 389	418 424	18 19	58 58	26 26	•••	22 22
16 17	Field forage harvestersfarms reporting 1954 number 1954	527 542	180 185	292 300	6	37 39	15 15	5	12 14
18 19	Motortrucksfarms reporting 1954 number 1954	4,522 5,668	1,798 2,196	1,130 1,649	23 38	216 285	112 148	25 40	33 50
20 21 22	Tractors, other than gardenfarms reporting 1954 1950 number 1954	4,558 3,807 5,749	1,875 1,515 2,260	1,184 1,067 1,793	23 35 54	241 307 351	117 120 188	25 46	43 51
23	Automobiles	4,564 7,204	1,835 2,452	1,312 1,279	68 27	418 256	170 127	30 52 20	72 91 53
25	number 1954	9,167	3,131	1,876	60	299	132	30	71
	OFF-FARM WORK AND OTHER INCOME Farm operators—				i				
26 27	With other income of family exceeding value of farm products soldoperators reporting 1954	4,171 4,088	1,016	268 238	5	76 76	30 16	5	15 30
28	Working off their farms, totaloperators reporting 1954	5,554	1,469	703	11	174	77	10	36
29 30 31	1949 100 or more daysoperators reporting 1954 1949	5,092 4,622 4,084	1,330 1,117 899	605 365 293	10	161 88 91	46 46 16	20	45 21 30
11	FARMS BY CLASS OF WORK POWER	4,004	077	293	•••	71	16	10	30
32 33	No tractor, horses, or mulesfarms reporting 1954	2,590	657	67		31	26		•••
34	mules	1,014 2,110	275 858	127 665	10 18	11 96	46	5	10 25
35	Tractor and no horses or mulesfarms reporting 1954 FARM LABOR	2,448	1,017	519	5	145	71	20	. 18
36	Week of September 26-October 2: Family and/or hired workersfarms reporting 195	7,167	2,607	1,291	28	272	138	25	52
37 38	persons 1954 Family workers, including	17,791	6,915	4,711	80	1,371	604	345	222
39	operator	7,034 6,809	2,554 2,502	1,247	23	266 266	133	. 25 25	51 51
40	Unpaid members of operator's family	2,880	1,162	633		130	65	5	30
41 42	persons 1954 Hired workersfarms reporting 1954	4,594 1,565	1,825 664	1,054 587	13	225 118	115 71	10 15	35 16
43 44	persons 1954 Regular workers (to be employed 150 or more days)farms reporting 1954	6,388 531	2,588 221	2,433 248	57 13	880	356 15	310	136
45 46	persons 1954 Seasonal workers (to be employed less	1,288	468	671	52	48	40		3
47	than 150 days)farms reporting 1954 persons 1954	1,207 5,100	503 2,120	430 1,762	5	108 832	66 316	15 310	16 133
48	SPECIFIED FARM EXPENDITURES	0.000	2 907	1 200	33	rbe	1/3	25	53
48	Specified farm expenditures	8,087 5,777	2,807 2,251	1,378 1,295	33 23	283	143	25	53
50 51	Machine hirefarms reporting 1954 dollars 1954	4,898 1,119,571	1,835 497,087	1,082 408,255	2,100	197 59,572	95 28 , 900	25 10,025	32 7,347
52 53 54	Hired laborfarms reporting 1954 1949 dollars 1954	3,801 4,388 4,306,109	1,788 1,955 1,502,342	1,149 1,273 2,090,085	23 43 171,625	202 280 413,262	107 117 289 ,5 65	25 31 22,475	23 51 80,030
55 56	\$1 to \$2,499	5,341,561	2,293,688	1,719,869	567,456 16	527,613 174	255,751 92	27,749	198,958 16
57 58	\$2,500 and overfarms reporting 1954 Feed for livestock and poultryfarms reporting 1954	427 5,660	155 2,082	1,102	7 23	28 · 183	15 82	5 20	7 35
59 60	1949 dollars 1954	5,959 8,890,993	2,475 2,475 4,855,609	1,191 1,191 2,755,133	30 69,631	220 533,267	72 90 , 050	26 38 , 500	36 116,175
61 62	Gasoline and other petroleum fuel	10,217,237 5,939	6,146,687 2,260	2,679,390 1,289	346,538 23	373 , 879	173,219 142	36,740 25	9,300 53
63 64	and oil	5,397 5,397 1,804,909	2,260 2,290 736,544	1,283 1,293 799,779	47 : 22,100	334 120,501	131 65,635	41 19,730	61 20,629
65 66	Commercial fertilizer and fertilizing	1,397,306	579,893	493,296	51,470	163,376	67,735	13,076	49,925
67 68	materialfarms reporting 1954 dollars 1954 tons 1954	2,678 587,736 8,159	1,160 201,902 2,708	811 276,873	792 36	182 83,125 1,303	90 54,830 946	20 10,075 115	37 12,905 156
69 70	acres on which used 1954 Lime and liming materialfarms reporting 1954	53,688 25	18,618 20	3,722 26,547 5	160	5,340	2,730	795	1,390
71 72	tons 1954 dollars 1954	55 255	45 215	10 40			:::	· · ·	•••
73	acres limed 1954	145	95	50	•••	•••	•••		

¹Data are given by tenure of operator for commercial farms only.

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

a sample of farms. See text]

	farms. See							Area 3					T	=
Tenure of ope							Tenu	re of operator	,1					
Tenants	-Con.	Other	Total all						Tenar	ite			Other	
Livestock- share	Other and un- specified	farms	farms	Full owners	Part owners	Menagers	A11	Cesh	Share-cash	Crop-share tenants and croppers	Livestock- share	Other and un- specified	farms	ı
15 20 30 10 20 5	35 40 91 25 35 	3,075 3,576 3,202 2,605 3,456 1,183 10 59 78	4,352 6,747 6,466 731 6,036 2,861 29 1,143 912	1,721 2,672 3,165 302 2,465 1,188 22 550 471	1,174 1,633 1,233 195 1,504 762 7 446 346	14 23 12 2 20 7	87 166 245 7 145 60 39 37	30 37 58 37 14 8	11 23 20 2 12 7 	23 70 81 1 60 22 23	10 17 46 17 15 6 6	13 19 40 1 19 2 1	1,356 2,253 1,811 225 1,902 844 102 56	1 2 3 4 5 6 7 8 9
	11 16 5 5 10 10 5 5	91 91 5 5 89 90 12	1,231 1,281 15 16 1,366 1,391 532 540	552 583 7 8 678 690 243 247	519 536 8 8 577 583 245 248	10 10 14 1b 4	84 86 33 33 25 26	8 8 4 7 7	22 23 2 2 2 1	21 21 5 5	10 10 5 5 6	1 1 1 1 6 7	66 66 64 69 15	10 11 12 13 14 15 16 17
21 22 20 30 20 30 16 21	25 25 36 60 41 75 40 45	1,355 1,500 1,235 883 1,291 931 3,190 3,801	4,990 6,200 4,812 4,111 6,548 4,995 5,319 6,278	2,167 2,657 2,163 2,113 2,989 2,537 2,130 2,665	1,507 2,0e7 1,514 1,136 2,231 1,468 1,316 1,657	19 48 18 21 69 61 21 56	155 213 162 224 228 270 158 173	28 53 28 44 35 55 26 28	18 19 23 20 27 20 23 23	69 87 75 99 113 124 65 73	17 29 17 36 27 46 21 21	23 25 19 25 26 25 23 26	1,142 1,215 955 617 1,031 659 1,694 1,827	18 19 20 21 22 23 24 25
5 5	21 20	2,806 2,880	2,907 2,763	576 584	292 198	10	55 90	12 30	5	16 20	10 10	12 25	1,984 1,881	26 27
20 15 	31 35 21 30	3,197 2,986 3,041 2,801	4,721 4,546 3,131 2,570	1,564 1,789 787 696	887 670 343 212	6 13 11	119 178 62 66	29 46 17 25	11 10 6 5	45 57 17 16	21 20 15 5	13 45 7 15	2,145 1,896 1,939 1,585	28 29 30 31
	5	1,835	1,400	369	58	5	25	15				10	943	32
1 5 15	15 21	591 473 762	1,160 3,430 1,382	378 1,677 486	200 1,203 311	1 17 1	25 81 81	6 23 5	8 15	6 32 43	11 6 11	12 7	556 452 503	33 34 35
21 79	36 121	2,969 4,714	6,861 15,440	2,763 6,658	1,717 5,049	24 161	190 457	44 122	23 25	71 200	28 51	24 59	2,167 3,115	36 37 38
21	36	2,944	6,812	2,739	1,700 1,670	22	189 188	43	23	71 70	28	24	2,162	39
10	36 20	2,794 955	6,648 2,869	2,692 1,294	909	13	58	19		19	10	10	595	40 41
30 6	35 10	1,490 183	4,665 1,182	2,085 541	1,552 486	26 17 113	105 42 164	38 4 41	1 2	42 22 88	15 2 8	10 13 25	897 96 142	42
28	50	430	4,127 552	1,881	1,827 277	17	15	3	1	1	2	8	10	44
	5	49	1,151	472	517	93	59	34	2	22	7	15 10	10	45 46
6 28		161 381	804 2,976	392 1,409	286 1,310	5 20	35) 105	2 7	:::	87	1	10	132	47
21	41	3,586	7,364	2,910	1,767	24	212	49	23	81	28	31	451ر 2	48
21 20 4,950 21 20 10,822 11,190 20	25 8,350 26 61 10,370 33,965 26	1,981 1,774 152,557 639 837 128,795 232,935 631 8	5,497 4,603 1,307,115 3,505 4,181 3,899,208 4,400,731 3,163 342	2,304 1,860 652,616 1,651 2,333 1,753,438 2,071,190 1,509	1,553 1,301 477,949 1,164 1,155 1,643,078 1,443,193	19 9 8,801 18 23 256,575 622,310 	159 103 37,122 126 184 170,707 179,808 112 14	28 20 6,770 16 29 72,010 48,931 14	18 16 2,400 18 20 9,750 45,900	65 43 14,309 54 74 32,543 48,243 48	23 6 5,100 23 31 22,167 21,554 21	25 18 8,543 15 30 34,237 15,180 12	1,462 1,330 130,627 546 486 75,410 84,230 546	49 50 51 52 53 54 55 56 57
21 15 27,547 6,930 21	71 260,995 147,690	2,270 2,043 677,353 670,743 2,090	5,326 4,939 5,201,126 6,415,936 6,137	2,095 2,571 3,151,787 3,768,508 2,642	1,390 1,125 1,531,928 1,893,565 1,688	17 16 86,635 332,187 24	148 215 96,131 190,746 201	37 68 39,150 87,663 39	7 25 5,090 64,125 23	52 66 10,325 21,105 81	22 26 15,488 8,038 28	30 30 30,078 26,078 9,815	1,676 1,012 334,645 230,930 1,582	58 59 60 61 62
25 7,908 3,915	6,599 28,725	1,433 125,985 109,271 524	5,629 2,809,433 2,295,515 1,648	2,913 1,304,509 1,253,553 834	1,425 1,177,234 758,180 524	25 35,621 55,471 8	299 101,422 115,651 36	74 24,254 30,442	20 9,660 10,265	114 37,350 44,189	36 11,380 15,665	55 18,778 15,090 6	967 190,647 112,660 246	63 64 65 66
1,390 28 150	3,925 58 275 	25,044 390 3,023	399,941 5,825 45,028 5 20 185	220,687 3,129 23,989	143,323 2,187 16,623 5 20 185	7,205 97 753 	11,130 158 1,425		2,690 32 560 	6,200 73 550 	420 5 100	1,820 48 215	17,596 254 2,238	67 68 69 70 71 72 73

STATISTICS FOR STATE ECONOMIC AREAS

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

[Data are based on reports for only

							are based on re	
			-	The St	tate enure of operat	or1		
Item (For definitions and explanations, see text)	Total				I operat		ants	
(10) definitions and explanations, see text)	all farms	Full owners	Part owners	Managers	A11	Cash	Share-cash	Crop-shar tenants a croppers
Livestock on hand: 2								
Horses and mules	11,531 15,073	5,041 7,571	3,462 3,794	68 102	400 739	134 156	13 91	1 2
number 1954 1950	35,287 54,063	13,881 26,502	13,816 16,229	993 1,640	1,206 2,758	476 897	45 296	
All cattle and celvesfarms reporting 1954 1950	17,795 18,709	7,203 8,790	4,499 4,269	63 90	651 883	197 209	63 96	2
number 1954	724,640	320,192	313,245	25,568	24,328	7,253	1,928	7,8
Cows, including heifers that	550,997	278,624	181,686	35,545	20,052	4,821	2,406	5,
have calvedfarms reporting 1954	16,719 18,020	6,890 8,530	4,313 4,172	5 8 90	585 867	162 208	58 96	
number 1954 1950	333,827 267,329	147,734	144,543 85,982	12,539 19,472	9,890 8,504	3,662 2,587	703 1,215	2, 1,
Milk cows	14,491 16,676	5,941 7,903	3,764 3,890	37 75	496 789	136 187	53 90	
number 1954 1950	93,605 95,379	44,531 52,658	36,1 8 9 27,9 8 9	400 1,107	3,963 4,756	1,319 1,234	282 730	1, 1,
All hogs and pigsfarms reporting 1954	7,652	2,920	2,046	26	239	81	17	-,
1950	9,983 60,497	4,625	2,272	53	504	100	50	
number 1954 1950	75,679	28,740 40,612	19,087 19,450	642 899	2,869 3,968	1,068 770	238 490	
Chickens 4 months old and overfarms reporting 1954	11,003 14,375	4,493 6,814	2,473 2,869	24 71	310 584	95 146	38 55	1
number 1954 1950	2,177,715 2,583,440	1,286,523 1,773,086	454,683 455,368	6, 8 97 5 ,8 75	181,701 58,218	7,611 16,335	1,935 2,845	25, 18,
ivestock and livestock products sold:								
Cattle and calves sold alivefarms reporting 1954 1949	12,362 13,547	5,852 7,081	3,838 3,697	65 73	5 32 636	171 104	53 76	
number 1954	274,885	129,187	115,122	10,767	9,917	2,920	579	4,
1949 dollars 1954	231,874 29,089,905	123,293 13,951,177	78,919 12,216,435	11,539 1,038,932	9,353 1,107,370	3,196 250,133	1,353 84,440	2, 547,
1949	31,121,110	16,408,630	11,147.011	1,439,228	1,298,833	401,362	185,997	370,
Hogs and pigs sold alivefarms reporting 1954 1949	3,804 7,558	1,584 3,844	1,156 1,906	12 42	158 413	56 80	25 35	
number 1954 1949	53,913 105,432	27,132 59,518	16,805 27,169	1,018 4,351	2,436 4,904	686 685	295 455	1,
dollars 1954	1,855,249	968,238	583,505	39,542	99,146	31,886	9,595	39,
1949	3,278,026	1,913,617	811,294	175,781	140,919	19,770	14,025	30,
Chickens soldfarms reporting 1954	3,255 4,372	1,792 2,442	744 870	5 12	97 160	21 40	10 10	
dollars 1954 1949	2,434,308 1,895,783	2,009,077 1,359,881	206,735 361,130	625 633	157,200 : 29,655	2,835 9,530	10,765 3,000	8, 8,
Chicken eggs soldfarms reporting 1954 1949	4,780 7,245	2,362 3,912	1,147 1,529	9 21	122 216	17 60	16 20	
dozens 1954	20,464,820	14,089,676 18,289,775	3,879,456	39,396	1,469,240	58,600 178,760	7,810 128,070	310, 61,
1949 dollars 1954	24,059,803 6,563,563	4,429,456	4,040,346 1,278,977	29,700 14,250	596,072 527,850	21,397	2,586	93,
1949 Milk sold ³ gallons 1954	10,498,266 65,770,084	7,989,385	1,737,831 28,026,941	13,410 291,441	270,716 2,858,072	86,605 1,058,179	41,880 147,934	27, 844,
dollars 1954 1949	18,750,204 16,468,252	9,043,621 9,739,853	8,330,030 5,104,656	81,184 196,515	801,923 801,913	330,581 231,908	40,570 158,605	19 7, 193,
pecified crops barvested:					40.		24	
Corn for all purposesfarms reporting 1954	3,994 4,094	1,692 2,096	1,528 1,124	19 29	196 297	67 75	25 21	
acres 1954 1949	36,452 30,025	14,941 15,590	17,211 8,451	417 768	1,944 2,560	779 875	175 195	
Corn harvested for grainfarms reporting 1954	271 763	101 384	75 139	•••	10 50	5 25		
scres 1954	1,627 5,126	1,039 2,919	378 807	• • •	40 630	10 520	•••	
1949 bushels harvested 1954	75,340	46,555	21,280		1,200	300 16,175		
1949 bushels sold 1954	125,095 15,375	58,105 10,475	27,850 3,050	•••	17,990			
1949	18,536	9,771	860	•••	5,120	5,120	•••	
Winter wheat threshedfarms reporting 1954 1949	2,877 4,024	1,193 1,991	1,100 1,313	8 21	170 247	29 21	16 25	
acres 1954 1949	262,160 339,461	98,216 137,558	141,487 154,950	4,089 10,709	12,787 29,649	1,796 775	745 1,475	8, 20,
bushels harvested 1954	3,713,359	1,489,360	1,903,704	22,710	201,585	34,570 17,050	15,900 19,875	122, 350,
bushels sold 1954	6,048,097 3,210,257	2,596,955 1,287,265	2,682,638 1,652,259	133,384 20,923	521,255 184,325	32,240 13,000	13,300 15,350	114, 314,
1949	4,909,361	2,091,787	2,227,925	117,972	403,072	13,000	45	
Spring wheat threshedfarms reporting 1954 1949	6,685 8,254	2,982 3,926	2,070 2, 1 36	29	572	131	45	2
acres 1954 1949	85,142 84,514	37,068 38,761	35,770 27,752	506 655	4,863 8,597	1,505 1,818	725 445	2, 4,
bushels harvested 1954 1949	2,472,857 2,882,999	1,132,592 1,374,240	972,872 917,301	19,827 15,870	173,986 315,900	45,280 64,290	28,725 16,895	91, 173,
bushels sold 1954 1949	1,863,085 1,562,780	857,126 701,412	750,828 504,248	18,206 5,847	149,650 235,090	41,065 46,725	26,645 12,025	75, 136,
Barley thrashad or combinadfarms reporting 1954	9,133	4,051	3,101	30	508	133	47	
1949	9,902	5,178	2,795	45 939	562 10,509	2,431	50 645	5,
acres 1954 1949	148,297 125,432	63,452 63,389	65,392 40,122	2,837	11,293	1,185	530	7,
bushels harvested 1954 1949	5,747,216 5,903,314	2,540,568 3,003,246	2,479,319 1,919,717	35,299 103,323	409,100 574,500	90,840 58,590	36,075 18,460	229, 415,
bushels sold 1954 1949	1,890,254 1,842,871	745,181 786,708	816,610 545,691	9,953 21,864	234,040 411,165	40,505 25,390	21,550 3,540	156, 353,
Hay outacres 1954 1949	504,917 513,882	232,387 265,223	195,306 165,174	16,298 21,532	22,956 26,781	7,007 5,496	1,289 3,855	10,
tons 1954	1,095,345	498,178	439,159	26,619	58,612	13,365	4,834	30,
						. 1		

¹Data are given by tenure of operator for commercial farms only.

²For comparability of data on livestock and poultry, see text and State Table 12.

³Includes milk equivalent of cream and butterfat sold.

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

The	State—Cont	inued						Area 1						Т
Tenure of op	erstor ¹ —Con.	-					Ten	ure of mperator	,1					1
Tenants	s—Con.	Other	Total all	P11	Dana				Tenar	its			Other	
Livestock- share	Other and un- specified	iarms	farms	Full owners	Part owners	Managers	All	Cesh	Share-cash	Crop-share tenants and croppers	Livestock- share	Other and un- specified	farms	
49 142 141 385 71 156 4,197 4,179	56 130 148 500 86 141 3,114 3,062	2,560 2,867 5,391 6,934 5,379 4,677 41,307 35,090	3,817 5,172 13,434 18,266 6,114 6,426 253,186 198,359	1,853 2,911 5,096 9,934 2,765 3,384 123,209 109,183	1,267 1,474 6,333 5,956 1,771 1,642 100,393 65,883	22 38 493 444 20 31 9,344 10,203	187 277 461 818 294 367 11,647 6,746	59 51 136 153 73 75 1,702 1,025	30 70 15 30 860	75 95 185 300 135 146 5,355 1,889	26 71 55 185 35 80 2,325 1,940	27 30 84 110 36 36 1,405 1,292	488 472 1,051 1,114 1,264 1,002 8,593 6,344	
71 156 1,938 1,731 50 156 588 1,056	71 136 1,241 1,231 63 126 573 646	4,873 4,361 19,121 18,223 4,253 4,019 8,522 8,869	5,827 6,247 105,653 85,277 5,087 5,854 38,929 42,111	2,690 3,287 53,665 46,628 2,322 3,078 20,322 24,332	1,685 1,611 39,398 28,035 1,483 1,540 14,053	20 31 4,780 4,752 11 29 39 443	269 367 4,210 2,796 234 336 2,142 1,971	58 75 795 520 53 75 570 480	15 30 265 330 15 30 30 330	125 146 1,415 210 105 120 840 515	35 80 1.035 620 30 80 245 525	36 36 700 516 31 31 457 121	1,163 951 3,400 3,066 1,037 871 2,373 2,251	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
17 91 35 893 36 85 2,675 2,745	26 87 552 945 44 111 143,966 18,202	2,421 2,529 9,159 10,750 3,703 4,037 247,911 290,893	2,198 2,798 22,908 21,134 3,213 4,292 612,781 589,754	932 1,446 9,880 11,055 1,489 2,311 290,448 414,152	666 783 9,501 7,054 822 1,020 126,227 110,926	12 10 408 189 7 19 1,300 2,707	103 168 1,404 1,165 133 207 149,251 14,779	33 35 734 190 27 30 3,486 1,295	5 10 150 15 15 15 1,135 1,135	50 71 445 185 50 86 2,415 8,757	5 40 5 285 15 45 2,195 1,050	10 12 70 490 26 31 140,020 2,362	485 391 1,715 1,671 762 735 45,555 47,190	1' 18 1- 20 21 22 22 24
51 105 1,153 1,495 97,147 245,455	70 95 1,218 860 127,655 95,185	2,075 2,060 9,892 8,770 775,991 827,408	4,677 5,041 98,628 86,040 12,012,016 12,628,839	2,357 2,787 50,277 50,357 5,976,204 7,199,871	1,491 1,467 36,796 27,937 4,753,178 4,423,745	20 30 4,390 3,202 429,734 393,889	223 231 5,255 3,169 690,115 477,084	52 70 560 540 50,700 55,240	10 25 355 160 65,445 15,225	105 76 3,270 1,299 477,840 203,469	25 45 555 915 61,955 171,305	31 15 515 2255 34,175 31,845	586 526 1,910 1,375 162,785 134,250	25 25 25 25 25 25 30
1 67 6 1,639 218 43,474	20 91 360 1,145 17,495 32,825	894 1,353 6,522 9,490 164,818 236,415	1,215 2,245 21,767 28,006 769,561 935,624	560 1,179 11,167 16,410 388,396 586,338	400 701 7,205 8,745 261,425 267,071	7 13 903 187 34,850 4,610	48 127 1,132 1,319 48,915 39,050	23 20 442 55 21,765 2,110	5 10 230 45 6,500 1,575	15 55 450 240 20,000 9,605	26 674 13,585	5 16 10 305 650 12,175	200 225 1,360 1,345 35,975 38,555	31 32 34 35 36
5 2,125 175 20 30 16,370 14,025 5,030 6,085 481,280 127,607 130,605	35 50 132,650 8,410 35 36 1,075,975 213,362 405,820 108,401 326,195 105,430 86,925	617 888 60,671 144,484 1,140 1,567 987,052 1,103,910 311,030 486,924 2,113,908 493,446 625,315	987 1,160 799,394 470,192 1,507 2,238 5,443,095 4,878,661 1,858,898 2,027,933 31,327,625 8,074,027 8,151,801	589 718 533,262 307,171 1,324 3,227,481 3,716,315 1,049,275 1,528,744 16,572,005 4,315,589 4,912,818	247 271 113,386 128,164 403 508 955,379 816,789 349,739 354,568 12,191,976 3,127,049 2,539,303	1 10 750 25,800 300 11,490 22,400 3,500 59,820	55 45 141,290 7,700 61 96 1,063,330 173,167 400,565 60,891 1,581,434 404,054 383,805	10 5 1,040 500 11 15 15,920 5,695 4,325 2,305 400,830 98,199 74,695	5 265 2,500 5 15 4,950 124,800 1,500 40,450 26,500 5,370 95,335	10 25 6,360 4,290 15 35 1,860 12,885 560 8,045 641,909 152,480 120,105	5 2,125 175 5 20 15,600 12,525 4,680 5,435 207,500 47,225 80,415	25 5 131,500 235 25 11 1,025,000 11,262 389,500 4,056 304,695 100,780 13,255	96 126 11,456 27,157 276 300 196,155 166,590 59,019 72,240 959,810 223,835 256,055	3° 38 39 40 41 42 45 46 47 48 49
16 61 125 485 5 200	15 65 90 445 5 10 30 20 900 750	559 548 1,939 2,656 85 190 170 770 6,305 21,150 1,850 2,785	1,042 972 9,407 7,345 16 41 51 128 2,325 5,800 750 2,496	440 545 3,833 4,253 5 31 25 113 1,250 5,350 2,496	487 296 4,702 2,182 1 10 16 15 750 450 750	2 6 32 35 	70 90 680 645 	5 20 30 70 	10	40 25 450 155	10 35 95 310 	5 10 35 110 	45 35 160 230 10 10 	50 51 52 53 54 55 56 57 58 59 60 61
11 30 318 1,575 8,878 32,175 8,185 10,175	22 34 1,185 5,790 19,713 101,725 15,705 50,530	406 452 5,581 6,595 96,000 113,865 65,485 68,605	1,085 1,642 136,638 176,489 1,929,299 3,422,668 1,747,242 2,898,962	510 902 55,727 85,485 837,301 1,773,055 736,981 1,523,877	420 540 68,186 71,508 916,308 1,309,972 845,006 1,133,440	6 3 3,066 1,867 8,470 32,000 8,470 32,000	103 116 7,494 15,324 125,945 262,666 120,375 180,330	16 10 1,019 75 23,300 2,550 22,650 1,000	5 15 105 1,090 5,400 15,600 4,860 14,100	66 57 5,080 7,204 75,930 124,311 72,680 114,075	10 20 315 1,405 8,815 24,325 8,185 3,575	6 14 975 5,550 12,500 95,880 12,000 47,580	46 81 2,165 2,305 41,275 44,975 36,410 29,315	62 62 65 65 66 67
15 80 165 835 5,930 34,655 4,540 22,260	15 95 75 790 2,250 27,020 1,800 17,420	1,313 1,591 6,935 8,749 173,580 259,688 87,275 116,183	2,588 2,911 45,986 36,425 1,199,381 1,259,563 938,286 790,678	1,309 1,520 21,703 17,699 558,759 656,835 433,466 382,127	890 841 20,263 13,427 510,752 410,763 401,880 275,696	6 9 25 215 1,025 2,025 380 500	108 236 2,355 3,499 89,475 135,370 78,110 112,025	17 35 485 370 12,635 11,280 10,500 7,330	15 10 220 160 12,150 4,520 11,350 3,750	66 1,530 2,199 60,260 87,290 53,130 74,935	10 45 120 565 4,430 24,530 3,130 19,010	20 205 7,750	27/5 305 1,640 1,585 39,370 54,570 24,450 20,330	70 72 72 74 75 76
67 101 797 1,258 36,200 54,260 10,175 18,280 2,509 5,360 6,305	29 75 666 630 16,040 27,675 5,200 10,045 1,955 3,215 3,647	1,443 1,322 8,005 7,791 282,930 302,528 84,470 77,443 37,970 35,172 72,777	3,942 4,083 79,862 55,237 2,938,714 2,815,474 1,052,307 916,341 233,994 219,530 475,943	1,873 2,288 35,220 29,918 1,328,523 1,543,971 423,160 469,638 118,220 117,151 231,265	1,434 1,212 36,265 19,504 1,293,856 1,003,638 467,127 314,718 86,433 70,585 187,746	7 18 127 810 10,835 36,860 15,680 9,163 13,504 10,705	248 245 5,910 3,210 214,210 145,545 125,650 84,635 9,768 10,585 28,318	49 50 1,618 660 44,550 31,150 25,900 10,345 2,428 1,790 4,683	20 20 355 310 27,800 7,580 19,500 3,125 545 1,245 2,980	132 110 3,350 1,480 119,150 73,255 70,175 54,285 5,240 3,750 16,190	30 45 315 600 17,100 27,185 7,675 14,130 965 2,570 3,215	17 20 272 160 5,610 6,375 2,400 2,750 590 1,230 1,250	380 320 2,340 1,795 91,290 85,460 36,370 31,670 10,410 7,705 17,909	76 79 80 81 82 83 84 85 86 87 88

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

[Data are based on reports for only

				Areas 2	and A		re based on re	ports for t
					nure of operato	r1		
Item (For definitions and explanations, see text)	Total					Ten	ants	
	all farms	Full owners	Part owners	Managers	All	Cash	Share-caah	Crop-shar tenants a cropper:
Livestock on hand:	3,124	1,133	792	28	107	46	5	
Horses and mulesfarms reporting 1954 1950 number 1954	4,269 6,930	1,740 2,454	1,027 2,133	42 85	213 258	42 128	26 15	
1950 All cattle and calvesfarms reporting 1954	11,572 5,356	4,767 1,855	3,236 1,126	704 28	660 192	109	76 25	1
1950 number 1954	5,666 129,967	2,132 51,994	1,200 59,044	40 3,065	227 4,827	61 2,227	31 550	7
1950 Cows, including heifers that	94,260	41,805	30,328	10,085	3,647	776	711	4
have calvedfarms reporting 1954	4,768 5,267	1,697 2,016	1,056 1,158	28 40	152 216	61 60	20 31	
number 1954 1950	52,621 45,025	2,016 21,332 19,578	23,896 13,008	1,355 6,415	1,845 1,685	955 450	180 355	3
Milk cowsfarms reporting 1954	4,170 4,979	1,451 1,919	926 1,086	18 32	140 195	55 50	15 30	
number 1954 1950	26,804 25,570	10,563 12,637	11,827 7,550	293 515	1,215 1,285	600 455	175 220	
All hogs and pigsfarms reporting 1954	2,139	657	427	7	60	35	5	
1950 number 1954	2,803 17,647	953 8,951	598 3,601	30 69	135 640	30 170	20 60	
1950 Chickens 4 months old and overfarms reporting 1954	22,640 3,723	10,936 1,373	5,062 618	298 12	685 97	130 60	60	
1950 number 1950 1950	5,134 1,126,585	2,119 733,421	863 208,134	5,187	175 27,980	3,560	20	22,
	1,498,247	1,038,117	253,230	2,097	28,595	11,690	715	3,
ivestock and livestock products sold: Cattle and calves sold alivefarms reporting 1954 1949	3,001 3,460	1,323 1,535	929 981	27 30	152 172	76 46	20 21	
number 1954 1949	53,958 42,027	23,585 17,746	25,544 15,758	1,158 3,986	1,551 2,812	926 1,409	80 673	
dollars 1954 1949	6,031,730 5,907,021	2,788,061 2,248,958	2,766,095 2,629,333	153,295 465,005	153,280 402,242	90,790 210,165	8,005 100,457	20, 29,
Hogs and pigs sold alivefarms reporting 1954	975	350	251	1	45	25	5	,
number 1954	1,996 14,916	796 7,565	477 3,9 1 7	21 35	105 640	25 1 05	10 25	
1949 dollars 1954	26,993 539,731	14,627 304,154	6,269 143,342	402 1,400	710 23,180	165 4,115	55 625	15,
1949	818,686	463,431	195,900	14,505	20,490	2,815	2,260	1,
Chickens soldfarms reporting 1954	1,416 2,075	775 1,102	30 5 370	5 11	35 60	10 15	5	
dollars 1954 1949	1,392,190 1,179,616	1,277,990 877,911	63,170 186,960	625 483	14,820 14,775	1,535 6,850	10,500 500	2, 3,
Chicken eggs soldfarms reporting 1954 1949	1,826 2,968	908 1,470	344 565	6 1 1	25 60	5 20		ĺ
dozens 1954 1949	11,367,144 15,794,041	8,260,410 12,028,337	2,002,116 2,615,399	38,086 3,900	375,815 392,845	37,500 171,415	3,270	307, 31,
dollars 1954 1949	3,484,071 7,088,009	2,520,051 5,421,520	613,142	13,720 1,920	117,400 197,570	15,000 83,555	1,430	92, 14,
Milk sold ³ gallons 1954 dollars 1954 1949	18,777,551 6,188,778 5,098,274	7,708,942 2,371,203 2,732,317	9,372,380 3,302,326 1,685,198	203,820 58,210 135,249	944,372 319,550 269,055	589,472 214,860 123,200	87,500 26,730 55,225	41, 6, 7,
Specified crops barvested:	2,000,214	2,752,517	1,005,170	133,643	207,033	123,200	33,663	,
Corn for all purposesfarms reporting 1954 1949	1,432 1,437	596 677	556 417	11 10	92 1 06	50 30	15 16	
acres 1954 1949	12,084 9,223	4,020 3,906	6,362 2,905	210 442	860 655	515 170	105 155	
Corn harvested for grainfarms reporting 1954 1949	136 242	56 125	35 47		10 25	5 10		
acres 1954 1949	390 1,884	185 1,210	105 339		40 110	10 75		
bushels harvested 1954 1949	19,745 41,400	7,415 17,155	7,960 16,850	:::	1,200 4,0 0 0	300 3,050		
bushels sold 1954 1949	1,950 5,135	5,135	500	:::				
Winter wheat threshed	481 726	138 248	190 248		32 51	6 10	10 5	}
1949 acres 1949 1949	30,714 41,706	5,835 4,463	22,272 21,461	6,322	1,262 7,685	462 140	40 85	7,
bushels harvested 1954	428,796 766,993	92,896 97,510	295,356 392,532	76,536	17,814 168,725	5,770 7,500	1,500 1,275	4, 158,
bushels sold 1954 1949	356,990 615,825	84,287 67,820	244,828 304,018	72,542	13,715 151,275	5,090 7,500	1,440	3, 142,
Spring wheat threshedfarms reporting 1954	2,566	1,032	723	11	139	66	15	<u> </u>
1949 acres 1954	3,058 22,051	1,301 8,966	784 7,916	12 263	205 1,965	70 995	30 280	
1949 bushels harvested 1954	25,378 835,047	10,593 371,570	7,806 296,970	170 14,312	3,175 66,060	625 31,770	260 9,375	21
1949 bushels sold 1954	978,133 637,959	400,675 282,995	309,110 234,143	6,800 13,866	133,145 56,715	31,885 29,690	11,575 8,245 8,275	71 15 54
1949	522,620	208,135	151,867	1,500	96,075	23,070	8,275	34
Barley threshed or combinedfarms reporting 1954 1949	2,730 2,710	1,078	832 836	5 10 75	153 161 2 275	46 335	15 80	1
acres 1954 1949	29,637 29,303	9,607 9,991	14,437 10,013	175 175 3,500	2,275 6,200 120,045	355 25,400	90 3,150	5 81
bushels harvested 1954 1949	1,303,911 1,450,546	460,658 479,630	491,193	7,100	120,045 359,230 81,080	22,190 12,205	4,000	312 68
bushels sold 1954 1949	421,442 585,511	100,450 86,370	203,167 155,118 38,869	3,714	312,415 4,820	10,295	290	293 1
Hay cut	92,523 82,320	33,997 35,973	38,869 27,541 115 503	3,661 9,360	4,760 15,275	1,475 5,040	920 1,020	7
tons 1954	274,125	105,867	115,603	9,300	122612	1	1,000	

¹Data are given by tenure of operator for commercial farms only. alent of cream and butterfat sold.

²For comparability of data on livestock and poultry, see text and State Table 12.

 $^3 {\it Includes}$ milk equiv-

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

a sample of farms. See text]

Areas	2 and A—Co	ntinued		 				Area 3					
Tenure of op	erator ¹ —Con.						Ten	ura of operator	.1				
Tenant	s-Con.	Other	Total all	Full	Part			,	Tenar	nts			Other
Livestock- share	Other and un- specified	farms	farms	owners	owners	Managers	A11	Cash	Share-cash	Crop-share tenants and croppers	Livestock- share	Other end un- specified	farms
6 25 15 50 15 30 520 485	15 70 25 310 31 65 775	1,064 1,247 2,000 2,205 2,155 2,057 11,037 8,395	4,590 5,632 14,923 24,225 6,325 6,617 341,487 258,378	2,055 2,920 6,331 11,801 2,583 3,274 144,989 127,636	1,403 1,203 5,350 7,037 1,602 1,427 153,808 85,475	18 22 415 492 15 19 13,159 15,257	106 249 487 1,280 165 289 7,854 9,659	29 63 212 635 43 73 3,324 3,020	8 35 30 150 23 35 518 1,095	38 75 136 265 59 95 1,726	17 46 70 150 21 46 1,352 1,754	14 30 39 80 19 40 934 500	1,008 1,148 2,340 3,615 1,960 1,608 21,677 20,351
15 30 275 230 15 30 275 180	16 60 220 470 15 55 35	1,835 1,837 4,193 4,339 1,635 1,747 2,906 3,583	6,124 6,506 175,553 137,027 5,234 5,843 27,872 27,698	2,503 3,227 72,737 68,942 2,168 2,906 13,646 15,689	1,572 1,403 81,249 44,939 1,355 1,264 10,309 7,325	10 19 5,204 8,305 8 14 68	164 284 3,835 4,023 122 258 606 1,500	43 73 1,912 1,617 28 62 149 299	23 35 258 530 23 30 77 180	58 90 716 750 43 80 231 480	21 46 628 881 11 46 68 351	19 40 321 245 17 40 81	1,875 1,573 11,528 10,818 1,581 1,401 3,243 3,035
5 15 15 10 10 220 270	5 40 110 245 5 45 2,125 12,510	988 1,087 4,386 5,659 1,623 1,942 151,863 176,208	3,315 4,382 19,942 31,905 4,067 4,949 438,349 495,439	1,331 2,226 9,909 18,621 1,631 2,384 262,654 320,817	953 891 5,985 7,334 1,033 986 120,322 91,212	77 13 165 412 5 17 410 1,071	76 201 825 2,118 80 202 4,470 14,944	13 35 164 450 8 8 56 565 555	7 20 28 415 23 20 800 815	38 75 246 450 25 61 1,024 5,924	7 36 15 593 11 30 260 1,425	11 35 372 210 13 35 1,821 3,330	948 1,051 3,058 3,420 1,318 1,360 50,493 67,495
10 20 75 65 3,850 6,495	21 50 265 465 29,975 55,530	570 742 2,120 1,725 170,999 161,483	4,684 5,046 122,299 103,807 11,046,159 12,585,250	2,172 2,759 55,325 55,190 5,186,912 6,959,801	1,418 1,249 52,782 35,224 4,697,162 4,093,933	18 13 5,219 4,351 455,903 580,334	157 233 3,111 3,372 263,975 419,507	43 48 1,434 1,247 108,643 135,957	23 30 144 520 10,990 70,315	57 85 572 950 49,495 137,770	16 40 523 515 31,342 67,655	18 30 438 140 63,505 7,810	919 792 5,862 5,670 442,207 531,675
110 110 3,360	5 45 55 295 3,190 10,080	328 597 2,759 4,985 67,655 124,360	1,614 3,317 17,230 50,433 545,957 1,523,716	674 1,869 8,400 28,481 275,688 863,848	505 728 5,683 12,155 178,738 348,323	4 80 3,762 3,292 156,666	65 181 664 2,875 27,051 81,379	8 35 139 465 6,006 14,845	15 15 40 355 2,470 10,190	31 70 184 655 4,702 19,245	1 31 6 855 218 26,529	10 30 295 545 13,655 10,570	366 531 2,403 3,160 61,188 73,500
200 80 214,500 67,650	25 325 4,050 5 15 30,975 186,800 10,320 98,405 11,500 3,500	532 35,585 99,487 543 862 690,717 753,560 219,758 336,194 548,037 137,489	1,137 242,724 245,975 1,447 2,039 3,654,581 3,367,101 1,220,594 1,382,324 15,664,908 4,487,399	622 197,825 174,799 688 1,118 2,601,785 2,545,123 860,130 1,039,121 8,198,775 2,356,829	229 30,179 46,006 400 456 921,961 608,158 316,096 252,458 6,462,585 1,900,655	1 150 2 560 230 65,221 19,474	55 1,090 7,180 36 60 30,095 30,060 9,885 12,255 332,266 78,319	20 260 2,180 1 25 5,180 1,650 2,072 745 67,877 17,522	11 2,860 1,086 33,934 8,470	15 5 875 9 15 1,485 11,610 457 4,920 161,175 38,445	10 10 570 1,500 270 650 59,280 12,732	20 825 4,125 5 10 20,000 15,300 6,000 5,940 10,000 1,150	230 13,630 17,840 321 405 100,180 183,760 34,253 78,490 606,061 132,122
19,735 5 20 15 5 200 	63,895 10 50 55 295 5 10 30 20 900 750	276,455 177 227 632 1,315 35 45 60 225 3,170 3,395 1,450	3,218,177 1,518 1,685 14,961 13,457 119 480 1,186 3,114 53,270 77,895 12,675 10,905	2,094,718 656 874 7,088 7,431 40 228 829 1,596 37,890 35,600 10,475 2,140	880,155 485 411 6,147 3,364 39 82 257 453 12,570 10,550 1,800	1,446 6 13 175 291	149,053 34 101 404 1,260 525 520 5,120	34,013 12 25 234 635 15 445 5,120	8,045	66,765 21 45 160 385 10 865	30,455	9,775	92,805 937 286 1,147 1,111 40 145 100 545 2,810 17,755 2,00 2,785
20 1,100 	10 5 185 65 6,205 840 3,705 1,275	121 171 1,345 1,775 22,730 31,690 14,160 20,170	1,311 1,656 94,808 121,266 1,355,264 1,858,436 1,106,025 1,394,574	545 841 36,654 47,610 559,163 726,390 465,997 500,090	490 525 51,029 61,981 692,040 980,134 562,425 790,467	2 10 1,023 2,520 14,240 24,848 12,453 13,430	35 80 4,031 6,640 57,826 89,864 50,235 71,467	7 1 315 560 5,500 7,000 4,500 4,500	1 600 300 9,000 3,000 7,000 1,250	20 54 3,088 5,455 42,255 68,109 38,735 57,942	1 5 3 150 63 6,750 	6 15 25 175 1,008 5,005	239 200 2,071 2,515 31,995 37,200 14,915 19,120
5 15 45 85 1,500 3,825 1,410 2,000	10 45 65 415 1,800 13,975 1,800 8,325	661 756 2,941 3,634 86,135 128,403 50,240 65,043	1,531 2,285 17,105 22,711 438,429 645,303 286,840 249,482	641 1,105 6,399 10,469 202,263 316,730 140,665 111,150	457 511 7,591 6,519 165,150 197,428 114,805 76,685	8 218 270 4,490 7,045 3,960 3,847	48 131 543 1,923 18,451 47,385 14,825 26,990	1 26 25 823 875 21,125 875 16,325	15 5 225 25 7,200 800 7,050	27 50 283 720 9,926 13,865 6,900 7,320	20 185 6,300	5 30 10 170 450 5,295	377 530 2,354 3,530 48,075 76,715 12,585 30,810
20 15 75 55 4,850 3,450 1,500 260 175 1,050	5 35 110 370 5,000 16,915 7,295 535 1,385 1,000	662 556 3,243 2,924 121,535 113,393 36,745 31,608 11,123 10,385 28,020	2,461 3,109 38,798 40,892 1,504,591 1,637,294 416,505 341,019 178,400 212,032 345,277	1,100 1,743 18,625 23,480 751,387 979,645 221,571 230,700 80,170 112,099 161,046	835 747 14,690 10,605 587,290 424,886 146,316 75,855 70,004 67,048 135,810	18 17 737 1,852 20,964 59,363 9,953 6,184 3,421 4,267 6,554	107 156 2,324 1,883 74,845 69,725 27,310 14,115 8,368 11,436 15,019	19 15 478 170 20,890 5,250 2,400 4,750 2,694 2,231 3,642	12 15 190 130 5,125 6,880 1,250 415 454 1,690 834	52 65 965 880 29,150 29,585 18,360 6,300 3,106 4,300 7,106	17 41 407 603 14,250 23,625 2,500 2,650 1,284 2,615 2,040	7 20 284 100 5,430 4,385 2,800 830 600 1,397	401 446 2,422 3,072 70,105 103,675 11,355 14,165 16,437 17,082 26,848

STATISTICS FOR STATE ECONOMIC AREAS

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

ior definitions at Lexplanation. , see text The State Area 1 Areas 2 and A All commercial forms. 36,556 3,449 17,9~1,50€ 747 With less than to milk cows on hand: 7,043 25,009 3,724 13,472,686 3,201,402 610 2,535 10,688 1,960 7,708,820 1,738,068farms reporting.. gallons dellurs form reporting pounds of butterfst grands grand 2,196,128 584,733 50,000 With 10 to 29 milk cows on hand;
Mil: 'Swc.....farms 'eporting. 11,505 2,823 43,940 2,681 34,679,473 9,960,902 136 1,405 20,917 1,379 18,233,154 4,751,257 11,518 Whole milk sold...., farms reporting., 673 9,429,179 3,129,273 56.080 90,050 With 30 to 49 milk cows on hand: 10,071 287 8,553,904 2,940,525 2,553 4,554 2.964 whole milk sold......farms reporting... ,277,613 749,781 . . . rounds of butterfat ... number...
Whole milk cold......farma reporting... 1,700,068 2,347,705 Dairy farms:
Milk cods.....farms reporting.. 3,539 56,597 3,458 48,306,061 1,707 24,491 1,682 920 13,881 18,225 Whole milk sold......farms reporting... 869 22,156,460 6,021,718 35 15,882,877 5,387,347 10,266,724 3,262,564 59 gallons... 14,671,629 104 249,939 ream sold...........farms reporting...
pounds of butterfat... 54,000 102,484 155,608 With less than 10 milk cows on hand: 301 1,756 276 1,214,312 311,817 31 3,925 598 1,457,900 375,780 3,623,460 1,518,277 830,680 With 10 to 29 milk cows on hand
Mill cows......farms reporting. 2.079 34,044 2,033 058,405 15,684 ,976 14,610,202 3,936,595 9,595 556 8,333,489 8,765 501 6,114,714 1,863,667 29,000 With 30 to 19 milk cows on hand 81 4,350 120 3,761,303 1,289,110 9,494 81 2,161,012 771,080 70 2,222,730 8,145,045 2,793,371 733,181 With 50 or more milk cows on hand: 6,003 1.700.068 .330.185 1,769,582 932,320farms reporting pounds of butterfat 800 800

Economic Area Table 41.—FARMS REPORTING, NUMBER OF CHICKENS, AND POULTRY PRODUCTS SOLD, BY NUMBER OF CHICKENS ON HAND, FOR ALL COMMERCIAL FARMS AND POULTRY FARMS: CENSUS OF 1954

[Data are timed on reports for only a lumple of farms. See text]

Item (For definitions and explanation:, see text)	The State	Area 1	Areas 2 and A	Area 3
All commercial farms: Chickens - months old and overfarms reporting	7,300	2,451	2,100	7
number	1,929,804 2,638	567,226 891	974,722	387,85
Chickens soldfarms reporting numter	3,175,869	986,910	1,120 1,838,535	6.4 350,42
Chicken eggs Loldfarms reporting dozens	3,640 19,477,768	1,231 5,246,940	1,283 10,676,427	1,1; 3,554,40
dollars	6,250,533 8,455,957	1,794,879	3,764,313	1,186,34
Other poultry and positry products sold adollars With less than 400 chickens 4 months old and over:		4,638,542	2,094,195	1,723,22
Chickens 4 months old and overtarms reporting	5,954 398,049	2,101	1,350 102,767	2,50 148,15
Chickens sold	1,304 1,440,793	147,126	370	.12
Chicken eggs soldfarms reporting	2,308	624,420 888	667 , 545 534	148,82 88
dozens	2,743,342	1,068,845 335,521	844,156 275,501	930,34 289,21
Other poultry and poultry products solddollarc With 400 to 799 chickens 4 months old and over	7,813,077	4,485,082	1,668,150	1,654,84
Chickens 4 months old and overfarms reporting	729	230	357 186,430	14
number Chickens soldfarms reporting	388,780 718	124,650 221	357	77,70 14
number Chicken eggo solifarms reporting	755,790 722	89,130 230	555,090 356	111,57
docens	4,296,490	1,417,585	1,971,540	907,36
Other poultry and poultry products solddollars	1,415,379 307,140	484,228 560	624,330 305,700	306 , 82 88
With 800 to 1,599 chickens 4 months old and over: Chickens 4 months old and over	378	49	251	7
number	410,875	48,150	280,225	82,50
Chickens soldfarms reporting	377 468,685	48 24,360	251 405,300	7. 38,52
Chicken eggs soldfarms reporting dozens	372 4,335,475	43 43,810	251 3,02€,670	
dollars	1,366,924	144,665	917,550	304,70
Other poultry and poultry products solddollarc With 1,600 to 3,199 chickens 4 months old and over:	195,000	135,000	***	€0 ,00 0
Chickens 4 months old and overfarms reporting	157 335,600	84,800	91 196,300	49,50
Chickens soldfarms reporting	157	41	91	2:
Thicken eggs soldfarms reporting	203,600 156	58,500 40	118,600	26,500 21
dozens dollars	4,344-,370 \ 1,326,555	1,228,700	2,550,970 749,590	564,700
Other poultry and poultry projucts solddollars	18,240	17,900	340	185,000
Mith 3,200 or more chickens 4 months old and over: Chickens 4 months old and overfarms reporting	82	30	51	1
number Chickens soldfarms reporting	396,500 82	157,500	209,000	30,000
number Chicken eggs soldfarms reporting	307,000	190,000	92,000	25,000
dozens	3,758,091	1,110,000	2,283,091	365,000
Other poultry and poultry products solddollars	1,240,842	443,500	697,340 120,000	100,000 2,500
Poultry farms: Chickens 4 months old and overfarms reporting	1,070	289	546 (
number	1,181,851	346,829	627,605	235 207,417
Chickens soldfarms reporting	1,068 2,679,745	280 814,585	540 1,59 8, 235	248 266,925
Chicken eggs soldfarms reporting domens	1,039 14,059,587	3,898,110	541	233
dollars	4,533,268	1,353,676	7,622,452 2,333.520	2,539,025 846,072
Other poultry and poultry products solddollars With less than 400 chickens 4 months old and over:	7,838,425	4,365,665	1,849,580	1,6.3,180
Chickens 4 months old and overfarms reporting	290 52,801	97 16,829	136 ¹ 24,555	57 11,419
Chickens soldfarms reporting	288	88	130	70
number Chicken eggs soldfarms reporting	1,169,990 265	503,210	577,310 131	89,470 60
dozens	994,977 323,660	348,390 99,070	450,967 147,210	195,620 77,380
Other poultry and poultry products solddollars	7,321,825	4,212,265	1,549,580	1,559,980
With 400 to 799 chickens 4 months old and over: Chickens 4 months old and overfarms reporting	303	91	-120	92
number Chickens soldfarms reporting	166,000	52,200 91.	63,300 120	50 , 500
number	623 , 200 298	46,725 91	484,345	92,130
Chicken eggs soldfarms reporting dozens	2,300,930	889,770	120 715,080	87 696,060
dollars Other poultry and poultry products solddollars	802,828 301,200	316,796 500	247,355 300,000	238 , 677 700
With 800 to 1,590 chickens 4 months old and over: Chickens 4 months old and overfarms reporting	255	30	· ·	
number	281,250	30,500	165 184 , 750	66,000
Chickens soldfarms reporting	255 414 , 955	30 16,150	165 364,980	60 33 , 825
Chicken eggs soldfarms reporting	3,290,510	30	165 2,251,635	60
dollars	1,030,095	321,250 102,345	682,735	717,625 245,015
Other poultry and poultry products solddollars fith 1,600 to 3,199 chickens 4 months old and over:	195,000	135,000	•••	60,000
Chickens 4 months old and overfarms reporting	307,800	41 89 800	169 500	25
Chickens soldfarms reporting	146	89,800	168,500 80	49 , 500 25
number Chicken eggs soldfarms reporting	184,100 145	58,500 40	99 , 100	26,500 25
	4,005,120 1,222,855	1,228,700 391,965	2,211,720 645,890	564,700
dozens		17,900		185,000
dollars Other poultry and poultry products solddollars	17,900	17,400	••••	
dollars	17,900	30	45	1
Other poultry and poultry products solddollars With 3,200 or more chickens 4 months old and over: Chickens 4 months old and overfarms reporting number	76 374,000	30 157,500	45 186,500	1
Other poultry and poultry products sold	17,900 76 374,000 76 287,500	30 157,500 30 190,000	45 186,500 45 72,500	1 30,000 1 25,000
dollars Other poultry and poultry products solddollars with 3,200 or more chickens 4 months old and over: Chickens 4 months old and over	17,900 76 374,000	30 157,500 30	45 186,500 45	30,000 1

STATISTICS FOR STATE ECONOMIC AREAS

Economic Area Table 12-FARM LABOR: CENSUS OF 1954

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

_		The State	Area 1	Areas 2 and A	Area 3
	FARM LABOR				
1	Week of September 26-October 2 Family and or bired workersform, reporting	21,040	7,012	7,167	6,861
3	persons Average per farm reportingpersons	47,212 2.2	13,981 2.0	17,791 2.5	15,440 2.3
44	Family worker , including theratorfarms reporting	20,802	6,956	7,034	6,812
6	persons perstoru working 1 o. more	33,476	10,760	11,403	11,313
7	hours	20,275 5,010 15,265	6,818 1,355 5,463	6,809 1,981	6,648 1,674
ч	merutor: not working or not			4,828	4,974
2	reporting	2,733 8,248	656 2,499	1,353 2,880	724
17	No unpaid members of operator's family working If howes or more or not	13,201	3,942	4,594	4,665
13	reporting	14,760	4,975	5,282	4,503
l→ 15	perwons 1 hired workerfarms rejorting	4,037 13,736 1,796	1,290 3,221 656	1,565 6,388 566	1,182 4,127 574
10 12	2 hired workers	839 601	314 157	286 272	239 172
Î,	1° . Tore hired workersfarms reporting	571 230	125 38	313 128	133 64
1	Regissr workers (to be employed ISO lays or time farms reporting persons	1,774 3,732	691 1,293	531 1,288	552 1,151
	1 worker	1,071 389	420 181	305 94	346 114
7.5	3 or 4 workers	170 114 30	56 32 2	61 53 18	53 29 10
	Jeasonal workers (to be employed less than	2,743	732	1,207	804
20	persons 1 workerfarms reporting	10,004 1,222	1,928 377	5,100 436	2,976 409
31	<pre>2 Workers farms reporting 3 or workers farms reporting 5 to " workers farms reporting</pre>	526 388 429	158 81 85	216 204 250	152 103 94
33	10 or more workersfurms reporting	178	31	101	46
34	oth family workers and hired workers	3,799	1,234	1,432	1,133
35 36 37	Family Workers only	17,003 10,600	5,722 3,729	5,602 3,525	5,679 3,346
38	family only	430 238	86 56	207 133	137 49
39	Operator and hired workers onlyfarms reporting Hired workers by basis of payment:	1,954	728	629	597
40 41	aid on a monthly basisfarms reporting	1,437 2,983	590 1,171	360 790	487 1,022
42	Average hours worked per monthhours Average wage per monthdollars	238 199	241 200	236 204	235 195
44 45 46	Paid on a weekly basisfarms reporting persons Average hours worked per week	111 193	48 65	37 89	26 39
47	Average wage per weekdollars	47 44	45 36	48 50	47 43
49 50	Paid on a daily basicfarms reporting, persons. Average hours worked per dayhours	812 1,948 8.3	298 520 8.3	197 852 8.4	317 576 8.2
51 52	Average wage per daydollars Paid on an hourly basisfarms reporting	7.08 1,437	7.92 367	5.96 671	7.98 399
53 54	persons Average wage per houriollars	4,239 0.98	756 1.04	2,110 0.91	1,373 1.06
55 56	Paid on a piece-work bacisfarms reporting percons	750 4,373	137 709	510 2,547	103 1,117
	EXPENDITURE. FOR HIPEL LA:				
57 58	Expenditures for hired labor in 1954farmas reporting jollars	11,555 13,004,865	4,249 4,799,548	3,801 4,306,109	3,505 3,899,208
59 60 61	\$1 to \$99	2,649 2,008 2,582	968 665 903	883 684 807	798 658 872
62 63	\$500 to \$999	1,583 1,493	680 561	484 516	419 416
64 65	\$7,000 to \$-,999	700 540	261 210	261 166	178 164
6.6	Furns with expenditures for hired labor but no hired workers reported	7,518	2,959	2,236	2,323
67 68 69	11 to \$49. farms reporting. \$100 to \$199. farms reporting. \$400 to \$499. farms reporting.	2,371 1,604 1,934	878 585 763	743 498 510	750 521 661
70 71	\$500 to \$499	904 510	763 436 238	229 155	661 239 117
72 73	\$7,500 to \$4,440	153 42	47 12	73 28	33
		ì			

NEVADA Chapter A STATISTICS FOR THE STATE

(127)

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

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

Item				Census	ot —			
'For definitions and explanations, see text)	(October)	1956 (April 1)	1945 January 1)	194 (April 1		_43 (Apr.1 1)	. 65 (January 1)	l≃. January 1)
Farmsnumber	2,857	3,110	3,429	3,573	3,696	3,442	3,883	3,163
Approximate land area (see text)acres	70,264,960	70,264,960	70,273,200	70,273,280	70,285,440	70,285,440	70,285,440	70,285,440
Proportion in farmspercent.	11.7	10.1	8.8	5.4	5.2	5.8	5.8	3.4
Land to farmsacres	8,231,270	7,063,525	6,178,004	3,785,106	3,621,769	4,080,906	4,090,586	2,357,163
Average size of farmacres	2,981.1	2,271.2	1,801.7	1,059.4	979.9	1,185.6	1,053.5	745.2
Value of land and buildings								
Average per farmd llars	61,056	36,046	20,985	13,321	11,518	18,626	17,512	20,947
Average per soredorlars Land in terms according to use: 1	26.52	21.68	11.65	12.57	11.75	15.71	16.62	28.11
ropiand harvestel	2,264	2,627	2,839	3,057	3,074	3,085	(NA)	(NA)
scre	360,011	421,202	486,842	435,855	272,463	397,504	362,552	² 389,281
to discresiarms reporting	30€	331	448	(Na)	(HA)	- NA	(hA ^V	AA)
lo to 19 acres	229	299	305	(NA)	(NA)	(NA)	'NA)	(NA)
." to 29 acresfarms reporting	183	260 i	278	(NA)	(NA)	(NA	(NA)	(NA)
We to 49 acresfarms reporting	341	389	390	(NA)	(HA)	(NA)	(MA)	(NA)
50 to 99 acre	435	521	565	(NA)	(NA)	√NA)	(NA)	(AB)
The to 194 and	363	357	381	(NA)	(NA)	(AN)	(NA)	(NA)
acres and	407	470	472	(NA)	(NA)	(NA)	(NA)	(NA)
. 1 4-9 ac	255	319	288	(NA)	(NA)	(NA)	(MA)	(NA)
500 to ,499 serv	89	79	102	(NA)	(NA)	(NA)	(NA)	(NA)
1,000 acres and overfarms reporting	63	72	82	(NA)	(NA)	(NA)	(NA)	(NA)
Tropland used only for pasture3farms reporting	1,254	1,290	935	1,813	603	608	474	(NA)
acres	252,106	145,239	36,489	373,698	52,666	78,111	81,882	(NA)
ropland not harvested and not pasturedfarms reporting	617	793	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
arres	62,752	53,001	22,814	52,085	54,529	96,803	171,062	(NA)
Cultivated summer failowfarms reporting	19t	280	(NA)	(NA)	NA)	(IIA)	(NA)	(NA)
acres	b,801	13,386	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Other croplandfarms reporting	486	598	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres	55,951	39,615	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
dland pasturedfarms reporting	134	161	84	(NA)	152	168	122	(NA)
acres	47,268	b8,465	75,683	(na)	73,446	56,252	+3,069	(NA)
We :land not pasturedfarms reporting	58	83	41	(NA)	92	74	74	(NA)
acres	15,747	19,604	7,261	(NA)	15,808	10,121	€,553	(NA)
Other pasture (not cropland and not woodland)	1,605	1,547	2,080	(NA)	2,362	1,860	2,065	(NA)
Acres	7,338,012	6,217,287	5,420,260	(NA)	2,954,753	3,176,252	2,828,870	(NA)
Other land (house lots, roads,				(**)			(NA)	(NA)
wasteland, etc.)farm reporting	2,615	2,897	2,984		3,444	2,855		(NA)
arrec	155,374	138,727	128,655	**)	198,104	265,863 (NA)	576,598	(NA)
reprand, total	2,496	2,861	3,011	3,380	'NA)		(AM)	(NA)
acres	674,869	619,442	546,145	861,638	379,658	572,418	615,496 (NA)	(NA)
Land pastured, total.,farm reporting.	2,277	2,414	2,693	(NA) (NA)	(NA) 3,080,865	(NA) 3,310,615	2,973,821	(NA)
acres	7,637,386	6,430,991	5,532,432					
Woodland, totalfurm: reporting.	185	225	122	183	(NA)	(NA)	(NA) 69,622	(NA) 28,637
Scres.	6.2,0 1 5	88,069	82,944	25,475	89,254 (NA)	66,373 (NA)	(NA)	
Irrigated land in farmsfarms reporting.	2,509	2,819	3,072	3,264	(NA)	(NA)	(NA)	2,718 (NA)
acres,.	567,498	727,498	674,204 (NA)	755,636		43,031.	(NA)	(NA)
Irrigated cropland harvestedfarms reporting,	2,221	2,573	(NA)	3,033	2,927	4390,192	(NA)	(**)
Traigated pacture. Communication	348,24h	412,929	(NA)	430,743	253,286 (NA)	*390,192 (NA)	(NA)	(NA)
Irrigated pasture	1,529	1,599	(NA)	1,754	(NA)	(NA)	(NA)	(NA)
agres	219,252	306,370	(NA)	324,893	(RA)	· NA)	(NA/	(1087

^{**}Available data not comparable.

NA Not available.

For the Census 5f 1954, in the calendar year; all other Consuses, in the calendar year preceding the Census.

Total careage of crops for which figures are available, except that corn out for forage was excluded as most of this acreage was probably duplicated in the acreage of corn harvested for grain

Total cropland, cropland used only for pasture, and other pasture not fully comparable for the various census years because of differences in definition of cropland used only for pasture. See text.

*Acreage of irrigated crops including some duplication where two or more crops were howested from the same and.

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	Census of—									
(For definitions and explanations, see text)	1954 (October)	1950 (April 1)	1945 (January 1)	194∪ (April 1)	1935 (January 1)	1930 (April 1)	1925 {January 1}	1920 (January 1)		
All farmsnumber	2,957	3,117	3,429	3,573	3,646	3,442	93°, د	3,163		
Under 10 acresnumber	379	240	398	300	244	193	226	158		
Under 3 acresnumber	148	53	1+2	80	86	84	102	35		
3 to 9 scresnumber	231	187	256	220	163	109	124	123		
10 to 29 acresnumber	278	380	383	436	403	685	728	538		
30 to 49 acresnumber	207	345	369	406	1,4,4,)				
50 to 69 acresnumber	122	110	128	154	106	538	€31	555		
70 to 99 acresnumber 100 to 139 acresnumber	276	395	371	372	408	}				
100 to 139 acres	160	140 236	187	200 325	206 378)				
180 to 219 acresnumber	104	150	105	105	1.31	908	1, 41	32.		
220 to 259 acresnumber	72	75	84	93	118)				
260 to 499 acresnumber	256	256	302	380	400	409	489	423		
500 to 999 acresnumber	236	239	264	325	356	320	354	285		
1,000 acres and overnumber	588	551	538	477	497	489	414	365		
Land in forms	8,231,270	7,010,206	6,178,004	3,785,106	3,621,769	4,080,906	4,090,586	2,357,163		
Average size of farmsacres	2,881.1	2,249.0	1,801.7	1,059.4	979.9	1,185.6	1,053.5	745.2		
Under 10 acresacres	1,385	1,175	1,483	1,274	976	2,200.0	794	695		
10 to 29 acresacres	4,755	€,865	6,529	7,411	7,001)				
30 to 49 acresacres	8,100	14,040	14,285	15,678	17,228	18,997	21,307	16,276		
50 to 69 acresacres	7,139	6,305	7,580	9,018	6,144	40,905	48,112	41,930		
70 to 99 acresacres	22,197	32,555	29,980	30,024	32,841	}	+0,112	***, 700		
100 to 139 acresacres	18,767	16,260	21,775	23,142	23,962	}				
140 to 179 acresacres	28,408	37,685	47,592	51,563	60,049	133,910	172,039	139,113		
180 to 219 acresacres	20,666	29,275	20,908	20,694	26,072)				
220 to 259 acresacres	16,954	18,055	19,923	22,106	28,134	,				
260 to 499 acres	9_,644	87,705	108,830	138,672	143,556	148,373	174,415	144,312		
1,000 acres and overares	165,887	161,940	185,973	228,510	244,120	224,081	245,986	19e,872		
	7,844,368	6,598,346	5,713,146	3,237,014	3,031,686	3,513,977	3,427,933	1,817,75		
Land in farms according to ase: 1 Craptund hurvested	2,264 360,011	2,630 405,583	2,839 486,842	3,057 435,855	3,074 272,463	3,085 397,504	(NA) 362,552	(NA) 2389,281		
Under 10 acresfarms reporting	114	95	169	141	(NA)	(NA)	(NA)	(NA)		
acres 10 to 29 scres	265 178 1,750	320 255 2,545	466 289 3,023	413 355 3,458	355 (NA) 3,648	239 (NA) 310,068	265 (NA) ³ 9,601	(NA) (NA) (NA)		
30 to 49 acresfarms reporting	179	300	314	365	(NA)	(NA)	(NA)	(NA		
50 to 69 acresfarms reporting acres	3,728 107 3,370	6,730 90 2,730	6,559 114 3,687	7,721 135 4,162	6,731 (NA) 2,798	(NA) (NA) 421,302	(NA) (NA) ~21,388	(AA) (AA) (AA)		
70 to 99 acresfarms reporting	247	380	332	339	(NA)	(NA)	(NA)	(NA)		
acres 100 to 139 acresfarms reporting	9,706 147	14,940 130	13,922 170	13,223	13,900 (NA)	(NA) (NA)	(NA) (NA)	(NA)		
acres 140 to 179 acres	7,081	7,715	10,064	8,692	8,872	546,953	547,790	(NA)		
acres	155 11,200	191	251 16,488	268 15,377	(NA) 13,940	(NA) (NA)	(NA) (NA)	(NA)		
180 to 219 acresfarms reporting	48 7,364	9,145	99 7,811	98 7,058	(NA) 8,209	(NA) (NA)	(NA) (NA)	(NA) (NA)		
220 to 259 acresfarms reporting	70	75	81	88	(NA)	(NA)	(NA)	(NA)		
acres 260 to 499 acresfarms reporting	6,451 231	7,355 251	7,764 278	7,821 345	8,859 (NA)	(MA) (MA)	(NA)	(NA)		
acres	26,342	24,090	32,203	31,807	28,256	37,516	(NA) 36,482	(NA) (NA)		
500 to 999 acresfarms reporting	208 32,173	219 37,971	249 37,287	294 49,255	(NA) 34,964	(NA) 43,003	(NA) 39.149	(NA) (NA)		
1,000 acres and overfarms reporting	530 250,581	504 280,430	493 347 , 568	286,868	(NA) 141,931	(NA) 238,423	(NA) 208,977	(NA)		
Cropland used only for pusture 6farms reporting	1,254 252,106	1,346 135,499	935 35,489	1,813 373,698	603 52,666	608 78,111	474 81,882	(NA)		
Under 10 acresfarms reporting	66 181	80 250	(NA) lel	(NA) 267	(NA) 59	(NA) 60	(NA) (NA)	(NA) (NA)		
10 to 29 acresfarms reporting	103 795	160 1,130	(NA)	(NA)	(NA)	(NA -	(NA)	(NA)		
30 to 49 acresfarms reporting	75	120	688 (NA)	1,212 (NA)	365 (NA)	(NA)	(NA) (NA)	(NA) (NA)		
acres 50 to 69 acres	1,013 54 873	1,155 45 1,115	1,547 (NA) 654	1,857 (NA) 1,384	698 (NA) 124	(NA) (NA): 41,303	(NA) (NA) (NA)	(NA) (NA)		
70 to 99 acresfarms reporting	144	180	(NA)	(NA)	(NA)	(NA)	(NA) (NA)	(NA) (NA)		
100 to 139 acres	5,714 62	1,395 80	2,947 (NA)	3,381 (NA)	1,710 (NA)	(NA) (NA)	(NA) (NA)	(AA)		
acres 140 to 179 acres	2,344 84	2,490 120	1,647 (NA)	4,018 (NA)	1,505 (NA)	⁵ 5,772 (NA)	(NA) (NA)	(NA) (NA)		
acres 180 to 219 acres	2,694 52	4,240 65	3,266 (NA)	7,314 (NA)	.,562 (MA)	(NA)	(NA)	(NA)		
acres 220 to 259 acres	2,407 41	3,795 65	853 (NA)	3,180 (NA)	1,453 (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
acres 260 to 499 acres	2,121 116	4,500 115	978 (NA)	3,535 (NA)	1,200 (NA)	(NA)	(NA)	(NA)		
acres	9,250	11,615	3,657	19,286	5,9n0	7,358	(NA) (NA)	(NA) (NA)		
500 to 999 acresfarms reporting	129 23,043	94 15 , 280	(NA) 3,048	(NA) 36,504	(NA) 8,130	(NA) 10,717	(NA) (NA)	(NA) (NA)		
1,000 acres and overfarms reporting	308 203,671	222 86,534	3,048 (NA) 17,043	(NA) 291,760	(NA) 28,900	(NA) 52,029	(NA) (NA)	(NA) (NA)		

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

	···.			Census of	r <u> </u>			
Item (For definitions and explanations, see text)	1954	1950	1945	1940	1935	1930	1925	1920
	(October)	(April 1)	(January 1)	(April 1)	(January 1)	(April 1)	(January 1)	(January 1)
Land in farms according to use Continued								
Cropland not bervested and not pastured	617	827	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	62,752	53,946	22,814	52,085	54,529	96,803	171,062	(NA)
Under 10 acresfarms reporting acres	14 47	40 110	(NA) 66	(NA) 91	(NA) 96	(NA)	(NA)	(AN)
10 to 29 acresfarms reporting	50	60	(NA)	(NA)	(NA)	(NA) (NA)	(NA) (NA)	(NA)
acres 30 to 49 acres	301	525	157	584	617	(NA)	(NA)	(NA)
	51	90	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres 50 to 69 acres	687 39	1,180	454 (NA)	1,157 (NA)	2,378 (NA)	(NA) (NA)	(NA)	(NA) (NA)
acres	828 84	710 115	219 (NA)	437 (NA)	592 (NA)	(NA) (NA)	(NA)	(NA) (NA)
70 to 99 acresfarms reporting acres	1,662	2,845	1,207	2,192	3,076	(NA)	(NA)	(NA)
100 to 139 acresfarms reporting acres	56	50	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	1,622	505	491	1,169	1,861	(NA)	(NA)	(NA)
140 to 179 acres	3 8	90	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	2,026	2,700	1,284	2,910	4,374	(NA)	(NA)	(NA)
180 to 219 acresfarms reporting	26	65	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	1,726	2,735	266	1,286	1,942	(NA)	(NA)	(NA)
220 to 259 acresfarms reporting acres	22	30	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	1,011	830	440	645	2,138	(NA)	(NA)	(NA)
260 to 499 acresfarms reporting	72	76	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres 500 to 999 acresfarms reporting	7,931	7,140	1,669	7,833	7,286	(NA)	(NA)	(NA)
	51	65	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres 1,000 acres and over	5,937	7,393	2,179	7,069	8,591	(NA)	(NA)	(NA)
	114	111	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres	38,974	27,273	14,382	26,712	21,578	(NA)	(NA)	(NA)
Cultivated summer fallowfarms reporting	196	269	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres	6,801	10,863	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Under 10 acresfarms reporting	•••	10 35	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
10 to 29 acresfarms reporting acres	10	10	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	62	45	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
30 to 49 acresfarms reporting	14 168	10 20	(NA) (NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres 50 to 69 acresfarms reporting	13	•••	(NA)	(AA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(AN) (AN)
70 to 99 acres	167 34	25	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(AA) (AA)
acres 100 to 139 acres	406	4 5 0	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	16	25	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres	223	240	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	13	30	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
140 to 179 acresfarms reporting	263	320	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
180 to 219 acresfarms reporting acres	7	35	(NA)	(NA)	(NA)	(NA)	(NA)	(na)
	264	745	(NA)	(NA)	(NA)	(NA)	(NA)	(na)
220 to 259 acresfarms reporting acres	10	10	(NA)	(NA)	(NA)	(NA)	(NA)	(AA)
	265	34 0	(NA)	(NA)	(NA)	(NA)	(NA)	(AA)
260 to 499 acresfarms reporting	25	51	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	1,167	1,535	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
500 to 999 acresfarms reporting	19	11	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	884	350	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
1,000 acres and overfarms reporting	35	52	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	2.932	6,783	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Other cropland	486	645	(NA)	(NA)	(NA)	(NA)	(NA)	(AA)
acres Under 10 acres	55,951	43,083	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	14	30	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres	47	75	(NA)	(NA)	(NA)	(AA)	(NA)	(NA)
10 to 29 acresfarms reporting acres	40	55	(NA)	(NA)	(NA)	(NA)	(NA)	(AA)
	239	480	(NA)	(NA)	(NA)	(NA)	(NA)	(AA)
30 to 49 acresfarms reporting acres	519	30 1 ,1 60	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(AA) (AA)
50 to 69 acresfarms reporting acres	31	35	(AA)	(NA)	(NA)	(NA)	(NA)	(AN)
	661	710	(AA)	(NA)	(NA)	(NA)	(NA)	(AN)
70 to 99 acreafarms reporting	62	95	(NA)	(NA)	(NA)	(NA)	(NA)	(AN)
	1,256	2 , 395	(NA)	(NA)	(NA)	(NA)	(NA)	(AN)
100 to 139 acresfarms reporting acres	1,399	30 265	(NA) (NA)	(NA) (NA)	(NA) (NA)	(AN) (AN)	(NA) (NA)	(AA) (AA)
140 to 179 acresfarms reporting	30	60	(NA)	(NA)	(NA)	(NA)	(AN)	(NA)
acres 180 to 219 acresfarms reporting	1,763	2,380	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	23	50	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres 220 to 259 acresfarms reporting	1,462	1,990; 25	(NA) (NA)	(NA) (NA)	(NA) (NA)	(AN) (AN)	(NA) (NA)	(AA) (AA)
acres 260 to 499 acresfarms reporting	746	490	(AM)	(NA)	(NA)	(AA)	(NA)	(AA)
	56	50	(AM)	(NA)	(NA)	(AA)	(NA)	(AA)
acres 500 to 999 acres	6,764 39	5,6 05	(AA) (AA)	(NA) (NA)	(AA) (AA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
acrea 1,000 acres and over	5,053	7,043	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	89	70	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acrea	36,042	20,490	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

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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]

	Census of—									
(For definitions and explanations, see text)	1954 (October)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1925 (January 1)	1920 (January 1)		
Land in furus occording to use1	134 47,268	145 98,608	84 75,683	(NA) (NA)	152 73,446	168 56,252	122 63,069	(NA) (NA)		
Under 10 acres	1	***	(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
acres 10 to 29 acres	3 42	***	(NA) 63	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
30 to 49 acres	5	5 185	(NA) 1.37	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
50 to 69 acres	2 5	•••	(NA) 29	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
70 to 99 acres	6 82	15 315	(NA) 208	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(AA) (AA)		
100 to 139 acres	5 187	5 245	(NA) 53	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
140 to 179 acres	8 363	20	(NA) 222	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
180 to 219 acres	5 164	5 435	(NA) 227	(AA) (AA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
220 to 259 acres	4 241	5 310	(NA) 168	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
260 to 499 acres	28 3,353	15 4,845	(NA) 1,050	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
500 to 999 acres	25 7,324	20 6,395	(NA) 1,427	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
1,000 acres and overfarms reporting acres	42 35,439	55 84,188	(NA) 72,095	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
Woodland not pasturedfarms reporting	58	99	41	(NA)	92	74	74	(NA) (NA)		
Under 10 acresfarms reporting	15,747	18,201	7,261 (NA)	(NA) (NA)	15,808 (NA)	10,121 (NA)	6,553 (NA)	(NA) (NA)		
acres 10 to 29 acres	3	•••	(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA)		
acres 30 to 49 acresfarms reporting	13 3	•••	101 (NA) 47	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
acres 50 to 69 acres	74	•••	(NA) 93	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
70 to 99 acresfarms reporting	62 <u>5</u>	35	(NA) 151	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
acres 100 to 139 acres	233	650 5	(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
acres 140 to 179 acres	105 ·	200 5	(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
acres 180 to 219 acres	126 2 271	575 5 10	306 (NA) 99	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
220 to 259 acres	1 2		(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
260 to 499 acres	11 1,399	15 1,265	(NA) 703	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
500 to 999 acres	10 2,854	20 5,485	(NA)	(NA) (NA)	(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
1,000 acres and overfarms reporting acres	14 : 10,608	14	(NA) 4,455	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
Other pusture (not cropland and	ĺ							(NA)		
not wondland)6farms reporting acres	1,605 7,338,012	1,584 6,163,848	2,080 5,420,260	(NA) (NA)	2,362 2,954,753	1,860 3,176,252	2,065 2,828,870	(NA) (NA)		
Under 10 acresfarms reporting acres	131 367	15 40	(NA) 307	(NA) (NA) (NA)	(NA) (NA)	(NA) 56 (NA)	(NA) (NA)	(NA) (NA) (NA)		
10 to 29 acres	88 911	1,090	(NA) 1,162 (NA)	(NA) (NA)	(AA) (NA) (NA)	³ 2,109 (NA)	(NA) (NA) (NA)	(NA) (NA)		
30 to 49 acres	61 1,116	125 1,945	2,566 (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(AN) (AN)		
50 to 69 acres	42 977 107	45 610 190	1,460 (NA)	(NA) (NA)	(NA)	~4,728 (NA)	(NA)	(NA)		
70 to 99 acres	2,967	5,145 75	5,020 (NA)	(NA) (NA)	(NA)	(NA)	(NA) (NA)	(NA) (NA)		
100 to 139 acresfarms reporting	76 3,640 98	3,035 125	4,979 (NA)	(NA) (NA)	(NA) (NA)	528,589 (NA)	(NA) (NA)	(NA) (NA)		
140 to 179 acres	7,188	8,425	17,321 (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
180 to 219 acresfarms reporting	67 5,826	8,095 30	7,481 (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
220 to 259 acresfarms reporting	41 4,256	2,045	7,666 (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
260 to 499 acresfarms reporting acres	170 31,580	141 22,060	55,608	(NA) (NA)	(NA) (NA) (NA)	53,759 (NA)	(NA) (NA):	(NA) (NA)		
500 to 999 acresfarms reporting acres	182 74,643	169 67,367	(NA) 119,408 (NA)	(NA)	(NA) (NA)	105,243 (NA)	(NA) (NA)	(NA) (NA)		
1,000 acres and overfarms reporting	7,204,541	6,043,991	(NA) 5,197,282	(NA) (NA)	(NA)	2,981,768	(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 1950 are based	on reports for	only a sample	Census o			**	
Item (For definitions and explanations, see text)	1954	1950	1945	1940	1935	1930	1925	1920
	(October)	(April 1)	(January 1)	(April 1)	(January 1)	(April 1)	(January 1)	(Januar y 1)
Land in farms according to use - cutinued								
Other pasture (not cropland and not woodland)Continued Improved pasture (see text)farms reporting	779	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres	201,850	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	23	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres	233	(NA)	(NA)	(NA)	(AA)	(NA)	(NA)	(NA)
10 to 29 moresfarms reporting	57	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres	585	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
30 to 49 acres	35	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	594	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
50 to 69 acresfarms reporting	21	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(AA)
	476	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(AA)
70 to 99 acresfarms reporting	54 1,347	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(AA)	(NA) (NA)	(NA) (NA)
190 to 13° seresfarms reporting	34	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	1,309	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
140 to 179 acresfarms reporting	50	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
acres 130 to 219 acres	2,410 32	(NA) (NA)	(NA) (NA)	(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
acres	1,692	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
acres	2,197	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
269 to 499 acresfarms reporting	. 87	(NA)	(AH)	(na)	(NA)	(AA)	(NA)	(NA)
acres	7.869	(NA)	(AH)	(na)	(NA)	(AA)	(NA)	(NA)
500 to 939 presfarms reporting	78	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(AA)
	13,868	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(AA)
1,900 nore and overfarms reporting	217	(NA)	(NA)	(AN)	(NA)	(NA)	(NA)	(NA)
	173,270	(NA)	(NA)	(AN)	(NA)	(NA)	(NA)	(NA)
Cropland, total 6farms reporting	2,486	2,881	3,011	3,380	(na)	(NA)	(NA)	(NA)
acres Under 10 maresfarms reporting	674,869	595,028 170	546,145 215	861,638 (NA)	379,658 (NA)	572,418 (NA)	615,496 (NA)	(NA) (NA)
acres 10 to 29 acres	493	680	693	771	510	(NA)	(NA)	(NA)
	227	330	320	(NA)	(NA)	(NA)	(NA)	(NA)
acres	2,846	4,200	3,868	5,254	4,630	(NA)	(NA)	(NA)
30 to 44 acres	190	315	339	(NA)	(NA)	(NA)	(NA)	(NA)
acres	5,428	9,065	8,560	10,735	9,807	(NA)	(NA)	(NA)
50 to 59 acres	115	110	122	(NA)	(NA)	(NA)		(NA)
acres,,,	5,071	4,555	4,560:	5,983	3,514	(NA)	(NA)	(NA)
7 to 69 acresfarms reporting	268	385	350	(NA)	(NA)	(NA)	(NA)	(NA)
acres	15,082	21,180	18,076	18,7%	18,686	(NA)	(NA)	(NA)
100 tc 139 acresfarms reporting	154	140	176	(NA)	(NA)	(NA)	(NA)	(NA)
acres	11,047	10,710	12,202	13,879	12,238	(NA)	(NA)	(NA)
140 to 179 acres	167	211	266	(NA)	(NA)	(NA)	(NA)	(NA)
	15,920	18,552	21,038	25,601	20,876	(NA)	(NA)	(NA)
180 to 219 acresfarms reporting	101	140	102	(NA)	(NA)	(NA)	(NA)	(NA)
acres	11,497	15,675	8,930	11,524	11,604	(NA)	(NA)	(NA)
220 to 259 acresfarms reporting		75	83	(NA)	(NA)	(NA)	(NA)	(NA)
acres	9,583	12,685	9,182	12,001	12,197	(NA)	(NA)	(NA)
	246	256	281	(NA)	(NA)	(NA)	(NA)	(NA)
acres	43,523	42,845	37,529	58,926	41,502	(NA)	(NA)	(NA)
500 to 999 acresfarms reporting	228	229	253	(NA)	(NA)	(NA)	(NA)	(NA)
acres	61,153	60,644	42,514	92,828	51,685	(NA)	(NA)	(NA)
1,000 acres and overfarms reporting acres	557 493,226	520 394,237	504 378,993	(NA) 605,340	(NA) 192,409	(NA)	(NA) (NA)	(NA) (NA)
Land pastured, totalfarms reporting	2,277	2,488	2,693	(NA)	(NA)	(NA)	(NA)	(NA)
	7,637,386	6,397,955	5,532,432	(NA)	3,080,865	3,310,615	2,973,821	(NA)
Under 1 acrefarms reporting	197	90	156	(NA)	(NA)	(NA)	(NA)	(NA)
acres 10 to 29 acres	552	290	472	(NA)	(NA)	(NA)	(NA)	(NA)
	188	240	227	(NA)	(NA)	(NA)	(NA)	(NA)
acres 30 to 49 acres	1,748	2,220	1,913	(NA)	(NA)	(NA)	(NA)	(NA)
	131	220	271	(NA)	(NA)	(NA)	(NA)	(NA)
acres	2,193	3,285 90	4,250	(NA).	(NA)	(NA)	(NA)	(NA)
50 to 69 acresfarms reporting	83	1,725	86	(NA)	(NA)	(NA)	(NA)	(NA)
acres	1,855		2,143	(NA)	(NA)	(NA)	(NA)	(NA)
77 to 99 acresfarms reporting	212	335	305	(NA)	(NA)	(NA)	(NA)	(NA)
acres	6,763	8,855	8,175	(NA)	(NA)	(NA)	(NA)	(NA)
100 to 139 acresfarms reporting acres	129	130	144	(HA)	(AA)	(NA)	(NA)	(NA)
	6,171	5,770	6,679	(HA)	(AA)	(NA)	(NA)	(NA)
140 to 179 acresfarms reporting	148	195	254	(NA)	(NA)	(NA)	(NA)	(NA)
	10,245	14,355	20,809	(NA)	(NA)	(NA)	(NA)	(NA)
180 to 219 acresfarms reporting	94	135	98	(NA)	(NA)	(NA)	(NA)	(NA)
	8,397	12,325	8,561	(NA)	(NA)	(NA)	(NA)	(NA)
220 to 259 acresfarms reporting	63	70	74	(NA)	(NA)	(NA)	(NA)	(NA)
	6,618	6,855	8,812	(NA)	(NA)	(NA)	(NA)	(NA)
260 to 499 acresfarms reporting	229	216	289	(AN)	(NA)	(NA)	(NA)	(NA)
	44,183	38,520	60,315	(AN)	(NA)	(NA)	(NA)	(NA)
500 to 999 acresfarms reporting	228	222 89,042	257 123,883	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
1,000 acres and overfarms reporting acres	575 7,443,651	545 6,214,713	532 5,286,420	(NA) (NA)	(NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA)
acres	100,044,1	ريه ومجموب	2,000,400	(163)	(144)	(NA)	(IVA)	(NA)

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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]

	Census of—									
Item (For definitions and explanations, see text)	1954 (October)	1950 (April 1)	1945 (January 1)	14.4J (April 1)	1935 (January 1)	1'80 (April 1)	1975 (January 1)	1920 (January 1)		
Land in farms according to use 1 Continued Woodland, total	185	225	120	183	(NA)	(pA)	(HA)	(AH)		
acres	63,015	114,800	82,744	25,475	89,54	66,373	69,622	28,637		
Under 10 acresfarms reporting	1		(NA)	(AN)	(NA)	(NA)	(NA)	(na)		
acres	4		5	4	(NA)	(NA)	(NA)	(NA)		
10 to 29 acresfarms reporting	t		(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
acres	55	•••	164	225	(NA)	(NA)	(na)	(NA)		
30 to 49 acresfarms reporting	8	5	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
acres	138	185	184	57	(NA)	(NA)	(NA)	(NA)		
50 to 69 acres	Ó	•••	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
acres	67	• • •	12.	168	(117.)	(na)	(na)	(NA)		
70 to 99 acres	11	45	(AA)	(NA)	(NA)	(NA)	(AR)	(NA)		
acres	315	465	359	100	(NA)	(NA)	(NA)	(NA)		
100 to 139 acresfarms reporting	8	1'	(NA)	(NA)	(NA)	(NA)	(NA)	(na)		
acres	29,1	445	53	3/1	(NA)	(NA)	(NA)	(NA)		
140 to 179 acresfarms reporting	10	30	(NA)	(NA)	(NA)	(NA	(AA)	(NA)		
acres	489	.,26=	528	831	(nA)	(NA)	(NA)	(NA)		
180 to 219 acresfarms reporting	7	10	(NA)	(NA)	(nA)	(NA)	(NA)	(NA)		
acres	435	445	326	183	(NA)	(NA)	(NA)	(NA)		
220 to 259 acresfarms reporting	5	5	(NA)	(NA)	(NA)	(NA)	(AA)	(NA)		
acres	243	31.	168	156	(NA)	(NA)	(NA)	(NA)		
260 to 499 acresfarms reporting	39	30	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
acres	4 ,7 52	6,110	1,753	2,364	(HA)	(NA)	(NA)	(NA)		
500 to 999 acresfarms reporting	34	35	(NA)	(NA)	(NA)	(AIA)	(AA)	(NA) (NA)		
acres	10,178	11,880	2,732	3,738 (NA)	(NA) (NA)	(AA)	(NA) (NA)	(NA)		
1,000 acres and overfarms reporting	50	63	(NA)		(NA)	(NA)	(NA)	(NA)		
acres	46,547 2,509	94,204 2,868	7€,550 3,072	17,110 3,264	⁷ 2,927	83,031	(NA)	2,718		
Irrigated land in farmsfarms reporting acres	567,498	710,048	674,204	755,636	⁷ 253,286	8390,192	(NA)	(××)		
Under 10 acres	238	165	(NA)	(NA)	(NA)	72	(NA)	(NA)		
acres	720	665	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
10 to 29 acresfarms reporting	246	320	(NA)	(NA)	(NA)	³ 621	(NA)	(NA)		
acres	3,064	4,030	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
30 to 49 acres	138	.335	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
acres	5,054	8,905	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
50 to 69 acresfarms reporting	112	110	(NA)	(AII)	(NA)	91,257	(NA)	(NA)		
acres	4,355	4,310	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
70 to 99 acresfarms reporting	265	385	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
acres	13,891	20,120	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
100 to 139 acresfarms reporting	153 10,234	135 10,300	(NA)	(NA)	(AA) (AA)	(NA) (NA)	(NA) (NA)	(NA) (NA)		
acres	161	191	(NA) (NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
140 to 179 acres	15,412	17,860	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
180 to 219 acresfarms reporting	97	145	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)		
acres	10,604	14,370	(NA)	(NA)	(NA)	(NA)	(AN)	(NA)		
220 to 259 acresfarms reporting	71	75	(NA)	(NA)	(NA)	(NA)	(NA)	(AN) (AN)		
acres	10,347 236	11,965	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) 364	(NA) (NA)	(NA)		
260 to 499 acresfarms reporting acres	39,106	36,805	(NA)	(NA)	(AA)	(NA)	(NA)	(NA)		
500 to 999 acres	214	238	(NA)	(NA)	(AN)	273	(NA)	(NA)		
acres	52,670	59,428	(NA)	(NA)	(NA)	(AA)	(NA)	(NA)		
1,000 acres and overfarms reporting	529	518	(NA)	(NA)	(NA)	444	(NA)	(NA)		
acres	402,041	521,288	(NA)	(NA)	(NA)	(NÀ)	(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]

Item				Census o	r—			
(For definitions and explanations, see text)	1954 (October)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1925 (January 1)	1920 (January 1)
Land in forms according to use 1Continued Land in row or close-seeded crops grown in strips for wind crosion controlfarms reporting	7	(NA)	(NA)	(NA)	(NA)	(AA)	(NA)	(NA)
acres	105	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Under 10 acresfarms reporting acres	•••	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
10 to 29 acres	•••	(NA) (NA)	(11A) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
30 to 49 acresfarms reporting	1 8	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
50 to 69 acresfarms reporting		(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
70 to 99 acresfarms reporting	1 20	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
100 to 139 acresfarms reporting	2 29	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
140 to 179 acres		(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA)
180 to 219 acresfarms reporting	•••	(NA)	(NA)	(NA)	(AH)	(NA)	(NA)	(NA) (NA)
acres 220 to 259 acresfarms reporting	•••	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
acres 260 to 499 acresfarms reporting	•••	(NA) (NA)	(NA) (NA)	(AA) (AA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
acres 500 to 999 acres	1	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
acres 1,000 acres and overfarms reporting	8	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
acres	40	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Cropland used for row or grain crops farmed on contour	14 405	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(na) (na)
Under 10 acres	•••	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
10 to 29 acresfarms reporting		(NA)	(NA) (NA)	(NA)	(NA) (NA)	(NA) (NA)	(NA)	(NA) (NA)
acres 30 to 49 acresfarms reporting	2	(NA)	(NA)	(NA)	(NA)	(NA)	(NA) (NA)	(NA)
acres 50 to 69 acresfarms reporting	36	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
70 to 99 acres	2	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
acres 100 to 139 acres	23	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(na) (na)
acres 140 to 179 acres	23	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(na) (na)
acres	16	(NA) (NA)	(NA) (NA)	(NA)	(NA)	(NA) (NA)	(NA)	(NA)
180 to 219 acresfarms reporting		(NA)	(AA)	(NA)	(NA) (NA)	(NA)	(NA) (NA)	(NA) (NA)
220 to 259 acresfarms reporting acres		(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
260 to 499 acresfarms reporting	2 177	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
500 to 999 acresfarms reporting	1 80	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
1,000 acres and overfarms reporting	3 50	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)

^{**}Available data not comparable. NA Not available.

Por the Census of 1954, in the calendar year; all other censuses, in the calendar year preceding the census.

Total acreage of crops for which figures are available, except that corn cut for forage was excluded as most of this acreage was probably duplicated in the acreage of corn harvested for grain.

10 to 49 acres.

50 to 99 acres.

100 to 259 acres.

Total cropland used only for pasture, and other pasture not fully comparable for the various census years because of differences in definition of cropland used only for pasture. See text.

Tirrigated cropland harvested only.

Acreage of irrigated crops including some duplication where two or more crops were harvested from the same land.

950 to 259 acres.

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

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

	r 1954 are base	a on reports I	only a sample		s of—			
Item (For definitions and explanations, see text)	1954 (October)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1925 (January 1)	1920 (January 1)
ALL FARM OPERATORS				-,		-		
All fars operators	2,808 2,118 -25 72 193 6.8 99 11 55 28	3,110 2,423 354 234 7.5 89 10 67	3,429 2,642 337 133 317 9,2 190 2 78 47	3,573 2,628 312 117 516 14 245 18 13r	5,0°c 2,646 302 215 533 14,4 (NA) (NA) (NA)	3,442 2,464 30t 207 446 11.9 25t (NA) (NA) (**)	3,893 3,251 212 114 306 7.3 178 (NA) (NA) (**)	3,1e3 2,493 20e 168 29e 9,4 168 3 122 3
All land in farms acres. Full owners acres. Part owners acres. Managers acres. All tenants acres. Cash tenants acres. Share-cash tenants acres. Shere tenants and croppers acres. Other and unspecified tenants acres.	8,224,273 2,611,773 2,799,58h 2,643,032 170,482 86,400 23,915 19,332 40,835	7,063,525 2,392,108 1,610,697 2,855,35m 205,463 130,105 4,484 28,753 +2,116	e,178,004 1,532,78b 1,289,438 3,122,604 233,17c 105,701 974 32,389 34,112	3,785,106 1,416,589 607,067 1,529,370 232,080 137,854 15,822 57,545 20,859	3,621,769 1,231,392 639,285 1,452,375 298,717 (NA) (NA) (NA)	4,080,90e 1,329,611 82c,970 925,425 998,991 265,821 (NA) (NA) (++)	4,090,586 1,649,259 1,043,433 1,207,821 190,073 151,262 (NA) (NA) (**)	2,357,163 1,021,008 398,523 794,477 141,155 177,853 677 62,263
All cropland burvested	361,546 205,722 78,310 61,200 16,314 6,664 1,143 7,095 1,412	421,202 240,342 70,654 8e,649 23,552 5,880 1,667 12,064 3,941	486,842 232,749 84,401 142,105 27,587 14,670 9 10,254 2,654	435,855 248,294 56,803 96,731 34,027 15,071 1,635 12,724 4,597	272,463 148,162 39,207 51,111 33,983 (NA) (NA) (NA)	397,504 212,960 55,591 89,238 25,426 (NA) (NA) (NA)	362,552 243.527 57,403 39,060 22,562 11,882 (NA) (NA)	2389,281 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)
ALL WHITE FARM OPERATORS							:	
All vbite fare operators number. Full owners number. Part owners number Managers number All tenants number Proportion of tenancy percent. Cash tenants number. Share-cash tenants number. Share tenants and croppers number. Other and unspecified tenants number.	2,660 2,017 395 65 183 6.9 99 11 50 23	2,753 2,102 342 88 221 8.0 86 10 6.7 58	2,987 2,224 328 130 305 10.2 185 2 77 41	3,147 2,242 204 116 440 15.6 240 17 135 48	3,280 2,272 289 212 507 15,5 (NA) (NA) (NA)	3,131 2,211 281 221 418 13.4 244 (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	2,944 2,288 203 167 286 9,7 1164 2 117
All lend to ferms acres. Full owners acres. Part owners acres. Managers acres. All tenants acres. Cash tenants scres. Share-cash tenants acres. Share tenants and croppers acres. Other and unspecified tenants, acres.	7,199,283 2,603,808 2,797,621 1,630,707 167,147 86,400 23,915 16,207 40,625	6,122,341 2,369,816 1,608,880 1,939,400 204,245 129,969 4,489 28,706 41,081	5.837,973 1,512,783 1,288,225 2,806,386 230,579 165,312 974 32,367 31,926	3,756,171 1,400,532 605,000 1,527,838 230,801 137,617 15,732 57,505 19,947	3,600,287 1,217,154 638,493 1,447,555 297,070 (NA) (NA) (NA)	4,059,783 1,317,934 824,786 919,865 997,198 264,585 (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	2,345,393 1,010,363 398,073 796,397 140,560 177,415 639 62,146 360
All cropland barvested acres. Full owners acres. Part owners acres. Managers acres. All tenants acres. Cash tenants acres. Share tenants and croppers. Other and unspecified tenants.	346,146 203,000 76,945 51,187 15,014 6,664 1,143 5,995 1,212	406,896 230,108 69,855 83,882 23,051 5,793 1,667 12,054 3,537	473,229 220,598 83,714 141,995 26,922 14,317 9 10,241 2,355	425,838 240,258 56,362 95,731 33,487 14,944 1,607 12,698 4,238	26t, 903 143,679 38,748 50,913 33,563 (NA) (NA) (NA)	390,210 207,325 54,819 89,066 39,000 24,943 (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)
ALL NONWHITE FARM OPERATORS								
All nombite form operators	148 101 30 7 10 6.8 	357 321 17 6 13 3.6 3	442 418 9 3 12 2.7 5	426 386 13 1 26 6.1 5 1	416 374 13 3 26 6.3 (NA) (NA) (NA)	311 253 25 6 27 8.7 12 (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	219 205 3 1 10 4.6 14 1 5
All lead in fares	1,025,590 7,965 1,965 1,012,325 3,335 3,125 210	941.184 22,292 1,817 915.857 1,218 136 47 1,035	340,031 20,003 1,213 316,218 2,597 389	19,935 16,057 1,067 1,532 1,279 237 90 40	21,482 14,238 787 4,810 1,647 (NA) (NA) (NA)	21,123 11,677 2,093 5,560 1,793 1,236 (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	11,770 10,645 450 80 595 1438 40 117
All cropland barvested. acres. Full owners. acres. Part owners acres. Managers. acres. All tenants. acres. Cash tenants. acres. Share-cash tenants. acres. Share-tenants and croppers. acres. Other and unspecified tenants.	15,400 2,722 1,365 10,013 1,300 1,100 200	14,306 10,234 804 2,767 501 87 10	13,613 12,151 687 110 665 353 13 299	10,017 8,036 441 1,000 540 127 28 20 359	5,560 4,483 459 198 420 (NA) (NA) (NA) (NA)	7,294 5,635 762 159 738 483 (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)

^{**}Available data not comparable. NA Not available. 1 For 1920, standing renters (renters paying a fixed quantity of products) were included with cash tenants.
2 Total acreage of crops for which figures are available, except that corn cut for forage was excluded as most of this acreage was probably duplicated in the acreage of corn harvested for grain.

State Table 4.—FARMS AND FARM CHARACTERISTICS,

			All farm	operators		
				Tenure of operator		
ltem (For definitions and explanations, see text)	Total			Tenare of operator	Tens	inta
	all farms	Full owners	Part owners	Managers	A11	Cash
FARMS, ACREAGE, AND VALUE						
Farmsnumber	2,808	1,350	363	50	148	79
Land owned by farm operators	2,543 4,219,327	1,350 2,825,581	363 1,284,250	xxx xxx		
Land rented from others by farm operatorsfarms reporting	+18 1,692,998	2,025,501	363	XXX	148	79
Land managed by farm operatorsfarms reporting.	2,725,432	xxx	1,519,918 xxx	1,738,792	168,697 xxx	85,350 xx:
Land rented to others by farm operatorsfarms reporting.	122 412,984	71 294,164	14 11,150		xxx	xx
Land in farms	8,224,873 2,929.1	2,531,417 1,875.1	2,793,018	1,738,792	168,697	85,350
Value of land and buildings:	2,727.1	1,075.1	7,694.3	34,775.8	1,139.8	1,080.4
Average per farm	61,056 26.52	64,071 36.21	119,687 20.82	348,456	55,009	59,934
Proportion of farms reporting valuepercent. Proportion of land in farms for which	86 J	92	80	11.66 72	C1.16 78	72.81 73
value was reportedpercent.	67	87	59	62	62	60
Land in fares according to use: Cropland harvestedfarms reporting.	2,212	1,223	330	48	129	< m
acres 1 to 9 acres	361,546 339	199,861	78,106 16	51,343	15,829	67 6,464
10 to 19 acres	212 162	72 108	12 12	2	16 10	11
30 to 49 acres	312 432	197 305	36 85	1 3	27 17	5 12
100 to 199 acres	330 266	224 165	66 65	3 17	36	11 16
500 acres and overfarms reporting	159	90	38	22	18 5	11 1
Cropland used only for pasturefarms reporting	1,260 248,361	650 143,814	206 42,404	23 36,575	83 7,617	34 3,830
Cropland not harvested and not pasturedfarms reporting acres	690 61,349	323 28,346	92	14	34	16
Cultivated summer fallowfarms reporting	265 8,492	145 4,923	13,352 32	6,445	1,175	410 11
Other croplandfarms reporting	499 52,857	218 23,423	1,324 65 12,028	825 11 5,620	350 18 825	110 6 300
Woodland pasturedfarms reporting.	137	75	26	3	13	12
Woodland not pasturedfarms reporting.	45,049 59	24,710 35	13,925	2,324	1,730	1,490
Other pasture (not cropland and not	11,583	9,988	965	220		
woodland)farms reporting acres,	1,546 7,340,906	875 2,046,423	245 2,620,532	1,632,418	75 125,893	38 69,707
Other land (house lots, roads, wasteland, etc.)farms reporting	2,582	1,312	356	44	122	63
acres.,	156,079	78,274	23,734	9,467	16,453	3,449
Cropland, total	2,495 671,256	1,285 372,022	342 133,862	48 94,363	147 24,62 1	79 10,704
Land pastured, total	2,227 7,634,316	1,191 2,214,947	336 2,676,861	1,671,317	126 135,240	59 75 , 027
Woodland, totalfarms reporting acres	190 56,632	105 34,698	14,890	2,544	13 1,730	1,490
FARM OPERATORS Residing on farm operatedoperators reporting.	2,487	1,208	337	38	109	57
Not residing on farm operatedoperators reporting With other income of family exceeding	242	108	24	11	39	22
value of agricultural products soldoperators reporting Off-farm work:	915	190	37	4	31	16
Working off their farms, totaloperators reporting	1,187	381	113	9	56	23
1 to 99 daysoperators reporting 100 days or moreoperators reporting Not working of their forms.	284 903	156 225	53 60	1 8	33 23	16 7
Not working off their farmsoperators reporting By age:	1,513	923	233	39	86	50
Under 25 yearsoperators reporting.	40	18	1		40	• 5
25 to 34 years	377 639	113 271	40 94	8 16	50 . 31	33 13
55 to 64 years operators reporting 65 years and over operators reporting	735 561	355 335	90	12 10	38 19	26 2
By year began operation of present farm:	411	238	26	1		***
1954	160	42	1	4	32	11
. operators reporting. 1952. operators reporting. 1951. operators reporting.	167 206	35 67	11	4 9	31 13	21 6
1946-1950operators reporting.	233 717	316	26 112	5 20	17 35	16 23
1941-1945operators reporting 1940 or earlieroperators reporting	304 919	164 635	73 1 28	3 3	8 7	2
Farms by class of work power: No tractor, borses or mules forms reporting						
No tractor, horses, or mules	436 115	77 20	2 15	1	20	10
and/or mulesfarms reporting.	335	109	26	2	34	18
Tractor and horses and/or mulesfarms reporting Tractor and no horses or mulesfarms reporting	1,418	815 329	283 37	44 3	62 32	25 26

BY TENURE OF OPERATOR: CENSUS OF 1954

a sample of farms. See text]

		Al:	l farm operators—Contin	ued	
		Tenure of opera	tor1—Continued		
Item (For definitions and explanations, see text)		Tenants—	Continued		
(FOI delinitions and expanditions, see with	Share-cash	Crop-share tenants and croppers	Livestock-share	Other and unspecified	Other farms
FARMS, ACREAGE, AND VALUE					
Formsbumber	11	36	14	8	897
Land owned by farm operatorsfarms reporting.					830 109,49b
acres Land rented from others by farm operatorsfarms reporting acres	11	36 7,600	14 11,642	8 40,190	107 4,383
Land managed by farm operatorsfarms reporting	23,915 xxx	xxx	xxx	XXX	22 986,640
acresfarms reportingfarms reporting	xxx	****			37 107,570
Land in fermsacres Average size of farmacres	23,915 2,174.1	7,600 211.1	11,642 831.6	40,190 5,023.8	992,949 1,107.0
Value of land and buildings: Average per farm	42,500 10.94 55	34,222 162.11 100	51,987 54.93 64 73	135,714 55,39 88 43	19,577 27.66 81
Land in farms according to use: Cropland harvestedfarms reporting	11	3ь	13	2	482
acres. 1 to 9 acres	1,143 5 1 5	4,190 5 5 5 5 15 	2,875 5 6	1,157) 1	16,406 261 110 33 51 22 1
Cropland used only for pasturefarms reportingacres	10 125	25 285	7 1,110	7 2,267	298 17,951
Cropland not harvested and not pasturedfarms reporting	6 352	10 120	1 160	1 133	227 12,031
Cultivated summer fallowfarms reporting		5 80	1 160		65 1,070
Other crop!andfarms reporting.acres	6 352	5 40		1 133	
Woodland pasturedfarms reportingacres.				1 240	20 2,360
Woodland not pasturedfarms reporting acres					15 410
Other pasture (not cropland and not woodland)	1 22,250	20 2,260	13 6,790	3 24,886	306 915,640
Other land (house lots, roads, sasteland, etc.)	11 45	31 745	9 707	8 11,507	748 28,151
Cropland, total	11 1,620	36 4 , 595	14 4,145	7 3,557	673 46,388
Land pastured, totalfarms reporting	11	35	7,900	8 27,393	521 935,951
woodland, totalfarms reportingacres	22,375	2,545		1 240	35 2,770
FARM OPERATORS Residing on farm operatedoperators reporting Not residing on farm operatedoperators reporting With other income of family exceeding value of agricultural products soldoperators reporting	11	30 6	8 6	3 5 5	795 60 653
Off-fera work:					. 20
Working off their farms, totaloperators reporting 1 to 99 daysoperators reporting. 100 days or moreoperators reporting. Not working off their farmsoperators reporting.	11 6 5	15 10 5 21	6 6 8	1 1	628 41 587 232
By age: Under 25 years. operators reporting. 25 to 34 years. operators reporting. 35 to 44 years. operators reporting. 45 to 54 years. operators reporting. 55 to 64 years. operators reporting. 65 years and over operators reporting.	5 1 5 	15 6 5 10	 1 7 6	1 6 	11 166 227 219 107 146
By year began operation of present farm: 1954		10 1 10 5	5 5 1 	5 1 2	81 86 107 117 234 56
1940 or earlier		5			146 336
No tractor, horses, or mules		15			80
anayor mutes	1	15 6	14	7	21-

State Table 4.-FARMS AND FARM CHARACTERISTICS,

	[Data are based on reports for onl								
			All farm o	perators					
				Tenure of operator ¹					
ltem (For definitions and explanations, see text)	Total				Tens	ants			
	all farms	Full owners	Part owners	Managers	All	Cash			
Faresnumber	2,808	1,350	363	50	148	79			
SPECIFIED FACILITIES AND EQUIPMENT									
Telephone	1,772 2,323 251 2,286	860 1,149 79 1,139	267 315 39 307	30 45 3 44	89 113	55 55 62			
Home freezer	1,393 34 519 333 :	655 17 333 243	210 8 102 50	28 - 2 20 - 3	64 6 34 17	37 1 16			
Grain combinesfarms reporting.	393	269	62	18	32	7			
Corn pickersfarms reporting.	412 11	278 11	68	21	32	7			
Pick-up hay balers	11 771	11 476	150	33	47	14 14			
number Field forage harvesters	847 2 1 4 241	512 122 133	176 51 59	46 9 17	47 22 22	14 20 20			
Motortrucks	2,262 3,908	1,169 1,960	339 735	46 224	127 241	68 144			
Tractors	2,026 4,588	1,149 2,603	323 883	47 329	95 234	52 1 47			
than garden	1,922 1,887 3,798 225	1,144 1,126 2,210 91	320 318 754 11	47 47 261 1	94 89 205	51 5 1 134			
number. Crawler tractors	232 428 558	92 250 30 1	11 86 118	1 35 : 67	2 22 27	2 11 11			
Automobiles	2,183 3,495	1,039 1,626	2 9 9 532	42 166	106 165	52 65			
FARM LABOR WEEK OF SEPT. 26-OCT. 2	,								
Family and/or bired workers	2,591 7,078	1,286 3,750	357 1,360	50 451	138 383	69 229			
Family workers, including operatorfarms reporting persons	2,513 4,220	1,248 2,290	353 630	40 76	137 199	69 88			
Operators working 1 or more hourspersons. Unpaid members of operator's family working 15 hours or morefarms reporting. persons	2,470 1,091 1,750	1,223 663 1,067	351 166 279	39 8 37	137 48 62	69 16 19			
Hired workers	874 2,858	508 1,460	185 730	45 375	65 184	39 141			
Regular workers (to be employed 150 days or more)	607 1,721	354 812	140 473	42 329	48 82	33 55			
Seasonal workers (to be employed less than 150 days)	431 1,137	250 648	86 257	15 46	32 102	21 86			
Regular hired workers and no seasonal hired workers farms reporting.	443	258	99	30	33	18			
Farms by kied of vorkers: Both family workers and hired workersfarms reporting. Family workers onlyfarms reporting. Operators onlyfarms reporting.	796 1,717 992	470 778 358	181 172 88	35 5 4	64 73 39	39 30 21			
Unpaid members of operator's family only	27 78	11 38	1 4	10					
SPECIFIED FARM EXPENDITURES IN 1954									
Specified fore expenditures	2,618 1,871 6,871,641	1,309 1,072	358 307 1,832,611	49 48 1,191,556	148 114 381,919	79 61 247 393			
Machine hire	1,137	3,211,160 614 482,551	196 173,358	1,191,556 22 120,138	27,657	247,393 23 7,543			
Hired labor	1,481 5,935,117	907 2,728,609	275 1,659,253	1,071,418	103 354,262	60 239,850			
Feed for livestock and poultryfarms reportingdollars	2,037 4,574,747	1,025 2,633,9 1 5	278 1,082,465	42 512,525	113 155,887	62 121,9 1 1			
Gasoline and other petroleum fuel and oil	2,197 2,091,335	1,234 1,159,124	351 489,028	48 187,956	143 151,322	79 75,964			
Commercial fertilizer and fertilizing material farms reporting dollars.	430 257,904 3,285	225 83,783 1,097	111 71,723 898	16 50,838 636	29 46 ,1 85 586	21 21,560 227			
acres on which used. Lime and liming material	28,832 6 615 65	9,597 1 300 30	9,175 5 315 35	6,534	3,101	940			
acres on which used	17	7	10	•••		• • • • • • • • • • • • • • • • • • • •			

BY TENURE OF OPERATOR: CENSUS OF 1954-Continued

a sample of farms. See text]

		Į.	All farm operators—Con	tinued	
		Tenure of Oper	rator1—Continued		
Item (For definitions and explanations, see text)		Tenants-	-Continued		
	Share-cash	Crop-share tenants and croppers	Livestock-share	Other and unspecified	Other farms
Farmsnumber.	11	36	14	8	89
SPECIFIED FACILITIES AND EQUIPMENT					
Telephone	10 11	20 35	3 9		52 70
Television set			14		13
Home freezer	5	1.5	4	3	43
Electric pig brooder	***	5 10		2	3
filking machinefarms reporting.		5		1	2
Grain combines	6	10 10	8 8	1	1 1
Corn pickers		15		•••	
Field forage harvesters		15	12 12 1	6 6 1	6
number			1	1	1
Motortrucks	6 13	31 41	14 30	8	58 74
Fractors	1	21	14	7	41.
Wheel and/or crawler tractors other	1	32	36	18	53
than garden	1	21 21	14 14	7 2	30'
Garden tractorsfarms reporting.	1	31	31		36i 12:
number Crawler tractorsfarms reporting		1	3	7	120
number Automobiles	11	1	5	10	4:
number	11	21 31	14	14	1,000
FARM LABOR WEEK OF SEPT. 26-OCT. 2					
Family and/or hired workers	11 10	36 81	14 42	8 15	750 1,134
Family workers, including operator	11	35	14	8	735
Operators working 1 or more hourspersons	16 11	55 35	30 14	10	1,025
Unpaid members of operator's family working 15 hours or more	5	20	6	1	200
persons	5	20	16	2	305
Hired workers		16 26	12	. 5	71 109
Regular workers (to be employed 150 days or more)		5 10	8	2 5	2.3
Seasonal workers (to be employed less than 150 days)	•••	11	12		25
Regular hired workers and no	•••	16			48 84
seasonal hired workersfarms reporting		5	8	2	23
Faram by kiad of workers: Botn family workers and hired workersfarms reporting.		15		_	
Family workers only	11 6	20	8 6 1	2	46 689
Unpaid members of operator's family only				6	503
Hired workers onlyfarms reporting.		1			15 25
SPECIFIED FARM EXPENDITURES IN 1954					
Specified farm expenditurea	11 11	36 21	14	8 7	754 330
dollars Machine hirefarms reporting.	6,509 11	32,145 6	39,172 8	56,700 1	254,395 256
Hired labor	4,870	4,900 21	9,894	450 · 7	132,820 149
dollars	1,639	27,245	29,278	56,250	121,575
Feed for livestock and poultryfarms reporting.	2,950	30 19,585	8 4,341	7,100	579 189,955
Casoline and other petroleum fuel and oil	11	31	14	8	421
dollars Commercial fertilizer and fertilizing	2,825	22,260	17,873	32,400	103,905
material	• • •	7,950	1 3,675	13,000	49 5,375
tons acres on which used		110 920	49 541	200 700	68 425
Lime and liming material					
dollars tons acres on which used		***	• • •	::: 1	
acres on which decu.	***	***	***	***	

State Table 4.-FARMS AND FARM CHARACTERISTICS,

					[Data are based	on reports for only
			All farm o	perators		
				Tenure of operator ¹		
Item (For definitions and explanations, see text)	Total				Tena	nts
	all farms	Full owners	Part owners	Managers	All	Cash
Faresnumber	2,808	1,350	363	50	148	79
Livestock on hand: All cattle and calves	2,341	1,221	349	46	111	48
	547,945	318,517	112,125	85 , 749	13,889	6,569
Cows, including heifers that have calved	2,230	1,197	342	46	106	48
	270,412	158,628	51,887	42,868	7,243	3,682
	1,640	928	246	31	57	21
Horses and mules. farms reporting.	12,780	8,802 944	2,306 324	189 46	778 96	550 43
number. All hogs and pigs	22,779	12,103	4,347	2,174	502	258
	822	450	133	15	50	17
	12,709	5,866	3,127	505	2,360	2,096
Chickens 4 months old and overfarms reporting number	1,826	966	217	28 !	84	49
	168,212	117,997	12,222	2,519	7,192	2,973
Livestock and livestock products sold in 1954: Cattle and calves sold alivefarms reporting number	1,860	1,125	321	47	116	53
	188,050	105,457	45,355	28,886	3,931	1,894
Hogs and pigs sold alivefarms reportingnumber	440	246	86	5	31	16
	12,243	5,194	2 , 595	379	3,520	2,980
Chickens sold	321 78,058	212 58,254	2,909	5 405	10,575	
Chicken eggs soldfarms reportingdozens	671	392	84	7	24	7
	968,231	844,312	54,866	3,020	17,430	2,905
CROPS Specified crops harvested in 1954: Corn for all purposesfarms reporting acres Corn harvested for grainfarms reporting acres bushels harvested	144 2.648 33 176 6,442	75 1,080 16 83 1,275	1,070 10 70 4,025	3 192 1 2 80	21 300 5 15 1,050	10 145
bushels sold. Spring wheat threshed or combinedfarms reporting acres bushels harvested bushels sold	382 6,307 180,848 134,821	227 2,574 64,889 35,478	93 2,460 69,352 58,414	9 647 21,084 19,599	16 469 21,333 19,940	 8 158 6,474 6,230
Barley threshed or combinedfarms reporting acres bushels harvested bushels sold	546	310	128	10	35	11
	16,331	7,761	5,057	1,260	1,420	152
	586,652	260,847	201,368	59,376	48,116	10,825
	271,413	73,603	114,495	44,646	33,529	2,085
Irish potatoes harvested for home use or for salefarms reporting acres 100-1b. bags harvested	344	208	59	3	27	17
	2,279	1,314	620	7	300	225
	483,276	264,499	165,290	8 1 5	48,377	25,527
Hay cutacres	324,722	185,990	66,235	54,016	10,114	4, 134
tons	512,666	285,839	119,108	64,189		12,523

 $^{^1\}mathrm{Data}$ are given by tenure of operator for commercial farms only. $^2\mathrm{Does}$ not include acreage for farms with less than 10 bags harvested.

BY TENURE OF OPERATOR: CENSUS OF 1954-Continued

a sample of farms. See text]

		A	l farm operators—Conti	nued	
<u> </u>		Tenure of opera	tor1 —Continued		
Item (For definitions and explanations, see text)		Tenants-	-Continued		
(10) dermitions and expressions, see 1919)	Share-cash	Crop-share tenants and croppers	Livestock-share	Other and unspecified	Other firms
Fermsnumber	11	36	14	8	897
LIVESTOCK					
Livestock on hend: All cattle and calves	6 135	35 2,185	14 3,410	8 1,590	614 17,665
Cows, including heifers that have calved	60	35 1,270	9 1,472	, 8 759	539 9,786
Milk cows	6 23	25 140	3 19	2 46	378 705
Horses and mules	1 8	30 135	14 70	8 31	458 3,653
All hogs and pigs	10 40	15 185	8 39	•••	174 851
Chickens 4 months old and overfarms reporting number	5 200	20 3,535	8 445	2 39	531 28,282
Livestock and livestock products sold in 1951: Cattle and calves sold alivefarms reporting number	د 42	35 745	14 689	8 561	251 4 , 421
Hogs and pigs sold alivefarms reporting number.		15 540			72 555
Chickens sold		10 10,440	1 135	•••	62 5,915
Chicken eggs soldfarms reportingdozens	5 450	10 12,625	2 1,450	•••	164 48,603
CROFS					
Specified crops harvested in 1954: Corn for all purposes		10 1 25	1 30	•••	1 6
Corn harvested for grainfarms reporting. acres bushels harvested	•••	5 15 1,050		•••	1 6 12
bushels sold Spring wheat threshed or combinedfarms reporting					37
spring wheat threshed of complinedaims reporting acres bushels harvested bushels sold	35 1,165 1,165	•••	276 13,694 12,545		157 4,190 1,390
Barley threshed or combinedfarms reportingacres	6 ; 668	11 295	7 305	:::	63 833
bushels harvested bushels sold	19,690 19,680	10,541 6,246	7,060 5,518		16,945 5,140
Irish potatoes harvested for home use or for salefarms reporting. acres 100-lb. bags harvested	 :::	5 70 22,400	5 5 450		47 38 4,295
Hay cut	3,450 12,277	1,050 1,775	1,480 2,485		8,367 14,470

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]

Item				Census	of —			
(For definitions and explanations, see text)	1954 (October)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1925 (January 1)	1920 (January 1)
FARM OPERATORS								
By color:								
Whitenumber	2,688	2,753	2,987	3,147	3,280	3,131	(NA)	2,944
Negronumber		4	\ 442	1 4	1 416	1 3	(NA)	5
Other nonwhitenumber	167	353	1	422)	308	(NA)	214
By residence:	2 /00	2 07/2	2 011	2.020	(NA)	(NA)	(NA)	(NA)
Residing on farm operatedoperators reporting Not residing on farm operatedoperators reporting.	2,477 278	2,742 296	3,011 388	2,939 465	(NA)	(NA)	(NA)	(NA)
Operators not reporting residencenumber.	102	72	30	169	(NA)	(NA)	(NA)	(NA)
By off-farm work:	102	7.6	20	107	(1117)	(1111)	(1921)	(1177)
Working off their farms, totaloperators reporting	1.187	1.503	1,066	1,137	1,431	987	(NA)	(NA)
1 to 49 daysoperators reporting	190	378	209	263	556	331	(NA)	(NA)
50 to 99 daysoperators reporting	94	246	146	218	307	214	(NA)	(NA)
100 days or moreoperators reporting	903	879	711	656	568	442	(NA)	(NA)
100 to 199 daysoperators reporting	167	197	177	198	262	212	(NA)	(NA)
200 days and overoperators reporting	736	682	534	458	306	230	(NA)	(NA)
Operators not working off their formsnumber	1.513	1,549	2,363	2,205	2,200	2,455	(NA)	(NA) (NA)
Operators not reportingnumber	100	65	,	(231	65	,	(WA)	(NA)
By age: Under 25 yearsoperators reporting	40	63	80	89	(NA)	66	(NA)	81
25 to 34 yearsoperators reporting.	377	422	475	434	(NA)	420	(NA)	597
35 to 44 yearsoperators reporting.	639	619	762	738	(NA)	857	(NA)	927
45 to 54 yearsoperators reporting	735	789	953	869	(NA)	888	(NA)	763
55 to 64 yearsoperators reporting	561	587	719	716	(NA)	654	(NA)	448
65 years and overoperators reporting	411	358	416	475	(NA)	353	(NA)	257 (NA)
Average ageyears	50.3	48.5	48.4	49.1	(NA)	(NA)	(NA)	
Operators not reporting agenumber	4.5	279	24	252	(NA)	204	(NA)	90
Operation of present farm began- 1954:								
September or lateroperators reporting	25	XXX	XXX	XXX	XXX	XXX	XXX	XXX
July and Augustoperators reporting	14	XXX	XXX	XXX	XXXX	XXX	XXX	XXX
May and Juneoperators reporting	24	XXX	XXX	XXX	XXX	XXX	XXX	XXX
March and Apriloperators reporting.	54	XXX	XXX	XXX	XXX	XXX	XXX	XXX
January and Februaryoperators reporting 1953:	43	XXX	XXX	XXX	XXX	XXX	XXX	XXX
November and Decemberoperators reporting.	4	xxx	xxx	XXX	XXX	XXX	XXX	xxx
September and Octoberoperators reporting.	29	XXX	XXX	XXX	XXX	XXX	2000	XXX
July and Augustoperators reporting	39	XXX	XXX	XXX	XXX	XXX	XXX	XXX
May and Juneoperators reporting.	25	XXX	XXX	XXX	XXX	XXX	XXX	XXX
March and Apriloperators reporting	38	XXX	XXX	XXX	XXX	XXX	XXX	XXX
January and Februaryoperators reporting	32	XXX	XXX	XXX	XXX	XXX	XXX	XXX
1952operators reporting.	206	XXXX	XXX	XXXX	XXX	XXX	XXXX	XXX
1951operators reporting.	233 717	XXX	XXX	XXX	XXX	XXX	XXX	XXX
1946 to 1950operators reporting.	304	XXX	XXX	XXX	XXX	XXX	XXX	XXX
1941 to 1945operators reporting.	919	XXX	XXX	XXX	XXX	XXX	XXX	XXX
1940 and earlieroperators reporting Operators not reportingnumber	102	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Average number of years on present farmyears.	13	12	13	13	(NA)	(NA)	(NA)	XXX (NA)

NA Not available.

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

CENSUSES OF 1920 TO 1954

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

[Data in italics are based on reports for only a sample of farms. See text]								
				Census	of-			
(For definitions and explanations, see text)	1954 (October)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1925 (January 1)	1920 (January 1)
Farms by class of work power: No tractor, horses, or mules	436	4 <u>62</u>	817	(NA)	(NA)	(NA)	(NA)	(NA)
No tractor and only 1 horse or mulefarms reporting No tractor and 2 or more horses	115	87	72	(NA)	(NA)	(NA)	(NA)	(NA)
and/or mulesfarms reporting. Tractor and horses and/or mulesfarms reporting.	335 1.418	841 1,332	1.447 975	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
Tractor and no horses or mulesfarms reporting Specified facilities and equipment:	504	401	112	(NA)	(NA)	(NA)	(NA)	(NA)
Telephone. farms reporting. Electricity. farms reporting. Television set farms reporting.	1.772 2.323 251	1,550 2,184 (NA)	1,508 2,079 (NA)	1,201 1,812 (NA)	(NA) (NA) (NA)	1,460 11,139 (NA)	(NA) (NA) (NA)	1,122 1385 (NA)
Piped running water	2,286 1,393	(NA) 772	2,058 (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
Electric pig brooder	34 519	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
Milking machine	333 393	450 378	318 143	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
number Corn pickersfarms reporting.	412 11	385 9	154 (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(na) (na)
Pick-up hay balersfarms reporting.	11 771	9 435	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA) (NA)	(NA) (NA)
number Field forage harvesters	847 214	(NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA)	(NA) (NA) (NA)
Motortrucksfarms reportingnumber	241 2,262 3,908	1.967 3.123	1,898 2,603	1,408	(NA)	1,118 1,241	(NA)	161 174
Tractors, including garden tractorsfarms reporting number	2,026 4,588	1,733 3,213	1,264 1,827	580 681	(NA) (NA)	318 360	198 221	182 210
1 tractorfarms reporting. 2 tractorsfarms reporting.	2 908 2 524	² 984 ² 406	957 201	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
3 tractors	² 187 ² 118	2283	106	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
5 or more tractors	² 185 3,798 232	2,656	1.354	(AA) (AA) (AA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)
Crawler tractorsnumber. Automobiles	558 2,183	126 431 2,005	19 216 2,303	(NA) 2,362	(NA) (NA)	(NA) 2.397	(NA) (NA)	(NA) 1,436
number Farms reporting automobiles and/or motortrucksnumber	3.495 2.681	3,006 2,634	2,303 3,044 2,898	3,158 (NA)	(NA) (NA)	2,997 (NA)	(NA) (NA)	1,717 (NA)

NA Not available. The 1930 inquiry referred to electricity in "farmer's dwelling," and the 1920 inquiry referred to gas or electricity in "operator's dwelling." Figures for 1954 and 1950 are for tractors other than garden tractors.

State Table 7.-FARM LABOR AND SPECIFIED FARM EXPENDITURES: CENSUSES OF 1920 TO 1954

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

Enter All 20	intes are based	on reports for	only a sample		is of—			
ltem (For definitions and explanations, see text)	1954 (October)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	19.5 (January 1)	1920 (January 1)
FARM LABOR								
Family and/or hired workers ² farms reporting	2,591	2,640	3,076	2,869	3,538	(NA)	(NA)	(NA)
persons Average per farm reporting	7,078 2.7	7, 122 2, 7	6,685	7,904	6,879	(NA) (NA)	(NA)	(NA) (NA)
Family workers, including operatorsfarms reporting	2,513	2,539	3,005	2,605	3,286	(NA)	(NA)	(NA)
persons.	4,220	4,088	4,265	4,145	4,813	(NA)	(NA)	(NA)
Operators working 1 or more hourspersons	2,470	2.411	2,941	(NA)	(NA)	(NA)	(NA)	(NA)
Unpaid members of operator's family working 15 or more hours	1.091 1,750	1.190 1.677	984 1,324	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
Hired workers	874	922	761 2,420	1,030 3,759	882 2,066	(NA) (NA)	(NA) (NA)	(NA) (NA)
Workers hired by monthpersons	2,858 1,752	3,0 34 2,02 6	(NA)	2,259	(NA)	(NA)	(NA)	(NA)
Workers hired by day or week persons. Workers hired by hour or on piece-work basispersons.	60 5 50 1	749 171	(NA)	1,153 347	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(AN) (AN) (AN)
No report as to basis of paymentpersons Farms reporting by oumber of hired workers:	***	88	(NA)	• • • •	(RA)	(101)	(104)	(101)
1 hired worker	388	431	414	(NA)	503	(NA)	(NA)	(NA)
2 hired workersfarms reporting	204	166	128	(NA)	176	(NA)	(AN)	(NA)
3 or 4 hired workersfarms reporting.,	152	166	90	(NA)	114	(NA)	(NA)	(NA)
5 to 9 hired workers	83	104	85	(NA)	68	(NA)	(NA)	(NA)
10 or more workers	47	55	44	(NA)	21	(NA)	(NA)	(NA)
Farms by kind of workers during specified week: No workers reported	217	477	353	704	158	(NA)	(NA)	(NA)
Family workers and hired workersfarms	796	821	690	766	630	(NA)	(NA)	(NA)
Operator and hired workersfarms	430	472	463	(NA)	(NA)	(NA)	(NA)	(NA)
Operator, members of his family, and hired workers	350	<i>:33</i>	215	(NA)	(NA)	(NA)	(NA)	(AA)
Members of operator's family and hired workersfarms	16	16	12	(NA)	(NA)	(NA)	(NA)	(NA)
Family workers onlyfarms	1,717	1,718	2,315	1,839	2,656	(NA)	(NA)	(NA)
Operator onlyfarms	992	877	1,558	(NA)	(NA)	(NA)	(NA)	(NA)
Operator and members of his familyfarms	698	729	705	(NA)	(NA)	(NA)	(NA)	(NA)
Members of operator's family onlyfarms	27	112	52	(NA)	(NA)	(NA)	(NA)	(NA)
Hired workers onlyfarms	78	101	71	264	252	(NA)	(NA)	(NA)
SPECIFIED FARM EXPENDITURES ³								
Machioe bire	1,137 936,524	1,310 772,314	(na) (na)	(NA) (NA)	(NA) (NA)	(AA) (AA)	(AN) (AN)	(AN) (AN)
Hired labor ⁴	1,481 5,935.117	1.734 5,763,806	2,044 5,459,203	1,839 2,403,134	(NA) (NA)	2,124 3,660,671	2,328 3,968,080	1,993 4,295,724
\$1 to \$99	169	240	255	(NA)	(NA)	(NA)	(NA)	(NA)
\$100 to \$199	126	127	226	(AA)	(NA)	(NA)	(AA)	(NA)
\$200 to \$499	249	300	394	(NA)	(NA)	(AA)	(NA)	(NA)
\$500 to \$999	130	252	301	(NA)	(NA)	(AA)	(NA)	(NA)
\$1,000 to \$2,499farms reporting	313	344	394	(AA)	(NA)	(NA)	(NA)	(NA)
\$2,500 to \$4,999farms reporting	212	١,		(NA)	(NA)	(NA)	(NA)	(NA)
\$5,000 to \$9,999farms reporting	125		474	(NA)	(NA)	(NA)	(NA)	(NA)
\$10,000 to \$19,999farms reporting	101	471	iq. / 6q	(AA)	(NA)	(NA)	(NA)	(NA)
\$20,000 and over	56)		(NA)	(NA)	(NA)	(NA)	(NA)
Feed for livestock and poultryfarms reporting dollars	2,037 4,574,747	2,033 3,905,020	2,483 2,410,069	2,163 1,019,452	(NA) (NA)	2,157 1,720,370	2,180 1,346,140	1,687 1,422,672
Gasoline and other petroleum fuel and oilfarms reportingdollars	2,197 2,091,335	2,246 1,708,494	(AN) (AN)	2,358 456,080	(NA) (NA)	(NA) (NA)	(NA) (NA)	(AN) (AN)
Commercial fertilizer and fertilizing material		(NA)		106	(AN)	*35	(AN)	58
dollars	430 257,904	(NA)	13 8,780	6,418	(NA)	(NA)	(NA)	9,897
Lime and liming material	6 615	(AA) (AA)		5 971	(NA) (NA)	(AN) (AN)	(NA) (NA)	(NA)

NA Not available.

**Census of 1954, week of Sept. 26-Oct. 2; Census of 1950, week preceding enumeration; Censuses of 1945 and 1935, first week of January; Census of 1940, last week of March.

**See text for differences in definition of farm workers.

**For Census of 1954, expenditures during calendar year 1954; for earlier Censuses, expenditures during the preceding calendar year.

**Cash payments for farm labor; housework not included. For 1954, 1950, 1945, and 1940, the data do not include expenditures for contract construction work, machine hire, and labor included in cost of machine hire. For 1920, the value of board furnished was included.

**Farms reporting tons of commercial fertilizer.

State Table 8.—HIRED FARM LABOR AND WAGE RATES

[Figures on number of workers and wage rates are for hired persons working the week of

ltem (For definitions and explanations, see text)	Total all farms		Commerci	al farms	
. ,		Total	Class I	Class II	Class III
Hired workers. 1 hired worker. 2 hired workers. 3 or 4 hired workers. 5 to 9 hired workers. 1 hired workers or more. Regular workers (to be employed 150 days or more) 1 hired workers. 2 hired workers. 3 or 4 hired workers. 4 farms reporting. Regular workers (to be employed 150 days or more) 1 hired workers. 2 hired workers. 3 or 4 hired workers. 4 farms reporting. 3 or 4 hired workers. 5 to 9 hired workers. 5 to 9 hired workers. 5 to 9 hired workers. 6 farms reporting. 5 to 9 hired workers. 1 hired workers. 5 farms reporting. 6 seasonal workers (to be employed less than 150 days) 1 hired workers. 1 hired workers. 2 hired workers. 3 or 4 hired workers. 4 farms reporting. 6 tarms reporting. 7 hired workers. 1 hired workers. 2 hired workers. 6 farms reporting. 8 hired workers. 1 farms reporting. 9 to 9 hired workers. 1 farms reporting. 1 hired workers or more. 1 farms reporting. 1 hired workers and no seasonal hired workers. 1 farms reporting. 8 Regular hired workers and no regular hired workers. 1 farms reporting. 8 Seasonal hired workers and no regular hired workers. 1 farms reporting. 9 Paid on a monthly basis. 1 farms reporting. 2 farms reporting. 2 farms reporting. 2 farms reporting. 2 farms reporting. 3 or 4 hired workers. 4 farms reporting. 5 to 9 hired workers. 5 farms reporting. 5 to 9 hired workers. 5 farms reporting. 6 farms reporting. 9 farms reporting. 1 farms reporting. 1 farms reporting.	2,858 3888 204 152 83 47 607 1,721 347 111 70 50 29 431 1,137 1,13	803 2,749 350 176 147 883 47 584 1,696 326 109 90 383 1,053 182 100 66 22 113 420 164 219	Class 1 265 1,527 43 59 71 56 36 251 1,243 65 57 57 46 28 90 284 27 28 21 11 3 175 76 14 234	260 550 148 500 36 200 6. 201 283 158 29 10 3 1 117 267 59 26 21 6 5 143 58 58 59	149 460 82 37 19 6 6 6 6 7 112 69 13 4 1 81 348 43 20 8 5 68 19 62
\$25 to \$34 per month.	5 51 651 655 651 655 651 655 651 651 651	 45 59 168 149 85 29 25 7 	 2 13 77 74 44 9 15	 8 35 47 46 19 18 1 	1 18 3 31 177 200 1 1 6 6
\$60 to \$69 per week. farms reporting \$70 to \$79 per week. farms reporting \$80 and over per week. farms reporting \$80 and over per week. farms reporting \$1 per day. farms reporting \$2 per day. farms reporting \$3 per day. farms reporting \$4 per day. farms reporting \$5 per day. farms reporting \$5 per day. farms reporting \$6 per day. farms reporting \$6 per day. farms reporting \$7 per day. farms reporting \$8 per day. farms reporting \$8 per day. farms reporting \$8 per day. farms reporting \$8 per day. farms reporting \$9 per day. farms reporting \$9 per day. farms reporting \$10 and over per day. farms reporting \$10 and over per day. farms reporting \$10 and over per day. farms reporting \$10 and over per day. farms reporting \$11 per day. farms reporting \$12 per day. farms reporting \$13 per day. farms reporting \$14 per day. farms reporting \$15 per day. farm	. 242 	237 1 13 29 61 56 52 100 15	48 1 1 5 17 7 13 13 4 4 26	 88 2 16 27 17 17 3 6	 1 41 1 100 7 10 7 10 7 10
Under \$0.25 per hour. farms reporting \$0.25 to \$0.34 per hour. farms reporting \$0.25 to \$0.34 per hour. farms reporting \$0.35 to \$0.44 per hour. farms reporting \$0.45 to \$0.54 per hour. farms reporting \$0.55 to \$0.64 per hour. farms reporting \$0.65 to \$0.74 per hour. farms reporting \$0.65 to \$0.74 per hour. farms reporting \$0.85 to \$0.99 per hour. farms reporting \$0.85 to \$0.99 per hour. farms reporting \$1.30 to \$1.14 per hour. farms reporting \$1.30 to \$1.29 per hour. farms reporting \$1.30 to \$1.44 per hour. farms reporting \$1.30 to \$1.44 per hour. farms reporting \$1.30 to \$1.45 and over per hour. farms reporting \$1.45 and over per hour. farms reporting \$1.45 and over per hour. farms reporting \$1.45 and over per hour. farms reporting \$1.45 and over per hour. farms reporting \$1.45 and over per hour. farms reporting \$1.45 and over per hour. farms reporting		 6 1 41 7 1 15	 1 1 13 1 19 9	 5 1 5 	 11 1 1
Expenditures for hired labor in 1954. farms reporting \$1 to \$99. farms reporting \$200 to \$199. farms reporting \$200 to \$499. farms reporting \$1,000 to \$2,499. farms reporting \$2,500 to \$4,999. farms reporting \$5,000 and over. farms reporting \$1 to \$99. farms reporting \$2,500 to \$4,999. farms reporting	1,481 5,935,117 169 126 249 130 313 212 282 607 128 113 157 78 89	1,332 5,813,542 9,8 100 237 120 306 201 270 529 77 93 151 78 88 88 28	288 4,127,183 1 5 3 1 29 50 199 23 5 2 3 2	440 997,398 12 17 74 45 1433 103 46 180 9 10 51 28 48 17 11	285 438,390 22 18 79 37 76 6 33 20 136 6 22 18 49 28 17 2

BY ECONOMIC CLASS: CENSUS OF 1954

Sept. 26-Oct. 2. Data are based on reports for only a sample of farms. See text]

	Economic class—Continued						
Item (For definitions and explanations, see text)	Commercial farms—Continued Other farms						
,	Class IV	Class V	Class VI	Part-time	Residential	Abnormal	
Hired workers	56 86	60 l 112	13	45 62	25 45	1 2	
persons 1 hired workerfarms reporting	32	33	1.2	28	10		
2 hired workers	22	7 20	1	17	10 5	1	
5 to 9 hired workersfarms reporting	1		***				
10 hired workers or more	13	25	7	23			
persons.: 1 hired workerfarms reporting	18	32 18	6	25 ° 21			
? bired workers	2	7	1	2			
3 or 4 hired workers. farms reporting. 5 to 9 hired workers. farms reporting.							
10 hired workers or more	49	40		22	25	1	
persons	68	80 15	6	37 7	45 10	2	
1 hired worker	16	10		15	10	1	
3 or 4 hired workers	1	15			5		
10 bired workers or more				23			
Regular hired workers and no seasonal hired workers	7 6	20 5			:::		
Seasonal hired workers and no regular hired workersfarms reporting	43	35	6:	22	25	1	
Paid on a monthly basis	25	24	7	29		1	
Under \$25 per month		:::	:::				
\$35 to \$29 per monthfarms reporting							
\$50 to \$84 per month	7	5	5	6			
\$110 to \$129 per month		7 5	1				
\$170 to \$214 per month	7	5		5 7			
\$215 to \$274 per month	1	1	i		:::	···	
\$325 and over per month	2	1		5			
Paid on a weekly basisfarms reporting		1	1	***			
Under \$5 per week. farms reporting. \$5 to \$7 per week farms reporting.				***	:::		
\$8 to \$11 per week							
\$12 to \$19 per week. farms reporting. \$20 to \$24 per week. farms reporting.	:::	:::	:::	***			
\$25 to \$29 per week							
\$40 to \$49 per week		1		***			
\$50 to \$59 per veek			1		:::		
\$70 to \$79 per week	:::	:::			:::		
					ا ۔		
Paid on a daily basis	27	28	5		5		
\$2 per day			***				
\$3 per day							
\$5 per day	1	1		• • • • • • • • • • • • • • • • • • • •			
\$7 per day	15	10 16	• • •		5		
\$8 per day	1						
\$10 and over per day	5			•••			
Paid on an bourly basis. farms reporting. Under \$0.25 per hour. farms reporting.	10	6		15	20		
\$0.25 to \$0.34 per hour				• • • • • • • • • • • • • • • • • • • •			
\$0.35 to \$0.44 per hour	:::						
\$0.55 to \$0.64 per hour							
\$0.65 to \$0.74 per hour		:::	:::		:::		
\$0.85 to \$0.99 per hour	10			10			
\$1.15 to \$1.29 per hour				5			
\$1.30 to \$1.44 per hour					20		
		_					
Paid on a piece-work basis		7	• • • •	1	5		
Expenditures for hired labor in 1954	147	104	68	80 75,615	67 36,960	9,000	
\$1 to \$99	134,122 32	72,058 16	44,391 15	50	21	9,000	
\$100 to \$199	16 45	16 28	28	6	20		
\$500 to \$999farms reporting.	22	14	1		10		
\$1,000 to \$2,499	19 10	28	11 5	11		1	
\$5,000 and over	3	2		6	5	1	
Farms with expenditures for hired labor but no bired workers reportedfarms reporting	91 21	44 15	55 10	35 35	42 16	1	
\$100 to \$199	11	16	27		20		
\$200 to \$499	40 11	1 11				•••	
\$1,000 to \$2,499	6	1	5			1	
\$5,000 and over	i		•••		:::		

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

	(115,4100 0.	number of work		re of operator		ing one week of
Item	Total				Tenants	
(For definitions and explanations, see text)	all farms	Full owners	Part owners	Managers	A11	Cash
Hired workers. 1 hired worker. 2 hired workers. 1 hired workers. 2 hired workers. 3 or 4 hired workers. 5 to 9 hired workers. 1 hired workers. 2 hired workers. 3 or 4 hired workers. 4 farms reporting. 6 farms reporting. 7 farms reporting. 8 regular workers (to be employed 150 days or more). 1 hired workers. 1 hired workers. 2 hired workers. 3 or 4 hired workers. 4 farms reporting. 5 to 9 hired workers. 1 farms reporting. 5 to 9 hired workers. 1 farms reporting. 8 reporting. 9 to 9 hired workers. 1 farms reporting. 10 hired workers (to be employed less than 150 days). 1 hired workers. 1 hired workers. 2 hired workers. 3 or 4 hired workers. 4 farms reporting. 5 to 9 hired workers. 5 farms reporting. 6 hired workers. 1 farms reporting. 7 farms reporting. 8 hired workers. 1 farms reporting. 9 hired workers. 1 farms reporting. 874 2,858 388 204 152 83 47 607 1,721 347 111 70 50 29 431 1,137 199 126 71	508 1,460 260 103 83 45 17 354 812 221 59 37 29 8 250 648 136 66 33 9	185 730 69 31 51 21 13 140 473 81 17 19 13 10, 86, 257 25 24	45 375 5 6 11 11 12 42 329 5 7 12 7 11 15 46 4	65 184 16 36 2 6 5 48 82 19 26 2 1 1 32 102 17 5	39 141 3 25 1 5 5 33 555 12 20 1 21 86 11 5	
Regular hired workers and no seasonal hired workers	443 164 267	258 96 154	99 41 45	30 12 3	33 15 17	18 15 6
Puid on e sonthly basis. farms reporting. Under \$25 per month. farms reporting. \$25 to \$34 per month. farms reporting. \$35 to \$49 per month. farms reporting. \$50 to \$49 per month. farms reporting. \$450 to \$109 per month. farms reporting. \$110 to \$129 per month. farms reporting. \$170 to \$149 per month. farms reporting. \$170 to \$24 per month. farms reporting. \$215 to \$274 per month. farms reporting. \$275 to \$324 per month. farms reporting. \$275 to \$324 per month. farms reporting.	595 51 65 168 154 92	360 4 40 38 110 97 42 15	122 1 5 7 26 43 25 6	41 3 19 8 6	42 11 13 1 12 5	29 11 2 1 10 5
\$325 and over per month. farms reporting. Paid on a weekly basis. farms reporting. Under \$5 per week. farms reporting. \$5 to \$7 per week. farms reporting. \$8 to \$11 per week. farms reporting. \$2 to \$12 per week. farms reporting. \$20 to \$24 per week. farms reporting. \$20 to \$24 per week. farms reporting. \$25 to \$29 per week. farms reporting. \$30 to \$39 per week. farms reporting. \$40 to \$49 per week. farms reporting. \$50 to \$59 per week. farms reporting. \$70 to \$79 per week. farms reporting. \$60 to \$69 per week. farms reporting. \$70 to \$79 per week. farms reporting. \$70 to \$79 per week. farms reporting. \$70 to \$79 per week. farms reporting. \$70 to \$79 per week. farms reporting.	30) 7	14 3 2 	9 4	2		
Paid on a daily basis. farms reporting. \$1 per day. farms reporting. \$2 per day. farms reporting. \$3 per day. farms reporting. \$4 per day. farms reporting. \$5 per day. farms reporting. \$b per day. farms reporting. \$7 per day. farms reporting. \$8 per day. farms reporting. \$9 per day. farms reporting. \$10 and over per day. farms reporting. \$10 and over per day. farms reporting.	242 13 29 61 61 52 10	130 1 11 19 36 36 9 7	68 2 9 13 9 33 1	8 1 2 1 2 2 2	31 10 10 10	20
Paid on ac hourly basis. farms reporting. Under \$0.25 per hour. farms reporting. \$0.25 to \$0.24 per hour. farms reporting. \$0.35 to \$0.44 per hour. farms reporting. \$0.45 to \$0.54 per hour. farms reporting. \$0.55 to \$0.64 per hour. farms reporting. \$0.65 to \$0.74 per hour. farms reporting. \$0.75 to \$0.84 per hour. farms reporting. \$0.85 to \$0.99 per hour. farms reporting. \$1.10 to \$1.14 per hour. farms reporting. \$1.30 to \$1.44 per hour. farms reporting. \$1.45 to \$1.29 per hour. farms reporting. \$1.30 to \$1.44 per hour. farms reporting. \$1.45 and over per hour. farms reporting.	106 6 1 51 12 1	38 24 1 	22 6 10 5		7 1 5	5
Paid on a piece-work bosis .farms reporting. Expenditures for hired labor in 1954 .farms reporting. \$1 to \$99 .farms reporting. \$100 to \$199 .farms reporting. \$200 to \$499 .farms reporting. \$500 to \$999 .farms reporting. \$1,000 to \$2,499 .farms reporting. \$2,500 to \$4,999 .farms reporting.	1,481 5,935,117 169 126 249 130 313 212	28. 907 2,728,609 87 88 156 79 223 138	2 275 1,659,253 9 12 61 19 59	 47 1,071,418 1 1 3	5 103 354,262 1 20 21 21 15	60 239,850 10 6 13
\$5,000 and over	282 607 128 113 157 78 89 28 14	136 399 68 81 99 52 70 22 7	69 90 8 12 37 11 15	40 2 1	25 38 1 15 15 2 	21 10 5 1

 $^{^{1}\}mbox{Data}$ are given by tenure of operator for commerical farms only.

BY TENURE OF OPERATOR: CENSUS OF 1954

Sept. 26-Oct. 2. Data are based on reports for only a sample of farms. See text]

Item		Tenants-	Continued		011-11-60-110
(For definitions and explanations, see text)	Share-cash	Crop-share tenants and croppers	Livestock-share	Other and unspecified	Other farms
Hired workers		16	8	2	71
persons		26	12	5	109 38
2 bired workers		10		1	28
3 or 4 hired workers	•••		"i	1	5
10 hired workers or morefarms reporting					
Regular workers (to be employed 150 days or more)farms reporting		5	12	2 l 5	23 25
l hired worker	• • • • • • • • • • • • • • • • • • • •		7	•	21
2 hired workers	• • • • • • • • • • • • • • • • • • • •			1	
5 to 9 hired workersfarms reporting	• • • • • • • • • • • • • • • • • • • •		1	•••	• • •
10 hired workers or more	:::	ii			48
persons		16		•••	84 17
1 hired worker		5			26
3 or 4 hired workersfarms reporting		• • • •		•••	5
5 to 9 hired workers					•••
Regular hired workers and no seasonal hired workersfarms reporting	:::	5	8	2 :	23
Both regular and seasonal hired workersfarms reporting Seasonal hired workers and no regular hired workersfarms reporting		11	• • • • • • • • • • • • • • • • • • • •	•••	48
			7	1	30
Poid on a southly basis		5			
\$25 to \$34 per month				•••	•••
\$35 to \$49 per month		:::		• • • • • • • • • • • • • • • • • • • •	***
\$85 to \$109 per month				•••	6
\$110 to \$129 per month					
\$170 to \$214 per month					4
\$215 to \$274 per month. farms reporting. \$275 to \$324 per month. farms reporting.			1		1
\$325 and over per month					-
Paid on a weekly basis					•••
Under \$5 per week					• • •
\$5 to \$7 per week			:::	•••	•••
\$12 to \$19 per weekfarms reporting			•••	• • • •	•••
\$20 to \$24 per week					•••
\$30 to \$39 per weekfarms reporting					•••
\$40 to \$49 per week	•••				•••
\$60 to \$69 per weekfarms reporting					•••
\$70 to \$79 per week					•••
		1.0	,		
Paid an a deily basis		10	1		
\$2 per dayfarms reporting					•••
\$3 per day		:::			• • •
\$5 per day			•••		
\$6 per day	:::	5		:::	
\$8 per day		5			
\$9 per day			i	:::	
Paid on an hourly basia		1		1	35
Under \$0.25 per hour					•••
\$0.25 to \$0.34 per hour					••
\$0.45 to \$0.54 per hour					
\$0.55 to \$0.64 per hour	1 :::	:::			• • •
\$0.75 to \$0.84 per hour				···. 1	•••
\$0.85 to \$0.99 per hour	1 :::				10
\$1.15 to \$1.29 per hourfarms reporting					:
\$1.30 to \$1.44 per hour. farms reporting. \$1.45 and over per hour. farms reporting.		i			20
Paid on a piece-work basis		5			•
		22	9	-	14'
Expenditures for hired labor in 1954	1,639	27,245		56,250	121,57
\$1 to \$99farms reporting.	1				7: 2i
\$100 to \$199	5	5		• • •	1
\$500 to \$999		10		5	1
\$1,000 to \$2,499		5			1
\$5,000 and overfarms reporting.	• • • • • • • • • • • • • • • • • • • •		2	2	1;
Farms with expenditures for hired labor but no hired workers reportedfarms reporting	6	5	1	5	7: 5:
\$100 to \$199				***	21
\$200 to \$499	5			5	
\$1,000 to \$2,499farms reporting			1		
\$2,500 to \$4,999		•••		•••	4 4 4
	<u> </u>				

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

	M-4-3	Type of farm				
Item (For definitions and explanations, see text)	Total all farms	Cash-grain	Cotton	Other field-crop	Vegetable	Fruit-and- nut
Hired workers	874		5	16	21	•••
persons	2,858 388	16 2	14 1	241 5	116 6	
2 hired workers	204 152	5 1	1 2		•••	•••
5 to 9 hired workers	83 47		1	1 5	10 5	•••
Regular workers (to be employed 150 days or more)farms reporting	607 1,721	1 4	5 14	6	10	•••
1 hired workerfarms reporting	347		1	5	15 5	•••
2 hired workers	111 70	· i	1 2	··i	5	•••
5 to 9 hired workers	50 29		1	• • • •	•••	•••
Seasonal workers (to be employed less than 150 days)farms reporting	431 1,137	7 12		11 232	16 101	•••
1 hired workerfarms reporting	199 126	2 5			1	• • •
2 hired workers	71			1 5	5	•••
5 to 9 hired workers	22 13	:::	• • •		5 5	•••
Regular hired workers and no seasonal hired workersfarms reporting Both regular and seasonal hired workersfarms reporting	443 164	1	5	5 1	5 5	•••
Seasonal hired workers and no regular hired workersfarms reporting	267	7		10	บ้	•••
Paid on a sonthly basis	595	5	1	1	1	
\$25 to \$34 per month		:::				•••
\$35 to \$49 per month						•••
\$85 to \$109 per month	51 65	:::				•••
\$130 to \$169 per month	168 154				1	•••
\$170 to \$214 per month	92			 1		
\$275 to \$324 per month	30 30					
Paid on a weekly basis	7					
Under \$5 per week. farms reporting. \$5 to \$7 per week. farms reporting.		:::				• • •
\$8 to \$11 per week						
\$12 to \$19 per week		:::				• • • •
\$25 to \$29 per week		:::				
\$40 to \$49 per week	3 3	:::	:::		:::	•••
\$60 to \$69 per week farms reporting. \$70 to \$79 per week farms reporting.						•••
\$80 and over per week	i				:::	
Psid an a daily basis	242	6	2	5	15	•••
\$2.00 per day		:::				•••
\$3.00 per day	13	:::				•••
\$5.00 per day	29 61	''i				•••
\$7.00 per day	61 52		1	5	5	
\$9.00 per day. farms reporting. \$10.00 and over per day. farms reporting.	10		1			***
	İ			•••		•••
Paid an an hourly basis	106	2		5	5	•••
\$0.25 to \$0.34 per hour					• • • •	•••
\$0.45 to \$0.54 per hour		:::			•••	•••
\$0.65 to \$0.74 per hour. farms reporting. \$0.75 to \$0.84 per hour. farms reporting.						•••
\$0.85 to \$0.99 per hour. farms reporting. \$1.00 to \$1.14 per hour farms reporting.	51		1 2			
\$1.15 to \$1.29 per hour	12					
\$1.30 to \$1.44 per hour	1 35	1				•••
Paid as a piece-work basis	41			5		
Expenditures for hired labor in 1954	1,481	13	5	21	26	***
\$1 to \$99	5,935,117 169	47,675 1	87,550	115,000	200,500	•••
\$100 to \$199. farms reporting. \$200 to \$499. farms reporting.	126 249	5				•••
\$500 to \$999	130 313					
\$2,500 to \$4,999	212	5		5 11	10 16	•••
Farms with expenditures for hired labor but no hired workers reported farms reporting	607	5		5	5	
\$1 to \$99	128 113					•••
\$200 to \$499	157 78	5				
\$1,000 to \$2,499	89					
\$2,500 to \$4,999	28 14			5	5	

BY TYPE OF FARM: CENSUS OF 1954

Sept. 26-Oct. 2. Data are based on reports for only a sample of farms. See text]

			Туре	of farm—Cont	inued		
Item (For definitions and explanations, see text)			Livestock other than		General		Miscel- laneous
	Dairy	Poultry	dairy and poultry	Primarily crop	Primarily livestock	Crop and livestock	and un- classified
Hired workers		6	564	51	5	20	73
persons. 1 hired worker	. 60	22	1,978 - 234	116 19	5 5	42 17	112 39
2 hired workers	. 16 . 26	1 5	135 97	16 10		1 1	29 5
5 to 9 hired workers	. 2		63 35	6			
10 hired workers or more	. 70	6	451	19		15	24
persons. l hired worker	. 55	11	1,480 239	34 7		30 13	27 21
2 hired workers	. 11	5	75 63	11			3
5 to 9 hired workers	. 2		46	1			
10 hired workers or more	. 43	6	28 245	42		1 7	49
persons. l hired worker		11	498 132	82 22	5 5	12	85 18
2 hired workers	. 6	5	73 26	10 5			26 5
5 to 9 hired workers			11	5		 1	
10 hired workers or more	62		3 319	9		13	24
Both regular and seasonal hired workersfarms reporting.	. 8	6	1.32	10		2 5	
Seasonal hired workers and no regular hired workersfarms reporting.			113	32	5	1	49
Paid on e monthly basis		1	456	24		15	31
\$25 to \$34 per month	.						
\$35 to \$49 per month						:::	
\$85 to \$109 per month	. 10		35 57			2	6
\$130 to \$169 per month	.	1	143	17		6	
\$170 to \$214 per month	. 4		117 74				7
\$275 to \$324 per month	. 1 15		6 19	1		6	1 5
Paid on a weekly basis	ì	1	5				1
Under \$5 per week							
\$5 to \$7 per week	: : :::						
\$12 to \$19 per week	.						
\$20 to \$24 per week	.						
\$30 to \$39 per week	:1 :::						
\$50 to \$59 per week							1
\$60 to \$69 per week						:::	
\$80 and over per week		1					
Paid on a daily basis	. 43		138	16	5	7	5
\$2.00 per day	. !		:::				
\$3.00 per day			13	***			
\$5.00 per day			29 29				
\$7.00 per day	. 6		29	5			
\$8.00 per day	.		20	5		1 1	
\$10.00 and over per day	. 5		9	1			,
Paid on an hourly basis		5	24	16		1	35
Under \$0.25 per hour							
\$0.35 to \$0.44 per hour. farms reporting. \$0.45 to \$0.54 per hour. farms reporting.	: :::	:::					
\$0.55 to \$0.64 per hour							
\$0.75 to \$0.84 per hour	.	:::	''i		:::	:::	:::
\$0.85 to \$0.99 per hour			18	11			10
\$1.15 to \$1.29 per hour. farms reporting. \$1.30 to \$1.44 per hour. farms reporting.			2	5			5
\$1.45 and over per hour	5	5	3			1	20
Paid on a piece-work basis			25	5			
					***	• • • • • • • • • • • • • • • • • • • •	6
Expenditures for bired lebor in 1954	310.180	62,245	840 4,665,522	130 178,008	5 150	68 138,612	151 129,675
\$1 to \$99	15		57 58	5 15	5	10 10	71 27
\$200 to \$499 farms reporting. \$500 to \$999 farms reporting.	70		114	26	•••	22	12
\$1,000 to \$2,499	45	5	57 207	33 36	•••	5 11	10 7
\$2,500 to \$4,999	30 10		135 212	8		8	11 13
Farms with expenditures for hired labor but on bired workers reportedfarms reporting	105	6	276	79		48	78
\$1 to \$99	20		47 57	5 10		5 10	51 20
\$200 to \$499farms reporting	40		68	16		22	6
\$500 to \$999	10	5	28 51	25 21		5 6	···
\$2,500 to \$4,999	-5		21	2		• • • •	
Talab reporting.						•••	•••

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

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

[Data for 1954 as	re pased on reports it	or only a sample of farms. See text]	
Census of 1954 Census stærting date—October 4, 1954	Nevada	Census of 1950 Census date—April 1	Nevada
Approximate average date of enumeration	Oct. 17-Oct. 23	Approximate average date of enumeration	Apr. 15-Apr. 28
Percent of forms councerated during— October 1 to 9	11	Percent of farms enumerated during— April 14 and earlier	50
October 10 to 16	27	April 15 to 28	33
October 17 to 23	23	May 13 to June 2	3
October 24 to 31	18	June 3 and later	(Z)
November 1 to 6	10	Census of 1945	
November 7 to 13	8	Census date—January 1	
November 14 to 20	3	Approximate average date of caumeration	Feb. 16-Feb. 28
November 21 to 27	(Z) (Z)	Percent of enumeration districts enumerated during— January 1 to 15.	
November 28 to 30	.=,	January 16 to 31.	7
December 1 to 4 December 5 to 11.	(Z)	February 1 to 15.	23 37
December 12 to 18.	(2)	March 1 to 31.	20
December 19 to 25.	•••	April 1 to 30	8
December 26 to 31	(2)	May 1 to 31 June 1 and later	

Z Less than 0.5.

State Table 12.—COMPARABILITY OF DATA ON LIVESTOCK AND POULTRY: CENSUSES OF 1920 TO 1954

		Age, sex,	and other groups enume	erated with approximate	and other groups enumerated with approximately comparable groups in the Censuses of 1920 to 1954	n the Censuses of 1920) to 1954	
(For definitions and explanations, see text)	Census of 1954 (October)	Census of 1950 (April 1)	Census of 1945 (January 1)	Census of 1940 (April 1)	Census of 1935 (January 1)	Census of 1930 (April 1)	Census of 1925 (January 1)	Census of 1920 (January 1)
Cottle and calves	cluding hei- at have	All ages. Ditto. Cows, including hei- fers that have	All ages. Ditto. Cows and heifers 2 years old and over.	Over 3 months old. Ditto. Cows and heifers 2 years old and over	All ages. Ditto. Cows and heifers 2 years old and over.	All ages. Ditto. (NA)	All ages. (NA)	All ages. Ditto. (NA)
number	calved. Ditto.	calved. Ditto.		Jan. 1, 1940. Ditto.	Ditto.		Cows and helfers 2 years old and over.	Cows and helfers 2 years old and over.
Milk cowsfarms reporting.	Milk cows, including dry milk cows and milk helfers that	Milk cows, including dry milk cows and milk heifers that	(NA)	Cows kept mainly for milk production 2 years old and over	(EA)			Dairy cows and helfers, 2 years old and over.
number	-	Ditto. (NA)	(NA) Milked during all or	Ditto. Milked during any	(NA) Milked during all or any part of 1932		Ditto. Milked during all or any part of 1924.	Ditto. (NA)
number Heffers and heffer calvesfarms reporting	(NA) Excluding heifers	(NA) (**)		Ditto. (NA)	Ditto. (**)		Ditto. (na)	(NA) (NA)
number.	that have calved. Ditto.	(I)	(NA)	(NA)	‡	(NA)	(TUA)	(NA)
Steers, bulls, and steer and bull calvesfarms reporting.	Steers, bulls, and steer and bull	(*	(144)	(NA)	(**)	(RA)	(144.)	. RA
number		(+*)	(NA)	. A	*	(NA)	(rua)	(RA)
	All ages. Ditto. All ages.	All ages. Ditto. All ages.	All ages. All ages.	Over 3 months old. Ditto. Over 3 months old.	All ages. Ditto. All ages.	All ages. Ditto. (MA)	All ages. Ditto. (NA)	All ages. All ages. Ditts.
Mules and mule coltsfarms reporting.			All ages. Ditto.	months old.		All ages. (NA)	All ages. (MA)	All ages. Ditto.
Hogs and pigsnforms reporting 4 months old and overfarms reporting	es. fore June 1,	and and	All ages. Ditto. (MA)	Over 4 months old, Ditto, Ower 4 months old.	All ages. Ditto. (NA)	All ages. Ditto. (!!A)	All ages. Ditto. (NA)	All ages. Ditto. (**)
number		over. Ditto.	(NA)	Ditto.	(NA)	Born before Jan. 1,	(**)	(**)
Less than 4 months oldfarms reporting.	Born since June 1, 1954. Ditto.	Less than 4 months old.	(NA)	(NA)	(NA)	Figs born since Jan. 1, 1930. Ditto.	(NA) (**)	***
Sows and gilts for spring farrowingfarms reporting	Farrowing between Dec. 1, 1953, and June 1, 1954.	Farrowing between Dec. 1, 1949, and June 1, 1950.	On farms on Census date—Farrowing be- tween Dec. 1, 1944,	On farms on Census date—Farrowing between Dec. 1, 1939,	On farms on Census date—Farrowing be- tween Jan. 1.19.5	On farms on Census date—Farrowing be- tween Jan. 1, and June 1, 1930.	(NA)	On farms on Census date for breeding purposes, e months old and over.
number	Ditto.	Ditto.	bitto.	and oute 1, 1740.	Ditto.	_	On farms on Census date for breeding purposes, e months	Ditto.
Sows and gilts for fall farrowingfarms reporting	Farrowing between June 1, and Dec. 1,	(NA)	(NA)	(NA)	(NA)	(NA)	(און)	(RA)
number	Ditto.	(NA)	(NA)		(PA)	(NA)		(th)
Sheep and lambsfarms reporting	Ewes, rams, wethers, and lambs of all	All ages.	All ages.	Over 6 months old.	All ages.	All ages.	All ages.	All ages.
numberfarms reporting	ages. Ditto. I year old and over.	Difto. All ewes and ewe lambs born before Oct. 1, 1949.	Ditto. All ewes and ewe lambs (excluding 1944 fall lambs)	Ditto. All ewes over 5 months old.	Ditto. I year old and over.	Ditto. (NA)	Ditte. (NA)	Ditte. 1 year cld and over.
number	Ditto.		kept for breeding ewes. Ditto.	Ditto.	Ditto.	Born before Oct. 1,	l year old and ever.	Ditte.
Rams and wethersfarms reporting	l year old and over.	Born before Oct. 1,	(NA)	(NA)	(RA)	(NA)	(NA)	(NA.)
number	Ditto.	Ditto.	(NA)	Over 6 months old.	(NA)	Born before Oct. 1,	l year old and over.	l year old and over.
Lambs reporting.	nder 1 year	Born since Oct. 1, 1949.	(NA)	(NA)	(NA)	(NA)		
•		-		4	(PUA)	Born since Oct. 1, 1929.	Under 1 year of age.	Ditto. Age not specified.
TRIME AND A STATE OF THE STATE	4 months old and over. Ditto.	over. Ditto.	Ditto.	Ditto.	anomens at the second		Ditto. (NA)	Ditto.
Goats and kids	turney mens mens to bitto. All ages. Ditto.	4	All ages. Ditto.	months		All ages. Ditto.	All ages. Ditto.	
** Available data not comparable. NA Not available.								

STATISTICS FOR THE STATE

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

[Data for number of livestock not fully comparable for the several censuses. See State Table 12 and text]

				Census	-10	_		
Item (For definitions and explanations, see text)	1954 (October)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1925 (January 1)	1920 (January 1)
Total value of specified classes of livestockdollars	58,375,189	64,757,083	41,801,663	21,189,220	13,665,112	28,748,515	26,165,470	29,663,876
Cattle and dairy products: Cattle and calvesfarms reporting number	2,307 55 5,4 67	2,473 424,177	2,770 479,313	2,786 338,501	2,916 342,213	2,616 308,482	(NA) 419,275	2,516 356,390
valuedollars	49,819,209	55,372,975	32,851,515	14,947,020	7,205,125	16,332,804	11,241,000	16,304,472
Cows, including heifers that have calvedfarms reporting	2,171	2,391	2,650	2,701	2,877	(NA)	(NA)	(AN)
number	265,604	213,303	266,159	167,649	158,344	122,473	191,075	158,712
valuedollars	27,888,420	35,214,290	21,794,405	8,283,792	4,275,288	8,173,565	6,513,822	8,186,302
Milk cowsfarms reporting	1,544	1,906	(NA)	2,282	(NA)	1,973	1,867	1,883
number	12,674	14,087	(NA)	19,720	(NA)	17,658	17,380	13,349
Dairy products sold	(NA) 12,761,769	800 2,473,239	1,060 2,028,787	1,216	(NA) (NA)	1,361	(NA)	(NA)
dollars Whole milk soldfarms reporting	279	409	2,028,787 456	355	(NA)	366	(NA) (NA)	832,991 181
gallons	6,684,439	5,133,109	4,389,266	3,082,244	(NA)	2,029,762	1,734,246	800,533
dollars	2,456,664	2,072,948	² 1,385,061	² 762,605	(NA)	577,118	(NA)	224,848
Cream soldfarms reporting.	272	416	655	909	(NA)	(NA)	(NA)	(NA)
pounds of butterfat	487,508 305,015	669,101 398,731	1,092,250 ² 638,564	1,857,411 ² 471,556	(NA) (NA)	(NA) 1,350,011	(NA) (NA)	(NA)
dollars Butter, buttermilk, skim milk,	303,013	390,731	030,304	471,000	(NA)	1,350,011	(NA)	579,678
and cheese sold	(NA)	19	³ 35	³ 55	(AN)	399	(NA)	³ 203
dollars	(NA)	1,560	² 5,162	24,694	(NA)	³ 15,046	(NA)	³ 28,465
Cows milked, day preceding enumerationfarms reporting	1,421	1,759	(NA)	(NA)	(NA)	2,166	(NA)	(NA)
number of cows	9,058	9,912	(NA)	(NA)	(NA)	15,263	(NA)	(AN)
Milk produced, day preceding enumerationgallons	28,369	31,694	(NA)	(NA)	(NA)	38,174	(NA)	(NA)
Cows and heifers milked during any part of preceding year	(NA)	(NA)	2,317	2,354	2,488	2,364	2,515	(NA)
number	(NA)	(NA)	14,553	17,377	19,727	20,377	18,768	(NA)
Horses and mules:								
Horses and/or mulesfarms reporting.	1,854	2,245	(NA)	2,836	3,006	2,769	3,361	(NA)
number valuedollars	21,554 1,314,794	27,680 1,775,658	39,946 2,645,530	36,411 2,574,362	39,104 2,340,628	43,725 2,396,913	54,312 2,025,537	52,936 2,984,371
Horses and colts, including poniesfarms reporting	(NA)	2,230	2,585	2,823	2,976	(NA)	(NA)	2,904,371
number	(NA)	26,779	38,338	35,154	36,772	40,559	50,222	50,486
valuedollars	(NA)	1,721,598	2,518,200	2,467,732	2,178,644	2,212,960	1,817,360	2,808,606
Mules and mule coltsfarms reporting.	(NA)	231	329	377	524	(NA)	(na)	559
number valuedollars	(NA) (NA)	901 54,060	1,608 127,330	1,257 106,630	2,332 161,984	3,166 183,953	4,090 208,177	2,450 175,765
	(,,,,,	31,000	22,,550	100,030	102,700	103,773	200,1777	110,100
Hogs and pigsfarms reporting.	794	1,127	1,397	1,427	1,479	1,292	1,597	1,729
number	13,889	20,005	24,740	15,522	17,149	22,746	25,455	26,645
valuedollars	407,860	441,173	516,457	140,871	99,464	241,784	268,010	344,350
4 months old and over	601 6,504	968 10,557	(NA) (NA)	1,427 15,522	(NA) (NA)	(NA) 13,783	(NA) : (**)	(**) (**)
Less than 4 months oldfarms reporting.	475	609	(NA)	(NA)	(NA)	591	(NA)	(**)
number	7,385	9,448.	(NA)	(NA)	(NA)	8,963	(**)	(**)
Sows and gilts farrowingfarms reporting.	331	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
number	2,079	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Between December 1 and June 1farms reporting.	260	591	821	849	782	598	(NA)	1,032
number Between June 1 and December 1farms reporting	1,068 228	2,848 (NA)	3,569 (NA)	3,339 (NA)	2,671 (NA)	2,382 (NA)	4,5 59 (NA)	4,095 (NA)
number	1,011	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Sheep and wool:								, ,
Sheep and lambsfarms reporting.	739	647	685	664	897	968	800	730
number	369,921	320,733	533,915	513,541	834,091	1,201,837	1,183,572	880,580
valuedollars Sheep 1 year old and overfarms reporting	6,663, 8 00 647	6,956,281 580	5,460,839	3,393,844 664	3,878,523 (NA)	9,571,745 (NA)	12,422,111 (NA)	9,871,206 (NA)
number	283,452	272,092	(NA) (NA)	513,541	(NA)	974,845	897,715	670,961
Ewesfarms reporting.	632	567	593	607	776	(NA)	(NA)	586
number	274,544	261,756	505,320	483,067	667,869	934,113	859,725	615,322
Rams and wethersfarms reporting.	426	373	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
number	8,908	10,336	(NA)	30,474	(NA)	40,732	37 , 9 9 0	55,639
Lambs under 1 year oldfarms reporting.	577	427	(NA)	(NA)	(NA)	(NA)	(NA)	497
number	86,469	48,641	(NA)	(NA)	(NA)	226,992	285,857	209,619
Sheep and lambs shornfarms reporting	540	460	556	533	724	760	(NA)	437
Wool shornpounds	310,190 2,991,176	266,681 2,305,906	(NA) 4,528,763	492,819 4,153,637	835,065 6,372,849	944,468	1,033,956 8,098,237	872,467 6.401.817
	£ , 771 j 1 / 0	000, ران در ع	-,260,703	₩,±23,63/	0,372,849	7,398,470	0,090,23/	6,401,817
valuedollars	1,764,794	1,205,057	1,811,505	872,265	1,338,298	2,060,853	3,158,313	3,008,854

See footnotes at end of table.

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

[Data for number of livestock not fully comparable for the several censuses. See State Table 12 and text]

·				Census	of—			
Item (For definitions and explanations, see text)	1954 (October)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1925 (January 1)	1920 (January 1)
Goats and mohair: Goats and kldsfarms reporting	(NA)	102	138	113	192	244	187	89
number	(NA)	(NA)	3,237	2,401	3,317	4,783	3,228	1,123
valuedollars	(NA)	(NA)	16,185	6,812	5,805	22,226	16,140	8,062
Angora goats and kidsfarms reporting	(NA)	(NA)	(NA)	7 836	(NA)	70 3,716	(NA)	28 647
number Other goats and kids	(NA) (NA)	(NA) (NA)	(NA) (NA)	110	(NA) (NA)	(NA)	(NA) (NA)	66
number	(NA)	(NA)	(NA)	1,565	(NA)	1,067	(NA)	476
Goats and kids clippedfarms reporting	(NA)	(NA)	(NA)	4	15	(NA)	(NA)	22
number	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) 3,755	(NA) 6,730	2,283 10,334	1,796 6,901	597 2,255
Mohair clippedpounds valuedollars	(NA)	(NA)	(NA)	1,315	1,211	3,721	2,760	1,214
Poultry and poultry products:								,
Poultry and/or poultry products soldfarms reporting dollars	841 501,186	1,0 8 0 743,077	1,402 953,273	1,310 434,453	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
Chickens, 4 months old and over, on handfarms reporting	1,818	2,159	2,719	2,593	2,759	2,637	2,744	2,538
number	147,414	169,757	284,627	204,806	224,400	243,874	225,300	155,197
valuedollars	169,526	210,996	327,322	133,123	141,372	205,269	208,812	159,477
Chickens soldfarms reporting	341	531	(NA)	813	(NA)	1,143	(NA)	823
number dollars	75,566 73,123	131,946 154,047	(NA) (NA)	188,889 122,780	(NA) (NA)	201,091 191,445	(NA) (NA)	57,122 46,118
Chicken eggs soldfarms reporting	672	886	(NA)	(NA)	(NA)	1,232	(NA)	956
dozens	789,754	967,037	(NA)	(NA)	(NA)	1,466,759	(NA)	369,872
dollars	359,468	475,397	(NA)	(NA)	(NA)	463,185	(NA)	175,801
Turkey hens, to be kept for breeding, on handfarms reporting	90	287	(NA)	474	923	(NA)	(NA)	705
number	396	1,640	(NA)	7,210	11,261	(NA)	(NA)	4,569
Turkeys raised	324 12,260	407 23,749	522 39,192	511 47,039	(NA) (NA)	1,194 89,573	(NA) (NA)	(NA) (NA)
Ducks raised	211	202	(NA)	152	(NA)	251	(NA)	(NA)
number	1,858	2,467	(NA)	2,884	(NA)	3,680	(NA)	(NA)
Geese raisedfarms reporting	99	59	(NA)	50	(NA)	177	(NA)	(NA)
number	798	483	(NA)	385	(NA)	1,441	(NA)	(NA)
Guineas raised	7	1 5	(NA) (NA)	9 51	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
number	94	,	(NA)	21	(NA)	(NA)	(ivA)	(1187
Turkeys, ducks, geese, and other miscellaneous poultry, and their eggs soldfarms reporting	184	196	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
dollars Animals sold ulive:	68,595	113,633	(AN)	(NA)	(NA)	(NA)	(NA)	(NA)
Cattle, hogs, sheep, horses, or mules sold alivefarms reporting	2,062	2,344	(NA)	(NA)	(NA)	(NA)	(AA)	(NA)
dollars	23,605,979	25,028,325	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Cattle, hogs, or sheep sold alivefarms reporting	2,048	2,317	(NA)	2,188	(NA)	(NA)	(NA)	(NA)
Cattle and/or calves sold alivefarms reporting number	1,903 188,508	2,114 162,351	2,076 154,752	1,946 107,530	(NA) (NA)	(AA) (AA)	(NA) (NA)	(NA) (NA)
dollars	20,156,528	21,510,184	13,225,326	5,002,619	(NA)	(NA)	(NA)	(NA)
Cattle sold alive, excluding	1,539	1,790	(NA)	1,677	(NA)	(NA)	(NA)	(NA)
calvesfarms reporting number	142,928	125,923	(NA)	94,344	(NA)	(NA)	(NA)	(NA)
dollars	17,178,647	18,579,806	(NA)	4,785,145	(NA)	(NA)	(NA)	(NA)
Calves sold alivefarms reporting	1,102 45,580	1,2 13 36,428	(NA) (NA)	878	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
number dollars	2,977,881	2,930,378	(NA)	13,186 217,474	(NA)	(NA)	(NA)	(NA)
Hogs and pigs sold alivefarms reporting.	415	802	895	733	(NA)	(NA)	(NA)	(NA)
number	12,930	23,884	36,638	19,270	(NA)	(NA)	(NA)	(NA)
dollars	443,201	772,345	914,174	249,218	(NA)	(NA)	(NA)	(NA)
Sheep and lambs sold alivefarms reporting.	417 215,079	364 161,551	358 277,424	351	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
number dollars	2,935,949	2,660,696	2,561,275	270,242 1,380,763	(NA)	(NA)	(NA)	(NA)
Horses and mules sold alivefarms reporting	167	327	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
number	1,547	2,733	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
dollars	70,301	85,100	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)

**Available data not comparable. NA Not available \$^1\$For 1954, whole milk and cream only. \$^2\$Published values for 1945 and 1940 were computed on the basis of average prices. For this table, these values have been adjusted to equal the enumerated value of all dairy products sold. \$^3\$Butter sold.

STATISTICS FOR THE STATE

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]

Item (For definitions and explanations, see text)	State total	Item (For definitions and explanations, see text)	State total
Cattle and calves of all ages on band	2,341	Sows and gilts farrowing after Dec. 1, 1953	
1950	2,473	and hefore Dec. 1, 1954	331
number 1954	547,945	2	80
1950	424,177 67	3farms reporting.	42
1	95	4farms reporting.	30
2 to 4	302	5farms reporting.	1
1950	266	6farms reporting.	34
5 to 9farms reporting 1954.	152	7farms reporting.	
1950	214	8farms reporting.	21
10 to 24farms reporting 1954	358	9farms reporting.	1
1950	445	10 or morefarms reporting.	36
25 to 49	249		
1950	391 317	Hogs and pigs sald slive, 1951	440
50 to 99	357	number	12,243
100 and over	896	1 to 4farms reporting.	99
1950	705	5 to 9	65
Cows on hand 1954, including beifers		10 to 14	61
that have calvedfarms reporting	2,230	15 to 19	48 56
number	270,412	20 to 29	48
1farms reporting.	261	40 to 49	15
2	162 139	50 to 99	25
3 or 4	173	100 to 199	
5 to 9	124	200 and overfarms reporting.	13
15 to 19	99	Turkeys raised, light breeds, 1954	145
20 to 29	148		
30 to 49	248	number	3,504
50 to 74	173	Under 25farms reporting.	122
75 to 99farms reporting	132	25 to 49farms reporting.	10
100 to 199farms reporting	259	50 to 99	
200 to 499	193		
500 to 999farms reporting	70	100 to 199farms reporting	•••
1,000 and over	49	200 to 399farms reporting	
Will cowe on head, 1954	1,640	400 to 799	5
number 1	12,780 474	800 to 1,599farms reporting.	
2	332	1,600 and over	
3farms rejorting.	230		
4farms reporting.	101	Turkeys raised, heavy breeds. 1954farms reporting	190
5 to 9farms reporting	199	number	5,77
10 to 14farms reporting.	75	Under 25farms reporting.	155
15 to 19farms reporting	41	25 to 49	22
20 to 29farms reporting.	48	50 to 99	
30 to 49	105	50 to 99 rarms reporting.	
50 to 74farms reporting.	21	100 to 199farms reporting.	••
75 to 99	8	200 to 399farms reporting.	:
Cattle sold alive, excluding calves, 1954farms reporting.	1,541	400 to 799farms reporting.	5
number	142,409	800 to 1,599	
l to 4farms reporting.	276		
5 to 9farms reporting.	221	1,600 and over	• • •
10 to 19farms reporting	224	Broilers (chickens) sold, 1954farms reporting	10
20 to 29	153	number	16,500
30 to 39farms reporting	86	Under 2,000farms reporting	
40 to 49farms reporting.	71	2,000 to 3,999	
50 to 99farms reporting.	156	2,000 to 3,777,	
100 to 199	172		
200 and over	182 1,048		
Calves sold alive, 1954number	45,641		
1 to 4farms reporting.	237		
5 to 9	185		
10 to 14	152		
15 to 19farms reporting.	81		
20 to 29farms reporting.	103		
30 to 39	51		
40 to 49farms reporting.	32		
50 to 99farms reporting.	101	1	
Jo bo Jonatha Tepor ting.	106		

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

I tom.				Census	of-			
(For definitions and explanations, see text)	1954 (October)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (Apr:1 1)	1925 (January 1)	130 (January 1)
Nursery and greenhouse products, flower and vegetable								
seeds mod plants, and bulbs:								
Nursery and greenhouse products, flower and vegetable	50 530	100 077	100 / 20	37 600	/	15 . 70	(****)	F 630
seeds and plants, flowers, and bulbs solddollars Nursery products (trees, shrubs,	59,530	126,744	109,427	34,699	(NA)	15,640	(NA)	5,630
vines, ornamentals, etc.)	5	6	(NA)	3	(HA)	12	(NA)	١,
acres	28	6	(NA)	7	(NA)	(NA)	(NA)	
Solddollars	28,500	16,280	(NA)	4,604	(NA)	1240	(NA)	30
	20,500	20,200	(101)	,,,,,,,	(IAA)	2-10	(10.7)	
Cut flowers, potted plants, florist greens, and hedding plants grown for sale:				_				
Grown under glassfarms reporting square feet	2 544	² 7 ² 13,096	(AA)	³ 6,390	(NA) (NA)	48 (NA)	(NA)	514,000
Grown in open	3	25	(NA)	(NA)	(NA)	(NA)	(NA)	(NA
acres	(Z)	22	(NA)	(NA)	(NA)	(NA)	(AII)	\\NA
Soldfarms reporting	4	211	(NA)	(NA)	(NA)	(NA)	(NA)	(NA
dollars	1,430	² 18,668	(NA)	35,205	(NA)	415,400	(NA)	55,600
Vegetables grown under glass, flower seeds,		,	, , , ,	, , , , , , , , , , , , , , , , , , , ,	(,,	,	()	,,,,,,,
vegetable seeds, vegetable plants, bulbs,								
and mushrooms produced for sale:								
Grown under glass or in housefarms reporting	1	3	(NA)	(NA)	(Al')	(NA)	(14)	(NA)
square feet	5,600	1,222	(NA)	(NA)	(NA)	(NA)	(UA)	(NA
Grown in openfarms reporting	4	18	(NA)	613	(NA)	(NA)	(NA)	AN)
acres	48	205	(NA)	6119	(NA)	(NA)	(NA)	(NA
Soldfarms reporting	5	20	(NA)	(NA)	(NA)	(NA)	(NA)	(NA
dollars	29,600	91,79€	(NA)	624,890	(NA)	(NA)	(NA)	•••
Forest products: All forest products solddollars	52,208	1,988	3,945	5,942	6,498	12.00	(214.)	12.00
Firewood and fuelwood cut	190	283	(NA)	(NA)	(NA)	12,696 509	(NA) 143	13,864 (NA
cords (4'x 4'x 8')	1,730	2,631	(NA)	(NA)	(NA)	7,119	2,877	(NA
Fence posts cut	45	92	(NA)	(NA)	(NA)	84	(NA)	(NA
number	6,742	19,720	(NA)	(NA)	(NA)	13,569	(NA)	(NA
Sawlogs and veneer logs cut	0,142	17,120	(101)	(,01)	(177.)	13,505	(101)	(,,,,
(including standing timber sold)farms reporting		71	(NA)	(NA)	(NA)	71	(NA)	(NA
thousands of bd. ft	5,036	73	(NA)	(NA)	(NA)	7g	(AM)	(NA
Value of firewood, fence posts, logs, lumber,	,,,,,		,,	, , , ,	(,		(,	,,,,,,
pulpwood, piling and poles, bark, bolts,								
Christmas trees, hewn ties, mine timber, and other							'	
miscellaneous forest products soldfarms reporting	13	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA
dollars	52,208	1,988	(NA)	(NA)	(NA)	(NA)	(NA)	(NA

NA Not available. Z Reported in small fractions.

Trees, plants, vines, etc., in nurseries; flower and vegetable seeds; and bulbs.

Flowers and flowering plants grown for sale.

Total square feet under glass.

Flower and vegetables and propagated mushrooms.

Total square feet under glass.

Flower and vegetable seeds, bulbs, and flowers and plants grown in the open.

Total square feet under glass.

Total square feet un

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State Table 16.—SPECIFIED CROPS HARVESTED: CENSUSES OF 1920 TO 1954

Item				Census	of-			
(For definitions and explanations, see text)	1954	1950	1945	1940	1935	1930	1925	1920
	(October)	(April 1)	(January 1)	(April 1)	(January 1)	(April 1)	(January 1)	(January 1)
All farms	2,857	3,110	3,429	3,573	3,696	3,442	3,883	3,161
	2,264	2,627	2,839	3,057	3,074	3,085	(NA)	(NA)
acres Total value of specified crops harvested (see text) ³	360,011	421,202	486,842	435,855	272,463	397,504	362,552	² 389,281
	15,741,676	14,465,143	13,573,097	5,078,505	(**)	(**)	(**)	(**)
	5,058,621	4,449,198	3,092,866	1,606,006	(NA)	3,481,755	(NA)	(NA)
Corn: orn for all purposes	173	178	172	418	175	235	269	(NA)
	3,043	1,988	2,159	3,878	1,145	1,651	1,725	(NA)
value*dollars Harvested for grain	275,956	156,523	70,318	110,218	(NA)	(NA)	(NA)	(NA)
	30	57	105	282	125	155	97	14'
	367	315	923	1,965	695	1,140	574	54'
bushels Out for silagefarms reporting acres tons, green weight	11,837	13,094	28,586	62,304	21,424	34,798	14,353	14,714
	138	101	(NA)	77	(NA)	20	43	(NA
	2,537	1,448	(NA)	1,141	(NA)	193	516	(NA)
	30,254	15,213	(NA)	10,361	(NA)	1,818	3,655	(NA)
Hogged or grazed, or cut for green or dry fodderfarms reporting	17	27	(NA)	96	(NA)	(NA)	(NA)	538
acres Corn sold	139	225	(NA)	772	(NA)	318	635	526(
	7	⁶ 23	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	5,686	1,292	(NA)	(NA)	(NA)	(NA)	(NA)	3,027
	11,088	⁶ 30,166	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Small grains: Grains grown together and threshed								
as a mixturefarms reportingacresbushels	8 189 4,887	(⁷) (⁷) (⁷)	21 424 15,111	20 243 6,549	13 96 2,516	47 414 9,910	(NA) (NA) (NA)	663 663
valuedollars Sold	6,597 3	(⁷)	18,133 (NA)	3,514 (NA)	1,761 (NA)	9,316 (NA)	(NA)	99: (NA)
bushels dollars Winter wheat threshed or combinedfarms reporting	1,508	(7)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	2,036	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	106	205	219	272	186	221	232	216
acres bushels	3,315 91,415	4,360 115,710	4,507	4,742	2,999 80,855	3,844 109,204	3,663 73,570	3,482 68,666
valuedollars Sold	192,102	217,720	164,438	104,028	67,110	140,039	121,390	157,933
	65	95	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	77,418	75,875	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
dollars	161,804	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Spring wheat threshed or combinedfarms reporting	414	659	(NA)	584	726	(NA)	552	793
acres	7,245	13,066	10,743	7,661	9,163	9,685	10,199	18,502
bushels	198,196	370,934	300,154	210,163	224,302	246,686	242,368	395,485
valuedollars	414,230	695,396	422,746	163,937	183,928	325,318	399,908	909,617
Soldfarms reporting bushels	243 141,997	302 234,835	(NA)	(NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
dollars Oats threshed or combined	296,774 240 4,730	(NA) 283 5,167	(NA) 311 5,567	(NA) 206 3,582	(NA) 140 1,694	(NA) 185 2,987	(NA) 132	(NA) 202
bushels valuedollars	194,495 178,935	186,400 155,012	275,979 216,371	117,255 · 55,490	61,488	102,024	1,831 55,918 47,531	2,973 75,000 86,252
Soldfarms reporting bushels dollars	77 81,254 74,753	79 58,699 (NA)	(NA) (NA) (NA)	(NA) (NA)	(NA)	(NA) (NA)	(NA) (NA)	(NA) 31,280
Oats cut for feeding unthreshedfarms reporting	(8) (8)	133 2,307	129 2,236	(NA) 2e 300	(NA) 18 105	(NA) 43 381	(NA) 22 261	(NA) (NA) (NA)
valuedollars Barley threshed or combinedfarms reporting acres	(⁸) 572 15,787	92,280 796 21,048	51,428 861 21,117	2,493 724	(NA) 403	(NA) 331	(NA) 266	(NA) 312
bushels valuedollars	556,012 672,775	715,935 808,322	754,466 821,904	14,717 497,208 244,234	5,668 231,264 136,446	5,440 196,823 171,729	5,819 229,714 252,687	5,599 148,216 259,379
Sold	243,853	246 264,944	(NA) (NA)	(NA) (NA)	(NA)	(NA) (NA)	(NA) (NA)	(NA) 84,308
dollars Other grain threshed or combinedfarms reporting acres	295,063	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	24	7 ₄₅	(NA)	30	23	34	13	(NA)
	607	7 _{1,332}	678	203	366	401	196	860
bushels valuedollars	6,706	7 _{23,935}	9,473	3,045	3,293	5,247	2,600	6,745
	10,260	7 _{33,582}	12,038	2,284	2,634	5,039	4,160	13,490
Sold	7	7	(AA)	(NA)	(NA)	(NA)	(NA)	(NA)
	2,520	10,370	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
	3,856	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
Amoual leguees: Dry field and seed beans harvested for beans	3	1	13	92	4	1014	13	23
	32	1	31	922	10 ₃	1016	10	25
	472	3	224	183	48	107	(NA)	1 30
valuedollars solddollars	2,974 2,912	(NA)	1,492 (NA)	763 (NA)	216 (NA)	705 (NA)	(NA) (NA) (NA)	1,080 (NA)

See footnotes at end of table.

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State Table 16.—SPECIFIED CROPS HARVESTED: CENSUSES OF 1920 TO 1954—Continued

ltem				Census	of—			
(For definitions and explanations, see text)	1954 (October)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1925 (January 1)	1930 (January 1)
thay crops (see text): Land from which hay was cut	319,233	369,497	432,567	394,984	245,221	363,797	332,682	352,012
Alfalfa and alfalfa mixtures cut for hay (and for dehydrating)farms reporting acres	1,762 116,119	1,852 100,393	1,891 106,911	2,216 127,093	2,290 120,937	2,413 146,768	2,427 140,655	2,072 117,156
tons valuedollars Sold	324,767 7,956,792 513 93,342 2,286,883	280,981 6,162,953 (NA) (NA) (NA)	271,793 5,190,176 (NA) (NA) (NA)	289,862 2,224,428 (NA) (NA) (NA)	236,268 919,020,19 (NA) (NA) (NA)	336,235 4,357,096 (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA)	330,999 6,785,482 (NA) (NA) (NA)
Clover, timothy and mixtures of clover and grasses cut for hayfarms reporting acres tons	215 31,316 36,353	343 48,650 62,470	198 31,251 36,693	155 20,729 25,370	115 15,781 19,577	(NA) 35,272 45,552	(NA) 20,523 (NA)	(NA) 19,915 26,317
valuedollars Sold	872,472 32 5,159 123,816	1,256,744 (NA) (NA) (NA)	642,621 (NA) (NA) (NA) (NA)	178,676 (NA) (NA) (NA)	195,770 (NA) ((NA) (NA)	536,210 (NA) (NA) (NA)	(AA) (NA) (NA) (NA)	604,098 (bA) (AN) (AN)
Oats, wheat, barley, rye, or other small grains cut for hayfarms reporting	8 ₃₂₅ 8 _{6,494}	400 10,712	171 2,921	296 8,398;	332 3,772	325 4,323	143 1,440	308 7,u40
tons valuedollars Sold	⁸ 9,241 ⁸ 134,061 ⁸ 45 ⁸ 1,199 ⁸ 25,179	14,051 277,279 (NA) (NA) (NA)	4,239 64,707 (NA) (NA) (NA)	11,276 67,032 (NA) (NA) (NA)	4,056 32,448 (NA) (NA) (NA)	4,877: 64,417: (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA)	7,459 137,997 (NA) (NA) (NA)
Wild hay cutfarms reporting	527 162,942	643 200,665	798 266,561	747 218,734	(**) (**)	669 146,117	(NA) 128,058	808 177,335
tons valuedollars Sold	135,585 3,050,662 22 2,407 54,159	197,348 2,960,220 (NA) (NA) (NA)	265,592 3,585,496 (NA) (NA) (NA)	214,020 1,085,414 (NA) (NA) (NA)	(**) (**) (NA) (NA) (NA)	127,409 1,208,553 (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA)	14T,874 2,735,672 (NA) (NA) (NA)
Other hay cut (see text)	53 2,287 2,779 61,138	124 9,582 10,451 185,320	239 24,923 32,982 476,327	(NA) 19,530 25,147 189,127	(NA) 104,731 91,146 765,667	(NA) 31,317 30,529 348,683	(NA) 42,005 (NA) (NA)	(NA) 30,560 32,399 664,181
Sold	150 3,300	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)
Grass silage made from grasses, alfalfa, clover, or small grains	1 75 500 3,500	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)		(**) (**) (**) (**)	(**) (**) (**)	(+#) (##) (NA) (NA)	(~ *) (~ *) (~ *) (* *)
Alfalfa seed, grass, and other field seed crops: Alfalfa seed harvestedfarms reporting	18	76	79	72	(NA)	60	(NA)	(##)
acres pounds valuedollars solddollars	861 138,725 49,941 48,443	886 101,506 42,632 (NA)	1,097 209,340 78,505 (NA)	1,461 202,500 28,349 (NA)	(NA) (NA) (NA) (NA)	1,219 261,120 45,478 (NA)	(NA) (NA) (NA) (NA)	(NA) (**) (**) (NA)
Red clover seed harvestedfarms reporting acres pounds valuedollars solddollars	2 17 1,500 765 750	 (NA)	1 35 100 1,800 (NA)	 (NA)	(NA) (NA) (NA) (HA) (NA)	12 ₁ 12 ₃₄ 12 ₁₃₂ 12 _{1,069} (NA)	(NA) (NA) (NA) (NA) (NA)	2 (NA) 4 84 (NA)
Wheatgrass	6 143 31,000 5,270	2 40 2,000 600	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)
other field seed crops barvestedacres valuedollars solddollars solddollars	5,008 55 2,100 2,014	(NA) 131 13,945 (NA)	(NA) 	(NA) (NA) 797 (NA)	(NA) (NA) (**) (NA)	(NA) (NA) (**) (NA)	(NA) (NA) (**) (NA)	(NA) (NA) (**) (NA)
Other field crops: Cotton harvested	13 2,385	4 385	(NA) (NA)					• • • • • • • • • • • • • • • • • • • •
bales value.dollars sold.dollars	2,883 589,448 589,448	499 79,341 61,050	(NA) (NA) (NA)	 (NA)	 (NA)	 (NA)	 (NA)	(NA)
Irish potatoes harvested for home use or for sale	319 131,435 297,006	521 131,383 192,874 473,525	615 2,946 302,606 857,227	710 1,994 184,337 223,829	958 2,252 208,190 201,251	1,057 3,692 324,935 861,900	955 3,415 269,131 562,016	1,266 3,639 294,436 1,099,228
valuedollars solddollars Sorghum harvested for grain or for seed	742,515 619,427	(NA) 8	(NA) 9	(NA) 25	(NA) 36	(NA)	(NA)	(NA)
acres bushels value.dollars sold.dollars Sorghum cut for silage farms reporting	90 2,700 4,050	90 488 586 150	97 3,104 4,346 (NA) (NA)	162 3,805 3,196 (NA)	366 9,527 8,098 (NA) (NA)	81 2,380 2,024 (NA) (NA)	120 120 (NA) (NA)	125 200 (NA) (NA)
Sorgnum cut for silage	31 430 3,225		(NA) (NA) (NA) (NA) (NA)	28 357 1,964 (NA)	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)
All other field crops harvestedsores valuedollars solddollars		143 14381,971 (NA)	(NA) 2,310 (NA)	(NA) 99,155 (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)
Value of specified crops harvested, except fruits, nuts, horticultural specialties, ond vecetablesdollars Value of crops sold, except fruits, nuts,	15,289,768	1413,993,973	12,682,383	4,808,928	(#4)	(**)	(**)	(**)
horticultoral specialties, and vegetablesdollars	4,606,713	1-4,022,792	2,514,933	1,471,495	(NA)	(NA)	(NA)	(NA)

STATISTICS FOR THE STATE

State Table 16.—SPECIFIED CROPS HARVESTED: CENSUSES OF 1920 TO 1954—Continued

Item				Census	of-			
(For definitions and explanations, sew text)	1954 (October)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (January 1)	1930 (April 1)	1925 (January 1)	1920 (January 1)
Vegetables for home use and for sale (other								
than Irish and sweet potatoes): Vegetables harvested for home use 15	1,035	1,252	2,049	1,644	1,607	1,415	(NA)	1,673
valuedollars	(AA) 9-68	(NA)	221,862	99,731	90,484	147,433	(AA)	195,617
Vegetables barvested for sale 10farms reporting acres	888	131 820	263 1,499	184 750	(NA) 928	339 1,555	(NA) (NA)	162 518
Sold,dollars	364,403	277,992	417,733	72,306	(NA)	236,644	(NA)	88,329
Cantaloups and muskmelonsfarms reporting acres	18 58	44 180	(NA) (NA)	56 275	(NA) (NA)	97 553	152 663	35 38
Corn, sweetfarms reporting	36	43	47	45	101	75	1.34	35
acres Lettuce and romaine	65	55 7	52 (NA)	40 19	76 (NA)	55 19	102 37	17
acres	40	20	(NA)	10	(NA)	71	47	
Unions, dryfarms reporting acres	38 436	54 355	(NA) (NA)	54 , 135	(NA) (NA)	57 151	87 67	3° 14
Onions, greenfarms reporting	8	9	(NA)	3	(NA)	4	(NA)	
Peas, green	97	31	(NA) 15	10 14	(NA) (NA)	7 14	(NA) (NA)	20
acres	1	2	n	3	(NA)	12	(NA)	4
Radishesfarms reportingacres	11 93	19 90	(NA) (NA)	12 54	(NA) (NA)	20. 42	(NA) (NA)	(Z)
Tomatoesfarms reporting	21	24	53	37	76	72	62	44
acres Other veget-olesacres	6 92	13 74	74 (**)	27 (**)	41 (**)	46 (##)	32 (**)	12 (**)
Berries and other small fruits harvested for sale: 17					V			
Strawberries	4 (Z)	15 12	21	26 3	37 10	9 1 18	38 25	46
acres quarts	62	24,693	3,212	2,579	7,531	11,283	(NA)	5,136
valuedollars Other berries and small fruitsacres	21	9,877 3	1,607	388 6	1,205 (NA)	1,974 16:	(NA) (NA)	1,129 20
valuedollars	620	798	2 ,1 71	996.	(NA)	1,303	(NA)	3,758
Tree fruits, nuts, and grapes: Land in bearing and nonbearing fruit orchards,								
groves, vineyards, and planted nut trees	18282	1,312	812	419	920	836	(NA)	(NA)
acres	18491	¹⁹ 654	937	762	1,496	1,377	(NA)	(NA)
Applesfarms reporting	18 ₃₀₃	1,130	1,087	895	1,029	1,029	1,300	(NA)
Trees not of bearing age	1888	18,801	24,433 (NA)	21 ,1 63 228	40,738 (NA)	46,158 (NA)	63,093 (NA)	51,877 389
number	¹⁸ 1,628	4,174	(NA)	2,681	3,588	6,586	14,561	9,265
Trees of bearing agefarms reporting number	18 ₂₆₄ 188,521	887 14,627	(NA) (NA)	777 18,482	(NA) 3 7,1 50	(NA) 39,572	(NA) 48,532	862 42,612
Quantity harvestedfarms reporting.	18106	528	(NA)	547	(NA)	(NA)	(NA)	(NA)
bushels valuedollars	186,760 1819,266	12,815 32,630	38,980 88,368	26,267 33,355	32,707 42,519	42,119 71,260	36,656 73,312	52,619 110,502
Apricotsfarms reporting	¹⁸ 178	542	378	341	(NA)	97	(NA)	(NA)
Trees of all agesnumber	181,033 1849	2,448	1,715	4,517	(NA)	2,376	(NA)	450
Trees not of bearing agefarms reporting number	18264	206 1 , 055	(NA) (NA)	122) 725	(NA) (NA)	(NA) 637	(NA) (NA)	11 94
Trees of bearing agefarms reporting	18 ₁₄₉ 18 ₇₆₉	374 1,393	(NA) (NA)	240; 3,792;	(NA) (NA)	(NA) 1,739	(NA) (NA)	13 356
Quantity harvestedfarms reporting	1811	213	(NA)	153	(NA)	(NA)	(NA)	(NA)
bushels valuedollars	18118	1,688 3,376	1,683 5,172	3,981 4,879	(NA) (NA)	171 259	(NA) (NA)	207 311
Cherriesfarms reporting	(NA)	414	330	335	343	295	(NA)	(na)
Trees of all agesnumber Trees not of bearing agefarms reporting	18 ₆₃₆ (NA)	1,499 178	1,149 (NA)	1,314 96	2,065 (NA)	1,250 (NA)	(NA) (NA)	2,092 145
number	18138	540	(NA)	342	831	234	(NA)	920
Trees of bearing agefarms reporting	(NA) 18498	261 959	(NA) (NA)	254) 972)	(NA) 1,234	(NA) 1,016	(NA) (NA)	242 1,172
Quantity harvestedfarms reporting.	(NA)	89	(NA)	111	(NA)	(NA)	(NA)	(NA)
pounds valuedollars	184,737 18434	6,4 8 9 1,087	5,887 710	15,976 881	21,560 597	25,704 1,562	(NA) (NA)	30,968 1,800
Sour cherriesfarms reporting	1897	(NA)	(NA)	209	(NA)	(NA)	(NA)	(NA)
Trees of all agesnumber	18310	(AA)	(NA)	676	(NA)	(NA)	(NA)	(NA)
Trees not of bearing agefarms reporting number	18 ₂₄ 18 ₆₈	(NA) (NA)	(NA) (NA)	(NA) 122	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
Trees of bearing age farms reporting	1880	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
number	18 ₂₄₂	(NA)	(NA)	554	(NA)	(NA)	(NA)	(NA)
Quantity harvestedfarms reporting pounds	18 _{3,644} 18 ₂₉₂	(NA) (NA)	(NA) (NA)	(NA) 9,620	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
valuedollars Sweet cherries	18292 1893	(NA) (NA)	(NA) (NA)	490 189	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
Trees of all agesnumber	18326	(NA) (NA)	(NA)	638	(NA)	(NA)	(NA)	(NA)
Trees not of bearing agefarms reporting	1823	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
number Trees of bearing agefarms reporting	18 ₇₀ 18 ₇₃	(NA)	(NA)	220 (NA)	(NA)	(NA) (NA)	(NA)	(NA) (NA)
number	18256	(AN) (AN)	(NA) (NA)	(NA) 418	(NA) (NA)	(NA)	(NA) (NA)	(NA)
Quantity harvestedfarms reporting	18 ₉ 18 _{1,093} 18 ₁₄₂	(NA) (NA)	(NA) (NA)	(NA) 6,356	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
pounds								

See footnotes at end of table.

State Table 16.—SPECIFIED CROPS HARVESTED: CENSUSES OF 1920 TO 1954—Continued

NEVADA

Item				Census	of-			
(For definitions and explanations, see text)	1954 (October)	1950 (April 1)	1945 (January 1)	1940 (April 1)	1935 (Jenuary 1)	1930 (April 1)	1925 (January 1)	1920 (January 1)
Trees, fruits, nuts, and grapes Continued				_				
Grapes	18123	292	229	239	182	217	235	(NA:
Vines of all agesnumber	186,620 i	20,895	18,139	32,207	72,24	80,116	46,460	77,931
Vines not of tearing seefarms reporting	1823	120	(NA)	75	(NA)	(NA)	(NA)	4.
number	¹⁸ 1,960	11,899	(NA)	5,641	3,633	13,640	(NA)	2,93
Vines of bearing are	18110	182	(NA)	177	(NA)	(NA)	(NA)	100
number	184,654	9,086	(NA)	26,506	68,661	6€,476	(NA)	74,494
Quantity barvestedfarms reporting	1857	113	(NA)	126	(NA)	(NA)	(NA)	(NA)
pounds	1834,354	39,440	77,674	281,560	204,005	177,122	(NA)	371,54.
valuedollar	181,717	1,473	4,662	5,972	8,160	13,059	(NA)	22,294
Peachesfarms reporting	18226	676	ь30	567	492	541	535	(NA)
Trees of all agesnumber	184,017	6,602	6,506	7,710	8,547	10,586	10,695	9,661
Trees not of bearing agefarms reporting	1870	302	(NA)	190	(NA)	(NA)	(NA)	17.
number	18 ₆₁₂	2,463	(NA)	2,150	2,025	2,457	(NA)	3,72
Trees of bearing agefarms reporting	18198	468	(NA)	440	(NA)	(NA)	(NA)	31;
number	¹⁹ 3,405	4,139	(NA)	5,560	6,522	8,129	(NA)	5,940
Quantity harvestedfarms reporting	1844	221	(NA)	309	(NA)	(NA)	(AA)	(NA)
bushels	181,724	2,428	4,888	6,587	3,164	5,762	2,245	5,86
valuedollars	183,448	4,452	15,090	7,515	4,430	11,524	5,615	9,976
Pearsfarms reporting	18216	699	667	594	632	688	812	(NA)
Trees of all agesnumber	181,30o	3,055	3,448	2,929	3,790	5,247	5,874	7.678
Trees not of bearing age	1861	243	(NA)	141	(NA)	(NA)	(NA)	223
number	18257	827	(NA)	544	342	1,295	(NA)	4,109
Trees of bearing age	18176	501	(NA)	487	(NA)	(NA)	(NA)	526
number	181,049	2,228	(NA)	2.385	3,448	3,952	(NA)	3.56
Quantity barvested	1841	257	(NA)	273	(NA)	(NA)	(NA)	(NA)
bushels	18581	2,179	4,648	4,122	3,224	2,790	(NA)	4,104
valuedollars	18 _{1,533}	5,846	16,271	5,409	4,030	5,580	(NA)	8,618
Duna and muse	18198	,		<i>'</i>	, i	,		
Plums and prunes	¹⁸ 1,201	701	614	621	635	674	822	(NA)
Trees not of bearing age	1854	3,292	3,746	4,319	4,249	5,264	6,670	7,262
	18299	214	(NA)	143	(NA)	(NA)	(NA)	206
number Trees of bearing agefarms reporting	18107		(NA)	687	538	824	(NA)	1,719
number	18 ₉₀₂	524	(NA)	504	(NA)	(NA)	(NA)	533
Quantity harvestedfarms reporting	1827	2,328	(NA)	3,632	3,711	4,440	(NA)	5,543
tuantity marvestediarms reporting	18104	276	(NA)	306	(NA)	(NA)	(NA)	(NA)
valuedollars	18312	1,420 2,840	2,547	1,752	2,224	2,322	(NA)	4,418
			7,641	1,962	2,224	3,601	(NA)	7,952
Other tree fruits and nutsvaluedollars	18330	3,555	(NA)	1,484	(NA)	(NA)	(NA)	(NA)
Value of fruits, including berries and	1820 005		313 600		,	, ,		
other small fruits, and nuts harvesteddollars Value of fruits, including berries and	1827,975	66,434	141,692	62,841	(**)	(**)	(**)	(**)
other small fruits, and nuts solddollars	1827,975	21,670	50,773	27,506	(NA)	(NA)	(NA)	(NA)

NA Not available.

NA Not available.

Z Reported in small fractions.

** Available data not comparable.

Figures for cropland harvested and specified crops relate to the crop years 1954, 1949, 1944, 1939, 1934, 1929, 1924, and 1919.

Zotal acreage of crops for which figures are available, except that corn cut for forage was excluded as most of this acreage was probably duplicated in the acreage of corn harvard for a related to the crops for which figures are available, except that corn cut for forage was excluded as most of this acreage was probably duplicated in the acreage of corn harvard for a related for the crops for which figures are available, except that corn cut for forage was excluded as most of this acreage was probably duplicated in the acreage of corn harvard for a related for a related for the corn for a related for the corn for t Figures for cropiand harvested and specified crops relate to the crop years 1954, 1942, 1942, 1942, 1929, 1924, and 1919.

Total acreage of crops for which figures are available, except that corn cut for forage was excluded as most of this acreage was probable vested for grain.

Includes value of borticultural specialties. See State Table 15.

**Calculated value of sorn harvested for grain, corn cut for silage, and corn hogged or grazed, or cut for green or dry fodder.

**Corn cut for forage.

**Value of corn and other corn products sold.

**Grains grown together and threshed as a mixture, not reported separately; included with "Other grain threshed or combined."

**State out for feeding unthreshed included with "Osts, wheat, barley, rye, or other small grains cut for hay."

**Excludes reports for farms reporting acres grown for all purposes with no production. Acres harvested for beams or peas not available.

10 Includes acres grown alone and acres grown with other crops for all purposes. Acres harvested for beams or peas not available.

11 For censuses other than 1950, obtained by adding the acres of individual hay crops exclusive of sorghums and annual legumes.

12 Includes sweetclower.

13 Does not include acreage for farms with less than 10 bags harvested. See text.

14 Includes receipts from sale of pasture and grazing privileges.

15 Excludes Irish potatoes and sweetpotatoes, except for 1920 Census which included potatoes for home use only.

16 Excludes Irish and sweet potatoes.

17 For censuses prior to 1930, small fruits harvested for home use or for sale.

18 Does not include data for farms with less than 20 trees or grapevines. See text.

19 Does not include acreage for farms reporting less than 1,2 acre.

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

	[Da	ta are based on reports for only a sample of fa	rms. See tex	t]	
Item	State total	Items	State total	Item	State total
CORN		BARLEY		WILD HAY CUT	
By acres harvested for		By acres threshed or combinedferms reporting	54tı	By acres cut for hayfarms reporting	550
all purposesfarms reporting	144 2,648	ecres	16,331	acres Under 5 acresfarms reporting	168,265 20
Under 3 acresferms reporting	21	Under 5 scresferms reporting 5 to 9 scresferms reporting	91 106	5 to 9 scresfarms reporting	12
3 or 4 scresferms reporting 5 to 10 scresfarms reporting	10 44	10 to 24 acresfarms reporting	174	10 to 24 scresfarms reporting 25 to 49 scresfarms reporting	63 87
ll to 15 acresfarms reporting	11	25 to 49 acresfarms reporting 50 to 99 acresfarms reporting	102 36	50 to 99 acresfarms reporting	83
16 to 19 acres	5 28	100 to 199 acresfarms reporting	25	100 to 199 acres	7 8 59
20 to 24 acresfarms reporting 25 to 49 acresfarms reporting	13	200 acres and overfsrms reporting	12	300 to 499 scresfarms reporting	57
50 to 74 scresfarms reporting	3 g	By quantity harvestedferms reporting	546 586 652	500 to 999 scresfarms reporting 1,000 acres and overfarms reporting	43 48
75 to 99 acres	1	bushels Under 25 bushelsfarms reporting	1	1,000 acres and over	40
WINTER WHEAT		25 to 49 bushelsfarms reporting	35 52	By quentity harvestedfarms reporting	550
By acres threshed or		50 to 99 bushelsfarms reporting 100 to 499 bushelsfarms reporting	202	tons Under 25 tonsfarma reporting	136,681 120
combinedfarms reporting		500 to 999 bushelsfarms reporting	93	25 to 49 tonsferms reporting	63
Under 5 scresferms reporting		1,000 to 1,499 bushelsfarms reporting 1,500 to 1,999 bushelsferms reporting	51 25	50 to 99 tonsfarms reporting	102 185
5 to 9 acresfarms reporting	25	2,000 to 2,999 bushelsferms reporting	54	500 to 999 tonsfarms reporting	53
10 to 24 scresfarms reporting 25 to 49 scresferms reporting	45 7	3,000 tushels and overfarms reporting	33	1,000 tons and overfarms reporting	27
50 acres and overfarms reporting	13	By quantity soldfarms reporting bushels	213 271,413	By quantity soldfarms reporting	27
By quantity hervestedferms reporting bushels	109	Under 25 bushelsfarms reporting	10	tons Under 25 tonsfarms reporting	2,820
Under 25 bushelsferms reporting	89,527 1	25 to 49 bushelsfarms reporting 50 to 99 bushelsfarms reporting	5 11	25 to 49 tonsfarms reporting	
25 to 49 bushelsferms reporting	13	100 to 499 bushelefarms reporting	87	50 to 99 tonsfarms reporting 100 to 499 tonsfarms reporting	21 5
50 to 99 bushelsfarms reporting 100 to 499 bushelsferms reporting	53	500 to 999 bushessfarms reporting	32 17	500 to 999 tonsferms reporting	1
500 to 999 bushelsfarms reporting	23	1,000 to 1,499 bushelsfarms reporting 1,500 to 1,999 bushelsfarms reporting	21	1,000 tons and overfarms reporting	•••
1,000 to 1,499 bushelsferms reporting 1,500 to 1,999 bushelsfarms reporting	11	2,000 to 2,999 bushelsfarms reporting	12	OTHER HAY CUT	
2,000 bushels and overfarms reporting	7	3,000 bushels end overferms reporting	18	By scres cut for hsyfarms reporting	44 1,869
By quantity soldfarms reporting bushels	72 72,394	ALFALFA AND ALFALFA MIXTURES		Under 5 acresfarms reporting	1,869
Under 25 bushelsfarms reporting	12,544	By acres cut for hay (and for dehydrating)farms reporting	1,747	5 to 9 acresferms reporting	10
25 to 49 bushelsfarms reporting	5	acres	115,440	10 to 24 acresfarms reporting 25 to 49 acresfarms reporting	14 14
50 to 99 bushelsfarms reporting 100 to 499 bushelsfarms reporting	36	Under 5 acresfarms reporting 5 to 9 acresfarms reporting	168 176	50 to 99 scresfarms reporting	
500 to 999 bushelefarms reporting	23	10 to 24 acres	336	100 to 199 scresfarms reporting	. 2
1,000 to 1,499 bushelsferms reporting 1,500 to 1,999 bushelsfarms reporting	1	25 to 49 scresferms reporting	410	200 ecres and overfarms reporting	
2,000 bushels and overfarms reporting	7	50 to 99 acresfarms reporting 100 to 199 acresfarms reporting	340 205	By quentity harvestedfarms reporting	2,027
SPRING WHEAT		200 to 299 acresferms reporting	57	tons Under 25 tonsfarms reporting	2,027
By acres threshed or		300 to 499 scresfarms reporting 500 to 999 scresfarms reporting	25 26	25 to 49 tonsfarms reporting	11
combinedfarms reporting	382 6,307	1,000 acres and overfarms reporting	4	50 to 99 tonsfarme reporting	3 5
Under 5 scresferms reporting	109	By quantity harvestedfarms reporting	1,747		
5 to 9 ecres	97 129	tons Under 25 tonefarms reporting	325,249 392	IRISH POTATOES	
10 to 24 ecres	30	25 to 49 tonsfarms reporting	209	By acres harvested for home use or for selefarms reporting	344
50 to 99 acresfarms reporting	8	50 to 99 tonsferms reporting 100 to 499 tonsferms reporting	308 678	scres1	2,279
100 acres and overfarms reporting	382	500 to 999 tonsfarms reporting	120	Under 0.5 acresfarms reporting 0.5 to 0.9 acresfarms reporting	175 29
By quantity hervestedfarms reporting bushels	180,848	1,000 to 1,499 tonsferms reporting 1,500 to 1,999 tonsfarms reporting	18 6	1.0 to 2.4 acresfarms reporting	46 7
Under 25 bushelsfarms reporting	21 23	2,000 to 2,999 tonsfarms reporting	13	2.5 to 4.9 scresfarms reporting 5.0 to 9.9 scresfarms reporting	19
25 to 49 bushels	69	3,000 to 4,999 tonsfarms reporting 5,000 tons and overfarms reporting	2	10.0 to 19.9 scresfarms reporting	39
100 to 499 bushelsfarms reporting	163	By quantity soldfarms reporting	486	20.0 to 29.9 scresfarms reporting 30.0 to 49.9 scresfarms reporting	8 5
1,000 to 1,499 bushelsfarms reporting	71 19	tons	96,902	50.0 to 99.9 acres	11
1,500 to 1,999 bushelsfarms reporting	3	Under 25 tonsfarms reporting	56 61	100 acres and overferms reporting	5
2,000 bushels and overfarms reporting	13	25 to 49 tons	114	By quantity hervestedferms reporting	344
By quantity soldferms reporting bushels	201 134,821	100 to 499 tonafarms reporting	221	100-lb. bage	483,276
Under 25 bushelsfarms reporting	5	500 to 999 tonsfarms reporting 1,000 to 1,499 tonsferms reporting	3	Under 25 100-1b. bagsferms reporting 25 to 49 100-1b. begsfarms reporting	174 26
25 to 49 bushels	21 18	1,500 to 1,999 tonsfarms reporting	6	50 to 99 100-1b. bagsfarms reporting	21
100 to 499 tushelsferms reporting	88	2,000 to 2,999 tonsfarms reporting 3,000 to 4,999 tonsfsrms reporting		100 to 499 100-1b. bagsfarms reporting 500 to 999 100-1b. bagsfarms reporting	37 12
500 to 999 bushelsfarms reporting	42 12	5,000 tons and overferms reporting		1,000 to 1,499 100-1b. bagsfarms reporting	13
1,000 to 1,499 bushelsfarms reporting 1,500 to 1,399 bushelsfarms reporting	2	CLOVER, TIMOTHY, AND MIXTURES		1,500 to 1,999 100-1b.bagsfarms reporting 2,000 to 2,999 100-1b.bagsfarms reporting	12 11
2,000 bushels and overfarms reporting	13	OF CLOVER AND GRASSES		3,000 to 4,999 100-1b. bags. farms reporting	17
OATS		By acres cut for hayfarms reporting ecres	31.996	5,000 to 9,999 100-lb.bagsfarms reporting 10,000 100-lb.bags and overfarms reporting	5 16
By scree threshed or	254	Under 5 acresferms reporting	Τ.	IF .	
combinedfarma reporting		Us to 0 comes forms monowting	33 32	VEGETABLES HARVESTED FOR SALE (Other than Irish and sweet potatoes)	
Under 5 acresfarma reporting	62	10 to 24 acres	35	By value of salesfarma reporting	110
5 to 9 acres	45 92	50 to 99 acres	51 34	Under 25 dollarsfarms reporting	612,903 5
25 to 49 acresfarms reporting	36	100 to 109 acres	18	25 to 49 dollarsfarms reporting 50 to 99 dollarsfarms reporting	11
50 acres and over	19 254	300 to 499 acresferms reporting	1.0	NIOO to 499 dollars	25
bushels	190,140	500 to 999 acresferms reporting 1,000 acres and overferms reporting	4	500 to 999 dollarsfarms reporting	20
Under 25 bushelsfarms reporting 25 to 49 bushelsfarms reporting	27 16	By quantity harvestedfarms reporting		1,000 to 1,499 dollarsfarms reporting 1,500 to 1,999 dollarsfarms reporting	5
50 to 99 bushelsferms reporting	5	tons	20,240	2,000 to 2,999 dollarsfarms reporting	
100 to 499 bushelsfarms reporting	99 53	Under 25 tonefarms reporting 25 to 49 tonsfarms reporting	40	3,000 to 4,999 dollarsfarms reporting 5,000 dollars and overfarms reporting	38
500 to 999 bushelsferms reporting 1,000 to 1,499 bushelsfarms reporting	14	50 to 99 tons	43	11	, , ,
1,500 to 1,999 bushelsferms reporting	16	100 to 499 tonafarms reporting	91	LAND IN BEARING AND NONBEARING FRUIT ORCHARDS, GROVES, VINEYARDS,	
2,000 bushels and overferms reporting By quantity soldferms reporting	24 84	500 to 999 tons	11 5	AND PLANTED NUT TREES ²	294
bushels	70,231	By quentity soldferms reporting	45	By acres in orchardsfarms reporting	294 567
Under 25 bushelsfarms reporting 25 to 49 bushelsfarms reporting	10	tons	4, +63	Under U.5 acresfarms reporting	57
50 to 99 bushelsfarms reporting	1	Under 25 tonsfarms reporting 25 to 49 tonsferms reporting		0.5 to 0.9 scresfarms reporting 1.0 to 2.4 acresfarms reporting	30 150
100 to 499 bushelsfarms reporting	30 24	50 to 99 tonsferms reporting	6	2.5 to 4.9 scresfarms reporting	28
500 to 999 bushelsferms reporting 1,000 to 1,499 bushelsfarms reporting	1	100 to 499 tonsfarms reporting 500 to 999 tonsfarms reporting	11	5.0 to 9.9 acresfarms reporting 10.0 to 19.9 acresfarms reporting	19 5
1,500 to 1,999 bushelsfarms reporting 2,000 bushels end overfarms reporting	13	1,000 tons and overfarms reporting		20 acres and overfarms reporting	5
		U		4	

Does not include screage for farms reporting less than 10 bags harvested. See text. 2Does not include data for farms with less than 20 trees or grapevines. See text.

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State Table 18.-SAMPLING RELIABILITY OF ESTIMATED TOTALS FOR COUNTY, ECONOMIC AREA. AND STATE BY NUMBER OF FARMS REPORTING. BY LEVELS

If the estimated number of farms reporting is—	would diffe	es are about 2 : r from the resu s for all farms	lts of a comple	te tabulation	If the estimated number of farms reporting is—		r from the resu	in 3 that the edits of a comple by less than—	te tabulation
	Level 11	Level 2	Level 3	Level 4		Level 11	Level 2	Level 3	Level 4
	Percent	Percent	Percent	Percent		Percent	Percent	Percent	Percent
25. 50. 100. 250. 500. 1,000. 2,500.	13 8.9	53 37 26 17 12 8.4 5.3	71 50 35 22 16 11 7.1	96 68 48 30 21 15 9.6	5,000. 10,000. 25,000. 50,000. 100,000. 250,000.	2.8 2.0 1.3 0.9 0.6 0.4	3.7 2.6 1.7 1.2 0.8 0.5	5.0 3.5 2.2 1.6 1.1 0.7	6.8 4.8 3.0 2.1 1.5

Levell should be used in determining the sampling reliability of estimated number of farms and farms reporting.

If the estimated number of farms or farms reporting constitutes more than 75 percent of all farms in the universe, a better approximation to the sampling reliability may be obtained by multiplying the percent given in the tables as follows:

1. When the number of farms or farms reporting is 75 percent of all farms, multiply the percent error by 0.50.

2. When the number of farms or farms reporting is 90 percent of all farms, multiply the percent error by 0.30.

3. When the number of farms or farms reporting is 95 percent of all farms, multiply the percent error by 0.20.

State Table 19.-INDICATED LEVEL OF SAMPLING RELIABILITY OF ESTIMATED COUNTY, ECONOMIC AREA,

AND STATE TOTALS FOR SPECIFIED ITEMS
[To determine sampling reliability for an item, it is necessary to use this table to find out which of the 4 levels of sampling reliability given in State Table 18 to use, Reference

			Level of	sampling	reliabil	ity for speci	fied items	by number o	of milk cov	ıs		
Item		Al	l commerc	ial farws					Dairy far	ms		
	Total	Under 10	10 to	29 3	0 to 49	50 and more	Total	Under 10	10 to ;	9 30	to 49	50 and more
Milk cows	4 3 3 3 3		3 2 2 4 4 4	2 2 2 1 2	1 1 1 x x	1 1 1 x	3 2 2 1 2		2 2 2 1 1	1 2 2 1 1	1 1 1 x	1 1 1 2 8
Item				mpling re		for specifie	d items by		chickens on		-	
	Total	Under 400	400 to 799	800 to 1,599	1,600 to 3,199	o 3,200 and over	Total	Under 400		00 to	1,600	to 3,200 and over
Chickens on hand	4 3 4 4	2 3 3 3 3	1 2 2 2	1 1 1 1	1	1 1 1 1 1 1 1 1 1 1 1 1 X	3 2 3 3 2	1 2 2 2 2	1 2 2 2 2	1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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

STATISTICS FOR THE STATE

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

[To determine sampling reliability for an item, it is necessary to use this table to find out which of the 4 levels of sampling reliability given in State Table 18 to use. Reference is required also to the county, economic area, or State table in order to obtain the number of farms reporting]

		Te	enure grou	ips	Eco	nomic-cl	lass grou	ips		Type-o	f-farm gr	coups	
Item (For definitions and explanations, see text)	Total	Full owners and managers	Part owners	All tenants	I, II, and III	IV and V	VI and VI1	VIII and IX	Vegetable and fruit- and-nut	Other field- crop and general- primarily crop	Dairy	Poultry	Livestoc general- primaril livestoc and primaril crop and livestoc
rms and farm characteristics: Land owned or managed by farm operatorsacres	1	2	2	x	1	2	4	3	4	3	3	4	
Land rented from others by farm operatorsacres Land rented to others by farm operatorsacres	1	×	2	2	1	2	3	х	3	2	2	1	
Cash rent paid by farm operatorsdollars	1 2	2 x	2	2 2	1	2	3 2	x 2	x 3	3 2	x 2	x 1	
Value of land and buildings per farmdollars	1	1	2	x	1	1	2	1	2	1	2	2	
Land in farmsacreo Cropland: Total, harvested, pastured, or otheracres	1	2 2	2	2	1	í	3 2	2	3	2	2	3 2	
Woodland: Total, pastured or not pasturedacres	1	2	1	х	1	1	х	х	x	1	3	х	
Total pasturelandacres Total irrigated land, land in crops for erosion	1	3	3	2	2	3	4	4	2	4	4	4	
control, or cropland farmed on contouracres	1	2	1	2	1	1	2	2	4	2	2	3	
mmercial fertilizer: Commercial fertilizer purchasedtons	2	2	3	2	2	1	1	x	2	1	3	1	
Acres on which commercial fertilizer appliedacres	3	2	3	3	2	1	î	×	2	2	2	1	
Lime or liming material purchasedtons Acres on which lime or liming material appliedacres	2 2	x x	x x	x	X	x	x x	x x	X X	x x	x	x	
cified facilities and equipment: Grain combines, corn pickers, pick-up balers,			_ ^	_ ^	^	•	^	*			x	х	
feed forage harvestersnumber	1	1	1	1	1	1	1	х	1	1	1	1	
Artificial ponds, reservoirs, and earth tanksnumber Motortrucksnumber	1	1 1	1	1 1	1	1	1	1 1	1	1	1	1	
Tractors: Total, wheel, garden, or crawlernumber	1	1	1	î	1	î	1	1	1	1	1	i	
Automobilesnumber	1	1	1	1	1	1	1	1	1	1	1	1	
Total hired workers and unpaid family workerspersons	1	1	2	2	1	2	2	2	2	2	2	1	
Hired workers: Regularpersons	2	1	2		2	2	1			,			
Seasonalpersons	2	2	2	x 1	2	2	X X	1	x 2	1 2	2	x x	
Paid on daily basispersons	2	2	х	х	2	2	x	x	х	х	x	x	
cified farm expenditures: Machine hire and/or hired labordollars	2	3	3	2	1	3	3	x	3	2	3	3	
Feed for livestock and poultrydollars	3	3	4	3	2	4	3	1	ĺ	4	4	2	
Gasoline and other petroleum fuel and oildollars Commercial fertilizer purchaseddollars	2 3	3	2	1 x	2	2 x	3 x	2 x	2 x	3	2 x	2 x	
restack and livestock products:							1			- 1			
Horses and/or mules	1 1	2	2 2	2	1	2	2 4	1	. 1 x	1 3	1 3	2	
Cows including heifers that have calvednumber	2	3	3	x	2	3	3	x	x	1	3	x.	
Milk cowsnumber	4 3	4 3	4 2	X	3	3	х 3	x 2	x 2	2	3	х 2	
Sheep and lambaumber	1	4	4	х	1	3	2	2	2	2	3	4	
Chickens, 4 months old and over, on handnumber Cattle and calves soldnumber	4 2	4 4	4 3	3	4 2	4 2	2	2	1	2 3	2	3	
Hoga and pigs soldnumber	2	2	2	x	2	2	2	х	x	ź	2	ı i	
Sheep shornpounds of wool Whole milk soldpounds	1 3	3	4 2	x x	1 2	3	3 x	2 x	1	3 x	2	3	
Cream soldpounds of butteriat	2	3	2 3	3 2	x	2 2	x 2	3	1	2	1	1 2	
Chickens soldnumber Chicken eggs solddozens	3 4	4 4	3	3	1	2	2	x x	1	x 1	× 4	2 3	
ue of products sold by source:		1 :		- 1	~							1	
Hogs and pigs solddollars Whole milk solddollars	1 3	2 3	2	x x	2	2	2 x	x x	1 1	1 x	2 2	1 x	
Cream solddollars	4	4	x	4	x	3	3	ŝ	x	î	2	î	
Chicken eggs solddollars Other poultry and poultry products solddollars	3	4 4	3 1	3	3	3 x	3 x	x x	x x	x x	3 x	2	
Forest products solddollars	4	x	z.	x	x	x	x	x	x	x	x	x	
cified crops harvested: Corn for all purposesacres	2	2	2	x	2	2	2	2	2	2	2	2	
Corn harvested for grainacres	2	x	x	x	x	x	x	x	x	x	x	x	
bushels harvested bushels sold	2 2	x x	x x	x x	x x	X X	x x	x x	x x	x x	x	x	
Winter wheat threshed or combinedacres.	î	3	2	x	î	2	x	x	x	2	x x	x x	
bushels harvested bushels sold	1	3	2	х	1	2	x	X	x	2	x	х	
Spring wheat threshed or combinedacres.	2 2	2	1 2	x 2	1	1	x 2	x	x 2	1 1	x 2	x 2	
bushels narvested	2	2	1	2	2	2	2	x	3	2	1	2	
Dats threshed or combined	2 2	3	2	2	2	2	2	x x	1 x	1	2 2	2 2	
bushels harvested	2	2	2	2	2	2	2	x	x	1	2	2	
bushels sold Barley threshed or combinedacres	3 2	2	2 1	x 2	2	2	2 2	x x	x x	1 2	2	2 2	
bushels harvested	2	3	2	3	2	3	ı	x	x	3	2	2	
bushels sold Alfalfa hayacres	2	3 2	2 2	x x	2	3	x x	x x	x	2 2	1 2	x	
tons harvested	1	2	2	x	2	2	x	×	x x	1	1	1	
Clover haytons harvested	2	2 2	3 2	x x	1	x x	x x	x x	x x	x	1	x x	
Sugar beets for sugartons harvested	1 2	2 2	1 1	2 2	1 2	x x	x x	x x	x x	x x	x x	x x	
Wild hayacres		2	3	2	2	2	3	x	x	4	2	2	

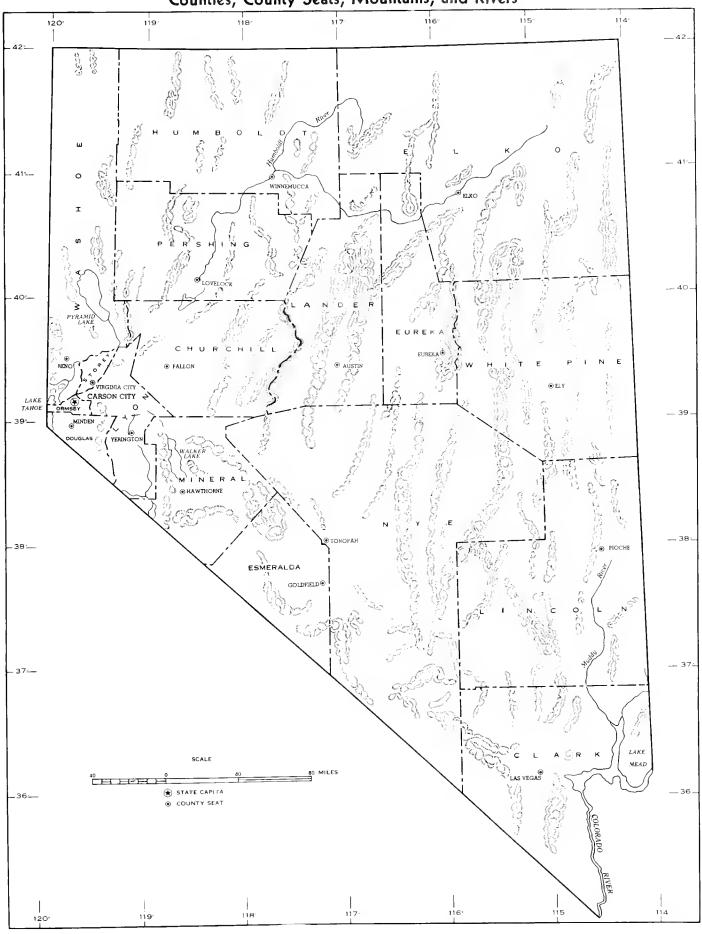
Note: Items whose level is indicated by an X may be approximated by using the level given for the State.

Chapter B STATISTICS FOR COUNTIES

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NEVADA Counties, County Seats, Mountains, and Rivers



County Table 1.—FARMS, ACREAGE, VALUE, AND FARM OPERATORS: CENSUSES OF 1954 AND 1950 [Data for items shown in italics are based on reports for only a sample of farms. See text]

_										
	Item (For definitions and explanations, see text)	The State	Churchill	Clark	Douglas	Elko	Esmeralda	Eureka	Humboldt	Lander
	FARMS, ACREAGE, AND VALUE									
1	Farmsnumber 1954	2,857	619	210	124	278	22	36	113	33
2	1950 Approximate land areaacres 1954	3,110 70,264,960	3,140,480	252 5,073,280	463,360	391 10,961,280	19 2,284,800	47 2,676,480	177 6,209,280	33 3,597,440
4	Proportion in farmspercent 1954 Land owned by farm operatorsacres 1954	4,223,498	5.b 10b,048	0.9 44,927	54.7 195,675	27.0 1,331,580	3.4 8,200	7.3 173,848	14.1 458,677	18.0 383,007
6	Land rented from others by farm operatorsacres 1954 Land managed by farm operatorsacres 1954	1,672,998 2,734,532	45,229 38,162	1,806 2,600	54,172	303,912 1,369,574	69,000	13,900 4,703	204,189 213,158	249,838
8	Land rented to others by farm operators		2,970				0,,000	4,703		7,600
9	(see text)	412,884 8,231,270	170,594	44,673	1,000 253,510	54,967 2,954,706	78,650	194,232	3,050 878,024	640,898
10 11	1950 Average size of farmacres 1954	7,063,525 2,881.1	151,606 285.3	38,319 212.7	226,902 2,044.4	2,692,149	17,781 3,575.0	400,821 5,395.3	842,946 7,770.1	653,200 19,421.2
1.2	Value of land and buildings:	2,271.2	236.1	152.1	1,632.4	€,885.3	935.8	8,528.1	4,762.4	19,793.9
13 14	Average per farmdollars 1954 1950	ol,056 3€,078	31,393 18,583	60,914 : 25,227	92,502 52,188	122,095 55,486	31,882 150,3 8 9	118,593 58,506	68,302 55,412	74,771 93,669
15 16	Average per acredollars 1954	26.52 22.70	126.40 102.66	240.27 193.74	60.85 51.81	12.81	66.10 111.37	20.21 8.93	12.60 10.96	31.70 2.98
17	Proportion of farms reporting valuepercent 1954 Land in farms according to use:	84	95	98	73	88	77	89	83	55
18 19	Cropland harvestedfarms reporting 1954	2,264 2,027	52b 589	152 182	113 115	253 373	13 12	34 39	79 129	30 31
20	acres 1954	350,011	33,271	5,389	18,102	130,787	835	12,33€	24,641	12,082
21 22	1949 1 to 9 acresfarms reporting 1954	421,202 306	34,559 81	5,528 38	18,821	155,274	1,205 5	21 ,44 0 2	43,507	15,706 1
23 24	1949 10 to 19 acres	331 229	65 75	51 34	7 2	5 5	3 2	3 1	30	2
25 26	1949 20 to 29 acres	290 183	97 59	36 21	8 4	12	2	2	12	
27	1949 30 to 49 acresfarms reporting 1954	260 341	93 109	35 26	3 10	17 13	1 2	3 1	7 8	2 4
29 30	1949 50 to 99 acres	389 435	126 119	34 24	9.2	41 23	1		5	1 3
31	1949	521 363	127	18	3.3 30	76 61	1	2 7	16	8
32 33	100 to 199 acres	357 407	54 54 30	6	32 25	42 145	1 1	9	11 28	6
34 35	200 acres and overfarms reporting 1954 1949	470	27	6 2	23	180	3	20	55	14 14
36 37	Cropland used only for pasturefarms reporting 1954 1949	1,254	390 311	102 124	36 56	162 93	9 4	13 16	66 52	26 17
38 39	acres 1954 1949	252,10t 145,239	26,019 10,296	4,030 3,112	5,6 5 2 6,482	68,050 29,537	1,892 1,035	7,938 3,455	58,966 22,051	15,721 4,228
40	Cropland not harvested and not pastured	617	182	86	15	39	17	2	17	13
41 42	1949 acres 1954	793 62,752	236 5,012	104 9,521	23 759	42 8,481	7,002	9 30	26 3,267	3 4,255
4.3	1949	53,001	7,666	2,598 36	2,479	6,287	713	2,159	4,099 11	270 1
44 45	Cultivated summer fallowfarms reporting 1954 1949	1 76 280	61 71	5e	8	28	***	2	7	1 70
46 47	acres 1954 1949	6,801 13,386	1,716	790 847	412 894	555 1,957	118	30 40	613 561	60
48 49	Other croplandfarms reporting 1954 1949	486 598 l	144 189	63	7 17	35 17	17 4	* * *	10 21	13 2
50 51	acres 1954 1949	55,951 39,615	3,572 5,950	8,731 1,751	347 1,585	7, ⁴²⁶ 4,330	7,002 595	2,119	2,654 3,538	4,185 210
52 53	Woodland pasturedfarms reporting 1954 1949	134 161	g 26	2	11 17	13 18	• • •	3 5	1	6
54 55	scres 1954	47,268	171	939	12,058 26,541	2,207 4,534		2,283 1,520	84 416	3,603 1,296
56 57	Woodland not pasturedfarms reporting 1954	68,465 58	1,608	3	17			• • • •	•••	
58	1949 acres 1954	15,747	10 29	1 86	0,215	22	:		•••	•••
59 60	Other pasture (not cropland and	19,604	551	79	5,815	815	•••	• • •	•••	•••
61	not woodland)farms reporting 1954	1,605 1,547	201 210	32 32	79	263 352	2 15	30 3-	104 151	25 24
62 63	acres 1954 1949	7,338,012 6,217,287	104,680 76,718	20,117 15,695	195,407 157,573	2,738,813	68,541 12,889	170,028 371,336	782,251 765,447	604,857 625,381
64 65	Improved (see text)farms reporting 1954 acres 1954	779 205,850	69 23,394	9 254	84 31,728	99 32,818		780	21 19,266	7 1,996
66	Other land (house lots, roads, wasteland, etc.)	2,615	b02	162	121	262	22	34	104	31
67	1949	2,297	blb	235	130	378	16	42	129	28
69	acres 1954 1949	155,374	13,412	4,591 10,646	15,317 8,691	6,368 7,428	380 1,879	1,617	8,815 7,426	380 6,319
70 71	Cropland, totalfarms reporting 1954 1949	2,486 2,861	592 628	191 210	117	262 379	19 12	34 42	97 147	31 31
72 73	acres 1954 1949	674,869 619,442	58,302 52,521	18,940 11,238	24,513 28,282	207,318 191,098	9,729 3,013	20,304 27,054	86,874 69,657	32,058 20,204
74 75	Land pastured, totalfarms reporting 1954	2,277 2,414	476 451	122 148	11 _b 123	271 371	10 15	36 41	11.3 161	31 31
76 77	acres 1954 1949	7,637,386 6,430,991	124,870 88,622	25,086 19,468	213,117 191,096	2,809,070 2,522,345	70,433 13,924	180,249 376,111	841,301 787,914	624,181 630,905
78 79	Woodland, totalfarms reporting 1954 1949	185	13	5 5	23	13		3	1	6 4
80	acres 1954	63,015	200	1,025	18,273	2,207		2,283	84	3,603
81 82	1949 Irrigated land in farmsfarms reporting 1954	88,069 2,509	2,159 591	740 173	32,356 119	5,349 255	13	1,320 34	416 79	1,296 29
83 84	1949 acres 1954	2,819 567,498	621 70 , 995	198 8,658	131 52,946	374 155 , 026	2,268	39 12 ,1 67	132 31,775	30 14,622
85	1949	727,498	82,390	9,591	51,564	204,844	5,314	25,853	62,063	28,893
86	Land in row or close-seeded crops grown in strips for wind erosion controlfarms reporting 1954	7	2	3						•••
87	acres 1954	105	13	52						•••
88	Cropland used for row or grain crops			,	,	2			1	
89	farmed on contourfarms reporting 1954 acres 1954	14 405	5 151	21	17	30	•••		160	•••
	FARM OPERATORS									
90 91	Residing on farm operatedoperators reporting 1954	2,477	529	184	114	237	18	32	100	28
	1950,	2,742	580	204	124	354	15	34	161	26 4
92 93	Not residing on farm operatedoperators reporting 1954 1950	278 296	33 34	23 37	13	37 24	4	13	15	6
_			L			1				

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County Table 1.—FARMS, ACREAGE, VALUE, AND FARM OPERATORS: CENSUSES OF 1954 AND 1950—Continued

Item (For definitions and explanations, see text)	Lincoln	Lyon	Mineral	Nye	Ormsby	Pershing	Storey	Washoe	White Pine
FARMS, ACREAGE, AND VALUE									
Parmsnumber 1954 1950	134 145	327 331	53	134 128	33	117 12e	11 10	4+c0	14:
proximate land areaacres 1954	6,815,360	1,287,680	2,389,760	11,560,960	90,240	3,835,520 16.5	167,680	4,019,840	5,691,520
Proportion in farmspercent 1954 and owned by farm operatorsacres 1954	4.5 313,058	17.0	13.7 3,990	78,844	6,883	256,655	208,060	316,572	155,77
and rented from others by farm operatorsacres 1954 and managed by farm operatorsacres 1954	6,882	24,331 15,840	300 321,466	166,624 2,545	11,530 4,387	374,350 14,195	33,700	165,525 559,607	16,650 110,63
and rented to others by farm operators			22.2,400					147,500	10
(see text)acres 1954 and in farmsacres 1954	323,347	2,967 218,55°	328,377	1,000 252,649	360 23,180	25,720 633,808	173,000 67,404	903,052	259,60
Average size of farmacres 1954	55,760 2,413.0	237,598	307,191 6,195.8	1,885.4	22,637 702.4	441,878 5,417.2	55,184 e,147.6	621,594 1,942.0	175,496
1950	384.6	717.8	5,296.4	956.8	514.5	3,507.0	5,518.4	1,480.0	1,185.
'alue of land and buildines: Average per farmdollars 1954	33,559	55,377	7,016	46,967	48,876	83,549	77,429	80,927	10,00
1950 Averaée per acredollars 1954	16,695 10.71	37,682 10a.99	4,572 50.70	49,824 24.72	24,800 109.65	42,594 17.16	50,714 8.12	37,628 36.64	40,044 23.5
1950 Proportion of farms reporting valuepercent 1954	38.47 73	73.37	74.58	46.58 96	71.2b 88	23,74 72	t .45 64	48.69	36.1
and in farms according to use:	114	290	47	107	18	103	10	259	110
Cropland harvestedfarms reporting 1954	135	301	42	111	30	116	9	275	13
acres 1954 1949	5,709 6,937	32,658	1,842	10,683	1,284 1,532	24,182 27,813	377 360	28,523 2004	17,61 21,97
1 to 9 acresfarms reporting 1954	24	16	10	12 14	4 8	4	3	73 76	1 1
1949 10 to 19 acresfarms reporting 1954	21 15	23	16	8	1	-	1	27	
1949 20 to 29 acres	26 16	21 19	15	11	5 4	5 1	2	39 16	1
1949	16 22	34 44	10	10 20	2	16		1c 30	1 2
30 to 49 acres	29	38	10	16	8	16	1	35	1
50 to 99 acres	22 26	68 76	3	23 25	3	19 25	2 2	45 43	3 4
100 to 199 acresfarms reporting 1954 1949	10 12	76 74		20 13	4 2	27 31	1 1	35 41	1
200 acres and overfarms reporting 1954	5	40	1	15	1	29		33	1
1949 Cropland used only for pasturefarms reporting 1954	5 74	35 117	23	22 55	2 14	31 24		25 98	2
1949 acres 1954	88 6,813	151 16,230	2,888	34 18,039	11 1,548	36 1,604	8 674	228 15,182	6,76
1949	5,213	15,820	257	4,787	868	5,515	91	16,559	15,23
Cropland not harvested and not pasturedfarms reporting 1954	22	62	45	51	5	20	2	34	
1949 acres 1954	49 1,258	78 6,034	1,368	31 6,241	9 262	1,031	4 20	8,180	3
1949	046ء ت	4,017	641	4,587	302	6,335	32	3,745	5,02
Cultivated summer fallowfarms reporting 1954 1949	6 19	15 21	b 5	20	3	3 14	2 3	10 21	1
acres 1954 1949	471 347	385 856	59	1,291 357	87 33	200 3,292	20 24	347 1,637	3 60
Other croplandfarms reporting 1954	19	49	43	37	4	17		28	
1949 scres 1954	39 787	65 5,649	1,309	4,950	8 175	33 831	1	7,833	3
1949	1,699	3,161	595 1	4,230	269 2	3,043	8	2,108	4,42
Woodland pasturedfarms reporting 1954 1949	14	66 29	ь		4	3		25	
acres 1954 1949	1,186 4,293	21,505 13,548	60 41	815	385 1,422	3,245	7	1,965 9,071	46
Woodland not pasturedfarms reporting 1954 1949	3	16	1 2	1		2		11 17	
acres 1954	91	2,859	1	20				3,156	3,290
Other pasture (not cropland and	•••	144	1.3		1,620	2-446		8,101	اءً
not woodland)farms reporting 1954 1949	81 56	193 185	3 17	58 72	17 28	57 42	6 7	321 130	11:
acres 1954	306,937	120,637	321,138	182,798	16,927	590,519	64,290	831,653	218,41
1949 Improved (see text)farms reporting 1954	25,196 10	154,912 159	305,067	92,441 25	13 , 254 5	389,117 28	54,664	552,377 230	116,94
Other land (house lots, roads,	1,158	42,253	• • • •	3,061	2,294	4,212		33,872	8,76
wasteland, etc.)farms reporting 1954	90	313	47	121	32	117	11	409 405	13
1949 acres 1954	120 1,353	320 18,634	1,080	124 34,053	39 2,674	118 16,472	2,03b	14,693	14 13,49
1949 Cropland, totalfarms reporting 1954	12,075 126	16,466	284	9,153 120	3,639 22	7,407 104	31 11	10,137 287	15,82
1949	141	313	49	120	32	118	9	367	1~
acres 1954 1949	13,780 14,196	54,922 52,528	6,098 1,786	34,963 20,875	3,194 2,702	26,817 39,663	1,071	51,585 41,908	24,40 42,22
Land pastured, totalfarms reporting 1954 1949	114 120	269 274	24 33	86 88	25 31	58 59	11 10	381 323	12
acres 1954	314,936	158,372	324,086	201,652	18,960 15,544	592,123 397,877	64,971 54,755	848,800 578,007	225,17 132,64
Woodland, totalfarms reporting 1954	34,702 8	184,280 81	305,365	97,428	2		1	19	
1949 acres 1954	14 1,277	34 24,364	8 61	935	7 385	5		39 5,121	3,29
1949	4,293	13,692	54	104	3,042 22	5,691 103		17,172	48
Irrigated land in farmsfarms reporting 1954 1949	115 132	305 322	47 48	112	28	116	9	375	1.3
acres 1954	8,256 12,276	86,385 101,585	4,664 3,077	15,639 25,864	2,317 2,830	28,893 31,547	637 535	49,967 37,351	22,28 41,92
1949	12,210	101,000	,,,,,,	27,004	2,030	-2,5.11		,	,
Land in row or close-seeded crops grown in strips for wind erosion controlfarms reporting 1954								2	
acres 1954	***					• • •	***	40	
Cropland used for row or grain crops					,				
farmed on contourfarms reporting 1954 acrea 1954		2 25			1 1				::
·									
FARM OPERATORS Residing on farm operatedoperators reporting 1954	108	290	37	127	28	97	10	414	12
1950	109	306	47	115	40	103	9	380	13
Not residing on farm operatedoperators reporting 1954	19	35	14	6	4	19	1	36	2:

County Table la.—IRRIGATED FARMS: NUMBER AND ACREAGE: CENSUSES OF 1954 AND 1950

Item (For definitions and explanations, see text)	The State	Churchill	Clark	Douglas	Elko	Esmeralda	Eureka	Humboldt	Lander
I Irrigated farmsnumber 1954	2,500	561	173	119	255	13	34	~q	29
Proportion of all farmspercent 1954 Land in irrigated farmsacres 1954	2,819 87.8 7,493,187	621 95.5 153,562	198 ∂2.4 41,176	131 96.0 249,563	374 91.7 2,085,076	14 59.1 76,922	39 94.4 98,€°2	132	30 87.9
1950 Average per farmacres 1954	6,422,605 2,982.5	147,943 259,8	30,547 238.0	212,002	2,683,615	14,951 5,909.4	398,416 2,902.1	647,862 781,448 8,200.8	638,995 566,745 22,034.3
1950 Land in irrigated farms according to use, 1954:	2,270.3	238.2	154.3	1,664.7	7,175.4	1,067.9	10,215.8	5,920.1	18,891.5
Cropland harvestedfarms reporting	2,22° 356,380	523 33,233	152 5,389	113 17,902	251 130,282	12 825	34 12,336	24,501	29 11,832
Cropland used only for pastureacres Cropland not harvested and not pasturedacres	231,070 54,671	19,923 4,640	3,828 8,485	5,640 681	66,414 8,329	1,822 5,275	7,938 30	45,735 3,267	15,721 4,021
2 Cultivated summer fallowacres 3 Woodland pasturedacres 4 Woodland not pasturedacres	6,592 41,115	1,340 171	708	9,308	555 1,567		30 2,283	613 84	70 3,603
Woodland not pastured	15,587 6,642,036 199,730	92,495 23,394	26 19,160 229	6,135 194,924 31,728	2,572,973	68,541	74,470	566,032	603,449
7 Land pastured, total	2,101	469	107	112	32,732		760	15,512	1,996
acres Land in row or close-seeded crops grown in strips	6,894,221	102,589	22,988	209,872	2,640,954	70,363	84,691	611,851	602,773
for wind erosion controlfarms reporting	7 105	13	3 52						
Cropland used for row or grain crops farmed on contourfarms reporting	14	5	2	1	_2			1	
acres Land irrigatedacres 1954	405 5e°,498	70,995	21 8,658	17	30		12.267	160	
lrrigated land in forms according to use:	727,498	82,390	9,591	52,946 51,564	155,026 204,944	2,268 5,314	12,167 35,853	31,775 62,063	14,622 28,893
5 Irrigated cropland harvestedfarms reporting 1954 1949	2,221 2,573	522 579	152 177	113 113	251 270	12 12	34 39	77 127	29 30
7 acres 1954 3 1949	348,246 412,929	33,122 33,"13	5,389 5,398	17,869 18,443	127,098 153,687	825 1,265	11,228 21,405	23,731 42,990	11,262 15,641
Irrigated pasturefarms reporting 1954 1949	1,529 1,599	429 407	91 121	104 114	93 140	8 11	5 13	17 37	15 12
8cres 1954 1949	219,252 306,370	37,873 46,304	3,269 3,779	35,077 33,024	27,928 51,141	1,443 3,504	930 4,448	8,044 18,970	3,360 13,102
Farms with all hervested crops irrigated: Farms	2,154 2,431	520 572	152 169	112 104	224 335	12 12	30 37	69	27
5 Irrigated cropland harvestedacres 1954	334,797	33,005	5,389	17,569	118,438	825	10,103	123 22,709	29 10,912
1949 1 to 9 acresfarms reporting 1954	381,125 292	33,189 79	4,632 38	17,854 10	134,646	1,265	21,164	42,827	15,596
8 10 to 19 acresfarms reporting 1954 20 to 29 acresfarms reporting 1954	222 178	75 57	34 21	2 4	4 3	1 1	1	3 7	2
30 to 49 acres	331 420	109 118	26 24	10 32	13 19	2	1 9	8 7	4 3
2 100 to 199 acres	339 372	52 30	3 6	30 24	51 132	3	6 11	12 25	3 11
Item	Lincoln	_						_	1
(For definitions and explanations, see text)	Lincoin	Lyon	Mineral	Nye	Ormsby	Pershing	Storey	Washoe	White Pine
l Irrigated farmsnumber 1954	115	305	47	104	22	Pershing	9	Washoe 394	
	115 132 85.8	305 322 93.3	47 48 88.7	104 112 77.6	22 28 66.7	103 116 88.0	9 9 91.8	394 375 84.**	117 138 79.1
Irrigated farms	115 132 95.8 313,207 53,066	305 322 93.3 216,825 233,757	47 48 88.7 324,375 305,445	104 112 77.6 236,254 108,976	22 28 65.7 21,569 20,079	103 116 88.0 567,340 424,197	9 9 91.8 33,704 36,184	394 375 84." 829,287 224,734	117 138 79.1 247,898 174,430
Irrigated farms.	115 132 95.8 313,207	305 322 93.3 216,825	47 48 88.7 324,375	104 112 77.6 236,254	22 28 66.7 21,569	103 116 88.0 567,340	9 9 91.8 33,704	394 375 84,** 829,287	117 138 79.1 247,898 174,430 2,118.8
Irrigated farms.	115 132 55.8 313,207 53,066 2,723.5	305 322 93.3 216,825 233,757 ~10.9	47 48 88.7 324,375 305,445 6,901.6 6,363.4 46 1,841	104 112 77.6 236,254 108,976 2,271.7 973.0	22 28 60.7 21,569 20,079 980.4 717.1	103 116 88.0 567,340 424,197 5,508.2 3,656.9	9 31.8 33,704 36,184 3,744.9 4,020.4	394 375 24.7 829,287 224,734 2,104.8 599.3	117 138 79.1 247,898 174,430 2,118.8 1,264.0
Irrigated farms	115 132 95.8 313,207 53,066 2,723.5 402.0 110 5,573 4,972 1,214	305 322 93.3 216,825 233,757 10.9 12c.0 289 32,650 16,210 5,984	47 48 88.7 324,375 305,445 6,901.6 c,363.4	104 112 77.6 236,254 108,976 2,271.7 973.0 101 10,311 15,634 4,812	22 28 60.7 21,569 20,079 980.4 717.1	103 116 88.0 567,340 424,197 5,508.2 3,656,9	9 9 31.8 33,704 36,184 3,744.9 4,020.4	394 375 34,77 829,287 224,734 2,104,8 599,3 249 27,282 14,009	117 138 79.1 247,898 174,430 2,118.8 1,264.0 112 16,689 6,580
Irrigated farms	115 132 95.8 313,207 53,066 2,723.5 402.0 110 5,573 4,972 1,214 471 1,166	305 322 93.3 216,825 233,757 10.9 12c.0 289 32,657 16,210 5,984 385 20,234	47 48 88.7 324,375 305,445 6,901.6 6,363.4 46 1,841 2,272 651 52 60	104 112 77.6 236,254 108,976 2,271.7 973.0 101 10,311 15,634 4,812 1,201 282	22 28 60.77 21,569 20,079 980.4 717.1 1,233 1,148	103 116 88.0 557,340 424,197 5,508.2 3,656.9 103 24,182 1,604	9 9 31.8 33,704 36,184 3,744.9 4,020.4 9 312 414	394 375 84,7 829,287 224,734 2,104,8 599,3 249	117 138 79.1.1 247,898 174,430 2,118.8 1,264.0 112 16,689 6,580 31 31
Irrigated farms	115 132 95.8 313,207 53,066 2,723.5 402.0 110 5,573 4,972 1,214 471 1,166 91 298,974	305 322 93.3 216,825 233,757 10.9 12c.0 289 32,657 16,210 5,984 385 20,234 2,779 120,632	47 48 88.7 324,375 305,445 c,901.6 c,363.4 46 1,841 2,277 651 52 60 1318,158	104 112 77.0 236,254 108,976 2,271.7 973.0 101 10,311 15,634 4,812 1,291 20 20 17",201	22 28 66.7 21,569 20,079 980.4 717.1 1,233 1,148 262 267 385 	103 116 88.0 5e7,340 424,197 5,508.2 3,e56.9 103 24,182 1,604 991 200	9 9 81.8 33,704 36,184 3,744.9 4,020.4 9 312 414 20	394 375 84,77 829,287 224,734 2,104,8 599,3 27,282 14,609 5,978 327 1,965 3,156 762,976	117 138 79.1.1 247,898 174,430 2,118.8 1,264.0 112 16,689 6,580 31 31 3.290 208,879
Irrigated farms	115 132 95.8 313,207 53,066 2,723.5 402.0 110 5,573 4,972 1,214 471 1,166 91 1298,974 1,138	305 322 93.3 216,825 233,757 10.9 226 32,65° 16,210 5,984 385 20,234 42,779 120,622 42,243	47 48 88.7 324,375 305,445 c,901.6 c,363.4 4 6 1,841 2,278 651 52 60 1	104 112 77.6 236,254 108,976 2,271.7 973.0 101 10,311 15,634 4,812 1,221 282 20 17",261 3,061	22 28 66.7 21,569 20,079 980.4 717.1 17 1,233 1,148 262 87 385 385 1e,460 2,194	103 116 88.0 56°,340 424,19° 5,508.2 3,656.9 103 24,182 1,664 991 200 524,292 4,212	9 91.8 33,704 36,184 3,744.9 4,020.4 20 20 20 20 20 20	394 375 84,7 829,287 224,734 2,104,8 599,3 249 27,282 14,609 5,978 327 1,965 762,976 33,156	117 138 79-1-1 247,898 174,430 2,118.8 1,264.0 112 16,6899 6,580 31 31 31 31 3,290 208,879 6,657
Irrigated farms	115 132 95.8 313,207 53,066 2,723.5 402.0 110 5,573 4,972 1,214 471 1,166 91 298,974	305 322 93.3 216,825 233,757 10.9 12c.0 289 32,657 16,210 5,984 385 20,234 2,779 120,632	47 48 88.7 324,375 305,445 c,901.6 c,363.4 46 1,841 2,277 651 52 60 1318,158	104 112 77.0 236,254 108,976 2,271.7 973.0 101 10,311 15,634 4,812 1,291 20 20 17",201	22 28 66.7 21,569 20,079 980.4 717.1 1,233 1,148 262 267 385 	103 116 88.0 5e7,340 424,197 5,508.2 3,e56.9 103 24,182 1,604 991 200	9 91.8 33,704 36,184 3,744.9 4,020.4 20 20 20 20 20 20 20	394 375 84,77 829,287 224,734 2,104,8 599,3 27,282 14,609 5,978 327 1,965 3,156 762,976	117 138 79.1.1 247,898 174,430 2,118.8 1,264.0 112 16,689 6,580 31 31 3.290 208,879
Irrigated farms	115 132 95.8 313,207 53,066 2,723.5 402.0 110 5,573 4,972 1,214 471 1,166 91 298,974	305 322 93.3 216,825 233,757 10.9 12c.0 289 32,657 16,210 5,984 2,779 120,622 42,243	47 48 88.7 324,375 305,445 6.901.6 6.363.4 46 1.841 2.272 661 52 60 1 318,158	104 112 77.6 236,254 108,976 2,271.7 973.0 101 10,311 15,634 4,812 1,291 282 20 177,241 3,061	22 28 6b.7 21,569 20,079 980.4 717.1 17 1,233 1,148 262 87 385 1c,460 2,194	103 116 88.0 567,340 424,197 5,508.2 3,656.9 103 24,182 1,604 991 200 524,292 4,212 64 525,896	9 9 31.8 33,704 36,184 3,744.9 4,026.4 9 312 414 20 20 20 7 32,370	394 375 24,77 829,287 224,734 2,104,8 599,3 249 27,282 14,609 5,978 327 1,965 3,156 762,976 33,868	117 138 79-11 247,898 174,430 2,118.8 1,264.0 112 16,689 6,580 31 31 31 3,290 208,879 6,657
Irrigated farms	115 132 95.8 313,207 53,066 2,723.5 402.0 110 5,573 4,972 1,214 471 1,166 91 298,974 1,138	305 322 93.3 216,925 233,757 710.9 72c.0 2e9 32,657 16,210 5,984 385 20,234 2,779 120,622 42,243 264	47 48 88.7 324,375 305,445 6.901.6 6.363.4 46 1.841 2.276 601 52 60 1 318,158 321,096	104 112 77.6 236,254 108,976 2,271.7 973.0 101 10,311 15,634 4,812 1,291 282 20 177,241 3,061	22 28 86.7 21,569 20,079 980.4 717.1 17 1,233 1,148 262 87 385 16,460 2,194 20 17,993	103 116 88.0 56°,340 424,19°, 5,508.2 3,656.9 103 24,182 1,604 991 200 524,292 4,212 64 525,896	9 9 91.8 33,704 36,184 3,744.9 4,020.4 20 20 20 20 32,370 32,370	394 375 34,77 829,287 224,734 2,104,8 599,3 249 27,282 14,609 5,978 3,156 762,976 33,868	117 138 79.1.1 247,898 174,430 2,118.8 1,264.0 112 16,6899 6,580 31 31 31 3,290 208,879 6,657
Irrigated farms	115 132 95.8 313,207 53,066 2,723.5 402.0 110 5,573 4,972 1,214 471 1,166 91 298,974 1,138	305 322 93.3 216,325 233,757 10.9 22.0 32,657 16,210 5,984 2,779 120,622 42,243 264 157,066	47 48 88.7 324,375 305,445 6,901.6 6,363.4 4 1,841 2,272 60 1 318,155 	104 112 77.6 236,254 108,976 2,271.7 973.0 101 10,311 15,63 4,812 282 20 177,241 3,061 70	22 28 86.7 21,569 20,079 980.4 717.1 177 1,233 1,148 262 87 385 1c,460 2,194 20 17,993	103 116 88.0 567,340 424,197 5,508.2 3,656.9 103 24,182 1,604 991 200 524,292 4,212 64 525,896	9 9 91.8 33,704 36,184 3,744.9 4,026.4 9 312 414 20 20 7 32,370	394 375 84,7 829,287 224,734 2,104,8 599,3 249 27,282 14,609 5,978 327 1,965 7,156 762,976 33,868	117 138 79-11 247,898 174,430 2,118.8 1,264.0 112 16,689 6,580 31 31 31 3,290 208,879 6,657
Irrigated farms	115 132 95.8 313,207 53,066 2,723.5 402.0 110 5,573 4,972 1,214 471 1,166 91 298,974 1,138	305 322 93.3 216,925 233,757 710.9 72c.0 2e9 32,657 16,210 5,984 385 20,234 2,779 120,622 42,243 264	47 48 88.7 324,375 305,445 6,901.6 6,363.4 4 1,841 2,272 60 1 318,155 	104 112 77.6 236,254 108,976 2,271.7 973.0 101 10,311 15,63 4,812 282 20 177,241 3,061 70 193,177	22 28 86.7 21,569 20,079 980.4 717.1 17 1,233 1,148 262 87 385 16,460 2,194 20 17,993	103 116 88.0 567,340 424,197 5,508.2 3,656.9 103 24,182 1,604 991 200 524,292 4,212 64 525,896	9 9 91.8 33,704 36,184 3,744.9 4,026.4 9 312 414 20 20 7 7 32,370	394 375 84,7 829,287 224,734 2,104.8 599.3 249 27,282 11,609 5,978 327 1,965 3,156 762,976 33,868	117 138 79-11 247,898 174,430 2,118.8 1,264.0 112 16,689 6,580 31 31 3,290 208,879 6,657
Irrigated farms	115 132 95.8 313,207 53,066 2,723.5 402.0 110 5,573 4,972 1,214 471 1,166 91 1,138 101 305,112	305 322 93.3 216,825 233,757 10.9 12c.0 2ga 32,651 16,210 5,984 385 20,234 2,779 120,622 42,243 264 157,066	47 48 88.7 324,375 305,445 6,901.6 6,363.4 46 61,841 2,277 651 318,158 23 321,096	104 112 77.6 236,254 108,976 2,271.7 973.0 101 10,311 15,634 4,812 1,221 1,221 1,221 3,061 70 193,177	22 28 66.7 21,569 20,079 980.4 717.1 17 1,233 1,148 262 87 385 16,460 2,194 20 17,993 	103 116 88.0 567,340 424,197 5,508.2 3,656.9 103 24,182 1,604 991 200 524,292 4,212 64 525,896	9 9 91.8 33,704 36,184 3,744.9 4,026.4 20 20 20 7 32,370 32,370	394 375 34.77 829,287 224,734 2,104.8 599.3 249 27,282 14,609 5,978 3,156 762,976 33,868 353 779,550 2	117 138 79-11 247,898 174,430 2,118.8 1,264.0 112 16,689 6,580 31 31 3,290 208,879 6,657 22,283 41,921 111
Irrigated farms	115 132 95.8 313,207 53,066 2,723.5 402.0 110 5,573 4,972 1,214 471 1,166 91 298,974 1,138 101 305,112 	305 322 93.3 216,325 233,757 10.9 12c.0 22e 25 25 26 86,385 101,585 299 301 32,662 32,662	47 48 88.7 324,379 305,445 6,901.6 6,363.4 4,841 2,272 601 1318,158 23 321,096 4,664 3,077 46 43 1,941 660	104 112 77.6 23e,254 108,976 2,271.7 973.0 101 10,311 15,634 4,812 1,2e1 282 20 177,2e1 3,061 193,177 	22 28 66.7 21,569 20,079 980.4 717.1 17 1,233 1,148 262 87 385 10,460 2,194 20 17,993 11 2,317 2,830 17 28 1,215 28 17 28 17 28 17 28 21 21 21 21 21 21 21 21 21 21 21 21 21	103 116 88.0 567,340 424,140 75,508.2 3,656.9 103 24,182 1,604 991 200 524,292 4,212 64 525,896 28,393 31,547	9 9 9.1.8 33,704 36,184 3,744.9 4,020.4 20 20 20 32,370 	394 375 84,7 829,287 224,734 2,104.8 599.3 249 27,282 14,609 5,978 327 1,965 3,156 762,976 33,868 353 779,550	117 138 79.1.1 247,898 174,430 2,118.3 1,264.0 112 16,6899 6,580 31 31 3,290 208,879 6,657 106 215,459 22,283 41,921
Irrigated farms	115 132 95.8 313,207 53,066 2,723.5 402.0 110 5,573 4,972 1,214 471 1,166 91 298,974 1,138 8,256 12,276 108 129 5,329 5,329 5,329 5,329 5,329 5,329	305 322 93.3 216,325 233,757 10.9 22.0 32,657 16,210 5,984 2,779 120,622 42,243 2,779 120,622 42,243 301 32,627 32,662 32,662 32,662 242 242 242 242 32,662 242 242 242 242 242 242 242 242 242	47 48 88.7 324,375 305,445 6,901.6 6,363.4 40 1,841 2,272 60 1 318,155 4,664 3,077 46 43 1,841 1,841 2,272 60 1 318,155 4,664 3,077 46 43 1,841 1,84	104 112 77.6 230,254 108,976 2,271.7 973.0 101 10,311 15,634 4,812 21,291 282 20 177,291 3,061 193,177 15,639 25,864 101 108 9,880 9,880 9,880 9,880 11,288 42 52	22 28 86.7 21,569 20,079 880.4 717.1 17,233 1,148 262 87,385 1c,460 2,194 20 17,993 1 2,317 2,830 17,28 28 1,215 1,454 17	103 116 88.0 567,340 424,197 7,508.2 3,656.9 103 24,182 1,604 991 200 524,292 4,212 64 525,896 28,893 31,547 103 116 24,182 26,803 41 25,803	9 9 91.8 33,704 36,184 3,744.9 4,020.4 20 20 32,370 32,370	394 375 84,7 829,287 224,734 2,104.8 599.3 249 27,282 11,609 5,978 327 1,965 3,156 762,976 33,868 3333 779,550 2 40 40,967 37,351 247 259 25,823 311,568 331	117 138 79.1 247,898 174,430 2,118.8 1,264.0 112 16,689 6,580 31 31 31 3,290 208,879 6,657 22,283 41,921 111 133 16,513 21,456 35 55
Irrigated farms	115 132 95.8 313,207 53,066 2,723.5 402.0 110 5,573 4,972 1,214 471 1,166 91 1298,974 1,138 101 305,112 8,256 12,276 108 129 5,329 5,329 5,329 5,329 5,329 5,329 5,329	305 322 93.3 3216,825 233,757 10.9 220 32,657 16,210 5,984 385 20,234 42,279 120,622 42,243 264 157,066 25 86,385 101,585 299 301 32,627 32,662 3	47 48 88.7 324,375 305,445 6,901.6 6,363.4 46 1,841 2,277 651 318,158 23 321,096 4,664 3,077 46 43 1,841 660 19	104 112 77.6 236,254 108,976 2,271.7 973.0 101 10,311 15,634 4,812 1,221 1,221 1,221 3,061 70 193,177 15,639 25,964 101 108 9,880 11,288 11,288	22 28 66.7 21,569 20,079 980.4 717.1 1,133 1,148 262 87 385 16,460 2,194 20 17,993 11 2,317 2,830 17 28 1,215 1,454 17	103 116 88.0 567,340 424,197 5,508.2 3,656.9 103 24,182 1,604 991 200 524,292 4,212 64 525,896 28,393 31,547 103 116 24,182 26,803	9 91.3 33,704 36,184 4,020.4 4,020.4 20 20 20 5 32,370 9 32,791 	394 375 84,77 829,287 224,734 2,104,8 599,3 249 27,282 14,609 5,978 3,156 762,976 33,868 353 779,550 2 40 49,967 37,351 247 259 25,823 19,568	117 138 79.1 1247,898 174,430 2,118.8 1,264.0 112 16,689 6,580 31 31 3,290 208,879 6,657 106 215,459 22,283 41,921 111 133 16,513 21,456
Irrigated farms	115 132 95.8 313,207 53,066 2,723.5 402.0 110 5,573 4,972 1,214 471 1,166 91 101 305,112 8,256 12,276 108 109 5,329	305 322 93.3 216,825 233,757 110,9 120,0 269 32,657 16,210 385 20,234 42,779 120,622 42,243 42,243 42,779 120,622 42,243 365 101,955 20,234 157,066 22,242 25,759 301 32,662 240 240 240 240 240 240 240 24	47 48 88.7 324,375 305,445 6,901.6 6,363.4 46 1,841 2,277 651 318,159 23 321,096 4,664 3,077 46 43 1,841 860 19 15 2,823 2,154	104 112 77.6 236,254 108,976 2,271.7 973.0 101 10,311 15,634 282 20 177,2e1 3,061 17,2e1 3,061 193,177 15,639 25,864 101 108 9,880 11,288 42 52 5,759 14,4447	22 28 66.7 21,569 20,079 980.4 710.1 177 1,233 1,148 262 27 385 1c,460 2,194 20 17,993 1 1 1 2,317 2,830 17 2,830 17 2,830 17 2,830 17 2,830 17 1,431 1,43	103 116 88.0 567,340 424,149 75,508.2 3,656.9 103 24,182 1,604 991 200 524,292 4,212 64 525,896 28,393 31,547 103 116 24,182 26,803 116 24,182 26,803	9 91.8 33,704 36,184 4,020.4 9 312 414 20 20 32,370 32,370 9 32,791 637 535 9 9 9 112 366 6 6 6 6 6 6 6 7 325	394 375 24,734 2,104,8 599,3 249 27,282 14,609 5,976 33,156 762,976 33,868 353 779,550 2 40 49,967 37,351 247 249 25,823 19,568 321 264 24,144 17,370	117 138 79.1 247,898 174,430 2,118.8 1,264.0 112 16,689 6,580 31 31 3,290 208,879 6,657 22,283 41,921 111 133 16,513 21,456 5,700 19,114
Irrigated farms	115 132 95.8 313,207 53,066 2,723.5 402.0 110 5,573 4,972 1,214 471 1,166 91 1298,974 1,138 101 305,112 8,256 12,276 108 129 5,329 5,329 5,329 5,329 5,329 6,011 102 2,427 6,113	305 322 93.3 3216,825 93.3 216,825 210,49 226.0 226 42,243 264 157,066 22 25 25 26,234 267,110 288 299 301 32,622 240 242 25,759 57,110 288 299	47 48 88.7 324,375 305,445 6,901.6 6,363.4 4,664 3,277 651 318,158 23 321,096 4,664 3,077 46 43 1,841 660 15 2,823 2,154	104 112 77.6 236,254 108,976 2,271.7 973.0 101 10,311 15,634 4,812 1,221 282 200 17",261 3,061 70 193,177 15,639 25,864 101 108 9,880 11,288 42 52 5,759 14,447	22 28 66.7 21,569 20,079 980.4 717.1 17 1,233 1,148 262 287 385 10,460 2,194 20 17,993 11 1 2,317 2,830 17 28 1,215 1,454 17 13 1,102 1,327	103 116 88.0 56°,340 424,19°,7 5,508.2 3,656.9 103 24,182 1,604 991 200 524,292 4,212 64 525,896 28,393 31,547 103 116 24,182 26,803 116 24,182 26,803 109	9 9 91.8 33,704 36,184 4,020.4 4,020.4 20 20 20 20 20 20 20 20 20 20 20 20 20	394 375 24,73 829,287 224,734 2,104,8 599,3 249 27,282 14,609 5,978 33,156 762,976 33,868 353 779,550 2 40 49,967 37,351 247 259 25,823 19,568 321 264 24,144 24,144 17,370	117 138 79.1.1 247,898 174,430 2,118.8 1,264.0 112 16,6899 6,580 31 31 3,290 208,879 6,657 106 215,459 22,283 41,921 111 133 16,513 21,456 5,700 19,134
Irrigated farms	115 132 95.8 313,207 53,066 2,723.5 402.0 110 5,573 4,972 1,214 471 1,166 91 101 305,112 8,256 12,276 108 109 5,329	305 322 93.3 216,825 233,757 110,9 120,0 269 32,657 16,210 385 20,234 42,779 120,622 42,243 42,243 42,779 120,622 42,243 365 101,955 20,234 157,066 22,242 25,759 301 32,662 240 240 240 240 240 240 240 24	47 48 88.7 324,375 305,445 6,901.6 6,363.4 46 1,841 2,277 651 318,159 23 321,096 4,664 3,077 46 43 1,841 860 19 15 2,823 2,154	104 112 77.6 236,254 108,976 2,271.7 973.0 101 10,311 15,634 282 20 177,2e1 3,061 17,2e1 3,061 193,177 15,639 25,864 101 108 9,880 11,288 42 52 5,759 14,4447	22 28 66.7 21,569 20,079 980.4 710.1 177 1,233 1,148 262 27 385 1c,460 2,194 20 17,993 1 1 1 2,317 2,830 17 2,830 17 2,830 17 2,830 17 2,830 17 1,431 1,43	103 116 88.0 567,340 424,149 75,508.2 3,656.9 103 24,182 1,604 991 200 524,292 4,212 64 525,896 28,393 31,547 103 116 24,182 26,803 116 24,182 26,803	9 9 91.8 33,704 36,184 37,744.9 4,020.4 20 20 20 20 20 20 20 20 20 20 20 20 20	394 375 84,77 829,287 224,734 2,104,8 509,3 249 27,282 14,609 5,978 33,156 762,976 33,868 353 779,550 2 40 49,947 37,351 247 259 25,823 19,588 321 264,144 17,370 239 237 24,776 237 24,776 237 24,777 259 25,823 21 224,777 259 25,823 21 224,777 259 25,823 237 24,777 259 25,823 237 24,777 259 25,823 237 24,777 259 25,823 237 24,777 259 25,823 237 24,777 259 25,823 237 24,777 259 25,823 237 24,777 259 25,823 237 24,777 259 25,823 237 24,777 259 25,823 237 24,777 259 25,823 237 24,777 259 25,823 237 24,777 259 25,823 237 24,777 259 25,823 237 24,777 259 25,823 237 24,777 259 25,823 237 24,777 259 25,823 237 24,777 259 25,823 237 24,777 259 25,823 24,777 259 25,823 25,823 25,823 25,823 26,823 27 27 27 27 27 27 27 27 27 27 27 27 27	117 138 79.1.1 247,898 174,430 2,118.8 1,264.0 112 16,6899 6,580 31 31 31 31 32 320 208,879 6,657 106 215,459 22,283 41,921 111 133 16,513 21,456 55,770 19,134 109 120 16,279 20,880
Irrigated farms	115 132 95.8 313,207 53,066 2,723.5 402.0 110 5,573 4,972 1,214 471 1,166 91 298,974 1,138 8,256 12,276 108 129 5,329 5,930 46 70 2,927 (1,113 102 113 102 113 5,221 5,195 22 14 16	305 322 93.3 3216,925 233,757 110.9 26.0 26.0 32,65. 16,210 5,984 24,779 120,622 42,243 264 157,066 22 25 37,585 299 301 32,627 32,662 240 242 243 249 240 242 243 249 240 242 33,557 110 288 299 32,557 32,5	47 48 88.7 324,375 305,445 c,901.6 c,363.4 46 1,841 2,278 651 318,158 23 321,096 4,664 3,077 46 43 1,541 860 19 15 2,823 2,154 46 46 46 46 46 1,841	104 112 77.6 236,254 108,976 2,271.7 973.0 101 10,311 15,634 4,812 1,261 3,661 70 193,177 15,639 25,864 101 108 9,880 11,288 42 52 5,759 14,447 97 102	22 28 86.7 21,569 20,079 980.4 717.1 17 1,233 1,148 262 87 385 385 20 10,460 2,194 20 17,993 11 1 2,317 2,830 17 28 1,215 1,454 1,7 1,327 1,	103 116 88.0 567,340 424,197 7,508.2 3,656.9 103 24,182 1,604 991 200 524,292 4,212 64 525,896 28,893 31,547 103 116 24,182 26,803 41 255 4,711 3,790 103 109 24,182	9 9 91.8 33,704 36,184 3,744,9 4,020,4 20 20 32,370 32,370 637 535 637 535 637 535 637 535	394 375 84,7 829,287 224,734 2,104,8 509,3 249 27,282 11,609 5,978 327 1,965 3,156 762,976 33,868 353 779,550 2 40 49,947 37,351 247 259 25,823 321 264 24,144 17,370 239 237 244,776	117 138 79.1 247,898 174,430 2,118.8 1,264.0 112 16,689 6,580 31 31 31 31 32 3,290 208,879 6,657 22,283 41,921 111 133 16,513 21,456 35 50 5,770 19,114 104 110 120 16,279
Irrigated farms	115 132 95.8 313,207 53,066 2,723.5 402.0 110 5,573 4,972 1,214 471 1,166 1298,974 1,138 101 305,112 8,256 12,276 108 129 5,329 5,329 5,329 5,329 5,329 5,329 6,113 102 2,927 6,113 102 2,927 6,113 102 113 102 113 102 113 102 113 102 113 102 113 102 113 102 113 102 113 102 113 102 113 102 113 102 113 102 114	305 322 93.3 216,925 233,757 10.9 22c.0 289 32,657 16,210 5,984 2,279 120,622 42,243 264 157,066 25 86,385 101,585 289 301 32,657 32,662 242 243 244 253,758 67,c10 288 299 32,557 32,255	478 488.7 324,3759 305,445 5,901.6 6,363.4 4661 318,158 23 321,096 4,664 3,077 46 43 1,841 1,841 1,942 466 1,843 2,154	104 112 77.6 236,254 108,976 2,271.7 973.0 101 10,311 15,634 4,812 1,261 282 20 177,261 3,061 70 193,177 15,639 25,864 101 108 9,880 11,288 42 5,759 14,447 97 102 9,473 9,531 10 8	22 28 86.7 21,569 20,079 980.4 717.1 17 1,233 1,148 262 87 385 16,460 2,194 20 017,993 11 1 2,317 2,830 17 28 1,215 1,454 17 13 1,102 1,327 16 21 1,327 16 21 1,327 16 21 1,327 16 21 1,327 16 21 1,327 16 21 1,327 16 21 1,327 16 21 1,327 16 21 1,327 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	103 116 88.0 567,340 424,197 5,508.2 3,656.9 103 24,182 1,604 991 200 524,292 4,212 64 525,896 28,893 31,547 103 116 24,182 26,803 41 2,192 24,109 24,192 24,109	9 9 91.8 33,704 36,184 20 20 20 20 20 20 20 20 20 20 20 20 20	394 375 84,77 829,287 224,734 2,104,8 599,3 249 27,282 14,609 5,978 32,77 1,965 762,976 33,868 353 779,550 2 40 49,947 37,351 247 259 25,823 19,568 3521 24,144 17,370 239 237 24,776 247 259 25,823 211 264 24,144 17,370	117 138 79-1.1 247,898 174,430 2,118.8 1,264.0 112 16,6899 6,580 31 31 3,290 208,879 6,657 106 215,459 22,283 41,921 111 133 16,513 21,456 35 5,770 19,134 109 120 16,279 20,880

 $^{1}\mathrm{For}$ 1949, includes irrigated cropland not harvested and not pastured.

County Table 2.—FARMS BY COLOR AND TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950

=			1		1					
	Item (For definitions and explanations, see text)	The State	Churchill	Clark	Douglas	Elko	Esmeralda	Eureka	Humboldt	Lander
	FARMS BY COLOR AND TENURE OF OPERATOR					'				
2	All farmsnumber 1954 1950	2,857 3,110	619 642	210 252	124 134	278 391	22 19	3r 47	113 177	33 33
3	All land in farmsacres 1954 1950	8,231,270 7,063,525	176,594 151,606	44,673 38,319	253,510 226,902	2,954,706 2,692,149	78,650 17,781	194,232 400,821	878,024 842,946	640,898 653,200
5 6	Total cropland harvestedacres 1954 1949	360,011 421,202	33,271 34,559	5,339 5,528	18,102 18,821	130,787 155,274	835 1,265	12,336 21,440	24,641 43,507	12,082 15,706
7	Farms by color of operator: White operatorsnumber 1954	2,688	597	205	123	273	22	3-ь	110	32
8	1950 Nonwhite operatorsnumber 1954	2,753 169	611	246 5	138	272 5	19	44	129	32 1
10	1950 Farms by tenure of operator:	357	31	6	1	119		3	48	1
11 12	Full ownersnumber 1954 1950	2,175 2,423	477 506	166 192	95 103	206 316	19 14	¹ 1 37	76 131	21 23
13 14	Part ownersnumber 1954 1950	402 359	103 81	22 39	21 24	40 39	1	2 5	19 25	8 7
15 16	Managersnumber 1954 1950	85 94	6 5	5 6		20 22	1 3	2 2	12 13	2 2
17 18	All tenantsnumber 1954	.95 234	33 50	17 15	8	12 14	2	1	6 8	2
19 -20	Proportion of tenancypercent 1954 1950	6.9 7.5	5.3 7.8	8.1	6.5 6.5	4.3 3.6	9.1 5.3	2.8 6.4	5.3 4.5	6.1 3.0
21 22	Cash tenantsnumber 1954 1950	88 89	6 9	11 10	4 5	3	2		4	1
2 3 24	Share-cash tenantsnumber 1954 1950	7 10	3		• • •	3	•••			•••
25 26	Share tenants and croppersnumber 1954 1950	53 68	16 20	1 1	1 2	3 4		3	2	•••
27 28	Crop-share tenants and croppersnumber 1954	41 42	15 16	1		2 2			1	
29 30	Livestock-share tenantsnumber 1954 1950	12 26	1 4		1 2	1 2		···		
31 32	Other and unspecified tenantsnumber 1954	47 67	7 18	5 4	3 2	5 4	•••	1		1
33 34	Other tenantsnumber 1954	21 13	3 3	3	3	3 1		1		
35 36	Unspecified tenantsnumber 1954 1950	26 54	4 15	2 3		2 3				1
37	Land in farme by teagre of operator: Full ownersacres 1954	2,617,800	77,554	31,117	104,640	950,051	9,648	57,349	404,223	21,072
38	1950 Part owners	2,392,108 2,794,750	83,363 55,631	23,406 9,061	95,356 145,280	1,079,873 628,038	7,358	113,318	256,444 240,806	25,324 611,746
40	1950	1,610,697	24,892	6,916	53,503	458,636	203	38,325	240,953	244,650
41 42	Managers	2,651,829 2,855,257	39,532 37,454	3,206 1,484	74,305	1,370,264 1,124,629	69,000 9,980	5,343 246,338	204,798 328,301	7,600 297,027
43 44	All tenantsscres 1954 1950	166,891 205,463	3,877 5,897	1,289 6,513	3,590 3,738	6,355 29,011	2 240	640 2,840	28,197 17,248	480 86,199
45 46	Cash tenants	82,395 130,105	842 1,579	866 789	475 1,027	2,130 13,320	240		26,717 1,568	320 86 ,1 99
47 48	Share-cash tenantsscres 1954 1950	23,145 4,489	480 320	:::	•••	3,520	•••	:::		
49 50	Share tenants and croppersacres 1954 1950	19,078 28,753	2,210 2,503	18 10	625 2,660	3,562 6,873	•••	2,840	1,480	•••
51 52	Crop-share tenants and croppersscres 1954 1950	10,709 14,466	2,165 1,607	18 10	•••	905 3 , 253	:::		320	
53 54	Livestock-share tenantsscres 1954 1950	8,369 14,287	45 896		625 2,660	2,657 3,620		2,840	1,160	•••
55 56	Other and unspecified tenantsscres 1954 1950	42,273 42,116	345 1,495	405 5,714	2,490 51	661 5,298		640	15,680	160
57 58	Cropland harvested by tenure of operator: Full owners	1,679 2,024	392 462	117 133	86 86	189 300	12 9	30 29	54 90	18 22
59 60	scres 1954 1949	206,349 240,342	19,723 25,477	3,641 3,629	9,347 10,246	75,128 85,643	595 712	10,330 13,057	10,604 18,343	4,503 4,224
61 62 63	Part owners	359 329 74 ,5 45	99 78 10,727	20 32 1,175	19 21 7,977	37 39 18,937		1 5 780	9 22 2,709	8 7 6,450
64	1949	70,659	5,594	1,309	4 , 237	25,434		2,886	7,004	5,128
65 66 67	1949 scres 1954	85 62,894	4 951	5 30 7	3	22 34,880	1 2 240	1,115	12 12 10,893	2 2 1,005
68 69	1949 All tenantsfarms reporting 1954	86,649	617 30	261	3,852 8	39,616	518	4,746 1	17,494	6,354 2
70 71 72	1949 scres 1954	189 16,223 23,552	45 1,870 2,871	12 266 329	5 778 486	12 1,842 4,581	1 35	3 111 751	5 435 666	124
_	<u> </u>			L			l		l	

County Table 2.-FARMS BY COLOR AND TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950-Continued

Washoe 465 420 903,052 621,594 28,223 21,604 421 372 44 48 363 321 61 44 6.99 10.53 25 27	White Pine 148 148 259,609 175,490 17,610 21,970 146 141 2 7 126 118 13 14 3 3 6 13 4.1 8.8
420 903,052 621,594 28,223 21,604 421 372 44 48 363 321 61 44 9 11 32 44 6.9 10.5	259,609 175,490 17,610 21,970 146 141 2 7 126 118 13 14 3 3 3
420 903,052 621,594 28,223 21,604 421 372 44 48 363 321 61 44 9 11 32 44 6.9 10.5	259,609 175,490 17,610 21,970 146 141 2 7 126 118 13 14 3 3 3
621,594 28,223 21,604 421 372 44 48 363 321 61 44 6.9 10.5	175,490 17,610 21,970 146 141 2 7 126 118 13 14 3 3 6 13 4-1
21,604 421 372 44 48 363 321 61 44 9 11 32 44 6.9 10.5	21,970 146 141 2 7 126 118 13 14 3 3 6 13 4-1
372 44 48 363 321 61 44 9 11 32 24 46.9 10.5	141 2 7 126 118 13 14 3 3 6 13 4-1
363 321 61 44 9 11 32 44 6.9 10.5	7 126 118 13 14 3 3 6 13
321 61 44 9 11 32 44 6.9 10.5	118 13 14 3 3 3 6 13
44 9 11 32 44 6.9 10.5	13 14 3 3 6 13 4.1
9 11 32 44 6.9 10.5	3 3 6 13 4.1
6.9 10.5	13 4.1
6.9 10.5	4.1
	3 7
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4 9	2 3
3 4	2 1
1	
3	1 3
3	
	1
224,236 122,272	123,400 122,599
157,983	20,724 31,758
477,741	110,875 5,656
43,092	4,610 15,477
41,147	4,275
	5,527
1,682	310 895
1,150	310 600
532	295
263	25 9,055
185	97
17,448 11,985	110 14,652 14,608
48 33	12 14
5,032 4,263	1,990 4,798
8 9 4,091 3,346	3 3 404 747
18	4 11
1,652 2,010	564 1,817
	27 1 48 8 3 4 1 4 4 3 8 3 6 224,236 122,272 157,983 156,454 477,741 332,508 43,092 10,360 41,147 7,851 1,662 1,068 1,150 291 1,682 1,682 1,150 263 1,150 185 204 17,448 11,985 33 5,032 4,263 1,985 4,991 3,346 18 8 9 4,091 3,346 18 8 9 1,6652

County Table 3.-FARMS BY SIZE OF FARM AND BY TYPE OF FARM: CENSUSES OF 1954 AND 1950

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

	Item	The State	Churchill	Clark	Douglas	Elko	Esmeralda	Eureka	Humboldt	Lander
- }	(For definitions and explanations, see text)	The State	CHAICHILL	(1311)	tv:46172	DIAO	Louic La Liga	Edicks	Halbord	13.thtte1
	FARMS BY SIZE OF FARM									
1	All farmsnumber 1954	1,850	-1-	210	124	278	22	36	11+	
2	Under 10 acresnumber 1954	17.1 24.3	65	48	6 13	5	3	1	3 b	1
4	Under 3 scresnumber 1954	1+8 53	19	14 14	5	3 4	3			i
6 7	3 to 9 acresnumber 1954	2 ·1 190	4-6 37	24 12	5 8	2		1	3 5	
8 9	10 to 29 acresnumber 1954	278 360	94	45 1 55 1	10 11	3			.2	
10 11	30 to 49 acresnumber 1954	207	121	22	5	4 3 20	1	1	47 4 4	
12 13	50 to 69 acresnumber 1954	122 114	30 43	18 18	2	3		***		1
14 15	70 to 99 acresnumber 1954	276 397	121 148	25 31	12 11	3 70			1 3	1
16 17	100 to 139 acresnumber 1954	160 171	71 55	17	ь	4	1	1		
18 19	140 to 179 acresnumber 1954	179	4.3 55	15 13 12	9	22	•••	1 2	3	2
20	180 to 219 acresnumber 1954	104 114	27 20	7	7 7	10 3 6	2 1 2	2	10 2 3	***
22	220 to 259 acresnumber 1954	72	23	2	6		1		2	
23 24 25	1950 260 to 499 scresnumber 1954 1950	256 275	22 34	8	8 22	1 20	10	3	2	2
26 27	500 to 999 scresnumber 1954 1950	275 236 244	34 25 22	9 9	18 11 14	22 33 32	2 2	6 2 9	15 17	9
28	1,000 acres and overnumber 1954	588 554	14	6	29	197 191	3 3 5	22 23	20 71 63	5 16 14
30	Land in farms by size of farm: All land in farmsacres 1954	8,231,270	176,594	44,673	253,510	2,954,706	78,650	194,232	878.024	640,898
31	1950 Under 10 acresacres 1954	",063,525	151,606	38,319	226,402	2,692,149	17,781	400,821	842,946	653,200
33 34	1950 10 to 29 acres	1,385 1,144 4,755	287 205 1,442	139 179 772	26 -7 139	14 10 48	3	7 3	12 32	2
35 36	1950 30 to 49 acres	6,408 8,100	1,413 3,256	898 822	184 202	100 115	50 40	18	35 916 164	10
37 38	1950 50 to 69 acreaacres 1954	12,536 7,139	4,798 1,710	1,404 1,047	213 114	1,120 185			156	50
39	1950	0,694	1,897	1,020	169	50			52	50
40 41 42	70 to 99 acres	22,197 32,108 18,767	9,780 11,957 8,367	2,019 2,561	961 858 730	232 5,740	***	80	97 228	80 80
43	1950 140 to 179 acres	19,889 28,⊶08	6,351 6,873	1,938 1,716 2,019	1,092 1,370	468 2,507 639	120	100 101 320	347 472	***
45 46	1950 180 to 219 acresacres 1954	38,019 20,666	8,703 5,364	1,88b 1,388	1,860 1,419	1,597 585	318 200	302	1,609	320
47	1950	22,678	', ≒65	2,198	1,390	1,182	403	182	604	
48 49 50	220 to 259 acres	16,954 18,156 92,644	5,296 5,131	460 954	1,411	240	220 240		500 490	480
51 52	1950 500 to 999 acres	99,491	12,276 11,822 16,124	2,864 3,351 6,547	7,263 6,081 8,478	7,244 8,308 22,948	3,305 669 1,362	1,320 2,330	3,100 5,905	2,0 2 2 2,997
53 54	1950 1,000 acres and overacres 1954	170,848	15,501	6,284 24,658	9,736 231,397	23,463 2,922,228	2,291 73,400	5,234 6,657 187,251	13,745 16,029 859,499	3,989 3,320 634,435
55	1950	6,635,554	79,863	15,868	203,354	2,647,832	13,810	391,148	816,578	646,257
56	FARMS BY TYPE OF FARM	2,808		202	200					
57	Estimoted number of farms	3,110	644 642	201 252	109 13 9	267 391	18 19	32 47	111 177	26 33
	Pleid-crop farms other than vegetable ond fruit-ond-nutnumber 1954	48	15	1	1				5	
59 60 61	1950 Cash-grainпилber 1954 1950	79 22 59	15 15 15	5	5	5		•••	5	•••
62 63	Cottonnumber 1954	5		1		5				
64 65	Other field-cropnumber 1954 1950	21 20			1	***	•••	•••	5	
	Fegetable farmsnumber 1954	26		ь						
67 68 69	1950 Prutt-and-nut formsnumber 1954 1950	6 10						•••		• • •
	Dairy formsnumber 1954	250	40	40	12	• • •	•••	• • • •		•••
71 72	1950 Poultry formsnumber 1954	348 67	123 25	58	27	5	•••	• • •		•••
73	1950	112	35	24		5				7
74 75	Livestock forms other than dairy and poultrynumbsr 1954 1950	1,212	173 136	48 48	67 65	230 304	3 8	32 37	97 112	21 25
76	General formsnumber 1954	296	105	5	11	10			1	£.,
77 78	Primarily cropnumber 1954	443 192	158 70	10 ь	15 10	22 7	7		7	
79 80	Primorily livestocknumber 1956	228 20	79	10	5	10				***
81 82 83	1950 Crop and livestocknumber 1954 1950	88 5⊶ 127	35 30 44		5 1 5	 3 12				• • •
84	Miscellansous and unclassified farmsnumber 1954	899	236	45	18	27	15		12	* * * Fi
85	1950	821	175	107	27	50	4	10	53	1

County Table 3.-FARMS BY SIZE OF FARM AND BY TYPE OF FARM: CENSUSES OF 1954 AND 1950-Continued

[Dsts for items shown in italics are based on reports for only s sample of farms. See text]

=	Item	Lincoln	Lyon	Mineral	Nye		Panahina		· · · ·	
	(For definitions and explanations, see text)		13,011	71210131	l lige	Ormsby	Pershing	Storey	Washoe	White Pine
	FARMS BY SIZE OF FARM Farms by size:									
1	All farmsnumber 1954	134	327	53	134.	33	117	11	465	148
2 3 4	Under 10 scresnumber 1954	17	25 14	3 2	, 2	7 6	9 4		173 87	18 5
5 6	Under 3 scresnumber 1954 1950 3 to 9 scresnumber 1954	6 1 11	12	2	3	2 3	2 2		71 11	12 3
7	1950	8	13 14	3	2	3	7 2		102 76	6 2
8 9	10 to 29 scresnumber 1954 1950	9 15	13 17	14 14	2 2	5 6	4 2	2 3	77 93	g 6
11	30 to 49 scresnumber 1954 1950	13 16	32 34	12 23	6 7	1 2	6 7		20 31	
12 13 14	50 to 69 scresnumber 1954 1950 70 to 99 scresnumber 1954	9	13 11	11 5 4	18		2	1	11 15	3 5
15	1950	11 11	33 36	6	21 30	3 2	5 13		23 20	13 14
16 17	100 to 139 acresnumber 1954	9	20 21	3	5 4		4 8		15 21	4 3
18	140 to 179 scresnumber 1954	12 14	33 42	1 3	5 ?	2 7	18 29	1	16 24	16 12
20 21	180 to 219 acresnumber 1954	7 4	17 20		5 5	1 3	6 3	2 1	9 18	10 8
22 23	220 to 259 scresnumber 1954	2	10 13	1	6 3		4 5	1	11	3
24 25	260 to 499 scresnumber 1954 1950	15 23	55 52		16 14	4 6	12 13	3 2	8 24 29	5 16
26 27	500 to 999 scresnumber 1954	16 20	29 27	2 1	20 17	3 4	10		25 29	21 21 23
28 29	1,000 scres and overnumber 1954 1950 Land in farms by mize of farm:	14 12	47 44	2 2	24 28	7 7	37 31	2 2	61 45	36 41
30 31	All land in farmsscres 1954	323,347 55,760	218,557 237,598	328,377 307,191	252,649 122,469	23,180 22,637	633,808 441.878	67,404 55,184	903,052	259,609
32	Under 10 scresscres 1954	58	71	19	18	24	28	77,104	621,594 630	175,490 47
33 34 35	1950 10 to 29 scresscres 1954	53 159	102 260	270	13 41	16 87	11 69	40	448 1,244	13 149
36 37	1950 30 to 49 scresacres 1954 1950	241 515 610	278 1,233	284 474 885	. 37 237 288	117 45 74	40 255 292	50	1,662 742	104
38 39	50 to 69 scresacres 1954	549 603	1,270 776 711	654 30b	1,100		109 55	58 58	1,212 635 872	214 152 300
40	70 to 99 scresscres 1954	871	2,611	310	1,686	253	394		1,842	1,061
41 42 43	1950 100 to 139 scresscres 1954	912 1,018	2,827 2,363	470 366	2,442 588	160	1,041 453		1,631 1,824	1,121 432
44 45	1950 140 to 179 scresscres 1954 1950	877 1,910 2,219	2,503 5,235 6,448	160 464	474 800 1,109	100 308 1,113	959 2,898 4,611	150	2,525 2,568 3,752	337 2,516
46 47	180 to 219 acresacres 1954 1950	1,426	3,354 4,083	380	1,000 1,032	218	1,189	400 200	1,793 3,536	1.878 1.930 1.557
48	220 to 259 acresacres 1954	484	2,365	256	1,431		920	240	2,658	713
49 50 51	1950 260 to 499 acresacres 1954 1950	702 5,523	3,076 20,666 18,813		690 6,147	1,360	1,200 4,241	1,106	1,877 8,594	1,168 5,613
52 53	500 to 999 scresscres 1954	8,210 11,919 13,458	19,275 17,511	1,402 900	5,089 14,323 12,512	2,201 2,095 2,380	4,928 7,332 7,167	726	10,310 17,408 18,653	7,751 13,706 14,986
54 55	1,000 scres and overscres 1954	298 ,9 15 27 , 080	160,348 179,976	324,466 303,500	225,278 98,232	18,790 15,873	615,920 421,006	65,560 54,000	863,114 575,116	233,290 146,061
	FARMS BY TYPE OF FARM									
56 5 7	Estimated number of farms	114 145	342 3 31	32 58	144 128	37 44	107 126	12 1 0	451 420	161 148
58	Field-crop farms other than vegetable					, ,			420	140
59 60	and fruit-and-nutnumber 1954 Cash-grainnumber 1954 number 1954		5 5	***			3 24	5	9 15	***
61 62	1950 Cottannumber 1954		5	• • • •		•••	3 24	•••		• • •
63 64	Other field-cropnumber 1954	:::	5			•••				
65	1950				***				15	•••
66 67 68	Vegetable farms	• • • •	15 	•••		:::	• • • •	1	5 5	
69	1950				•••					• • • •
70 71,	Dairy farmsnumber 1954	5 15	66 22			7		5	27 75	5 16
72 73	Paultry farmsnumber 1954 1950		6 11			10	5 5		11 10	5
74	Livestock farms ather than dairy and poultrynumber 1954	62	107	10	60	16	42			
75	1950	71	132	31	68 80	16 7	42 31	2	148 120	90 91
76 77	General farmsnumber 1954 1950	5 11	67 101		15 14	7	37 54		24 17	15 19
78 79 80	Primarily cropnumber 1954 1959	11	37 48		5 13	•••	24 33	1	17 12	15 4
81 82	Primarily livestocknumber 1954 1950 Crop and livestocknumber 1954		5 32 25		5	•••	13	• • •	5	
83	1950	•••	21		1	7	21		2 5	11
84 85	Miscellaneous and unclassified farmsnumber 1954	42 44	71 60	22 22	52 28	11 23	20 12		227 178	46 22
							l			

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

_	Y					-				
	Item (For definitions and explanations, see text)	The State	Churchill	Clark	Dougles	Elko	Esmeralda	Eureka	Humboldt	Lander
2	All farmsnumber 1954 1950	2,857 3,110	619 642	210 252	124 139	278 391	22 19	36 47	113 177	33 33
	VALUE OF PRODUCTS SOLD BY SOURCE		ĺ							
3	All farm products solddollars 1954	33,741,629	4,753,588	1,278,070	2,192,756	7,814,088	32,585	848,704	2,354,612	959,849
4	1949	34,007,030	3,810,234	1,292,407	2,247,463	8,488,908	170,543	1,084,816	2,898,026	1,171,034
5	All crops solddollars 1954	5,055,784	852,134	276,529	188,242	117,922		5,943	89,660	10,710
6	1949	4,449,198	813,094	313,372	149,691	439,781	16,493	22,033	50,112	5,330
7	Field crops, other than vegetables and			,	,		,	,	,	<u> </u>
,	fruits and nuts, solddollars 1954	4,600,285	835,420	114,087	177,993	116,577		5,943	89,337	710
8	1949	4,022,792	795,924	129,670	147,744	438,344	15,596	21,908	44,620	5,037
9	Vegetables solddollars 1954	364,403	13,530	108,998	10,080				300	10,000
10	1949	277,992	8,127	€4,008	95	1,000	712	100	5,080	193
11	Fruits and nuts solddollars 1954	31,566	2,554	844	169	1,345			23	
12	1949	21,670	8,563	3,153	152	437	185	25	412	100
13	Horticultural specialties solddollars 1954	59,530	630	52,600						
14	1949	126,744	485	116,541	1,700		• • •	•••		
15	All livestock and livestock products solddollars 1954	28,633,637	3,901,454	1,001,541	1,956,469	7,696,166	32,585	842,761	2,264,952	949,139
16	1949	29,555,844	2,997,135	978,985	2,096,022	8,049,127	154,050	1,062,783	2,847,914	1,165,704
17	Dsiry products solddollars 1954	2,761,679	836,277	468,845	288,639	7,092	100		8,513	
18	1949	2,473,239	642,998	449,177	237,965	45,590	54	146	9,980	
19	Poultry and poultry products solddollars 1954	501,186	135,568	36,043	55,488	28,993	3,566	200	10,138	2,281
20	1949	743,077	242,009	71,277	90,483	12,203	4,394	1,474	8,540	2,558
21	Livestock and livestock products, other									
	than dsiry and poultry, solddollars 1954	25,370,772	2,929,609	49t,653	1,612,342	7,660,081	28,919	842,561	2,246,301	946,858
22	1949	26,339,528	2,112,128	458,531	1,767,574	7,991,334	149,602	1,061,163	2,829,394	1,163,146
23	Forest products solddollars 1954	52,208]		48,045	•••	•••	•••		
24	1949	1,988		50	1,750		• • •	• • •		
	Item (For definitions and explanations, see text)	Lincoln	Lyon	Mineral	Nye	Огшару	Pershing	Storey	Washoe	White Pine
1		Lincoln 134	Lyon 327	Mineral	Nye	Ormaby 33	Pershing	Storey 11	Washoe 465	White Pine
1 2	(For definitions and explanations, see text)				-	-			-	
	(For definitions and explanations, see text) All farmsnumber 1954 1950	134	327	53	134	33	117	11	465	148
	(For definitions and explanations, see text) All farmsnumber 1954	134	327	53	134	33 44	117	11 10	465 420	148 148
	(For definitions and explanations, see text) All farms	134 145 636,508	327 331 3,525,059	53 58 144,486	134 128 1,395,920	33 44 129,681	117 126 2,703,893	11 10	465 420 3,024,831	148 148
3 4	(For definitions and explanations, see text) All farms	134 145 636,508 784,683	327 331 3,525,059 3,601,814	53 58 144,486 108,818	134 128 1,395,920 978,033	129,681 173,214	2,703,893 1,985,291	11 10 139,888 65,620	465 420 3,024,831 2,872,144	148 148 1,807,111 2,273,982
3 4 5	(For definitions and explanations, see text) All farms	134 145 636,508 784,683 16,083	3,525,059 3,601,814 1,087,252	53 58 144,486 108,818 41,126	134 128 1,395,920 978,033 625,965	129,681 173,214 2,324	2,703,893 1,985,291 1,252,902	11 10 139,888 65,620 23,448	3,024,831 2,872,144 432,104	1,807,111 2,273,982 33,440
3 4 5 6	(For definitions and explanations, see text) All farms	134 145 636,508 784,683	327 331 3,525,059 3,601,814	53 58 144,486 108,818	134 128 1,395,920 978,033	129,681 173,214	2,703,893 1,985,291	11 10 139,888 65,620	465 420 3,024,831 2,872,144	148 148 1,807,111 2,273,982
3 4 5	(For definitions and explanations, see text) All farms	134 145 636,508 784,683 16,083 42,879	3,525,059 3,601,814 1,087,252	53 58 144,486 108,818 41,126	134 128 1,395,920 978,033 625,965	129,681 173,214 2,324	2,703,893 1,985,291 1,252,902	11 10 139,888 65,620 23,448	3,024,831 2,872,144 432,104	1,807,111 2,273,982 33,440
3 4 5 6	(For definitions and explanations, see text) All farms	134 145 636,508 784,683 16,083	3,525,059 3,601,814 1,087,252 870,919	53 58 144,486 108,818 41,126 13,664	134 128 1,395,920 978,033 625,965 123,506	33 44 129,681 173,214 2,324 12,145	2,703,893 1,985,291 1,252,902 1,086,441	11 10 139,888 65,620 23,448 9,010	465 420 3,024,831 2,872,144 432,104 414,912	1,807,111 2,273,982 35,440 65,811
3 4 5 6	(For definitions and explanations, see text) All farms	134 145 636,508 784,683 16,083 42,879	3,525,059 3,601,814 1,087,252 870,919 942,013	53 58 144,486 108,818 41,126 13,664 40,584	134 128 1,395,920 978,033 625,965 123,506 612,459	129,681 173,214 2,324 12,145	2,703,893 1,985,291 1,252,902 1,086,441 1,252,867	11 10 139,888 65,620 23,448 9,010	465 420 3,024,831 2,872,144 432,104 414,912 357,262	1,807,111 2,273,982 35,440 65,811
3 4 5 6 7	(For definitions and explanations, see text) All farms	134 145 636,508 784,683 16,083 42,879 13,143 41,124	3,525,059 3,601,814 1,087,252 870,919 942,013 812,859	53 58 144,486 108,818 41,126 13,664 40,584 13,314	134 128 1,395,920 978,033 625,965 123,506 612,459 117,488	33 44 129,681 173,214 2,324 12,145 2,276 11,147	2,703,893 1,985,291 1,252,902 1,086,441 1,252,867 1,074,641	11 10 139,888 65,620 23,448 9,010 10,356 6,260	465 420 3,024,831 2,872,144 432,104 414,912 357,262 293,005	1,807,111 2,273,982 33,440 65,811 29,258 54,111
2 3 4 5 6 7 8	(For definitions and explanations, see text) All farms	134 145 636,508 784,683 16,083 42,879 13,143 41,124 175	3,525,059 3,601,814 1,087,252 870,919 942,013 812,859 142,650	53 58 144,486 108,818 41,126 13,664 40,584 13,314 525	1,395,920 978,033 625,965 123,506 612,459 117,488 2,400	33 44 129,681 173,214 2,324 12,145 2,276 11,147 48	2,703,893 1,985,291 1,252,902 1,086,441 1,252,867 1,074,641	11 10 139,888 65,620 23,448 9,010 10,356 6,260 7,500	3,024,831 2,872,144 432,104 414,912 357,262 293,005 65,667	1,807,111 2,273,982 35,440 65,811 29,258 54,111 2,500
3 4 5 6 7 8 9	(For definitions and explanations, see text) All farms	134 145 630,508 784,683 16,083 42,879 13,143 41,124 175 460	3,525,059 3,601,814 1,087,252 870,919 942,013 812,859 142,650 55,245	53 58 144,486 108,818 41,126 13,664 40,584 13,314 525	1,395,920 978,033 625,965 123,506 612,459 117,488 2,400 4,440	33 44 129,681 173,214 2,324 12,145 2,276 11,147 48 83	2,703,893 1,985,291 1,252,902 1,086,441 1,252,867 1,074,641 30 11,500	11 10 139,888 65,620 23,448 9,010 10,356 6,260 7,500 2,500	465 420 3,024,831 2,872,144 432,104 414,912 357,262 293,005 65,667 119,419	148 148 1,807,111 2,273,982 33,440 65,811 29,258 54,111 2,500 5,030
3 4 5 6 7 8 9 10	(For definitions and explanations, see text) All farms	134 145 636,508 784,683 16,083 42,879 13,143 41,124 175 460 2,765	3,525,059 3,601,814 1,087,252 870,919 942,013 812,859 142,650 55,245 2,589	53 58 144,486 108,818 41,126 13,664 40,584 13,314 525 	1,395,920 978,033 625,965 123,506 612,459 117,488 2,400 4,440 11,106	33 44 129,681 173,214 2,324 12,145 2,276 11,147 48 83	117 126 2,703,893 1,985,291 1,252,902 1,086,441 1,252,867 1,074,641 30 11,500	11 10 139,888 65,620 23,448 9,010 10,356 6,260 7,500 2,500 5,592	3,024,831 2,872,144 432,104 414,912 357,262 293,005 65,667 119,419 2,875	1,807,111 2,273,982 33,440 65,811 29,258 54,111 2,500 5,030 1,682
3 4 5 6 7 8 9 10 11 12	(For definitions and explanations, see text) All farms	134 145 636,508 784,683 16,083 42,879 13,143 41,124 175 460 2,765 1,295	3,525,059 3,601,814 1,087,252 870,919 942,013 812,859 142,650 55,245 2,589 2,815	53 58 144,486 108,818 41,126 13,664 40,584 13,314 525 	1,395,920 978,033 625,965 123,506 612,459 117,488 2,400 4,440 11,106 1,578	33 44 129,681 173,214 2,324 12,145 2,276 11,147 48 83	2,703,893 1,985,291 1,252,902 1,086,441 1,252,867 1,074,641 30 11,500 5	11 10 139,888 65,620 23,448 9,010 10,356 6,260 7,500 2,500 5,592 250	3,024,831 2,872,144 432,104 414,912 357,262 293,005 65,667 119,419 2,875 1,330	148 148 1,807,111 2,273,982 35,440 65,811 29,258 54,111 2,500 5,030 1,682 170
2 3 4 5 6 7 8 9 10 11 12 13	(For definitions and explanations, see text) All farms	134 145 636,508 784,683 16,083 42,879 13,143 41,124 175 460 2,765 1,295	327 331 3,525,059 3,601,814 1,087,252 870,919 942,013 812,859 142,650 55,245 2,589 2,815	53 58 144,486 108,818 41,126 13,664 40,584 13,314 525 17	1,395,920 978,033 625,965 123,506 612,459 117,488 2,400 4,440 11,106 1,578	33 44 129,681 173,214 2,324 12,145 2,276 11,147 48 83 555	2,703,893 1,985,291 1,252,902 1,086,441 1,252,867 1,074,641 30 11,500	111 10 139,888 65,620 23,448 9,010 10,356 6,260 7,500 2,500 5,592 250	3,024,831 2,872,144 432,104 414,912 357,262 293,005 65,667 119,419 2,875 1,330 6,300 1,158	1,807,111 2,273,982 35,440 65,811 29,258 54,111 2,500 5,030 1,682 170 6,500
2 3 4 5 6 7 8 9 10 11 12 13 14 15	(For definitions and explanations, see text) All farms	134 145 636,508 784,683 16,083 42,879 13,143 41,124 175 460 2,765 1,295	327 331 3,525,059 3,601,814 1,087,252 870,919 942,013 812,859 142,650 55,245 2,589 2,815	53 58 144,486 108,818 41,126 13,664 40,584 13,314 525 17 350	1,395,920 978,033 625,965 123,506 612,459 117,488 2,400 4,440 11,106 1,578	33 44 129,681 173,214 2,324 12,145 2,276 11,147 48 83 555 	117 126 2,703,893 1,985,291 1,252,902 1,086,441 1,252,867 1,074,641 30 11,500 	11 10 10 139,888 65,620 23,448 9,010 10,356 6,260 7,500 2,500 5,592 250 116,440	465 420 3,024,831 2,872,144 432,104 414,912 357,262 293,005 65,667 119,419 2,875 1,330 6,300 1,158 2,589,052	148 148 1,807,111 2,273,982 33,440 65,811 29,258 54,111 2,500 5,030 1,682 170 6,500
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	(For definitions and explanations, see text) All farms	134 145 636,508 784,683 16,083 42,879 13,143 41,124 175 460 2,765 1,295 620,425 741,804	327 331 3,525,059 3,601,814 1,087,252 870,919 942,013 812,859 142,650 55,245 2,589 2,815 2,437,569 2,730,707	53 58 144,486 108,818 41,126 13,664 40,584 13,314 525 17 350 	134 128 1,395,920 978,033 625,965 123,506 612,459 117,488 2,400 4,440 11,106 1,578 769,955 854,527	33 44 129,681 173,214 2,324 12,145 2,276 11,147 48 83 555 360 127,357 161,069	2,703,893 1,985,291 1,252,902 1,086,441 1,252,867 1,074,641 30 11,500 1,450,991 898,850	11 10 139,888 65,620 23,448 9,010 10,356 6,260 7,500 2,500 5,592 250 116,440 56,610	3,024,831 2,872,144 432,104 414,912 357,262 293,005 65,667 119,419 2,875 1,330 6,300 1,158 2,589,052 2,457,232	148 148 1,807,111 2,273,982 33,440 65,811 29,258 54,111 2,500 5,030 1,682 170 6,500
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	(For definitions and explanations, see text) All farms	134 145 636,508 784,683 16,083 42,879 13,143 41,124 175 460 2,765 1,295 620,425 741,804 77,531	327 331 3,525,059 3,601,814 1,087,252 870,919 942,013 812,859 142,650 55,245 2,589 2,815 2,437,569 2,730,707 347,244	53 58 144,486 108,818 41,126 13,664 40,584 13,314 525 17 350 103,360 95,154	134 128 1,395,920 978,033 625,965 123,506 612,459 117,488 2,400 4,440 11,106 1,578 769,955 854,527 36,000	33 44 129,681 173,214 2,324 12,145 2,276 11,147 48 83 555 360 127,357 1e1,069 19,190	117 126 2,703,893 1,985,291 1,252,902 1,086,441 1,252,867 1,074,641 30 11,500 5 300 1,450,991 898,850 5,515	11 10 10 139,888 65,620 23,448 9,010 10,356 6,260 7,500 2,500 5,592 250 116,440 56,610 36,600	465 420 3,024,831 2,872,144 432,104 414,912 357,262 293,005 65,667 119,419 2,875 1,330 6,300 1,158 2,589,052 2,457,232 504,381	148 148 1,807,111 2,273,982 33,440 65,811 29,258 54,111 2,500 5,030 1,682 170 6,500 1,773,421 2,208,171 125,652
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	(For definitions and explanations, see text) All farms	134 145 636,508 784,683 16,083 42,879 13,143 41,124 175 460 2,765 1,295 620,425 741,804 77,531 63,249	327 331 3,525,059 3,601,814 1,087,252 870,919 942,013 812,859 142,650 55,245 2,589 2,815 2,437,569 2,730,707 347,244 276,495	53 58 144,486 108,818 41,126 13,664 40,584 13,314 525 17 350 103,360 95,154 100 183	134 128 1,395,920 978,033 625,965 123,506 612,459 117,488 2,400 4,440 11,106 1,578 769,955 854,527 36,000 9,913	33 44 129,681 173,214 2,324 12,145 2,276 11,147 48 83 555 360 127,357 161,069 19,190 25,356	117 126 2,703,893 1,985,291 1,252,902 1,086,441 1,252,867 1,074,641 30 11,500 5 300 1,450,991 898,850 5,515 18,505	11 10 139,888 65,620 23,448 9,010 10,356 6,260 7,500 2,500 5,592 250 116,440 56,610 36,600 	465 420 3,024,831 2,872,144 432,104 414,912 357,262 293,005 65,667 119,419 2,875 1,330 6,300 1,158 2,589,052 2,457,232 504,381 507,622	148 148 1,807,111 2,273,982 33,440 65,811 29,258 54,111 2,500 5,030 1,682 170 6,500 1,773,421 2,208,171 125,652 186,006
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	(For definitions and explanations, see text) All farms	134 145 636,508 784,683 16,083 42,879 13,143 41,124 175 460 2,765 1,295 620,425 741,804 77,531 63,249 6,755	327 331 3,525,059 3,601,814 1,087,252 870,919 942,013 812,859 142,650 55,245 2,589 2,815 2,437,569 2,730,707 347,244 276,495 59,110	53 58 144,486 108,818 41,126 13,664 40,584 13,314 525 17 350 103,360 95,154 100 183 3,297	134 128 1,395,920 978,033 625,965 123,506 612,459 117,488 2,400 4,440 11,106 1,578 769,955 854,527 36,000 9,913 5,413	33 44 129,681 173,214 2,324 12,145 2,276 11,147 48 83 555 360 127,357 1e1,069 19,190 25,356 12,184	117 126 2,703,893 1,985,291 1,252,902 1,086,441 1,252,867 1,074,641 30 11,500 5 300 1,450,991 898,850 5,515 18,505 6,917	11 10 10 139,888 65,620 23,448 9,010 10,356 6,260 7,500 2,500 5,592 250 116,440 56,610 36,600	465 420 3,024,831 2,872,144 432,104 414,912 357,262 293,005 65,667 119,419 2,875 1,330 6,300 1,158 2,589,052 2,457,232 504,381	148 148 1,807,111 2,273,982 33,440 65,811 29,258 54,111 2,500 5,030 1,682 170 6,500 1,773,421 2,208,171 125,652
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	(For definitions and explanations, see text) All farms	134 145 636,508 784,683 16,083 42,879 13,143 41,124 175 460 2,765 1,295 620,425 741,804 77,531 63,249	327 331 3,525,059 3,601,814 1,087,252 870,919 942,013 812,859 142,650 55,245 2,589 2,815 2,437,569 2,730,707 347,244 276,495	53 58 144,486 108,818 41,126 13,664 40,584 13,314 525 17 350 103,360 95,154 100 183	134 128 1,395,920 978,033 625,965 123,506 612,459 117,488 2,400 4,440 11,106 1,578 769,955 854,527 36,000 9,913	33 44 129,681 173,214 2,324 12,145 2,276 11,147 48 83 555 360 127,357 161,069 19,190 25,356	117 126 2,703,893 1,985,291 1,252,902 1,086,441 1,252,867 1,074,641 30 11,500 5 300 1,450,991 898,850 5,515 18,505	11 10 10 139,888 65,620 23,448 9,010 10,356 6,260 7,500 2,500 5,592 250 116,440 56,610 36,600	465 420 3,024,831 2,872,144 432,104 414,912 357,262 293,005 65,667 119,419 2,875 1,330 6,300 1,158 2,589,052 2,457,232 504,381 507,622 110,900	148 148 1,807,111 2,273,982 35,440 65,811 29,258 54,111 2,500 5,030 1,682 170 6,500 1,773,421 2,208,171 125,652 186,006 24,333
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	(For definitions and explanations, see text) All farms	134 145 636,508 784,683 16,083 42,879 13,143 41,124 175 460 2,765 1,295 620,425 741,804 77,531 63,249 6,755	327 331 3,525,059 3,601,814 1,087,252 870,919 942,013 812,859 142,650 55,245 2,589 2,815 2,437,569 2,730,707 347,244 276,495 59,110	53 58 144,486 108,818 41,126 13,664 40,584 13,314 525 17 350 103,360 95,154 100 183 3,297	134 128 1,395,920 978,033 625,965 123,506 612,459 117,488 2,400 4,440 11,106 1,578 769,955 854,527 36,000 9,913 5,413	33 44 129,681 173,214 2,324 12,145 2,276 11,147 48 83 555 360 127,357 1e1,069 19,190 25,356 12,184	117 126 2,703,893 1,985,291 1,252,902 1,086,441 1,252,867 1,074,641 30 11,500 5 300 1,450,991 898,850 5,515 18,505 6,917	11 10 10 139,888 65,620 23,448 9,010 10,356 6,260 7,500 2,500 5,592 250 116,440 56,610 36,600	465 420 3,024,831 2,872,144 432,104 414,912 357,262 293,005 65,667 119,419 2,875 1,330 6,300 1,158 2,589,052 2,457,232 504,381 507,622 110,900	148 148 1,807,111 2,273,982 35,440 65,811 29,258 54,111 2,500 5,030 1,682 170 6,500 1,773,421 2,208,171 125,652 186,006 24,333
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	(For definitions and explanations, see text) All farms	134 145 636,508 784,683 16,083 42,879 13,143 41,124 175 460 2,765 1,295 620,425 741,804 77,531 63,249 6,755 21,556	327 331 3,525,059 3,601,814 1,087,252 870,919 942,013 812,859 142,650 55,245 2,589 2,815 2,437,569 2,730,707 347,244 276,495 59,110 91,680	53 58 144,486 108,818 41,126 13,664 40,584 13,314 525 17 350 103,360 95,154 100 183 3,297 14,020	134 128 1,395,920 978,033 625,965 123,506 612,459 117,488 2,400 4,440 11,106 1,578 769,955 854,527 36,000 9,913 5,413 6,357	33 44 129,681 173,214 2,324 12,145 2,276 11,147 48 83 555 360 127,357 161,069 19,190 25,356 12,184 26,932	117 126 2,703,893 1,985,291 1,252,902 1,086,441 1,252,867 1,074,641 30 11,500 5 300 1,450,991 898,850 5,515 18,505 6,917 14,488	11 10 10 139,888 65,620 23,448 9,010 10,356 6,260 7,500 2,500 5,592 250 116,440 56,610 36,600 20	465 420 3,024,831 2,872,144 432,104 414,912 357,262 293,005 65,667 119,419 2,875 1,330 6,300 1,158 2,589,052 2,457,232 504,381 507,622 110,900 120,391	148 148 1,807,111 2,273,982 35,440 65,811 29,258 54,111 2,500 5,030 1,682 170 6,500 1,773,421 2,208,171 125,652 186,006 24,333 14,695
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	(For definitions and explanations, see text) All farms	134 145 636,508 784,683 16,083 42,879 13,143 41,124 175 460 2,765 1,295 620,425 741,804 77,531 63,249 6,755 21,556	327 331 3,525,059 3,601,814 1,087,252 870,919 942,013 812,859 142,650 55,245 2,589 2,815 2,437,569 2,730,707 347,244 276,495 59,110 91,680 2,031,215	53 58 144,486 108,818 41,126 13,664 40,584 13,314 525 17 350 103,360 95,154 100 183 3,297 14,020	134 128 1,395,920 978,033 625,965 123,506 612,459 117,488 2,400 4,440 11,106 1,578 769,955 854,527 36,000 9,913 5,413 6,357	33 44 129,681 173,214 2,324 12,145 2,276 11,147 48 83 555 360 127,357 161,069 19,190 25,356 12,184 26,932	117 126 2,703,893 1,985,291 1,252,902 1,086,441 1,252,867 1,074,641 30 11,500 5 300 1,450,991 898,850 5,515 18,505 6,917 14,488	11 10 10 139,888 65,620 23,448 9,010 10,356 6,260 7,500 2,500 5,592 250 116,440 56,610 36,600 20 79,840	3,024,831 2,872,144 432,104 414,912 357,262 293,005 65,667 119,419 2,875 1,330 6,300 1,158 2,589,052 2,457,232 504,381 507,622 110,900 120,391	148 148 1,807,111 2,273,982 33,440 65,811 29,258 54,111 2,500 5,030 1,682 170 6,500 1,773,421 2,208,171 125,652 186,006 24,333 14,695
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	(For definitions and explanations, see text) All farms	134 145 636,508 784,683 16,083 42,879 13,143 41,124 175 460 2,765 1,295 620,425 741,804 77,531 63,249 6,755 21,556 536,139 656,999	327 331 3,525,059 3,601,814 1,087,252 870,919 942,013 812,859 142,650 55,245 2,589 2,815 2,437,569 2,730,707 347,244 276,495 59,110 91,680 2,031,215 2,362,532	53 58 144,486 108,818 41,126 13,664 40,584 13,314 525 17 350 103,360 95,154 100 183 3,297 14,020	134 128 1,395,920 978,033 625,965 123,506 612,459 117,488 2,400 4,440 11,106 1,578 769,955 854,527 36,000 9,913 5,413 6,357 728,542 838,257	33 44 129,681 173,214 2,324 12,145 2,276 11,147 48 83 360 127,357 161,069 19,190 25,356 12,184 26,932 95,983 108,781	117 126 2,703,893 1,985,291 1,252,902 1,086,441 1,252,867 1,074,641 30 11,500 5 300 1,450,991 898,850 5,515 18,505 6,917 14,488 1,438,559 865,857	11 10 10 139,888 65,620 23,448 9,010 10,356 6,260 7,500 2,500 5,592 250 116,440 56,610 36,600 20 79,840 56,590	3,024,831 2,872,144 432,104 414,912 357,262 293,005 65,667 119,419 2,875 1,330 6,300 1,158 2,589,052 2,457,232 504,381 507,622 110,900 120,391 1,973,771 1,829,219	148 148 1,807,111 2,273,982 35,440 65,811 29,258 54,111 2,500 5,030 1,682 170 6,500 1,773,421 2,208,171 125,652 186,006 24,333 14,695

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

=	[Dat	a are based of	n reports for	outh a sambre	e of farms. S	ee textj				
	Item (For definitions and explanations, see text)	The State	Churchill	Clark	Douglas	Elko	Esmeralda	Eureka	Humboldt	Lander
1 2	Estimated number of farms	2,808 3,110	644 642	201 252	109 139	267 391	18 19	32 47	111 177	26 33
	FARMS BY ECONOMIC CLASS									
3	Commercial farmsnumber 1954	1,916 2,318	413 468	106 150	93 112	240 353	3 15	32 36	99 125	21 32
5	Class Inumber 1954	301 287	28	9	17	75 58		9	28	7
6 7	1950 Class IInumber 1954	472	72	40	36	76	2	6	27 29	8 5
8	1950 Class IIInumber 1954	446 401	94 117	39 6	50 22	66 38	7	4 7	16 27	9 7
10	1950 Class IVnumber 1954	431 307	69 91	36 20	32 10	58 37		10	19	8
12	1950 Class Vnumber 1954	501 283	124 95	14 21	5 7	64 11		5	13 3	2
14	1950 Class VI	444 152	119 10	34 10	11	75 3	ь	4 5	22	7
16	1950	209	39	24 95		32 27		4	28	•••
17 18	Other farmsnumber 1954 1950	892 792	174	102	16 27	38	15 4	ii	12 52	5
19 20	Part-timenumber 1954 1950	321 404	96 106	10 34	5 20	5 18		···	41	5
21 22	Residentialnumber 1954 1950	565 359	135 67	85 54	11 7	20 1 9	15 4	10	9 10	•••
23 24	Abnorms1number 1954	6 29	···	14		2			2	
	FARMS BY CLASS OF WORK POWER									
25	No tractor, horses, or mulesfarms reporting 1954	436	110	40	16	10			3	
26 27	No tractor and only 1 horse or mule	115	20			•••				•••
28	and/or mules	334 1,395	72 2 5 6	15 94	69	28 219	10 3	· 31	12	6 19
29	Tractor and no horses or mulesfarms reporting 1954	528	186	52	24	10	5	1	15	í
	SPECIFIED FACILITIES AND EQUIPMENT									
30 31	Telephone	1,772 1,550	552 512	83 88	104 108	204 158	10	18 26	41 28	13 22
32 33	Electricity	2,319 2,184	618 567	191 184	109 113	217 224	8 13	12 24	87 70	12 14
34 35	Television set	251 2,286	20 576	22 185	5 109	12 208		19	96	17
36 37	Home freezerfarms reporting 1954	1,398 772	346 141	133 96	73 45	107 39	7 13	5	33 16	8
38 39	Electric plg brooder	34 519	6 101	22	2 45	3 61	···i	2	2 25	1 5
40	Milking machine	333 450	145 186	31 .	36 37	6	1	• • •	2	í
4 1 42	Crsin combinesfarms reporting 1954	393	62	62	19	13 60	5	9	23	3
43 44	1950 number 1954	378 412	91 63	12 6	12 20	44 66	1	9 9	18 24	2 4
45 46	Corn pickersfarms reporting 1954	385 11	92	12 5	13	44	1	10	18	2
47 48	1950 number 1954	9 11	1	5 5		• • •	:	•••	•••	1
49	1950	9	1	5	•••	•••	•••	•••	•••	1
50 51	Pick-up hey balersfarms reporting 1954 1950	772 435	143 52	47 31 47	63 39	48 12	3 8	7	35 14	7
52 53	number 1954 1950	847 471	143 57	31	78 39	61 12	3 8	8	40 15	10 5
54 55	Field forage harvesters	214 241	101 116	7 8	8 9	3 5	1 1		6	2 2
56	Artificial ponds, reservoirs, and earth tanksfarms reporting 1954	501	29	48	16	71		21	29	6
57 58	number 1954 Motortrucksfarms reporting 1954	1,214 2,266	31 477	74 141	22 99	421 250	18	31 32	53 111	9 26
59 60	1950 number 1954	1,967 3,903	343 613	126 190	93 221	280 648	13 30	39 67	140 232	15 71
61	1950	3,123	485 472	171 161	181	467 230	50	76 32	202 96	34 20
62 63	Tractors	2,027 1,733 4 590	383 809	125 231	97 240	209 905	13 22	33 71	72 306	9 67
64 65	number 1954 1950	4,590 3,213	619	195	211	494	61	68	178	35
66	Wheel tractors other than garden	1,884	442	146	88	221	8	32	96 67	14
67 68	1950 number 1954	1,620 3,800	373 706	104 190	92 196	194 778	13 15	32 57	253	61
69 70	1950 Garden tractors	2,656 220	575 60	142 21	160	421 5	34	59	147	32
71 72	1950 number 1954	120 232	20 65	21 21		1 6	5		6	•••
73 74	1950 Crawler tractorsfarms reporting 1954	126 428	20 36	26 15	29	2 85	5	12	6 41	6
75 76	1950 number 1954	348 558	23 38	20 20	41 44	51 121	11 5	8 14	19 50	3
77 78	1950 Automobiles	431 2,186	24 552	27 135	51 109	71 200	22 18	9 28	25 87	3 12
79 80	1950 number 1954	2,005 3,495	493 751	145 181	98 222	264 430	17 34	29 43	69 194	17 29
81	1950	3,066	647	181	207	459	61	57	111	33
	OFF-FARM WORK AND OTHER INCOME									
82	Farm operators — With other income of family exceeding value	015	2/4	70		/0	12	1	19	7
83	of farm products soldoperators reporting 1954 1949	915 859	246 205	78 111	8 35	40 44	13 7	12	52 52	3
84	Working off their farms, totaloperators reporting 1954	1,187	352	107	33	60	17	2	34	10
85 86	1949 100 or more daysoperators reporting 1954	1,310 903	333 275	139 86	51 10	153 47	10 17	20	85 20	7
87	1949	777	196	105	32	50	3	16	41	4

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

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	Item (For definitions and explanations, see text)	Lincoln	Lyon	Mineral	Nye	Ormsby	Pershing	Storey	Washoe	White Pine
1 2	Estimated number of farms	114 145	342 331	32 58	144 128	37 44	107 126	12 10	451 420	161 148
	FARMS BY ECONOMIC CLASS									
3	Commercial farmsnumber 1954	72	271	10	92	26	87	12	224	115
4 5	1950 Class Inumber 1954	105 2	271 35	33	100 13	21 1	114 27	5	252 29	126 15
6	1950 Class IInumber 1954	3 9	31 92		21 20	2	22 20	1	39 45	26 18
8	1950	12	38		18	7 17	21 14	1 5	46 49	18 24
9 10	Class IIInumber 1954	5 11	46 43	5	17 29		18		67	26
12	Class IVnumber 1954	14 30	33 80	5 9	17 26	i	14 31	2	32 54	21 30
13	Class Vnumber 1954	7	37	1/	10	6	5 22		47 16	26 11
14 15	1950 Class VInumber 1954	38 35	58 28	14 5	15		7		22	11
16 17	1950 Other farmsnumber 1954	11 42	21 71	5 22	52	11	20		30 227	15 46
18 19	1950 Part-timenumber 1954	40 21	60 41	25 15	28 35	23	12 10	5	168 70	22 6
20	1950	22	48	24	9	11 10	10		47 156	22 40
21 22	Residentialnumber 1954	21 18	30 12	6	17 19	12	12	5	110	
23 24	Abnormalnumber 1954 1950			1		•••			1	
~~	FARMS BY CLASS OF WORK POWER									
25	No tractor, horses, or mulesfarms reporting 1954	17	52	1	16	چ د	15		121	30
26	No tractor and only 1 horse or mule	5	20		10				60	
27	No tractor and 2 or more horses								48	
28	and/or mulesfarms reporting 1954 Tractor and horses and/or mulesfarms reporting 1954	15 60	17 145	16 15	47 52	11	11 48	7	187	26 93
29	Tractor and no horses or mulesfarms reporting 1954	17	108		19	5	33	5	35	12
	SPECIFIED FACILITIES AND EQUIPMENT									_
30 31	Telephone	38 66	236 146		13 20	22 20	61 88	11 2	346 227	20 39
32	Electricityfarms reporting 1954	72	322 222	6 15	66 66	32 30	92 97	12	359 285	106 115
33 34	Television setfarms reporting 1954	138	6				1	1	181	3
35 36	Piped running waterfarms reporting 1954 Home freezerfarms reporting 1954	70 31	310 255	1 1	103	32 27	84 55	12 6	360 2 5 2	101 48
37 38	1950 Electric pig brooderfarms reporting 1954	20	88 11	5	8	10	58 1		175 5	45 1
39	Power feed grinderfarms reporting 1954	18	107	1	13	2	33 5		50 13	33 7
40 41	Milking machinefarms reporting 1954	6 10	73 56	5	22	10	5	5	56 24	5 33
42 43	Grain combinesfarms reporting 1954	17 6	78 60	5 5	32	1	25 20		9	57
44 45	number 1954 1950	17 6	79 60	5 5	22	1	28	10	24 9	33 57
46	Corn pickersfarms reporting 1954	6								···
47 48	1950 number 1954	6			•••					
49	1950	•••	1		***					
50 51	Pick-up hay balersfarms reporting 1954 1950	15 28	181 78	10	26 30	9	39 42	5	67 27	67 65
52 53	number 1954 1950	16 29	193 87	10	29 32	10	57 47	5	70 33	67 67
54	Field forage harvestersfarms reporting 1954	11	23		4		33 39	5	8	2 3
55 56	number 1954 Artificial ponds, reservoirs, and	1.2	23		4			1		
57	earth tanks	16 23	10 16	12 18	47 99	13 16	3 17	3	110 206	69 175
58	Motortrucksfarms reporting 1954 1950	95	280	16 35	115 90	27 10	96 99	12	335 277	136 161
59 60	number 1954	109 115	130 444	28	223	75	179	25	485	257
61 62	Tractors	141 77	209 268	40 15	188 76	15 22	163 8 2	8	421 257	272 106
63 64	1950 number 1954	114	169 637	15 20	78 199	5 43	87 244	7 28	196 454	121 217
65	1950	135	281	15	179	5	221	7	289	220
66	Wheel tractors other than gardenfarms reporting 1954	76	253	15	71	16	81	12 7	20 8 172	105 114
67 68	1950 number 1954	109 91	154 520	15 20	73 136	5 30	87 212	23	317	195
69 70	Garden tractors	118	216 54	15	142 16	5	179 1	7	221 49	183 1
71 72	1950	10	15 59		16				31 49	11 2
73	1950	10	15						31 75	11 16
74 75		3 7	43 41		29 33	7	23 31		36	24
76 77		7	58 50		47 37	7	31 42	5	88 37	20 26
78	Automobiles	61	276 185	22 35	79	37 15	70 79	12	3 99 308	89 77
79 80	number 1954	89 75	444	24 40	116	79	104	20	635 499	114
81		98	298	40	147	1 17	103	,	477	10/
	OFF-FARM WORK AND OTHER INCOME									
82	Farm operators With other income of family exceeding value		}		-					
83	of farm products soldoperators reporting 1954	47 41	91 73	11 23	52 30	17 26	17 10	2	213 169	55 16
84		50	127	26	42	19	44		202	62
85	1949	69	110	29	37	22	39 27	4	165 188	37 57
86 87		23 49	89 52	26 20	22 19	6 16	27	14	124	19
_			L	1	L		L			

County Table 6.—FARM LABOR AND SPECIFIED FARM EXPENDITURES: CENSUSES OF 1954 AND 1950; AND USE OF COMMERCIAL FERTILIZER: CENSUS OF 1954

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

_	[rata	are pased on	reports for	only a sample	of farms. S	ee text				
	Item (For definitions and explanations, see text)	The State	Churchill	Clark	Douglas	Elko	Esmeralda	Eureka	Humboldt	Lander
1 2	Estimated number of farms	2,808 3,110	644 642	201 252	109 139	267 391	18 19	32 47	111 177	26 33
	FARM LABOR									
	Week of September 26-October 2:1	2.500	. 00	200	99	200		3.0		
3	Family and/or hired workersfarms reporting 1954 1950	2,596 2,640	609 588	176 181	111	260 356	18 18	32 39	106 124	21 25
5	persons 1954 1950	7,083 7,122	1,365 1,230	385 426	310 403	985 1,272	51 103	122 159	462 400	150 121
7	Family workers, including operator	2,514	597	176	98	249	17	31	104	20
8	1950 Operators working 1 or more	2,539	581	176	98	331	18	38	122	21
10	hours	2,470 2,411	571 551	175 176	98 98	247 304	17 18	31 38	101 110	18 16
11	1 to 14 hours persons 1954 15 or more hours persons 1954	371 2,099	70 501	35 140	22 76	23 224	5 12	31	11 90	1 17
13	Unpaid members of operator's family	1,091	341	61	20	91	11	19	40	7
14 15	1950 persons 1954	1,190 1,735	328 485	87 102	43	156 112	22	12 45	50 102	12 13
16	1950	1,677	402 152	123 51	63 40	249 138		32 15	70 73	13 11
17 18	Hired workersfarms reporting 1954	922 2,878	158	108	71 178	154 626	g 12	17 46	50 259	14 119
19 20	persons 1954 1950	3,034	277	127	242	719	85	89	220	92
21	Regular workers (employed 150 or more days)farms reporting 1954	619 1,739	62 116	34 51	32 122	117 551	1 8	14 32	57 179	9 75
22 23	Seasonal workers (employed less	432	110	27	19	37	1	72	37	75
24	than 150 days)farms reporting 1954 persons 1954	1,139	193	57	56	75	4	14	80	44
	SPECIFIED FARM EXPENDITURES									
25 26	Specified farm expendituresfarms reporting 1954 1949	2,618 2,674	629 599	176 191	109	262 387	18 18	32 39	109 117	26 25
27	Machine hire and/or hired laborfarms reporting 1954	1,864	478	116	104	229	8	26	86	13
28 29	1949 Machine hirefarms reporting 1954	2,079 1,137	494 401	131 97	101 93	291 72	18	29 2	96 15	20
30 31	1949 dollars 1954	1,310 936,524	411 302,382	88 32,270	80 97,318	128 110,591	5 4,850	4,600	43 14,705	5 1,255
32	1949	772,314	241,456	19,055	41,100	88,822	1,000	18,562	51,446	27,023
33 34	Hired laborfarms reporting 1954 1949	1,476 1,734	302 354	81 90	84 96	218 259	2 13	26 29	84 96	12 20
35 36	dollars 1954 1949	5,908,267 5,763,806	455,575 426,743	226,246 134,645	411,497 507,093	1,763,871 1,344,627	23,000 223,710	110,198 192,737	532,222 409,350	245,508 182,742
37 38	\$1 to \$99	168 127	60 50	1.5	*** 7	9	• • •		4 2	
39 40	\$200 to \$499	259 130	75 20	20	11 17	28 23		9	4 9	• • • •
41 42	\$1,000 to \$2,499farms reporting 1954 \$2,500 and overfarms reporting 1954	297 495	57 40	1 34	24 25	30 120		3 14	26 39	10
43	Feed for livestock and poultryfarms reporting 1954	2,037	484	119	90	239	17	29	92	26
44 45	1949 dollars 1954	2,033 4,574,747	448 671,172	170 354,820	109 301,723	268 1,093,903	16 9,375	37 159 , 670	85 300,290	93,377
46	1949	3,905,020	525,182	236,725	303,997	777,122	7,275	87,904	235,350	50,650
47	Gasoline and other petroleum fuel and oilfarms reporting 1954	2,197	519	156	94	249	18	30	109	21
48 49	1949 dollars 1954	2,246 2,091,335	488 310,489	141 123,944	96,064	346 416,147	4,000	38 34,157	101 159,741	25 43,721
50	1949	1,708,494	227,682	136,055	103,171	286,713	56,782	41,467	124,268	27,592
51 52	Commercial fertilizerfarms reporting 1954 dollars 1954	430 257,904	88 17,637	78 31,160	15 3,855	33 26,131	1,675	4,031	9,420	2 560
53 54	tons 1954 acres on which used 1954	3,284 28,832	219 2,472	408 3,660	53 437	339 3 , 188	25 65	60 1,030	72 560	6 73
55	Lime and liming materialsfarms reporting 1954	6	5				•••			
56 57	tons 1954 dollars 1954	65 615	35 315	• • •		•••	•••	•••	•••	•••
58	acres limed 1954 USE OF COMMERCIAL FERTILIZER	17	10		•••	•••	***		•••	•••
	Crops on which commercial fertilizer was used, 1954:									
59 60	Hay and cropland pasture	245 1,359	42 75	77 250	3 20	28 311	2 25	1 60	• • • • • • • • • • • • • • • • • • • •	2
61 62	acres on which used Other pasturefarms reporting	14,134	983	3,035	90	3,041	65	1,030		73
63 64	other pasturetons acres on which used	210 2,254	23 245	3 40	5.45	22 114			10	• • •
65	Sugar beets	2,234		40				•••		
66 67	tons							•••		•••
68	Wheatfarms reporting	55	25		2					
69 70	tons acres on which used	326 3,417	47 470	•••	3 37				•••	•••
71	Fruits, vegetables, and									
72	potatoes	74 518	1 1	6 105	1 4	2 2			5 52	•••
73 74	acres on which used Other cropsfarms reporting	2,126 124	5 32	185 12	110 6	11 3	•••	•••	325 6	•••
75 76	tons acres on which used	869 6,901	73 769	38 400	21 155	4 22			18 225	•••
_	The 1950 fillesk preseding asymptotics !		I							

1For 1950, "Week preceding enumeration."

County Table 6.-FARM LABOR AND SPECIFIED FARM EXPENDITURES: CENSUSES OF 1954 AND 1950; AND USE OF COMMERCIAL FERTILIZER: CENSUS OF 1954—Continued [Data are hased on reports for only a sample of farms. See text]

_	[Da va	are habed out	reports for or	lij a sample c	T TALING. Dec	1				
	Item (For definitions and explanations, see text)	Lincoln	Lyon	Mineral	Nye	Ormsby	Pershing	Storey	Washoe	White Fine
1 2	Estimated number of farms	114 145	342 331	32 58	144 128	37 44	107 126	12 10	451 420	161 148
	FARM LABOR									
	Week of September 26-October 2:1									
3	Family and/or hired workersfarms reporting 1954 1950	103 159	32.2 246	26 40	133 100	37 25	97 98	12	410 374	135 15n
5	persons 1954	188	1,106	26	306	55	242	37	918	375
6	1950 Family workers, including	252	581	70	289	50	340	14	661	531
8	operator	102 159	306 239	26 40	127 100	37 25	95 95	12 6	390 344	127 146
9	Operators working 1 or more hourspersons 1954	101	298	26	127	37	94	12	390	120
10 11	1950 1 to 14 hourspersons 1954	149 10	232 28	35 16	95 28	25	94		328 117	136
12	15 or more hourspersons 1954 Unpaid members of operator's	91	270	10	90	37	89	12	273	127
14	familyfarms reporting 1954	50 70	161 116	25	54 43	5 10	55 41	6 5	111 121	59 71
15	persons 1954 1950	71 8 5	229 160	35	98 66	5 15	69 60	7 5	204 176	137 123
16 17	Hired workersfarms reporting 1954	7 9	144	•••	43 48	6	26 43	11 1	130 156	45 60
18	persons 1954	16 18	579 189	•••	81 128	13	79 186	18	324 377	111 272
20 21	Regular workers (employed 150			•••			25	-	45	36
22	or more days)farms reporting 1954 persons 1954	5 9	91 172		25 53	5 12	65	11	179	97
23	Seasonal workers (employed less than 150 days)farms reporting 1954	3	78		22	1	. 9		65	9
24	persons 1954	7	407	***	28	1	14	•••	145	14
	SPECIFIED FARM EXPENDITURES									
25 26	Specified farm expendituresfarms reporting 1954 1949	102 159	332 240	32 45	134 95	32 25	102 96	12 7	375 359	136 161
27	Machine hire and/or hired						for.		201	-
28	labor	59 104	265 205	25 30	64 90	21 25	71 78	12	206 224	81 141
29 30	Machine hirefarms reporting 1954 1949	29 72	169 147	10 25	34 29	15 20	57 51	5	95 114	32 87
31 32	dollars 1954 1949	11,709	128,579 87,570	2,250 3,170	5,110 26,471	4,737 910	147,692 56,660	10,000	37,576 30,841	20,900 67,500
33	Hired laborfarms reporting 1954	50	239	15	49	11	55	12	171	65
34 35	1949 dollars 1954	68,365	140 614,050	25 2,025	90 158,597	20 21 ,01 4	77 372,078	46,172	213 591,931	265,918
36 37	1949 \$1 to \$99farms reporting 1954	38,819	384,907 30	+,090 10	277,501	17,250	370 , 521	15,200	619,907 16	613,964 6
38 39	\$100 to \$199farms reporting 1954 \$200 to \$499farms reporting 1954	21 10	53		10	1	6 4		11 26	10
40 41	\$500 to \$999farms reporting 1954 \$1,000 to \$2,499farms reporting 1954	10	33 45	•••	3 14	5 2	5 15		8 47	1 22
42	\$2,500 and overfarms reporting 1954	4	72	•••	12	3	23	11	63	23
43 44	Feed for livestock and poultryfarms reporting 1954 1949	72 123	242 183	6 5	112 83	31 25	66 65	6 7	303 275	103 120
45 46	dollars 1954 1949	90,411	373,071 248,385	2,200 1,500	127,989 207,748	56,964 17,590	99,001 95,633	84,000 3,025	466,120 500,849	224,661 500,760
47	Gasoline and other petroleum fuel									
48	and oilfarms reporting 1954 1949	96 144	289 180	16 30	103 8 9	27 25	92 83	12 1	250 287	116 145
49 5 0	dollars 1954 1949	46,013 40,130	245,863 129,569	1,850 6,535	127,957 116,880	13,685 5,255	156,910 77,331	16,400 350	171,837 165,534	122,557 163,180
51	Commercial fertilizerfarms reporting 1954	13	υl		9	8	22	10	70	11
52 53	dollars 1954 tons 1954	1,215 21	28,061 378		24,168 356	894 9	60,691 726	2,655 30	42,280 547	2,871
54	acres on which used 1954	188	1,868		1,470	115	8,444	405	4,467	390
55 56	Lime and liming materialsfarms reporting 1954 tons 1954		1 30			•••			• • •	•••
57 58	dollars 1954 acres limed 1954		300 7		:::	:::			•••	***
	USE OF COMMERCIAL FERTILIZER	•								
	Crops on which commercial fertilizer was used, 1954:									
59 60	Hay and cropland pasturefarms reporting tons	13 21	16 52		5 100	8	8 112	•••	29 274	11 35
61 62	acres on which used Other pasturefarms reporting	185	311 8		300	109	1,340 1	•••	3,182 10	390
63	tons acres on which used		12 185				140 1,600		4 15	
65	Sugar beets									
66 67	tons acres on which used				:::		•••	•••		
68	Wheat		7				5		16	
69 70	tons scres on which used		13 125				229 2,434		34 351	
71	Fruits, vegetables, and									
72	potatoes	1 (Z)	26 188			1 1		5 10	26 152	
73	acres on which used Other cropsfarms reporting	3	696 19			6	20	125 10	660 12	
75 76	tons acres on which used		113 551		256 1,170		244 3,070	20 280	82 259	
-	acres on which used	L	1	L	-,		.,,.,			

¹For 1950, "Week preceding enumeration."

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

		,						· · · · · · · · · · · · · · · · · · ·		
	Item (For definitions and explanations, see text)	The State	Churchill	Clark	Douglas	Elko	Esmeralda	Eureka	Humboldt	Lander
1 2 3	Cattle and dairy products: Cattle and calvesfarms reporting 1954 1950 number 1954 1950	2,307 2,473 555,467 424,177	501 492 60,241 24,382	163 182 7,333 6,283	107 108 23,334 18,500	256 370 16 8, 563 150 , 44n	17 15 1,742 2,847	35 40 18,560 18,701	94 144 68,721 58,215	31 30 20,330 20,401
5	Cows, including heifers that have calved	2,171	479	145	100	256	15	35	93	31
5		2,391	4671	176	10c	363	14	40	140	29
7		265,604	19,152	3,762	9,399	80,030	963	10,778	37,523	11,326
8		213,303	11,161	3,081	7,857	70,925	1,656	9,295	33,877	10,036
9	Milk cows	1,544	354	108	76	213	10	27	75	22
10		1,906	408	157	94	251	9	33	93	2 4
11		12,674	3,516	1,565	1,022	791	22	80	279	69
12		14,087	3,572	1,486	1,074	1,185	30	128	333	75
13	Heifers and heifer calvesfarms reporting 1954	2,021	430	133	98	41,378	12	31	92	31
14	number 1954	132,990	11,831	2,015	6,674		293	3,439	16,768	4,4 3 6
15	Steers and bulls including steer and bull calvesfarms reporting 1954 number 1954	2,040	439	122	99	251	13	33	89	31
16		156,873	29,258	1,556	7,261	47 ,1 55	486	4,343	14,430	4,568
17 18 19 20 21 22	Whole milk sold	279 409 6,684,439 5,133,109 2,456,664 2,072,948	87 124 2,054,933 1,291,142 712,949 461,487	46 74 1,220,240 1,100,281 467,830 444,026	18 21 581,933 440,729 247,049 153,25€	5 12 13,068 95,830 5,650 37,786	1 160 174 100 54	1 183 146	3 5 18,948 18,169 6,450 6,215	
23 24 25 26 27 28	Cream sold	272 416 487,508 669,101 305,015 398,731	119 173 198,422 287,061 123,328 181,504	1 1,200 4,899 1,015 5,041	31 53 72,866 167,369 41,590 84,586	7 24 2,345 13,199 1,442 7,504		•••	6 10 3,177 5,624 2,063 3,765	
29	Cows milked, day preceding enumeration	1,421	333	106	74	181	9	20	69	21
30		9,058	2,677	1,217	843	405	19	43	163	35
31	Milk produced, day preceding enumerationgallons 1954	28,369	8,890	4,083	3,366	728	64	58	331	67
32 33	Butter churned, week preceding enumeration	329 1,445	52 18 1	17 60	13 83	71 292	7 33	3	26 94	7 24
34	Horses and mule: Horses and/or mulesfarms reporting 1954 1950 number 1954 1950	1,854	317	110	74	262	13	33	92	28
35		2,245	383	126	91	375	13	42	149	29
36		21,554	1,344	628	484	7,183	68	969	2,281	1,435
37		27,680	1,721	827	763	9,852	154	1,260	2,843	1,439
38	Hogs: farms reporting 1954 Hogs and pigs 1950 number 1954 1950	794	191	60	58	61	8	7	40	14
39		1,127	261	83	76	89	5	12	42	11
40		13,889	3,016	2,200	1,657	402	79	20	333	123
41		20,005	3,542	1,671	2,154	735	36	73	337	179
42 43 44 45	Born before June 1farms reporting 1954 number 1954 Born since June 1farms reporting 1954 number 1954	601 6,504 475 7,385	139 1,490 118 1,526	1,317 34 883	50 670 35 987	42 210 29 192	6 39 4 40	3 7 4 13	33 179 21 154	11 43 7 80
46 47 48 49 50 51	Sows and gilts farrowingfarms reporting 1954 Between Dec. 1 and June 1farms reporting 1956 1950 number 1954 1950	331 2,079 260 591 1,068 2,848	78 545 56 126 257 513	12 31 4 31 13 102	37 278 34 55 150 277	16 53 11 29 37 171	5 11 3 2 7 6	5	15 37 11 25 23 66	5 12 3 5 6 20
52 53	After June 1	228 1,011	5 4 288	10 18	27 128	9 16	2 4		8 14	3
54	Sheep and vool:	739	116	21	46	119	11	10	32	18
55		647	95	11	47	125	6	18	42	15
56		369,921	12,023	207	27,804	121,695	131	17,656	11,986	24,168
57		320,733	9,247	1,268	33,398	88,453	242	15,611	14,349	29,291
58	Sheep 1 year old and overfarms reporting 1954	647	103	14	44	118	11	10	27	17
59	number 1954	283,452	6,531	112	22,170	96,486	102	17,600	11,079	19,681
60	Eves	632	101	14	44	115	11	10	27	17
61		567	73	g	42	121	6	17	36	15
62		274,544	6,335	93	21,759	93,110	88	17,082	10,836	19,205
63		261,756	6,570	1,193	18,543	80,474	125	15,194	13,069	24,978
64 65 66	Rams and wethersfarms reporting 1954 1950 number 1954 1950	426 373 8,908 10,336	61 45 196 94	7 5 19	37 32 411 292	90 82 3,376 1,989	7 6 14 16	9 15 518 273	19 23 243 265	12 13 476 2,671
68	Lambs under 1 year oldfarms reporting 1954	577	86	17	37	104	6	5	27	14
69	number 1954	86,469	5,492	95	5,634	25,209	29	56	907	4,487
70	Sheep and lambs shornfarms reporting 1954	540	86	8	44	100	6	9	23	13
71	1949	460	55	4	40	101	6	15	32	13
72	number shorn 1954	310,190	6,761	98	24,688	104,254	131	17,510	11,663	22,412
73	1949	266,681	6,711	66	24,256	80,737	140	17,226	13,724	25,665
74	Wool shornpounds 1954	2,991,176	63,344	883	294,292	956,478	900	165,805	107,278	173,160
75		2,305,90e	62,072	600	248,349	6 5 7,743	1,030	138,457	112,013	193,514
76	Average date of enumeration	10/17-10/23	10/17-10/23	10/10-10/16	10/17-10/23	10/17-10/23	10/24-10/31	10/17-10/23	10/24-10/31	10/24-10/31

County Table 7 (Part 1 of 2).—LIVESTOCK AND LIVESTOCK PRODUCTS: CENSUSES OF 1954 AND 1950—Continued [For comparability of data on livestock and poultry, see text and State Table 19]

	Item		I	T T			I			T
	(For definitions and explanations, see text)	Lincoln	Lyon	Mineral	Nye	Ormsby	Pershing	Storey	Washoe	White Fine
1 2 3 4	Cattle and calvesfarms reporting 1954 1950 number 1954 1950	108 120 17,833 13,200	262 262 36,224 25,794	36 41 3,301 1,942	105 112 24,104 22,352	22 25 2,458 1,596	93 94 27,727 12,097	7 6 635 66	340 300 49,349 21,921	130 132 25,012 25,434
5 6 7 8	Cows, including heifers that have calved	106 119 8,854 7,543	249 258 16,401 12,787	35 40 1,783 1,296	102 110 12,865 11,858	21 23 993 767	87 88 11,973 6,813	7 6 312 39	285 281 24,574 9,846	125 131 14,916 14,466
9 10 11 12	Milk cowsfarms reporting 1954 1950 number 1954 1950	78 103 444 556	169 217 1,714 1,773	11 4 23 24	76 87 340 330	13 20 84 167	51 73 152 182	4 4 70 13	171 213 1,861 2,278	86 111 642 881
13 14	Heifers and heifer calvesfarms reporting 1954 number 1954	104 4,599	9,976	32 916	100 5,550	20 796	89 6,867	5 141	264 12,010	110 5,301
15 16	Steers and bulls including steer and bull calvesfarms reporting 1954 number 1954	99 4,380	236 9,847	19	101 5,689	20 669	90 8,887	182	279 12,765	115 4,795
17 18 19 20 21 22	Whole milk sold	19 24 179,506 159,028 73,548 60,362	32 37 796, 965 377,218 288,744 199,350	1 200 365 100 183	1 79,200 18,855 36,000 7,369	55,000 65,411 18,500 22,340	1 6 800 42,453 250 16,889	76,744 36,600	46 65 1,186,829 1,197,400 438,677 485,614	16 26 319,913 325,871 124,217 177,871
23 24 25 26 27 28	Cream sold	6,918 6,918 4,439 3,983 2,864	62 85 48,986 132,057 58,500 77,095		2,500	3 7 1,300 3,878 690 2,772	10 8,364 2,723 5,265 1,608	•••	22 30 91,288 35,165 65,704 21,857	5 8 2,642 10,187 1,435 8,135
29 30	Cows milked, day preceding enumeration	74 26 7	161 1,202	11 21	65 195	13 56	44 96	4 66	156 1,334	80 419
31	Milk produced, day preceding enumerationgallons 1954	751	3,798	44	405	157	265	- 177	3,928	1,257
32 33	Butter churmed, 'week preceding enumeration	17 58	24 205	:::	28 111	3 49	12 46	1 5	25 81	23 112
34 35 36 37	Horses and/or mulesfarms reporting 1954 1950 number 1954 1950	89 110 608 1,097	183 222 745 1,194	35 42 261 254	105 111 1,182 1,465	21 25 104 124	85 90 452 681	10 10 33 43	280 300 2,541 2,421	117 126 1,236 1,542
38 39 40 41	Hogs: Hogs and pigs	30 47 150 418	143 186 3,206 5,836	5 17 62 128	28 46 234 458	10 13 369 245	35 55 462 1,375	1 6 5 80	57 100 959 1,852	46 78 612 886
42 43 44 45	Born before June 1farms reporting 1954 number 1954 Born since June 1farms reporting 1954 number 1954	17 44 21 106	115 1,228 102 1,978	3 39 2 23	22 76 15 158	9 149 4 220	26 199 25 263	5	44 558 27 401	37 251 27 361
46 47 48 49 50 51	Sows and gilts farrowingfarms reporting 1954 number 1954 Between Dec. 1 and June 1farms reporting 1950 1950 number 1954 1950	8 20 5 14 11 44	94 764 87 145 399 888	2 5 10 21	9 23 5 22 12 85	6 96 5 8 43 33	14 60 12 35 31 204	5	16 46 11 38 26 186	14 98 13 36 53 207
52 53	After June 1	5 9	69 365	2 5	6 11	53	11 29		11 20	7 45
54 55 \$6 57	Sheep and vool: Sheep and lambs. farms reporting 1954 number 1954 1950	29 24 2,953 2,802	109 87 28,927 34,433	2,800 1,401	33 25 8,832 10,751	11 13 1,554 435	37 30 7,193 4,943	3,233 4,934	83 50 21,627 15,141	59 54 77,132 54,034
58 59	Sheep 1 year old and overfarms reporting 1954 number 1954	26 2,439	97 19,938	1,800	31 6,603	1,231	24 6,445	3,171	55 12,764	56 55,300
60 61 62 63	Eves	25 22 2,357 2,685	97 72 19,429 19,384	1 2 1,790 466	29 25 6,491 9,560	9 8 1,199 168	21 24 5,957 4,217	3,167 4,008	52 41 12,389 11,441	55 52 53,257 49,681
64 65 66 67	Rams and wethersfarms reporting 1954 1950 number 1954 1950	14 11 82 63	67 45 509 419	1 1 10 35	21 13 112 121	6 5 32 8	20 11 488 119	1 3 4 126	23 20 375 270	31 43 2,043 3,565
68 69	Lambs under 1 year oldfarms reporting 1954 number 1954	24 514	78 8,989	1,000	29 2,229	10 323	26 748	3 62	65 8,863	45 21,832
70 71 72 73	Sheep and lambs shornfarms reporting 1954 1949 number shorn 1954	16 15 3,299 2,321	90 59 19,136 18,660	1 1,500 2,700	26 17 7,896 7,182	7 1,330 152	20 18 6,365 4,773	3 2,985 3,008	36 27 19,298 10,909	50 47 60,864 48,451
74 75	Wool shornpounds 1954	31,750 20,615	201,195 193,804	15,000 15,200	78,181 67,732	12,163 1,068	54,710 34,543	31,865 34,100	193,957 102,653	610,215 422,413
76	Average date of enumeration	10/17-10/23	10/17-10/23	10/10-10/16	10/24-10/31	10/10-10/16	10/24-10/31	10/24-10/31	10/24-10,/31	10/10-10/16

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

_			T	T		T				
	Item (For definitions and explanations, see text)	The State	Churchill	Clark	Douglas	Elko	Esmeralda	Eureks	Humboldt	Lander
1 2 3 4	Poultry and poultry products: Poultry and/or poultry products sold	1,080 501,186	219 291 135,568 242,009	49 78 36,043 71,277	70 90 55,488 90,483	63 83 28,993 12,203	7 6 3,566 4,394	3 12 200 1,474	40 33 10,138 8,540	15 8 2,281 2,558
5 6 7 8	Chickens, 4 months old and over, on hand	2,159 147,414	394 492 33,431 44,650	90 161 10,886 12,222	96 108 13,964 19,344	205 259 12,335 11,735	17 10 1,067 1,318	28 32 1,322 1,703	81 114 5,252 5,919	24 23 1,428 1,544
9 10 11 12 13 14	Chickens sold	531 75,566 131,946 73,123	87 168 18,212 37,410 16,292 40,698	16 42 3,609 24,589 3,374 34,322	35 54 6,291 9,860 5,342 10,281	30 37 17,987 1,571 17,842 2,413	5 3 250 332 193 518	 2 68 95	19 20 1,630 2,685 2,241 3,095	7 5 247 491 260 740
15 16 17 18 19 20	Broilers	25,100 26,034 338 50,466	3,000 4,000 86 15,212 12,292	2 1,700 1,964 15 1,909 1,410	1,000 1,020 35 5,291 4,322	1 15,600 14,850 29 2,387 2,992	5 250 193		19 1,630 2,241	7 247 260
21 22 23 24 25 26	Chicken eggs soldfarms reporting 195- 194' dozens 195- 194' dollars 195- 1949	886 789,754 967,037 359,468	166 242 186,840 329,484 73,850 158,421	36 59 57,980 60,600 31,009 31,654	70 84 123,974 160,419 49,745 79,172	45 70 18,063 15,926 8,910 8,082	5,340 5,340 9,015 3,173 3,876	3 8 400 2,120 200 978	38 28 15,400 8,566 7,742 4,878	11 5 2,837 3,270 1,667 1,818
27 28 29 30 31 32 33	Turkeys raisedfarms reporting 195- 1944 Light breedsfarms reporting 195- mumber 195- Heavy breedsfarms reporting 195- Mumber 195- Mumber 195- Mumber 195-	407 12,260 23,749 126 3,333 205	86 84 7,108 6,229 21 846 68 6,262	21 20 376 823 5 47 16 329	10 17 104 172 1 6 9	39 68 576 1,028 17 234 23 342	7 2 59 20 2 3 5	3 9 25 144 1 4	10 11 63 192 4 33 7	4 5 59 59 3 36 2
35 36 37 38 39 40	Turkey hens to be kept for hreeding, on hand	90 396 41 209 49	16 80 3 40 13	5 25 2 3 3	3 6 1 2 2	12 90 5 52 7 7	56 2 6 2	21 1 3 	30 . 7 14 . 4 9 3	23 2 4 1 3 1 1
41 42 43 44	Ducks raisedfarms reporting 1954 1949 number 1954	211 202 1,858	32 34 208 359	7 24 89 501	13 12 176 239	23 24 174 207	60	3	6 6 70 51	5 3 71 41
45 46 47 48	Turkeys, ducks, geese, other miscellaneous poultry, and their eggs soldfarms reporting 1955 dollars 1954 1945	196 68,595	55 49 45,426 42,890	11 11 1,660 5,301	5 9 401 1,030	18 19 2,241 1,708	200	 5 401	2 4 155 567	6 354
49 50 51 52	Amimale sold alive: Cattle, hogs, sheep, horses, or mules sold slivefarms reporting 1954 1945 dollars 1954	2,344	445 456 2,892,236 2,071,661	111 152 496,132 456,843	105 116 1,438,710 1,644,335	260 363 7,095,759 7,623,617	11 14 28,388 148,781	33 38 744,736 987,265	93 143 2,183,007 2,763,801	29 32 844,694 1,051,935
53 54 55 56 57	Cattle and/or calves sold alivefarms reporting 1954 1945 number 1954 Cattle sold alive, excluding	2,114	406 405 20,576 11,197	100 136 3,419 3,305	92 102 8,057 7,522	250 347 56,906 50,994	8 12 170 1,352	31 37 5,833 6,473	89 132 22,265 20,881	27 30 6,085 6,210
58 59 60 61 62 63 64 65 66 67 68	calves	1,790 142,928 125,923 17,178,647 18,579,806 1,102 1,213 45,580 36,428 2,977,881	301 293 16,652 8,794 2,486,051 1,597,046 263 296 3,924 2,403 217,337 168,606	73 102 2,464 2,186 387,910 338,729 58 102 955 1,119 41,311 59,673	83 96,556 5,854 1,046,099 1,094,437 50 67 1,501 1,668 78,265 107,733	238 334 48,857 40,310 5,572,463 5,641,383 91 75 8,049 10,684 496,828 1,051,561	4 11 113 713 18,708 102,655 6 8 57 639 6,620 40,075	29 35 4,370 5,337 457,726 779,894 16 20 1,463 1,136 76,405 107,449	83 129 18,730 17,792 1,878,636 2,425,731 42 44 3,535 3,089 208,982 218,485	26 30 4,749 5,056 505,181 704,898 12 7 1,336 1,154 83,752 63,886
69 70 71 72 73 74	Hogs and pigs sold alivefarms reporting 1954 1949 number 1954 1949 dollars 1954	802 12,930 23,884 443,201	125 241 3,250 6,019 105,301 177,789	17 46 1,309 1,692 65,180 43,606	48 1 70 1,740 2,943 61,604 114,597	9 42 137 803 3,890 21,884	4 3 56 80 880 3,848	2 10 	14 18 193 106 5,084 4,217	6 3 126 158 5,088 5,716
75 76 77 78 79 80	Sheep and lambs sold slivefarms reporting 1954 1949 number 1954 1949 dollars 1954	364 215,079 161,551 2,935,949	81 60 6,619 7,195 79,777 122,952	4 3 31 615 618 9,300	38 36 17,894 17,240 250,777 325,559	76 64 73,262 49,853 1,001,061 886,962	5 4 125 108 2,180 2,128	5 8 14,300 7,089 208,000 96,420	12 18 7,401 7,498 84,750 107,146	10 11 12,753 17,071 240,127 270,360
81 82 83 84 85 86	Horses and mules sold elivefarms reporting 1954 1949 number 1954 1949 dollars 1954	327 1,547 2,733 70,301	22 47 50 116 3,770 5,268	7 26 23 49 1,113 5,535	7 15 15 51 1,965 2,009	50 79 484 883 21,517 21,827	1 1 75	8 11 66 141 2,605 3,320	15 20 130 406 5,555 8,222	5 0 303 521 10,546 7,075

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

[For comparability of data on livestock and poultry, see text and State Table 10]

_	For comparab	Lincoln		Mineral						
	(For definitions and explanations, see text)	LINCOLN	Lyon	Mineral	Nye	Ormsby	Pershing	Storey	Washoe	White Pine
1	Poultry and poultry praducts: Poultry and/or poultry products soldfarms reporting 1954	29	122	9	33	9	35		109	29
3	1949 dollars 1954	49 ხ , 255	172 : 59,110	14 3,297	26 5,413	20 12,184	6,917	1	111,900	42 24,333
5	1949 Chickens, 4 months old and over,	21,556	41,680	14,020	6,357	26,932	14,488	20	120,391	14,695
6	on hand	67 96 4,060	236 257 17,972	26 29 1,159	84 89 3,831	21 24 3,170	73 80 4,058	5 8 139	271 262 26,515	100 115 6,825
8	1950	5,233	20,168	1,471	3,771	1,352	5,917	, 283	26,438	6,689
9 10 11	Chickens soldfarms reporting 1954 1949 number 1954	15 25 667	42 70 8,046	4 6 81	9 12 1,675	7 10 2,049	5 16 178		50 47 10,561	10 14 4,083
12 13	1949 dollars 1954	7,118 875 8,762	8,240 7,564 10,322	1,550 91 1,573	377 2,257 549	15,310 1,944 19,369	1,822 193 2,302	:::	14,729 9,513 18,031	794 5,142 977
14 15 16	1949 Broilersfarms reporting 1954 number 1954	•••	***			1,000			10,051	1 2,800
17 18 19	dollars 1954 Other chickensfarms reporting 1954 number 1954	15 567	42 8,046	 4 81	1,675	800 7 1,049	5 178		50 10,561	3,400 10 1,283
20	dollars 1954	875	7,564	91	2,257	1,144	193	• • • •	9,513 85	1,742
21 22 23	Chicken eggs soldfarms reporting 1954 1949 dozens 1954	23 37 12,238	142 98,594	2 8 610	22 19 4 , 160	14 26,584	35 13,560	1	95 188,180	22 33 34,994
24 25 26	1949 doll ars 1954 1949	25,304 5,689 12,674	108,766 41,519 47,799	6,389 376 2,718	6,333 2,222 2,817	11,016 10,005 5,957	19,826 5,680 9,969	50	176,139 99,974 91,889	23,814 17,707 12,675
27	Turkeys raisedfarms reporting 1954	7	41	5	15	4	16		31	25
28 29 30	1949 number 1954 1949	48 41	2,152 8,903	10 602 1,911	24 202 499	63 259	25 240 497		29 271 2,596	24 312 376
31 32 33	Light breedsfarms reporting 1954 number 1954 Heavy breedsfarms reporting 1954	4 28 4	11 1,316 30		11 146 4	2 54 2	6 140 10		14 140 17	24 300 1
34	number 1954	20	836	602	56	9	100	:::	131	12
35 36	Turkey hens to be kept for breeding, on hand	1 2	11 47		14 57	1 3	5 22		7 20	3 17
37 38 39	Light breedsfarms reporting 1954 number 1954	1 2	5 16		11 47 3		1 2 4		4 16 3	3 17
40	Heavy breedsfarms reporting 1954 number 1954	•••	· 6		10	1 3	20		4	• • •
41 42 43	Ducks rsisedfarms reporting 1954 1949 number 1954	1 4 5	31 12 260	1 2 8	13 28 127	6 3 55	15 6 108	•••	44 31 384	8 10 63
44	1949	41	96	7	333	108	45		308	96
45 46	Turkeys, ducks, geese, other miscellaneous poultry, and their eggs soldfarms reporting 1954 1949	3 4	31 38	4 6	12 12	1 4	10 12		14 12	11 11
47 48	dollars 1954 1949	191 120	10,027 33,559	2,830 9,729	934 2,991	235 1,606	1,044 2,217	:::	1,413 10,471	1,484 1,043
49	Animals sold slive: Cattle, hogs, sheep, horses, or							_		
50 51	mules sold slivefarms reporting 1954 1949 dollars 1954	103 118 517,407	257 266 1,912,510	35 37 91,113	100 100 682,415	21 25 88,807	90 91 1,406,280	7 8 61,040	251 262 1,859,336	111 123 1,263,409
52 53	1949	639,225	2,257,205	73,790	795,515	106,292	845,075	39,160	1,751,799	1,772,026
54	alivefarms reporting 1954 1949	99 113	225 216	32 37	97 97	19 21	86 77	5	232 234	105 115
55 56 57	number 1954 1949 Csttle sold alive, excluding	4,887 5,259	13,757 13,395	1,105 563	7,540 6,297	706 850	10,994 5,599	155	16,203 11,089	9,850 11,347
58 59	calvesfarms reporting 1954 1949 number 1954	74 95 3,658	189 187 8,712	21 27 728	88 86 5,293	13 17 260	63 65 8,511	3 2 118	184 19€ 9,163	67 89 3,994
60 61	1949 dollars 1954	4,277 402,753	9,982 1,219,370 1,613,381	305 54,506 33,212	5,138 449,745 612,305	468 31,055 57,794	4,692 1,167,308 670,327	11 17,700 2,125	7,818 1,079,554 1,306,053	7,190 403,882 1,054,681
62 63 64	1949 Calves sold slivefarms reporting 1954 1949	545,155 66 74	151 154	19 19	45 40	17 17	51 37	3	127 167	85 85
65 66 67	number 1954 1949 dollars 1954	1,229 982 85,114	5,045 3,413 345,669	377 258 19,923	2,247 1,159 138,285	446 382 31,807	2,483 907 161,427	37 7 1,900	7,040 3,271 542,184	5,856 4,157 442,072
68	1949	72,776	259,844	24,356	78,624	24,459	68,953	420	234,698	348,780
69 70 71	Hogs and pigs sold alivefarms reporting 1954 1949 number 1954	27 69	106 169 3,524	3 4 36	14 25 215	6 7 363	20 41 283	1 4 20	20 66 1,085	17 34 524
72 73 74	1949 dollars 1954 1949	321 1,680 9,578	6,487 89,590 194,917	17 614 222	602 8,333 18,616	259 15,621 11,197	1,072 9,646 40,940	240 2,115	2,406 55,505 98,287	848 14,945 24,634
75	Sheep and lambs sold alivefarms reporting 1954	2	76	1	13	6	19	3	27	39
76 77 78	1949 number 1954 1949	2,100 854	18,365 10,229	1,000 1,300	17 5,175 5,240	7 1,023 704	5,189 3,579	2,940 1,806	26 14,106 6, 300	31 32,796 24,870
79 80	dollars 1954 1949	27,000 10,505	256,652 185,919	15,000 16,000	82,365 83,534	10,276 11,838	62,846	41,200 34,500	168,487 97,819	401,750 336,908
81 82	Horses and mules sold alivefarms reporting 1954	4 8	7 21	4	9 16	1 8	6 8 50		18 48	4 13
83 84 85	number 1954 1949 dollars 1954	42 29 860	14 69 1,229	28 1,070	80 88 3,687	24 48	72 1,970		246 222 13,606	15 61 760
86	1949	1,211	3,144		2,436	1,004	2,009		14,942	7,023

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

Item (For definitions and explanations, see text)	The State	Churchill	Clark	Douglas	Elko	Esmeralda	Eureka	Humboldt	Lander
Nursery and greenhouse products, flower and vegetable seeds and plants, and bulbs:									
Nursery and greenhouse products, flower and									
vegetable seeds and plants, flowers, and bulbs solddollars 1954	59,530	630	52,600						
1949	126,744	485	116,541	1,700					
Nursery products (trees, shrubs, vines,									
ornamentals, etc.)	5	1	2	•••			•••	•••	
1949	6	1 (7)	3 20	1			***		
acres 1954 1949	28	(Z)	4	1					
Solddollars 1954	28,500 16,280	200	23,000 15,700	200					
Cut flowers, potted plants, florist greens, and bedding plants grown for sale:	10,280		15,700	200			•••		
Grown under glassfarms reporting 1954	2	1							
1949	7	1	2	1					
square feet 1954	544	96				•••			
1949	13,096	80	7,400	1,166				•••	
Grown in openfarms reporting 1954	3	2			• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •		
1949	5	1	2			•••			
acres 1954	(2)	(Z)						•••	
1949,	2	(Z)	2		•••			••••	
Sold	4	3	•••		•••	•••	•••	•••	
1949	11	430	3	1	•••				
dollars 1954 1949	1,430 18,668	210	10,000	1,500					
Vegetables grown under glass, flower seeds, vegetable seeds, vegetable plants, bulbs, and mushrooms produced for sale:									
Grown under glass or in									
housefarms reporting 1954	1 3	1	1	• • • • • • • • • • • • • • • • • • • •				••••	
1949 square feet 1954	5,600		5,600						
1949	1,222	72	.,,						
Grown in openfarms reporting 1954	4		4						
1949	18		17						
acres 1954	48		48						
1949	205		205					•••	
Soldfarms reporting 1954	5		5						
1949	20	1	17					• • • • • • • • • • • • • • • • • • • •	
dollars 1954	29,000		29,600						
1949	91,796	75	90,841				***	•••	
Forest products: Firewood and fuelwood cutfarms reporting 1954	190	62	5	10	17				
1949	283	109	8	10	27		4	2	
cords (4'x 4'x 8') 1954	1,730	349	47	122	206				
1949	2,631	717	80	141	300		39	52	
Fence posts cutfarms reporting 1954	45	15	2	2	6				
1949	92	31	6	2	8		4	3	
number 1954	6,742	572	1,100	200	1,075		2,370	190	3
1949	19,720	2,548	1,050	100	5,150	•••	2,570	170	
Sawlogs and veneer logs cut (including standing timber sold)	8			6					
1949 ¹	1			1					
thousands of bd. ft. 1954	5,036			4,510					
1949 ¹	3			3					1
Value of firewood, fence posts, logs, lumber, pulp- wood, piling and poles, bark, bolts, Christmas trees, hewn ties, mine timber, and other miscellaneous									
forest products soldfarms reporting 1954	13			8		,			
dollars 1954				48,045	1				
1949	1,988	11	50	1,750					1

Z Reported in small fractions. Does not include amount sold as standing timber.

County Table 8.-NURSERY, GREENHOUSE, AND FOREST PRODUCTS: CENSUSES OF 1954 AND 1950-Continued

_										
	$\begin{array}{c} \text{Item} \\ \text{(For definitions and explanations, see text)} \end{array}$	Lincoln	Lyon	Mineral	Nye	Ormsby	Pershing	Storey	Washoe	White Pine
	Nursery and greenbouse products, flower and vegetable seeds and plants, nod bulbs:									
1	Nursery and greenhouse products, flower and									
1	vegetable seeds and plants, flowers, and bulbs solddollars 1954								6,300	
2	1949					360			1,158	··· (,500
			•••	• • • •		,,,,,	•••		1,130	,,,,,,
3	Nursery products (trees, shrubs, vines, ornamentals, etc.)		***						2	
4	1949					1				
5	acres 1954								8	
6	1949					(2)				
									5,300	
7	Solddollars 1954	•		***				•••		***
8	1949				***	180		• • • •	• • • •	***
	Gut flowers, potted plants, florist greens, and bedding plants grown for sale:									
9	Grown under glassfarms reporting 1954		***						1	1
10	1949								2	1
11	square feet 1954								448	
12	1949								450	4,000
	Crown in onen ferma reporting 106/								,	
13	Grown in openfarms reporting 1954 1949	•••	•••			•••	•••		1	
14	1949 scres 1954	•••	•••			•••	•••		1 (2)	1
15	1949				•••	•••	***	***	(Z)	
16			•••	•••	• • • • • • • • • • • • • • • • • • • •	•••	• • • •	•••	(Z)	(2)
17	Soldfarms reporting 1954				• • • • • • • • • • • • • • • • • • • •		•••		1	
18	1949					1			3	1
19	dollars 1954					•••			1,000	• • • • • • • • • • • • • • • • • • • •
20	1949					180			778	6,000
	Vegetables grown under glass, flower seeds, vegetable seeds, vegetable plants, bulbs, and mushrooms produced for sale:									
21	Grown under glass or in				}					}
- 1	housefarms reporting 1954									
22	1949				•••				1	1
23	square feet 1954									
24	1949	•••			•••			• • • •	150	1,000
25	Grown in open									
26	1949									1
27	acres 1954									•••
28	1949							• • • •		(2)
29	Soldfarms reporting 1954									
30	1949								1	1
31	dollars 1954									
32	1949								380	500
_								Į		
33	Forest products: Firewood and fuelwood cutfarms reporting 1954	5	68	1	1	1			15	1
34	1949	9	62	11	1	4	3		24	1
35	cords (4'x 4'x 8') 1954	22	742	8	10	10			169	2
36	1949	92	745	72	6	46	9		259	8
			3		2				7	1
37	Fence posts cut		8	4	1		1		15	
38	1949 number 1954	4 850	225		550				1,070	500
39		725	1,322	520	500		25		2,045	
40	1949	123	1,766	1]		
41	Sawlogs and veneer logs cut (including standing		1						1	
,,	timber sold)			• • •	***		1			
42			26		•••				500	
43	thousands of bd. ft. 1954									
44 45	Value of firewood, fence posts, logs, lumber, pulp- wood, piling and poles, bark, bolts, Christmas trees,		•••							
	hewn ties, mine timber, and other miscellaneous forest products soldfarms reporting 1954		2						2	1
			1 220	1					3,675	250
46	dollars 1954	• • • •	238			1			· '	
46 47	dollars 1954 1949		188							

² Reported in small fractions.
1Does not include amount sold as standing timber.

County Table 9 (Part 1 of 4).—SPECIFIED CROPS HARVESTED: CENSUSES OF 1954 AND 1950

Item (For definitions and explanations, see text)	The State	Churchill	Clark	Douglas	Elko	Esmeralda	Eureka	Humboldt	Lander
orn:									
Corn for all purposesfarms reporting 1954	173 178	/*€ 04	3° 53	• • •	***				
acres 1954 1949	3,043 1,988	1,465 873	487 532					35	
Harvested for grain	30	10							
1949 acres 1954	57 367	22							
1949 bushels 1954	315 11.°3°	7,582	411	• • •					
1949	13,04	4,178	2,402						:
Cut for silagefarms reporting 1954	138 101	59 37	34 39					1	
acres 1954	2,537	1,197	4 19 417					35	
tons, green weight 1954	30,254	12,401	€,278					300	
1949 Hogged or graced, or cut for	15,213	6,716	5, é '5					•••	
green or dry fodderfarms reporting 1954 1949	1° 2°	7 £	3						
acres 1954 1949	139 225	66 23	.ee						
Corn soldfarms reporting 1954		5							
1949 bushels 1954	23 5,686	114 4,676	5						
1949	1,292		· qı						
moll grains:									
Grains grown together and threshed as a mixturefarms reporting 1954	8	3		1					
acres 1954 bushels 1954	189	102		7 290					
bushels sold 1954	4,897 1,508	2,540			• • • • • • • • • • • • • • • • • • • •				
Winter wheat threshed or									
combinedfarms reporting 1954 1949	106 205	54 93	11 20	1 4	3 9		···	1 1	
acres 1954	3,315	1,179	105	10	44			15	
1949 bushels 1954	4,360 91,915	2,143	233 3,125	300	412 845		4,	10 150	
1949	115,710	60,781	5,299	1.000	10.644	•••	66	100	
bushels sold 1954 1949	77,414 75,875	30,589 38,012	719 2,335	200 1,212	500 9.308				
Spring wheat threshed or combined	414	108	2	34	28		1	9	
1949	659	125	6	63	101	2	10	25 169	
acres 1954 1949	13,066	1,268 1,702	12	421 993	472 1,603	18	147	52"	
bushels 1954 1949	198,196 370,934	34,642 47,084	240 2,040	9,939 31,163	7,561 39,030	580	45 2,384	3,980 10,954	1,
bushels sold 1954	141,997	23,320 21,998	350	5,320 21,618	2,670 17,2 ⁰⁹			∠,230 1,013	1,
1949 Oats threshed or combinedfarms reporting 1954	234,835 240	19	550	42	21,2		1	10	-,-
1949 acres 1954	283 4,130	22	4 89	1,091	67		23	17 451	
1949	5,160	282	~9	910	1,667		146	199	
bushels 1954 1949	194,495 186,400	9,912	3,440 1,900	51,480 35,432	16,163 52,957		3,254	19,422 5,060	9
bushels sold 1954 1949	81,254 52,699	5,919	300	15,369 6,53"	300 14,764		200	12, 100 195	
Barley threshed or combinedfarms reporting 1954	572	175	36	37	1.9		1	7	
1949 acres 1954	796 15, 187	202 4,158	4° 633	51 30e	51 393	2	3 23	20 240	
1949	21,049	3,650	753	1,464	891	26	35	347	
bushels 1954 1949	556,012 715,935	142,249 132,567	18,385 24,199	24,20e 49,769	12,188 20,411	1,052	640 R65	6,429 5,300	2,
bushels sold 1954 1949	243,853 264,944	60,139 50,098	1,840 3,526	1,553 6,528	160 1,35h			2,300 560	
Other grain threshed or				0,521				1	1
combinedfarms reporting 1954 1949 ²	24 45	12	2	3	**:.			1	
acres 1954 1949 ²	60° 1,332	232 106	19	5 21	140			14 6	
bushels 1954 1949².	h,70t	3,846 3,193	540	150 1,02°°	2,175			42 50	
bushels sold 1954	23,935	440	540	1,02					
19492	10,370	1,600			2411				
nnual legumes: Dry field and seed beans									
harvested for beansfarms reporting 1954	3 1							2	
1747	22							32	
acres 1954					1	I .			
acres 1954 1949 100-lb. bags 1954	1 4 '2							419	

¹Reporting sale of silage or fodder only. ²For 1949, includes grains grown together and threshed as a mixture.

County Table 9 (Part 1 of 4).-SPECIFIED CROPS HARVESTED: CENSUSES OF 1954 AND 1950-Continued

Item (For definitions and explanations, see text)	Lincoln	Lyon	Mineral	Nye	Ormsby	Pershing	Storey	Washoe	White Pine
oru: Corn for all purposesfarms reporting 1954	20		1	д		13	1	1	1
1949	30 37	3	2	9		2	1		
acres 1954 1949	363 930	16	1 3	184 75		425	21 5	1 13	
Harvested for grainfarms reporting 1954	15	***		j 				1	
acres 1954 1949	77 11"	***	***	g 1				1 13	
bushels 1954	3,190	111	***	1,050				15	
1949 Cut for silagefarms reporting 1954	5,539 22	11"	1	23A 3		13	1		
1949 acres 1954	276	1:	1	2 90		2	1 21		
1949	211			9		7 7	5 308		
tons, green weight 1954 1949	4,501 2,152	100	1	1,280 210		4,855 55	45		
Hogged or grazed, or cut for green or dry fodderfarms reporting 1954	4			2		1			
1949 acres 1954	9 30	1		3 -		28			
1949	102	3	• • •	29	•••			***	
Corn sold	2			2		·i ₂			
bushels 1954 1949	1,202	* * *		1,010					
mall grains:					-				
Grains grown together and thresbed as a mixturefarms reporting 1954						2		1	
acres 1954 bushels 1954		• • •	• • •			20 583		45 1,01°	
bushels sold 1954						508		1,000	
Winter wheat threshed or		**							
combinedfarms reporting 1954 1949	1 5	15	1 3	4	1	11 16	1	4 7	
acres 1954 1949	1 39	67 216	9 45	52 62	34	1,757	6 20	31 "3	
bushels 1954 1949	20 1,312	1,935 6,595	220 1,350	934 1,228	900	44,724 19,798	200 500	434 870	4,
bushels sold 1954	•••	284	220	675		43,724		247	
1949 Spring wheat threshed or	•••	4,724	1,310	* * *	• • •	18,211	***	236	
combined	1 11	96 122	1.0 20	12 26	1 2	3" 50	2	51 50	
acres 1954 1949	2 62	1,271 1,697	96 194	66 155	4 11	2,040 4,674	12	1,210 723	
bushels 1954	40	43,628	1.595	1,090	67	68.981	240	23,566	3.
1949 bushels sold 1954	1,468	57,290 21,833	4,039 1,110	4,111 630	316	136,390 64,579		22,450 19,405	9.
1949 Oats threshed or combinedfarms reporting 1954	490	31,235 54	1,099		50 3	127,370 11	1	10,085	1.
1949	15	24	•••	11	3	9		29	
acres 1954 1949	14 81	784 199		156 146	14 22	357 514	35	376 287	
bushels 1954 1949	442 3,038	42,592 8,601	• • • •	4,259 6,217	645 950	23,705 27,019	1,562	11,786 11,106	7,
bushels sold 1954 1949	365	14,803 1,565		2,560 2,550		20,456 23,838	1,500	6,59° 4,693	1.
Barley threshed or combinedfarms reporting 1954	16 39	123 165	6 13	24 33	7 3	52 51		35 39	
acres 1954	251	3,(146	144	739	ો	3,642		1,021	
1949 bushels 1954	685 7,799	-,050 132,299	110 2,110	588 21, 302	17 2,144	6,273	20	715 25,930	1.
1949 bushels mold 1954	24,210	164,484 37,685	2,481	19,828 11,403	665 690	196,307 112,252	340	23,508 15,114	46.
1949	3,182	30,771	1,472	11,403	990	156.15"		5,541	5,4
Other grain threshed or combined		2	1	1		• • •		5	
1949 ² acres 1954 ₂		10	15	2 40	1	1		10 281	
1949² bushels 1954	41	89 95	71	22 800	1	160		717	
1949 ²	1,335	663		275	٩	4,620		9,848	
bushela sold 1954 1949 ²	60	30	• • • •	800		4,620		750 3,850	
nnual legumes:						ļ			
Dry field and seed beans harvested for beansfarms reporting 1954 1949								1	
acres 1954								(2)	
1949 100-1b. bags 1954				1				2	
1949				3					

Z Less than 1 acre. Reporting sale of silage or fodder only. For 1949, includes grains grown together and threshed as a mixture.

County Table 9 (Part 2 of 4).—SPECIFIED CROPS HARVESTED: CENSUSES OF 1954 AND 1950

	Item (For definitions and explanations, see text)	The State	Churchill	Clark	Douglas	Elko	Esmeralda	Eureka	Humbolat	Lander
1 2	Hay crops: Land from which hay was cut	319,233 369,497	24,688 25,816	3,498 3,381	15,446 15,071	129,141 150,509	827 1,195	12,263 20,993	23,510 42,325	11,948 15,477
3	Alfalfa and alfalfa mixtures cut for hay (and for dehydrating)farms reporting 1954	1,762	499	128	90	90	10	26	59	14
4	1949 acres 1954	1,852	555 23,062	154 3,349	82 8,852	59 7,575	9 736	1,938	56 5,653	13 3,944
6	1949 tons 1954	100,393 324,767	22,439 79,314	3,168 14,565	7,839 23,475	2,950 13,472	757 1,800	1,810 3,127	4,602 13,174	1,945 3,153
8	1949	280,481	75,244	13,658	20,117	5,338	2,362	3,661	9,408	4,127
9 10	Sold	513 93,342	198 24,954	25 3,011	26 2,766	1 30	•••	1 30	645	•••
11	Clover, timothy, and mixtures of clover	95,542	24, 474	2,011	2,700	50	•••	30	04,5	•••
12	and grasses cut for hayfarms reporting 1954	215 343	5 6	•••	41 36	79 196		4 6	4 6	4
13 14	acres 1954 1949	31,316 48,650	50 88		3,634 2,953	22,583 35,949	70	270 597	217 2,832	630 600
15 16	tons 1954 1949	36,353 62,470	80 215		5,451 6,177	23,530 43,206	78	420 572	210 2,682	305 600
17	Soldfarms reporting 1954	32			8	14			1	•••
18	tons 1954	5,159			P87	3,289			30	•••
19	Oats, wheat, barley, rye, or other small grains cut for hayfarms reporting 1954	325	76	13	32	29	3	6	7	2
20 21	1949 acres 1954	400 6,494	81 1,216	15 . 141	54 709	19 1,107	3 81	13 140	15 388	3 15
22	1949	10,712	1,411	170	1,310	364	182	194	801	545
23 24	tons 1954 1949	9,241 14,051	1,815 2,241	298 275	955 1,621	996 405	106 155	183 271	307 1,000	14 567
25 26	Sold	45 1,199	15 431	3 67	108	1 2		•••		•••
27	Wild hay cut	527	1	•••	20	182	1	29	40	24
28 29	1949 acres 1954	643 162,942	200	1	26 1,673	199 97,830	3 10	30 9,915	86 17,250	26 6,686
30	1949	200,665	1,639	60	1,589	108,456	182	18,105	32,212	11,732
31 32	tons 1954 1949	135,585 197,348	128 1,545	30	2,458 2,444	77,397 104,869	10 82	7,882 12,826	11,806 30,835	4,032 12,466
33	Soldfarms reporting 1954	22	•••	•••	1 40	5 985		1 200	1 140	•••
34 35	tons 1954 Other hay cut	2,407	7	1	6	4		200	1 1	
36	1949 acres 1954	124	27 160	4 8	16 578	14	1	5	9	2 673
37 38	1949	2,287 9,582	549	44	1,380	46 2,795		286	1,878	655
39 40	tons 1954 1949	2,779 10,451	284 818	5 39	790 2,029	2,481	4	211	1,856	519 550
41	Soldfarms reporting 1954	6	1	• • • • • • • • • • • • • • • • • • • •	2					•••
42	tons 1954	150	10	•••	70	•••	•••	•••		•••
43	Grass silage made from grasses, alfalfa, clover, or small grainsfarms reporting 1954	1								
44	acres 1954 tons, green weight 1954	75 500					•••			•••
	Alfaifa seed, clover, grass, and other field seed crops:									
46 47	Alfalfa seed harvestedfarms reporting 1954 1949	18 76	1 5	5 15				1	4 5	
48 49	acres 1954 1949	861 886	25 125	21 132		25		15	25 101	•••
50	pounds 1954	138,725	3,000	8,400				1,500	1,725	•••
51 52	1949 Red clover seed harvestedfarms reporting 1954	101,506	12,897	30,400		8,500			4,300	•••
53	acres 1954	17								•••
54	pounds 1954	1,500				•••		•••	•••	
55 5€	Other field seed crops harvestedacres 1954 1949	198 171	4 4			30 54	:::	•••	40	
57	Other field crops: Irish potatoes harvested for home									
58	use or for salefarms reporting 1954 1949	319 521	15 77	1	30 22	23 62		5 15	14 30	4 9
59 60	acres 1954 ¹ 1949 ¹	1,435 1,383	39 38	(1)	102 23	42 121		2 16	145 36	5 12
61 62	100-lb. bags 1954 1949	293,981 192,874	6,006 3,798	3	27,612 2,107	4,209 14,180	280	95 1,016	22,287 6,441	470 732
63	Cotton harvestedfarms reporting 1954	132,874	3,730	2	2,107	14,100		1,010		•••
65	1949 acres 1954	2,385	•••	225						
6ь	1949	385						•••	•••	•••
67 68	bales 1954 1949	2,883 499	***	201	•••	:::		***	:::	

 $^{1}\mbox{Does not include acreage for farms with less than 10 bags harvested.}$

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County Table 9 (Part 2 of 4).—SPECIFIED CROPS HARVESTED: CENSUSES OF 1954 AND 1950—Continued

	Item (For definitions and explanations, see text)	Lincoln	Lyon	Mineral	Nye	Ormsby	Pershing	Storey	Washoe	White Pine
He	y crops:									
2	Land from which hay was cutacres 1954	5,033 5,460	26,747 25,290	1,483	7,367	1,166 1,341	15,157 15,040	227 309	24,414 17,432	16,31 18,91
3	Alfalfa and alfalfa mixtures cut for hay (and for dehydratingfarms reporting 195	80	270	43	68	13	95	9	167	10
	1949 acres 1954	1,890	278 23,580	35 1,414	79 2,471	19 382	105 14,327	211	168 8,539	8,19
	1949	1,856	22,174	433	3,103	452	12,284	279	€,334	7,96
	tons 1954 1949	4,999 5,687	71,457 63,160	3,957 1,122	5,273 7,058	922 797	49,211 33,183	387 844	19,748 14,768	16,73 20,44
9	Soldfarms reporting 1954	a	116	20	12	1	59	1	25	1
	tons 1954	39 ₆	21,439	1,315	1,275	7	33,061	8	3,366	1,03
L	Clover, timothy, and mixtures of clover and grasses cut for hayfarms reporting 1954	8	12		8	5	1		41	
3	1949 acres 1954	3 176	5 i 899		10 227	6 ° 213	100		2,172	1 14
١.	1949	236	200	•••	899 534	170 268	433 50	• • •	2,574	1,04
5	tons 1954 1949	268 437	1,150 331		995	329	779		3,859 4,177	1,89
7	Soldfarms reporting 1954	•••	2	•••	***	•••			7	
3	tons 1954	•••	110	•••	•••	•••	•••	•••	843	
9	Oats, wheat, barley, rye, or other small grains cut for hayfarms reporting 1954 1949	14	46 51	6 5	ا ي	5	14	1 3	35	2 3
1	acres 1954	16 157	975	69	11	12	24 295	14	652	27
2	1949	376	1,298	82	428	166	1,258	30	1,450	64
3	tons 1954 1949	229 567	1,585 2,164	54 50	224 473	425 197	481 1,389	44 36	1,052 1,662	97
5	Soldfarms reporting 1954		7		2	•••	7		6	
6	tons 1954	•••	116		29	• • •	314	•••	132	
7 8	Wild hay cutfarms reporting 1954 1949	52 70	8 12	•••	53 59	12	11	1	75 56	3 4
9	acres 1954 1949	2,603 2,865	990		4,5 ₆ 2 5,304	366 553	435 1,181	2	12,842 6,915	7,59 8,63
1	tons 1954	3,919	1,240		4,379	98	400	5	15,189	6,68
2	1949	4,867	1,299	•••	1,795	319	1,242	• • •	9,372	9,35
3	Sold	3 121			29	•••	•••	•••	9 892	
5	Other hay cut	11	9		1	2			5	
6	1949	6	Q	•••	3	•••	1	•••	17	1
7 8	acres 1954 1949	207 132	303 375		5 1 <i>8</i> 7	66	5	•••	209 651	31 64:
9	tons 1954 1944	348 278	248 470		5 234	130	10		340 805	31 66
1	Sold		2						1	
2	tons 1954		€5			•••			5	
.3	Grass silage made from grasses, alfalfa, clover, or small grains									
4	acres 1954		•••			•••				7:
5	tons, green weight 1954			•••	•••		•••		• • •	50
	lfalfa seed, clover, grass, and other field seed crops:									
7	Alfalfa seed harvestedfarms reporting 1954 1949	***	1 24	2	1	•••	2 2		1 4	1
.8	acres 1954 1949	37	20 236	12			605 64		130 19	2) 13:
0	pounds 1954		4,000				101,000		17,500	1,60
1	1949	7,900	18,376	183	10	•••	620	•••	1,650	16,67
3	Red clover seed harvestedfarms reporting 1954 acres 1954		1 10	• • • •	•••			•••	1 7	
54	pounds 1954		500		•••				1,000	
5	Other field seed crops harvestedacres 1954		8 113		10		105		1	
	ther field crops:	•••	113	•••	•••	•••	•••	•••	• • •	
7	Irish potatoes harvested for home use or for salefarms reporting 1954	18	57	11	33	7	1	2	72	2
2	1949 acres 1954 ¹	39 10	59 561	18 30	46 16	14 7	7 28	2 34	73 390	4 2
0	1949¹ 100-lb. bags 1954	24 836	522 139,584	16 2,708	46 813	16 835	7,000	4,200	393 76,343	98
2	1949	1,839	94,643	1,011	4,855	1,534	7,884	340	49,044	3,17
3 4	Cotton harvestedfarms reporting 1954		•••		11 4	•••	• • •		•••	• • •
5	acres 1954 1949				2,160 385				•••	***
57	bales 1954 1949		•••		2,682 499				•••	• • •
~ [1797***		•••		7,7			•••	***	***

STATISTICS FOR COUNTIES

County Table 9 (Part 3 of 4).—SPECIFIED CROPS HARVESTED: CENSUSES OF 1954 AND 1950

Item (For definitions and explanations, see text)	The State	Churchill	Clark	Douglas	Elko	Esmeralda	Eureka	Humboldt	Lander
egetables for home use and for sale (other than Irish and sweet potatoes): Vegetables harvested for home					-				
usefarms reporting 1954.	1,252	190 285	40 27	52 87	91 125	10 12	4 15	42 83	
Vegetables harvested for salefarms reporting 1954.	131	17 21	13 28	2 2		2		1 3	
acres 1954. 1949.	820	45 38	350 292	20 (Z)		(Z)		5 8	
Solddollars 1954.	364,403	13,530 8,127	108,998	10,080	1,000	712		300	10
Sweet cornfarms reporting 1954.	36	7	3	1	1,000	/12	100	5,080	
1949. acres 1954.	65	7 6	5 30	(2)	1	1	1	1 5	
Dry onionsfarms reporting 1954.		5 2	14	(Z)	2	(2)	1	6	
1949 acres 1954	54		1 (Z)	1	•••	5	•••		
1949.	355		2	20 (Z)	•••	(Z)	•••	1	
Green peasfarms reporting 1954.	. 3	***	1	• • •					
acres 1954. 1949.		•••	2	***	•••	• • • •	•••		
Tomatoesfarms reporting 1954.	. 21		3			•••	•••	•••	
1949. acres 1954.	. 6	1	4	1	•••	1		1	
1949. Cantaloups and muskmelonsfarms reporting 1954.		1	4	(2)	•••	(Z)		1	
1949.	44	12 14	22		•••	1		•••	
acres 1954. 1949.		29 23	27 153		•••	(Z)	•••	•••	
Lettuce and romainefarms reporting 1954.		1	5						
acres 1954. 1949	. 40	2	35		•••	•••		•••	
Other vegetablesacres 1954.		6	15 257	•••		•••		•••	
1949.		9	102		2			•••	
rries and other small fruits harvested for sale: Strawberriesfarms reporting 1954.	. 4								
1949. acres 1954.	. (Z)	2			1			2	
1949. quarts 1954.		(Z)			1			1	
	27 (02				200			510	
1949. Other berriesacres 1954.		1,850		(2)		1	I		
	. 2		···· 1	(Z) (Z)	(2)			•••	
Other berriesacres 1954.	. 2	2		(2)				•••	White Pi
Other berries	Lincoln	2 1	1	(2) (Z)	(Z)			:::	White Pi
Other berries	Lincoln 65 36	Lyon 126	Mineral	(2) (Z) Nye	(Z) Ormsby	Pershing 23		Washoe	White P:
Other berries	Lincoln 65 36 36 3	Lyon 126 174 13	10 32 3	(2) (2) Nye	Ormsby	Pershing 23 26 1	Storey 4	Washoe 202 189 23	White P
Other berries	Lincoln 65 36 36 3 4 3	126 174 13 17 238	Mineral 10 32 3 1	(2) (2) Nye	Ormsby 13 14 3 2 (2)	Pershing 23 26 1 3 3 (2)	Storey 4	202 189 23 34 171	White P
Other berries	Lincoln 65 36 34 3 4 3 175	126 174 13 17 238 149 142,650	Mineral 10 32 3 1 525	(2) (2) Nye	Ormsby 13 14 3 2 (2) (2) (4)	Pershing 23 26 1 2 (Z) 33 30 30	Storey 4 2 1 1 1 1 5 4 7,500	202 189 23 34 171 231 65,667	
Other berries	Lincoln 65 36 36 34 43 375 460	126 174 13 17 238 149	10 32 3 1	(2) (2) Nye	0rmsby	Pershing 23 26 1 3 (2) 33 33	Storey 4 2 1 1 1 5 4 1 5 4 1 5 4 1 5 4 1 5 1 5 1 5	202 189 23 34 171 231 65,667 119,419	
Other berries	Lincoln 65 36 34 31 175 460 2 3	126 174 13 17 238 149 142,650 55,245	Mineral 10 32 3 1 525	(2) (2) Nye 71 69 7 8 15 41 2,400 4,440 2	Ormsby 13 14 3 2 (2) (2) 48 83 3 2	Pershing 23 26 1 3 (21) 330 11,500 1	Storey 4 2 1 1 5 4 7,500 2,500	202 189 23 34 171 231 65,667 119,419	
Other berries	Lincoln 65 36 33 4 33 175 460 2 3 2 2	126 174 13 17 238 149 142,650 55,245	Mineral 10 32 3 3 1 525 3	(2) (2) Nye	Ormsby 133 14 3 2 (2) (2) (2) 488	Pershing 23 26 1 2 3 (2) 33 30 11,500	Storey 4 2 1 1 1 7,500 2,500	202 189 23 34 171 231 65,667 119,419	
Other berries	Lincoln 65 36 33 4 3 3 175 460 2 3 2 1	126 174 13 17 238 149 142,650 55,245	10 32 3 1 525	(2) (2) Nye 71 69 7 8 15 41 2,400 4,440 2 2 (2)	Ormsby 13 14 3 2 (2) (2) 48 83 3 2 (2) (2)	Pershing 23 26 1 3 (27) 33 30 11,500 1 (21)	Storey 4 2 1 1 1 7,500 2,500	202 189 23 34 1771 231 65,667 119,419 12 10 20 20 20	
Other berries	Lincoln 65 36 34 3 175 460 2 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	126 174 13 17 238 149 142,650 55,245	Mineral 10 32 3 1 525 1	(2) (2) Nye 71 69 7 8 15 41 2,400 4,440 2 2 (2) (2)	(Z) Ormsby 13 14 3 2 (Z) (Z) 48 83 3 2 (Z) (Z) (Z) (Z) (Z) (Z) (Z) (Z) (Z) (Z)	Pershing 23 26 26 1 3 30 11,500 1	Storey 4 2 1 1 5 4 7,500 2,500	202 189 23 34 171 231 65,667 119,419 12 20 20	
Other berries	Lincoln 65 36 36 3 4 3 175 460 2 3 2 2 1 1 1 12:	1.2c 1.7c 1.7c 1.7c 1.7c 1.7c 1.7c 1.7c 1.7	10 32 3 1 525	(2) (2) Nye	(Z) Ormsby 13 14 3 2 (Z) (Z) 48 83 3 2 (Z) (Z)	Pershing 23 26 1 3 (21) 33 30 11,500 1 (21) 3 33	Storey 4 2 1 1 1 5 4 7,500 2,500 1 1 15 4	202 189 23 34 1771 231 65,667 119,419 12 10 20 20 20 17 31 140 171	
Other berries	Lincoln 65 36 36 31 4 33 175 460 2 3 2 1 1	Lyon 126 174 13 177 238 149 142,650 55,245 2 13 14 238 144 238 144	10 32 3 525 	(2) (2) Nye 71 69 7 8 15 41 2,400 4,440 2 (2) (2)	Ormsby 0rmsby 133 14 32 (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	Pershing 23 26 1 3 (2) 33 30 11,500 1 3	Storey 4 2 1 1 1 5 4 7,500 2,500 1 1 1 5 4	202 189 23 34 171 231 65,667 119,419 12 10 20 20 20 17 31 140 171 1 2 (z)	
Other berries	Lincoln . 65 . 36 . 33 . 4 . 3 . 3 . 175 . 460 . 2 . 3 . 2	Lyon 1.26 1.74 1.3 1.7 1.3 1.4 1.4 1.3 1.4 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.5	10 10 32 3 1 525 1	(2) (2) Nye	(Z) Ormsby 13 14 3 2 (Z) (Z) (Z) 48 83 3 2 (Z) (Z)	Pershing 23 26 1 3 (21) 33 30 11,500 1 (21) 3	Storey 4 2 1 1 1 5 4 7,500 2,500 1 1 15 4	202 189 23 34 171 65,667 119,419 20 20 20 17 31 140 171	
Other berries	Lincoln 655 366 33 44 33 3175 460 2 2 3 1 1 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3	Lyon 126 174 13 177 238 149 142 650 55 245 2 13 14 238 144 2	10 32 3 3 525 1	(2) (2) Nye 71 69 7 8 15 41 2,400 4,440 2 (2) (2)	(Z) Ormsby 13 14 3 2 (Z) (Z) (Z) 48 83 3 2 (Z) (Z)	Pershing 23 26 1 3 (2) 33 30 11,500 1	Storey 4 2 1 1 1 5 4 7,500 2,500 1 1 1 5 4	202 189 23 34 171 231 65,667 119,419 12 10 20 20 20 17 31 140 171 1 2 (z)	
Other berries	Lincoln 65 36 34 43 3175 460 2 3 175 460 2 3 175 460 2 3 175 460 2 3 175 460 2 3 175 460 2 1	126 174 13 17 238 149 142,650 55,245 4 2 13 14 238 144 	Mineral 10 32 3 3 11 525 1 2	(2) (2) Nye	(Z) Ormsby 13 14 3 2 (Z) (Z) (Z) 48 83 3 2 (Z) (Z)	Pershing 23 26 1 3 (Z) 33 30 11,500 11,500	Storey 4 2 1 1 5 7 7 500 2 ,500 1 1 1 1 5 4	202 189 23 34 171 65,667 119,419 10 20 20 20 17 31 140 171 1 2 (z) (z)	
Other berries	Lincoln 655 366 334 433 1755 460 233 22 11	126 174 13 177 238 149 142,650 55,245 2 2 13 14 238 144	10 32 3 1 525 3 1	(2) (2) Nye 71 69 7 8 15 41 2,400 4,440 2 2 (2) 3 3 1 (2)	(Z) Ormsby 13 14 3 2 (Z) (Z) (Z) (Z) (Z)	Pershing 23 26 1 3 (2) 33 30 11,500 1	Storey 4 2 1 1 1 5 4 7,500 2,500	202 189 23 34 171 231 65,667 119,419 12 10 20 20 20 17 31 140 171 171 12 (2) (2) (2)	
Other berries	Lincoln 65 36 34 43 3175 460 2 33 175 460 2 3 1 1 1 1	126 174 13 177 238 149 142,650 55,245 2 13 14 238 144 	Mineral 10 32 33 11 525 2 (2)	(2) (2) Nye 71 69 7 8 15 41 2,400 4,440 2 (2) (2) 3 3 1 (2) 2 3 2	(z) Ormsby 13 14 3 2 (2) (2) (2) 48 83 2 (2) (2) (z)	Pershing 23 26 1 3 (2) 33 30 11,500 (2)	Storey 4 2 1 1 5 7,500 2,500 1 1 15 4	202 189 23 34 171 231 65,667 119,419 20 20 20 20 17 31 140 171 1 2 (Z) (Z)	
Item (For definitions and explanations, see text) getables for home use and for sale (other than rish and sweet pointers): Vegetables harvested for home use	Lineoln Lineoln Control of the con	126 174 13 17 238 149 142,650 55,245 2 13 14 238 14- 	10 10 32 3 1 525 1	(2) (2) Nye	(Z) Ormsby 13 14 3 2 (Z) (Z) 48 83 3 2 (Z) (Z)	Pershing 23 26 6 1 3 (21) 33 30 11,500 1	Storey 4 2 1 1 1 5 7,500 2,500 1 1 15 4	202 189 23 34 171 231 65,667 119,419 12 10 20 20 17 31 140 171 1 2 (C) (C) (C)	
Other berries	Lineoln 65 36 33 4 3 3 175 460 2 2 1 1 (2) (2) (2) (2)	126 174 13 177 238 149 142,650 55,245 2 2 13 14 238 144 2 1	10 32 3 1 525 3 1	(2) (2) Nye	(Z) Ormsby 13 14 3 2 (Z) (Z) 48 83 3 2 (Z) (Z) (Z) (Z)	Pershing 23 26 1 3 (Z) 33 30 11,500 (Z)	Storey 4 2 1 1 1 5 7,500 2,500	Washoe 202 189 23 34 171 231 65,667 119,419 12 10 00 177 31 140 (C) (C) (Z) 4 5 1. 1. 2 2 3	
Other berries	Lineoln Lineoln Control of the con	126 174 13 17 238 149 142,650 55,245 4 2 13 14 238 144 2 1	Mineral 10 32 3 3 11 525 11 527 2 (2)	(2) (2) (2) Nye	(Z) Ormsby 13 14 3 2 (Z) (Z) 48 83 3 2 (Z) (Z)	Pershing 23 26 6 1 3 (21) 33 30 0 11,500 1	Storey 4 2 1 1 1 5 4 7,500 2,500 1 1 15 4	Washoe 202 189 23 34 171 231 65,667 119,419 12 10 20 20 17 31 140 171 1 2 (C) (Z) 4 5 2 2 3 3 4	
Other berries	Lincoln 65 36 36 33 44 33 175 460 2 2 3 1 (2) (2) (2)	126 174 13 177 238 149 142,650 55,245 2 13 14 238 14 1 	100 32 3 1 525 1	(C) (Z) (Z) (Z) (Z) (Z) (Z) (Z) (Z) (Z) (Z	(Z) Ormsby 13 14 3 2 (Z) (Z) 48 83 3 2 (Z) (Z)	Pershing 23 26 1 3 (21) 33 30 11,500 1	Storey 4 2 1 1 1 5 4 7,500 2,500 1 1 15 4	Washoe 202 189 23 34 1771 231 65,667 119,419 12 10 20 20 17 31 140 171 1 2 (C) 15 5 1 1 2 2 3 3 3 3	
Item (For definitions and explanations, see text) getables for home use and for sale (other than rish and sweet poistees): Vegetables harvested for home use	Lincoln Lincoln Control of the con	2 1 1	10 10 32 3 1 525 1	(2) (2) (2) Nye	(Z) Ormsby 13 14 3 2 (Z) (Z) 48 83 3 2 (Z) (Z) (Z) (Z)	Pershing 23 26 1 3 (21) 33 30 01,500 1 (21) 33	Storey 4 2 1 1 1 5 4 7,500 2,500	202 189 23 34 171 231 65,667 119,419 12 10 20 20 17 31 140 171 1 2 (Z) (Z) (Z) 15 5 	
Item (For definitions and explanations, see text) getables for home use and for sale (other than rish and sweet posators): Vegetables harvested for home use. farms reporting 1954, 1949. Vegetables harvested for sale. farms reporting 1954, 1949. Sold. farms reporting 1954, 1949. Sweet corn. farms reporting 1954, 1949. Dry onions. farms reporting 1954, 1949. Green peas. farms reporting 1954, 1949. Green peas. farms reporting 1954, 1949. Cantaloups and muskmelons. farms reporting 1954, 1949. Cantaloups and muskmelons. farms reporting 1954, 1949. Cantaloups and muskmelons. farms reporting 1954, 1949. Control of the farms reporting 1954, 1949. Cantaloups and muskmelons. farms reporting 1954, 1949. Control of the farms reporting 1954, 1949. Control of the farms reporting 1954, 1949. Control of the farms reporting 1954, 1949. Control of the farms reporting 1954, 1949. Control of the farms reporting 1954, 1949. Control of the farms reporting 1954, 1949. Control of the farms reporting 1954, 1949. Control of the farms reporting 1954, 1949. Control of the farms reporting 1954, 1949. Control of the farms reporting 1954, 1949. Control of the farms reporting 1954. Control of the	Lincoln Lincoln 65 36 33 44 33 175 460 2 2 3 1 1 1 1 1 (2) (2) (2) (2)	2 1 1 Lyon 126 174 13 177 238 149 142,650 55,245 2 13 3 14 238 144 1 1 1 1 1 1 1 1 1 1 1 1	100 32 3 1 525 3 1	(2) (2) (2) Nye	(Z) Ormsby 13 14 3 2 (Z) (Z) (Z) (Z) (Z) (Z) (Z) (Z) (Z)	Pershing 23 26 1 3 (Z) 33 30 11,500 (Z)	Storey 4 2 1 1 1 5 7 7 500 2 ,500 1 1 1 1 5 4	Washoe 202 189 23 34 171 231 65,667 119,419 12 10 20 20 17 31 140 171 1 2 (C) (C) 1 5 1 2 2 3 3 4 7 29	
Other berries	2 3 3 Lineoln Lineoln 65 36 36 3 4 4 3 3 3 175 5 460 2 2 2 1 1 1 2 2 3 3 1 1 1 1 (2) (2) (2) (2) (2)	126 174 13 177 238 149 142,650 55,245 2 2 13 14 238 144	Mineral 10 32 33 11 525 11 22 (2)	(2) (2) (2) Nye	(Z) Ormsby 13 14 3 2 (Z) (Z) (Z) (Z) (Z) (Z) (Z) (Z) (Z) (Z)	Pershing 23 26 1 3 (2) 33 30 11,500 1	Storey 4 2 1 1 1 5 7 7 500 2 ,500 1 1 1 1 5 4	Washoe 202 189 23 34 171 231 65,667 119,419 12 10 00 20 20 (20) (2) (2) 4 5 1 1 2 2 (3) 3 4 7 29	
Item (For definitions and explanations, see text) getables for home use and for sule (other than rish and sweet pointers): Vegetables harvested for home use	2 3 3 Lincoln Lincoln 65 36 36 3 4 4 3 3 3 175 5 460 2 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 Lyon 126 1174 13 17 238 149 142,650 55,245 4 2 13 14 238 144 1 1 1 1 1 1	Mineral 10 32 33 31 1. 525 2 (2)	(C) (Z) (Z) (Z) (Z) (Z) (Z) (Z) (Z) (Z) (Z	(Z) Ormsby 13 14 3 2 (Z) (Z) 48 83 3 2 (Z) (Z) (Z) (Z) (Z)	Pershing 23 26 1 3 (Z) 33 00 11,500 1	Storey 4 2 1 1 1 5 7,500 2,500	202 189 23 34 171 231 65,667 119,419 12 100 20 20 177 31 140 171 1 5 5 2 2 3 3 3 4 7 29 2 4 8 8 (2)	White Pi

Z Reported in small fractions.

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

Item (For definitions and explanations, see text)	The State	Churchill	Clark	Douglas	Elko	Esmeralda	Eureka	Humboldt	Lander
Tree fruits, nuts, and grapes: Land in bearing and nonbearing									
fruit orchards, groves, vine- yards, and planted nut treesfarms reporting 19541	282	93	25	10	14	2	2	10	
1950 acres 1954 ¹	1,312 491	340 129	106 54	88 13	81 26	10 12	12 2	70 14	11 11
1950 ²	654	152 96	71 18	11 13	26 16	19	5	42	6
Applesfarms reporting 1954	303 1,130	31.3	did	82	72	10	11	bt	9
Trees of all agesnumber 1954 ¹	10,144	4,026 4,215	166 227	421 1,015	621 1,434	30 328	62 175	210 1,387	95 357
Trees not of bearing agenumber 1954 1950	1,628	173 1,080	69 137	153 152	175 158	127	14 16	10 132	15 20
Trees of bearing agenumber 1954 ¹ 1950	8,521 14,627	2,853 3,135	97 90	268 863	446 1,276	24 201	48 159	200 1,255	8 0 337
Quantity harvestedbushels 1954 ¹	6,760 12,815	482 3,429	38 7 ·	695	472 644	214	61	844	42
Peaches	226 676	85 212	24 56	8 24	1 7	2		7 27	
Trees of all agesnumber 1954	4,017 6,602	1,734 2,688	243 661	46 93	1 31	36 200		51 100	
Trees not of bearing agenumber 1954 ¹	612	124	100 300	25 17	24	74		20	
1950 Trees of bearing agenumber 1954.	2,463 3,405	1,610	193	21	1	36		61 80	•••
1950 Quantity harvestedbushels 1954	4,139 1,724	1,921	361	76		126	•••		
1949 Pears	2,428	734	235 16	77	14 3	14		65 11	
1950,	699 1,306	204 274	35 101	3 8 33	20 10	8 15	5 14	48 47	- 6 7
Trees of all agesnumber 1954.	∃,055	643	125	130	93 10	110	28	192	17
Trees not of bearing agenumber 1954	257 827	35 176	65	15 11	16	32		45	4
Trees of bearing agenumber 19541 1950	1,049 2,228	239 467	55 60	18 119	77	12 78	. 8 28	42 147	3 13
Quantity harvestedbushels 19541	681 2,179	43 352	10 44	51	23	77	39	97	16
Cherriea: Trees of all agesnumber 1954 ¹	636	223	57	18	1	14		22	3
1950 Quantity harvestedpounds 1954 ¹	1,499 4,737	306 2,169	249	54 15	55	27	5	86 220	7
Sour cherries	6,489 97	1,078	145 7	172	300 1	545 2	•••	1,938	20
Trees of all agesnumber 1954	310	127	26	12	1	12		6	
Trees not of bearing agenumber 1954 Trees of bearing agenumber 1954	68 242	105	16 10	6	1	12		6	1
Quantity harvestedpounds 19541.	3,644	2,139	***	15				120	• • •
Sweet cherriesfarms reporting 1954 Trees of all agesnumber 1954	93 326	35 96	9	3	•••	1		7 16	••
Trees not of bearing agenumber 1954 Trees of bearing agenumber 1954	70 256	17 79	18 13	3			•••	16	•••
Quantity harvestedpounds 19541	1,093	30	•••	•••				100	•••
Plums and prunesfarms reporting 1954	198 701	62 196	17 39	10 60	6 29	2 7	3	4 35	á
Trees of all agesnumber 19541	1,201 3,292	323	101 193	78 245	72 186	16 42	89 77	13 199	21
Trees not of bearing agenumber 1954	299 964	39 226	31 96	26 17	66	25	6 4	24	1
Trees of bearing agenumber 1954	902	284	70 97	52 228	6 120	16 17	83 73	13 175	20 12
Quantity harvestedbushels 1954	104	16 213	3 56					162	
Apricots	1,420	66	24	3	1	1		9	
1950 Trees of all agesnumber 1954	542 1,033	185 312	72 311	8	8 2	5 7	1	22 26	i
1950 Trees not of bearing agenumber 1954	2,448 264	563	917 141	11 3	26	25	i	62	
1950	1,055	193	556	3	18	14	•••	17 21	•••
Trees of bearing agenumber 1954	769 1,393	261 370	170 361	8		11	i	45	2
Quantity harvestedbushels 19541	118 1,688	437	70 471	•••	22	8	•••	33	•••
Grapesfarms reporting 1954	123 292	53 104	24 52	1 3		2		10	
Vines of all agesnumber 1954 ¹	6,620 20,985	919 1,483	2,077 15,592	2	92	55		90	•••
Vines not of bearing agenumber 19541 1950	1,966 11,899	18	612 10,525	1 11	92	•••		•••	
Vines of bearing agenumber 19541	4,654	901	1,465	1			•••	***	•••
Quantity harvestedpounds 1954	9,086 34,354	990 8,034	5,067 3,925	1	•••	50		41	•••
1949	39,440	5,790	23,565	•••	•••	200		1,295	

¹For 1954, does not include data for farms with less than 20 trees or grapevines. See text. ²For 1950, does not include acreage for farms reporting less than 1.2 acre. See text.

STATISTICS FOR COUNTIES

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

Item (For definitions and explanations, see text)	Lincoln	Lyon	Mineral	Nye	Ormsby	Pershing	Storey	Washoe	White Pir
ee fruits, nuts, and grapes: Land in bearing and nonbearing									
fruit orchards, groves, vine- yards, and planted nut treesfarms reporting 1954 ¹	18	17	4	16	4	1	3	50	
1950 scres 1954 ¹	80 24	113 18	19 14	60 41	23 11	24 4	6 27	221 70	
1950 ²	42	38	10	51	18	9	12	99	
Apples	23 66	24 116	13	14 48	3 24	1 16	5	55 191	
Trees of all agesnumber 19541	633 826	590 1,366	84 107	677 947	515 911	100 225	383 515	1,777 3,540	1,
Trees not of bearing agenumber 19541	99	71	55	66	450		3	255	-,
1950 Trees of bearing agenumber 1954 ¹	534	304 519	28 29	283 611	252	2¢ 100	224 380	870 1,522	
1950	707	1,062	79	664	659	199	291	2,670	ŀ
Quantity harvestedbushels 1954 ¹ 1949	527 1,334	793 1,528	6 3c	2,082 720	428	177	1,200 157	780 1,280	1,
Peachesfarms reporting 1954	17 57	18 64	5 15	11 32	2	1 8	3 4	35 138	
Trees of all agesnumber 19541	214	236	61	104	48	150	446	375	
1950 Trees not of bearing agenumber 1954 ¹	435 23	353 h	182 37	546 31	70 50	87	269 123	717 58	
1950	61	131	109	360	13	18	212	236	
Trees of bearing agenumber 1954 ¹	191 374	204 222	24 73	73 186	48 57	150 69	323 57	317 481	
Quantity harvestedbushels 1954 1949	256 427	2 147	106	42 25	60	41	1,018	127 398	
Fearsfarms reporting 1954 ¹	20	18	5	11	1	1	3	34	
1950 Trees : 311 agesnumber 1954	42 132	79 97	10 33	38 210	10 40	12	3 8	124 237	
1950	187	286	109	387	58	47	6	550	
Trez not of bearing agenumber 1954 ¹	17 54	12 81	5 16	32 78	20 16			43 215	
Trees of bearing agenumber 1954 1950	115 133	85 205	28 93	178 309	20 42	8 41	8	194 335	
Quantity harvested,bushels 19541	158	100		171		55	38	132 173	
1949	305	319	14	323	211	22	2	173	
Cherries: Trees of all agesnumber 19541	85 157	50 118	1 20	28 82	24 22	10 29	6	86 204	
1950 Quantity harvestedpounds 1954	1,498	110	•••	350	•••		60	224	
1949	480	120	•••	60 6	•••	243	50	438 16	
Sour cherries	6 50 i	12		17	•••	1	6	35	
Trees not of bearing agenumber 1954 Trees of bearing agenumber 1954	16 34	12	•••	15				32	
Quantity harvestedpounds 19541.	798	•••		300			60	112	
Sweet cherriesfarms reporting 19541	8	8	1	3	1	1		14	
Trees of all agesnumber 1954 ¹ . Trees not of bearing agenumber 1954 ¹ .	35 2 -	38 2	1	11 5	24 12	9	:::	51 9	
Trees of bearing agenumber 19541	33	36	•••	6	12	9	••••	42 112	
Quantity harvestedpounds 1954	700	19	2	50	1	1	3	32	
Plums and prunesfarms reporting 1954 1950	16 55	69	10	30	8	11	2	113	
Trees of all agesnumber 1954	80 317	114 278	8 121	49 172	30 44	7 40	13 5	144 321	
Trees not of bearing agenumber 1954	14 31	40 83	2 21	15 75	15 4		:::	40 205	
Trees of bearing agenumber 19541	66	74	6	34	15	7	13	104	
1950 Quantity harvestedbushels 1954	286 31	195	100	97 27	40	29	15	116	
1949	217	161	21	57	18	16	2	157	
Apricots	12 41	14 54	8	11 36		1 8	1	26 69	
Trees of all agesnumber 1954	56 137	71 177	27 34	58 211		15 23	4 2	64 171	
Trees not of bearing agenumber 19541	10	5	7	30			4	3	
1950 Trees of bearing agenumber 1954	7 46	60 66	7 20	101	1	5		66	
1950	130	117	27	110	6	18	2	105	
Quantity harvestedbushels 1954 ¹	22 265	116	22	5 63	•••	30		1 117	
Grapes		8 27	1 3	10 19		1 7		17 25	
1°50 Vines of all agesnumber 1954 ¹	482	101	70	2,873		8		88	
1950		156	33 70	1,965 1,247	80	34	10	197	
Vines not of bearing agenumber 1954 1950	357	43	24	142	7 0	8	10	70	
Vines of bearing agenumber 1954 ¹ 1950	468 821	101 113	9	1,626 1,823	10	8 26	:::	84 127	
Quantity harvestedpounds 1954 ¹	1,650 1,555	960 535	60	19,625 5,240	20	100 600		58 560	
1747 • • •		1		,				,	

County Table 9a.—SPECIFIED CROPS HARVESTED FROM IRRIGATED LAND: CENSUS OF 1954

[Data for specified crops are not included for farms on which only part of specified crop was irrigated. See text]

_	[Data for specified crops are	nov meraded	101 2011112 011	eniten entry pa	rt or specifi	ed Crop was I	111gateu. De	e text)		
	Item (For definitions and explanations, see text)	The State	Churchill	Clark	Douglas	Elko	Esmeralda	Eureks	Humboldt	Lander
1 2	Irrigated cropland harvestedfarms reporting	2,221 348,246	522 33,122	152 5,3 8 9	113 17,869	251 127,098	12 925	34 11,228	77 23,731	24
3	CORN Corn for all purposes	169	74.	37					1	2
4	qures	2,439	1,465	487		* * *	,		35	1
6	Harvested for grainfarms reporting	282	18 202							
7	bushels Corn soldbushels	10,662	7,582 4,676							
	JORGHUMS									
Q	Sorghums for all purposes, except for sirupfarms reporting	6		5						
10	Harvested for grain or for seedfarms reporting	121	• • • •	71						***
12	acres	90		40						
13 14	bushels Sorghums soldbushels	2,700		1,200						
15	SMALL JRAINS									
	as a mixturefarms reporting	8	3		1					1
16 17	acres bushels	189	2,547		7 290					15 450
18 19	bushels sold Winter wheat threshed or combined	1,508 105	54	11						
20 21	acres	3,300	1,179	105	10	44				
22	bushels bushels sold	41,765 77,418	38,199 30,589	3,125 719	300 280	845 500				
23 24	Spring wheat threshed or combinedfarms reporting acres	399 6,709	1,266	12	34 481	23 412		1 10	7 150	
25 26	bushels bushels sold	194,079 139,287	34,602 23,295	240	8,839 5,320	6,811 2,670		45	3,694 2,230	
27	Oats threshed or combinedfarms reporting	232	19	6	42	22		1	8	2
28	acres bushels	4,550 190,086	9,912	3,440	1,091 51,480	545 12,716		23 750	409 18,650	30 900
30 31	bushels sold Barley threshed or combined	81,204	5,919 172	36	15,369 37	250 16		200	12,700	
32 33	gcres bushels	15,215 548,860	4,121 140,577	633 18,385	806	316		23	203	10
34	bushels sold	240,887	59,723	1,840	24,206 1,553	12,075 160		640	5,442 2,300	200
35 36	Other grains threshed or combinedfarms reporting	19 313	232		1 5		• • •			1 10
37 38	bushels bushels sold	5,172 1,770	3,84c 940		150					200
	ANNUAL LEGUMES					• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •			•••
39	Dry field and seed beans harvested for beans	3							2	
40 41	a:res 100-lb. bags	32 472							32 470	
	HAY				• • • •		•••		470	***
42	Hay cut	298,697	24,599	3,498	15,146	116,219	811	11,363	22,126	11,028
44	for hay (and for dehydrating)farms reporting	1,725 113,554	496 22,990	128 3,349	89	85	9	26	52	14
45	tons	321,723	79,081	14,565	8,752 23,275	7,368 13,244	730 1,794	1,938 3,127	5,24c 12,804	3,944 3,153
46 47	tons sold Clover, timothy, and mixtures of clover and	93,272	24,884	3,011	2,766	30		30	645	•••
48	grasses cut for hayfarms reporting	209 30,636	50		41 3,634	75 21,998		4 270	217	630
49 50	tons tons sold	35,753 5,159	80		5,451 887	23,080 3,289		420	210	305
51	Oats, wheat, barley, rye, or other		•••				•••		30	***
52	small grains cut for hayfarms reporting acres	311 6,177 (74 1,199	13 141	32 709	26 1,005	3 81	6 140	338	2 15
53 54	tons tons sold	8,924	1,786 431	298 67	955 108	943	106	183	207	14
55 56	Wild hay cutfarms reporting	467 146,284	200		19 1,473	162		26 9,015	34	21
57 58	tons	123,724	128		2,270	85,812 69,005		7,418	16,323 11,236	5,966 3,732
59	tons sold Other hay cutfarms reporting	2,332 48	7	1	40 6	910 3		200	140	4
60 61	acres	1,971 2,365	160 284	8	578 790	36 67			2	473 269
62 63	tons sold urass silage made from grasses.	150	10		70	•••				
	alfalfa, clover, or small grainsfarms reporting	1								• • •
64 65	acres tons, green weight	75 500	•••	• • •	•••		•••			
	FIELD SEED CROPS									
66	Alfalfa seed harvestedfarms reporting	17	1	5				1	4	
67 68	acres	731	25	21	•••		•••	15	25	•••
00	pounds MISCELLAMBOUS CROPS	121,225	3,000	8,400	•••	•••	•••	1,500	1,725	•••
ь9	Cotton harvestedfarms reporting	13		2						
70 71	acres bales	2,385 2,883		225	• • •	•••		•••		• • • •
72	Irish potatoes harvested for home				•••	•••	•••	•••		•••
73	use or for salefarms reporting	281 1,428	15 39 j		27 101	19 40	• • •	4 2	11 145	4 5
74 75	Vegetables harvested for salefarms reporting ²	296,645	6,006 17	13	27,588	4,125		91	22,276	470
76 77	acres	888 362,868	45	350	20	• • •		•••	5	20
78	valuedcllars Strawberries harvestedfarms reporting	3	13,530	108,998	10,080	•••	•••		300	10,000
79 80	acres quarts	(Z) 42			***	•••		•••	•••	• • •
81	Land in bearing and nonbearing fruit orchards, groves, vineyards, and planted									***
82	nut trees	262 465	90 127	24	10 13	13	2	2	7	. 3
						26	12	2	10	11
	Z Reported in small fractions. Thes not include acress	0 0			stod 2Fn					

Z Reported in small fractions. Toos not include screage for farms with less than 10 bags harvested.

2 Farms reporting and dollars are for wholly irrigated farms only.

STATISTICS FOR COUNTIES

County Table 9a.-SPECIFIED CROPS HARVESTED FROM IRRIGATED LAND: CENSUS OF 1954-Continued

[Data for specified crops are not included for farms on which only part of specified crop was irrigated. See text]

_	Data for specified crops are	not included i	Or Taring On	whiten only pa	rt of specific	ed Crop was 1	riigated. Se	e textj		
	$\begin{array}{c} \text{Item} \\ \text{(For definitions and explanations, see text)} \end{array}$	Lincoln	Lyon	Mineral	Nye	Ormsby	Pershing	Storey	Washoe	White Pine
1 2	Irrigated cropland harvestedfarms reporting acres	108 5,329	289 32,627	46 1,841	101 9,880	17 1,215	103 24,182	9 31 <i>2</i>	247 25,823	111 16,513
3	CORN:	28 360	2	1 1	7		13	1 21		2 15
5	Harvested for grainfarms reporting	7 ,73			2 7		425			
7 8	busheIs Corm soldbushels	2,830			250 210					
Q	SORGHUMS Sorghums for all purposes, except									
10	for sirupfarms reporting acres				1 50					
11 12 13	Harvested for grain or for seedfarms reporting acres bushels				1 50 1,500			***		
14	Sorghums soldbushels					•••			•••	•••
15	SMALL GRAINS Grains grown together and threshed as a mixture						2		1	
16 17	acres tushels		• • •				20 583		45 1,017	
18	bushels sold Winter wheat threshed or combinedfarms reporting	1	67	1 9	b 50	•••	508 11	1	1,000	5
20 21 22	acres bushels bushels sold	20	1,935 284	220	52 934 675	•••	1,757 44,724 43,724	200	31 434 247	39 829 180
23 24	Spring wheat threshed or combinedfarms reporting acres	1 2	96 1,271	10 96	11 65	1 4	37 2,040	2 12	45 756	22 132
25 26	bushels bushels sold	40	43,628 21,833	1,595 1,110	1,082 630	67	68,981 64,579	240	20,533 16,720	3,682 900
27 28 29	Oats threshed or combinedfarms reporting acres bushels	7 14 442	54 784 42,592		5 156 4,259	3 14 645	11 357 23,705	1 35 1,562	27 372 11,736	24 398 7,297
30 31	bushels sold Barley threshed or combinedfarms reporting	15	14,803 123		2,560 24	7	20,456	1,500	6,597 30	850 32
32 33	acres bushels	239 7,299	3,046 132,299	144 2,110	739 21,302	91 2,144	3,642 145,171		684 22,430	518 14,580
34 35 36	bushels sold Other grains threshed or combinedfarms reporting acres		37,685 2 10	517 1 15	11,403 1 40	690	112,252	•••	12,764 1 1	***
37 38	bushels bushels sold		95 30	71	800	•••			10	
39	ANNUAL LEGUMES Dry field and seed beams									
40	harvested for beans							***	1 (Z)	
41	100-lb. bags HAY	•••	***		• • •	•••		•••	2	
42 43	Hay cutacres Alfalfa and alfalfa mixtures cut	4,634	26,712	1,483	6,517	1,098	15,157	167	22,973	15,166
44 45	for hay (and for dehydrating)farms reporting acres tons	78 1,887 4,990	269 23,575 71,442	1,414 3,957	64 2,455 5,252	12 337 887	95 14,327 49,211	8 151 377	160 7,797 18,714	97 7,294 15,850
46 47	tons sold Clover, timothy, and mixtures of clover and	396	21,439	1,315	1,275	7	33,061	8	3,36€	1,039
48	grasses cut for hayfarms reporting	7 151	12 899		8 227	5 213	100		2,102	3 145
49 50 51	tons tons sold Osts, whest, barley, rye, or other	258	1,150 110		534	268	50		3,719 843	228
52	small grains cut for hayfarms reporting	9 121	46 975	6 69	8 117	5 139	14 295	1 14	33 545	27 274
53 54	tons tons sold	198	1,585 116	54	214 29	425	481 314	44	958 132	473
55 56 57	Wild hay cut	2,274 3,271	7 960 1,165	:::	48 3,713 3,777	2 343 75	1 435 400	1 2 5	12,420 14,675	7,348
58 59	tons sold Other hay cut	121	9		29	2			892 4	1
60 61	acres tons	201 344	303 248		5 5	66 130			109 190	30 30
62 63	tons sold Grass silage made from grasses, alfalfa, clover, or small grainsfarms reporting		65				•••		5	1
64 65	acres tons, green weight									75 500
66	FIELD SEED CROPS Alfalfa seed harvested		1				2			3
67 68	acres pounds		20 4,000			•••	605 101,000	:::	• • • • • • • • • • • • • • • • • • • •	20 1,600
69	MISCELLANEOUS CROPS Cotton harvested				11					
70 71	acres	:::		:::	2,160 2,682		:::			***
72 73	Irish potatoes harvested for home use or for sale	16	52 561	11 30	30 15	4 7	1 28	2 34	63 389	22 23
74 75	Vegetables harvested for salefarms reporting ²	801	139,524 13	2,708 3	780 7	795 2	7,000	5,800	76,299 21	2,382
76 77	acres valuedoilars ²	3 175	238 142,650	1 525	2,400	(2) 45	(2)	7,500	171 64,135	2,500
78 79 80	Strawberries harvestedfarms reporting acres quarts		• • •		• • •				(Z) 42	
81	Land in bearing and nonbearing fruit orchards, groves, vineyards, and planted									
82	nut trees reporting	16 22	16 18	3 7	15 40	3 10	1 4	2 2?	47 68	8 19
_	1-			·				are for wholl		farms only.

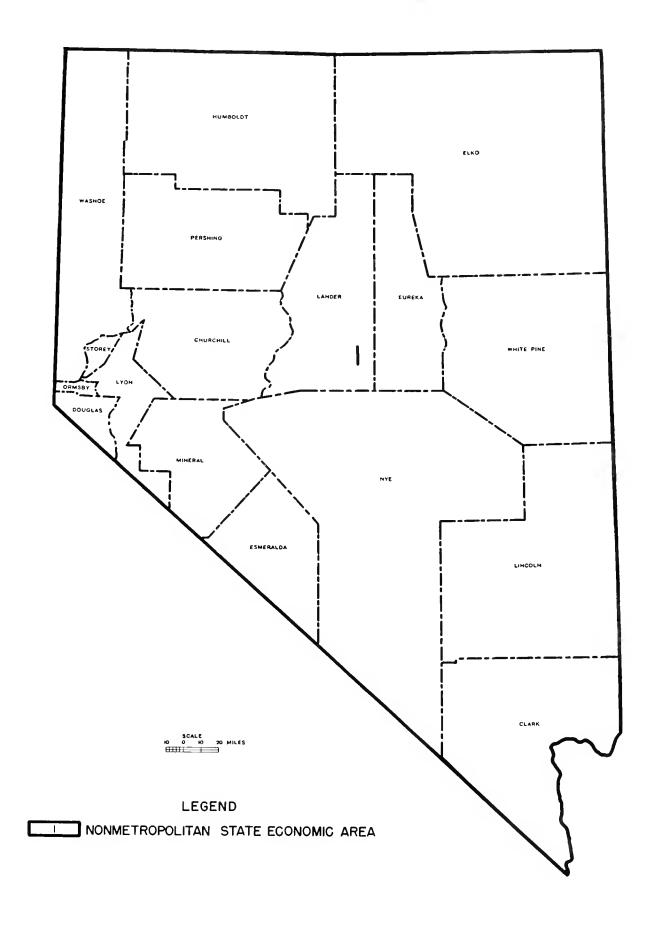
Z Reported in small fractions. ¹Does not include acreage for farms with less than 10 bags harvested. ³Does not include data for farms with less than 20 trees or grapevines.

²Farms reporting and dollars are for wholly irrigated farms only.

Chapter C STATISTICS FOR STATE ECONOMIC AREAS

(193)

NEVADA State Economic Areas



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

[Data are based on reports for only

=			T	The State (Area 1)	2000 010 0000	d on reports for only
	Item			Economic	class	
	(For definitions and explanations, see text)	Total all	11	Commercial	farms	
		farms	Total	Class I	Class II	Class III
	FARMS, ACREAGE, AND VALUE					
1 2	Farmsnumber 1954	2,808 3,117	1,911 2,320	301 281	472 437	401 430
3 4	Land in farmsacres 1954	8,224,873 7,010,206	7,231,924 5,981,306	5,131,274 4,518,850	1,009,388 758,268	468,013 370,681
5	Average size of farmacres 1954	2,929.1 2,249.0	3,784.4 2,578.1	17,047.4	2,138.5 1,735.2	1,167.1 862.0
7	Value of lond and buildings: Average per farmdollars 1954	61,056	79,115	226,460	76,268	48,447
8	1950 Average per acredollars 1954	36,04b 26,52	43,599 26.40	159,000 17.04	56,484 44.87	34,848 42.65
10 11	1950 Proportion of farms reporting valuepercent 1954	21.68	20.23	11.39	39.36 90	40.50 91
	Land in forms according to use;	H				
12 13	Cropland harvestedfarms reporting 1954	2,212 2,6 3 0	1,730 2,109	287 250	428 410	364 407
14 15	acres 1954 1949	361,546 405,583	345,140 397,442	186,589 209,921	77,174 82,756	39,576 49,980
16 17	1 to 9 acres	339 212	78 102	1	12	6 10
18	20 to 29 scres	162 312	130 261	6	20 23	31 94
20	50 to 99 acres	432 330	410 329	14 51	98 155	98 67
22	200 to 439 seres	266 159	265 155	95 113	90 29	54 4
24	Cropland used only for pasturefarms reporting 1954	1,260	962 1,055	164 129	250 242	197 2 1 1
25 26	1949 acres 1954	1,346 248,361	230,410 129,820	130,717 60,059	48,719 28,647	28,357 17,634
27 28	Cropland not harvested and not	135,499	463	84	128	89
29	pasture1farms reporting 1954 1949	827 61,349	601 49,318	55 21,205	126 11,054	94 6,061
30 31	acres 1954 1949	53,946	46,491	14,579	11,889	6,983
32 33	Cultivated summer fallowfarms reporting 1954 acres 1954	265 8 , 492	200 7,422	32 1,998	65 2,089	41 1,510
34	Other croplandfarms reporting 1954 acres 1954	499 52,857	312 41,896	57 19,207	80 8,965	63 4,551
3с	woodland pasturedfarms reporting 1954	137	117	22	36	34
37 38	acres 1⇒54 Woodland not pasturedfarms reporting 1954	45,049 59	42,689; 44	16,153 12	12,704	8,015 9
39 40	Other pasture (not cropland and	11,583	11,173	7,549	90	2,376
41	not woodland)farms reporting 1954 acres 1954	1,546 7,340,906	1,240 6,425,266	4,696,603	329 841,638	254 365,858
42 43	Improved (see text)farms reporting 1954 acres 1954	747 213,725	620 211,825	111 139,772	180 36,777	130 18,397
44	Other land (house lots, roads, wasteland, etc.)	2,582	1,834	287	460	391
45 46	acres 1954 Cropland, totalfarms reporting 1954	156,079 2,495	127,928	72,458 293	18,009 444	17,770 381
47 48	1949 acres 1954	2,881 671,256	2,188 624,868	263 338,511	416 136,947	412 73,994
49 50	1949 Land pastured, totalfarms reporting 1954	595,028 2,227	573,753 1,700	284 , 559 278	123,292 436	74,597 361
51 52	1949 acres 1954	2,488 7,634,316	1,991 6,698,365	4,843,473	903,061 903,100	385 402,230
53 54	Woodland, totalfarms reporting 1954	6,397,955 190	5,401,007	4,252,452	636,188 41 35	284,128 41 35
55 56	1949 acres 1954	56,632 56,632	188 53,862	23,702	12,794	10,391 24,390
57 58	1949 Irrigated land in farmsfarms reporting 1954	116,809 2,465	106,799	24,011	14,218 455 420	381 422
59 60	1949 acres 1954 1949	2,868 570,671	2,199 546,204	275 300,437	118,515 138,189	64,570 73,587
61 62	Land in row or close-seeded crops grown in strips	710,048	654,723	365,152	130,109	10
63 64	for wind erosion controlfarms reporting 1954 acres 1954 Cropland used for row or grain crops	220	220	20	20	80
65	farmed on contour	13 490	13 490	8 450	•••	•••
0,5	USE OF COMMERCIAL FERTILIZER		:			
	Crops on which connercial fertilizer was used, 1954:	0.15	200	43	72	18
60	Hay and cropland pasturedfarms reporting tons	245 1,360	208 1,301	778	224	63 567
68	acres on which used Other pasturefarms reporting	14,134 42	13,804	7,802	2,365	15 24
70 71	tons acres on which used	210 2,254	206 2,239	160 1,700	13 159	230
72 73	Sugar beetsfarms reporting			• • •	•••	•••
74	acres on which used	•••	•••	13	16	
75 76	Wheatfarms reporting tons	55 325	50 323	243	31 305	9
77	acres on which used	3,417	3,357	2,686		23
78 79	Fruits, vegetables, potatoes, etcfarms reporting tons	74 518	73 517	17 204	17 237	23 53 297
80	acres on which used Other crops	2,126 124	2,121	1,070	611 38	17 38
82 83	tons acres on which used	869 6,901	866 6,886	633 4,981	134 815	400
_		l				

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

			The State (Area)			
ltem (For definitions and explanations, see text)	Commer	cial farms—Continue	Economic class-	-Continued	Other farms	
(101 de l'all'allano dia expandation), del cano,	Class IV	Class V	Class VI	Part-time	Residential	Abnormal
FARMS, ACREAGE, AND VALUE						
Farmsnumber 195	302	283 453	152 210	326 425	565 350	6 22
1950 Land in farmsacres 1954	509 349,432	209,766	64,051	42,713	47,846	902,390
Average size of farmacres 1954	212,839	89,678 741.2	30,990 421,4	64,275 131.0	20,305 84.7	944,320 150,398.3
1950 Value of land and buildings:	418.2	198.0	147.6	151.2	58.0	42,923.6
Average per farmdollars 1954	47,998	28,195	37,473	16,173 10,600	20,725 14,701	119,328 25,875
Average per acredollars 1954	21,833 39.44	13,288	7,529 132.58	111.28	249.82	1.08
Proportion of farms reporting valuepercent 1954	54.01 85	85.29 91	46.17 78	64 . 75 83	258.58 81	13.54 67
Land in faras according to use:						
Cropland harvestedfarms reporting 1954	279 469	245 398	127 175	234 325	242 185	6 11
1949 acres 1954	23,964	12,983	4,854	5,095	1,690 2,090	9,621 411
1949 1 to 9 acres	34,110 10	16,050 40	4, 625 20	5,640 75	186	411
10 to 19 acres	22 26	30 41	27	65 30	45 1	
30 to 49 acres	51 98	58 61	29 41	46 17	5	•••
50 to 99 acres	46	6	4	1		•••
200 to 499 acresfarms reporting 1954 500 acres and overfarms reporting 1954	23	3 6		•••		1
Cropland used only for pasturefarms reporting 1954	173	122	56	115	181	2
1949 acres 1954	12,247	5,905	25 3,465	140 4,576	140 7,175	11 6,200
1949	9,095	9,910	4,475	2,445	2,900	334
Cropland not harvested and not pasturedfarms reporting 1954	84	61	17	100	126	1
1749 acres 1954	165 6,139	91 3,697	70 1,162	165 3,335	6,680	6 2,016
1949	8,950	1,895	2,195	5,225	1,365	865
Cultivated summer fallowfarms reporting 1954 acres 1954	42 1,345	15 400	5 80	25 490	40 580	• • •
Other croplandfarms reporting 1954	49	51	12	95	91	1
acres 1954 Woodland pastured	4,794	3,297	1,082	2,845 15	6,100	2,016
acres 1954	3,175	442	2,200	2,315	45	•••
Woodland not pasturedfarms reporting 1954 acres 1954	16 670	488	•••	15 410	•••	•••
Other pasture (not cropland and not woodland)	177	161	86	121	179	6
acres 1954 Improved (see text)farms reporting 1954	297,148 76	177,555	46,464	16,193 56	24,647	874, 800 1
acres 1954	10,745	3,182	2,952	1,525	175	200
Other land (house lots, roads, wasteland, etc.)farms reporting 1954	293	266	137	316	427	5
acres 1954 Cropland, total	6,089 289	7,696 278	5,906 137	10,789 275	7,609 392	9,753 6
1949 acres 1954	494 42,350	418 23,585	185 9,481	390 13,006	285 15,545	18 17 , 837
1949	52,155	27,855	11,295	13,310	6,355	1,610
Land pastured, totalfarms reporting 1954	271 434	232 348	122 135	191 250	330 230	6 17
acres 1954 1949	312,570 147.302	184,902 59,052	52,129 21,915	2 3, 0 8 4 43,475	31,867 10,640	881,000 942,803
Woodland, totalfarms reporting 1954 1949	38 55	3 35	1 10	30 30	5	***
acres 1954 1949	3,845	930 2,040	2,200	2,725 8,010	45 2,000	•••
Irrigated land in farmsfarms reporting 1954	40,075 289	258	2,065 131	269	387	6
1949 acres 1954	484 36,474	418 17 , 792	180 8,416	370 7 , 956	280 4,690	19 11,821
1949 Land in row or close-seeded crops grown in strips	50,300	23,065	4,430	10,745	5,420	39,160
for wind erosion controlfarms reporting 1954	100				:::	
Cropland used for row or grain crops						
farmed on contourfarms reporting 1954 acres 1954	5 40		•••	•••		•••
USE OF COMMERCIAL FERTILIZER						
Crops on which compercial fertilizer was used, 1954:		25		20	20	
Hay and cropland pasturedfarms reporting tons	34 139	35 81	6	27 53	10 6	•••
acres on which used Other pasturefarms reporting	2,163 5	767	140	285	45	•••
tons acres on which used	2 40	7		•••	4 15	•••
Sugar basts	40			•••		•••
tons acres on which used	•••					• • •
acres on which used Wheat	10	5		5		•••
tons	32 200	8 75		2 60		
acres on which used			•••	1	•••	•••
Fruits, vegetables, potatoes, etcfarms reporting tons	10 10	6 13		1 1		• • • • • • • • • • • • • • • • • • • •
acres on which used Other crops	90 10	53 15		5 1		
tons	26 265	35 425		2		1
acres on which used		4.25		14		1

Economic Area Table 2.-FARM FACILITIES, OFF-FARM WORK, WORK POWER, FARM LABOR, AND

[Data are based on reports for only

				The State (Area 1)		
	**			Economic	class	
	Item (For definitions and explanations, see text)	Total all	η	Commercıa	l farma	
		farms	Total	Class I	Class II	Class III
	SPECIFIED FACILITIES AND EQUIPMENT					
1 2	Telephone	1,772 2,323	1,246 1,622	227 271	366 434	260 344
3	Television set	2,184 251	1,706 121	230 28	348 26	325 24
5 6	Home freezerfarms reporting 1954	2,286 1,393	1,611 957	281 177	425 283	353 189
7 8 9	Electric pig brooder	34 519 333	33 489 313	126 33	164 154	17 104 69
10	Grain combines	393	381	116	105	79
12	number 1954 Corn pickers	412 11 11	399 11 11	125	109	84
13 14 15	Fick-up hay balers	771 847	706 781	159 206	202 220	155 165
16 17	Field forage harvestersfarms reporting 1954	214 241	204 231	49 70	72 78	31 31
18	Motortrucks	2,262 3,908	1,681 3,160	292 1,068	437 765	347 577
20	Tractors, other than gardenfarms reporting 1954	1,922 1,673	1,605 1,491	286 232	427 338	365 337
22 23	number 1954 1950	4,356 3,087	3,943 2,861	1,480	1,040	686 505
24 25	Automobiles	2,183 3,495	1,486 2,489	273 805	385 604	309 422
	OFF-FARM WORK AND OTHER INCOME					
26	With other income of family exceeding value of farm products soldoperators reporting 1954	915	262	7	21	42
27 28	Working off their farms,	950 1,1 <i>8</i> 7	290 559	22	30	36
29 30	totaloperators reporting 1954 100 or more daysoperators reporting 1954	1,503 1,503 903	858 316	38 21	62 99 26	132 157 51
31	1949	879	309	30	40	41
32	FARMS BY CLASS OF WORK POWER No tractor, horses, or mulesfarms reporting 1954	436	100	1	17	12
33	No tractor but horses and/or mules	450	206	14	28	24
34 35	Tractor and horses and/or mulesfarms reporting 1954 Tractor and no horses or mulesfarms reporting 1954	1,418 504	1,204 401	247 39	336 91	282 83
	FARM LABOR Week of September 26-October 2:					
Зь 37	Family and/or hired workersfarms reporting 1954 persons 1954	2,591 7,078	1,831 5,944	301 2 , 060	462 1,348	389 1,185
38	operatorfarms reporting 1954	2,513	1,778	275	451	384
39 40	Operators working 1 or more hourspersons 1954 Unpaid members of operator's	2,470	1,750	267	445	382
41	familyfarms reporting 1954 persons 1954	1,091 1,750	885 1,445	124 266	234 353	204 343
42	Hired workersfarms reporting 1954 persons 1954	874 2,858	803 2,749	265 1,527	260 550	149 460
44	Regular workers (to be employed 150 or more days)	607 1,721	584 1,696	251 1,243	201 283	87 112
46	Seasonal workers (to be employed less than 150 days)	431	383	90	117	81
47	persons 1954 SPECIFIED FARM EXPENDITURES	1,137	1,053	284	267	348
48	Specified farm expendituresfarms reporting 1954	2,618	1,864	301	472	395
49 50	laborfarms reporting 1954	1,871 1,137	1,541 881	288 133	443 248	322 184
51 52	dollars 1954 Hired laborfarms reporting 1954	936,524 1,481	803,704 1,332	353 , 206 288	205,109 440	119,849 285
53 54	dollars 1954	1,734 5,935,117	1,532 5,813,542	258 4,127,183	377 997,398	303 438,390
55 56 57	\$1 to \$2,499farms reporting 1954	5,763,806 987 494	5,626,776 861 471	3,643,752 39 249	1,228,589 291 149	389,870 232 53
58	Feed for livestock and poultryfarms reporting 1954	2,037	1,458	264	407	297
59 60	dollars 1954	2,033 4,574,747 3,905,020	1,608 4,384,792 3,779,345	224 2,484,805 2,018,606	359 1,050,005 892,035	325 509,042 427,124
61 62		2,197	1,776	301	459	392
63 64	1949 dollars 1954	2,246 2,091,335 1,708,494	1,880 1,987,430	244 899,089 668,242	393 504,942	372 315,542 228,280
65 66		1,708,494	1,615,458	668,242	454,441	228,280 70
67 68	dollars 1954 tons 1954	257,904 3,285	252,529 3,217	157,816 2,018	58 , 095 643	16,842 188
69 70	Lime and liming materialfarms reporting 1954	28,832 6 65	28,407 6 65	18,239	4,255	1,585 5
71 72 73	dollars 1954	615 17	615 17	•••		35 315 10
-/-			* ′	L	L	l

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

=	ample of farms. See text			The State (Area	1)—Continued		
	Item			Economic class	Continued		
	(For definitions and explanations, see text)	Commer	cial farms—Continu	1ed		Other farms	
		Class IV	Class V	Class VI	Part-time	Residential	Abnormal
	SPECIFIED FACILITIES AND EQUIPMENT						
2	Telephone	175 253	166 219	52 101	178 : 244	34 8 454	
2	1950 Television set	402 16	326 22	75 5	265 20	210	3
5		243 136	214 134	95 38	239 153	435 281	1
5		5 51	34	10	13	16	1
9		15	31	11	10	10	
10	Grain combines	45 45	15 15	21 21	11 11	•••	1 2
13 13	Corn pickers	106	61	10		•••	•••
15	number 1954 Field forage harvesters	106	61	23 23 10	61 61	1	3
17	number 1954	21	21	10	10 10	•••	•••
18	Motortrucksfarms reporting 1954	252 332	232 278	121 140	241 263	335 397	5 88
20	Tractors, other than gardenfarms reporting 1954	242 377	201 177	84 30	160 105	154 70	3 7
22	number 1954 1950	383 467	258 228	96 45	198 125	186 90	29 11
24 25	Automobiles	222 2 7 9	210 284	87 95	255 341	437 598	5 67
	OFF-FARM WORK AND OTHER INCOME						
26	Form operators— With other income of family exceeding value						
27	of famm products soldoperators reporting 1954	53 96	139 106	:::	260 380	390 250	3
28	Working off their farms, totaloperators reporting 1954	107	169	48	254	370	4
29 30 31	1949 100 or more daysoperators reporting 1954 1949	197 66 97	292 136 101	75 16	370 243 350	275 340	· · · · · · · · · · · · · · · · · · ·
•	FARMS BY CLASS OF WORK POWER		101	***	3,70	220	•••
32 33	No tractor, horses, or mulesfarms reporting 1954	20	35	15	70	266	•••
34	mules	40 169	47 98	53 72	96	145	3
35	Tractor and no horses or mulesfarms reporting 1954	73	103	12	114 46	97 57	3
	FARM LABOR Week of September 26-October 2:	•					
36 37	Family and/or hired workersfarms reporting 1954 persons 1954	279 569	263 553	137 229	295 467	461 641	4 26
38	Family workers, including operator	274	258	136	275	456	4
39	Operators working 1 or more hourspersons 1954	262	258	136	265	451	4
40	Unpaid members of operator's familyfarms reporting 1954	135	133	55	100	105	1 20
41	persons 1954 Hired workersfarms reporting 1954	221 56	183 60	79 13 14	140 45 62	145 25 45	1 2
43	Regular workers (to be employed 150	86	25	7	23	•••	
45 46	or more days)farms reporting 1954 persons 1954	18	32	8 .	25	:	
47	Seasonal workers (to be employed less than 150 days)farms reporting 1954 persons 1954	49 68	40 80	6 6	22 37	25 45	1 2
-•1	SPECIFIED FARM EXPENDITURES				- '		
48 49	Specified farm expendituresfarms reporting 1954	292	272	132	306	442	6
50	Machine hire and/or hired labor	207 128	197 143	84 45	190 143	138 111	2 2
51 52	dollars 1954 Hired labor	83,813 147	32,488 104	9,239 68	53,675 80	78,445 67	70 0 2
53 54	1949 dollars 1954	333 134,122	196 72,058	65 44,391	160 75 , 615	35 36,960	9,000
55 56	1949 \$1 to \$2,499farms reporting 1954	251,265 134	80,860 102	32 ,44 0 63	80 , 975 63	26,445 62	29 , 610
57	\$2,500 and overfarms reporting 1954	13	209	73	17 . 229	5 346	1 4
58 59 60	Feed for livestock and poultryfarms reporting 1954	322 196,244	288 119,981	90 24 , 715	240 90,695	180 87,640	5 11,620
61 62	dollara 1954 1949 Gasoline and other petroleum fuel	244,190	164,790	32,600	76,685	₩,590	4,400
63	and oil	281 433	247 333	96 105	205 250	210 110	6
64 65	dollars 1954 1949	139,743 170,420	95,121 72,095	32,993 21,980	54,500 50,855	34,705 35,950	14,700 6,231
66	Commercial fertilizer and fertilizing materialfarms reporting 1954	59	51	6	32	16	1
67 68	dollars 1954 tons 1954	9,8 8 0 208	8,886 144	1,010 16	4 ,66 5	640 9	70 1
69 70	acres on which used 1954 Lime and liming materialfarms reporting 1954	2,758	1,430	140	364	60	1
71 72	tone 1954 dollars 1954	:::	30 300	:::	:::		•••
73	acres limed 1954		7	•••			•••

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

		Th	ne State (Area 1)		
			Economic c	lass	
Item (For definitions and explanations, see text)	Total all		Commercial	farms	
	farms	Total	Class I	Class II	Class III
ivestock on band:	1,868	1,410	261	364	30
Horses and mulesfarms reporting 1954 1950 number 1954	2,254 22,779	1,825 19,126	264 8,485	371 4,757	34 2,5
1950 All cattle and calvesfsrms reporting 1954	27,219 2,341	25,177 1,727	10,305 277	4,982 433	4,1: 30
1950 number 1954	2,558 547,945	2,066 530,280	257 312,775	409 117,637	3i 55,1:
Cows, including heifers that	425,481	419,365	249,266	84,898	44,6
have calved	2,230 2,492	1,691 2,025	269 257	432 404	3
number 1954 1950	270,412 212,618	260,626 209,818	153,011 123,862	57,401 41,176	27,3 23,8
Milk cowsfarms reporting 1954	1,640 1,939	1,262 1,628	214 240	335 355	2
number 1954 1950	12,780 15,758	12,075 15,137	2,581 3,003	5,884 4,586	1,7 3,4
All hogs and pigsfarms reporting 1954	822 1,085	648 954	112 135	154 214	1 2
number 1954 1950	12,709 16,288	11,858 15,529	3,070 3,420	4,373 3,735	1,4 3,5
Chickens 4 months old and overfsrms reporting 1954	1,826 2,247	1,295 1,761	190 209	344 361	3
number 1954 1950	168,212 181,386	139,930 160,172	34,339 20,345	41,956 41,402	30,4 33,4
ivestock and livestock products sold:	3 960	1,609	271	424	3
Cattle and calves sold alivefarms reporting 1954	1,860 2,199	1,933 183,629	247 116,678	399 38,166	3 17,3
number 1954 1949	188,050 155,027 19,902,759	153,706 19,504,739	103,088	27,256 3,728,468	11,9 1,671,0
dollars 1954 1949	20,597,986	20,479,471	14,328,099	3,494,732	1,466,8
Hogs and pigs sold alivefarms reporting 1954	440 867	368 777	47 83	79 176	1
number 1954 1949	12,243 20,762	11,688 20,192	2,233 4,253	5,129 5,164	1,0 4,2
dollars 1954 1949	445,653 664,455	428,224 647,950	78,125 162,679	234,518 197,129	39,8 113,0
Chickens soldfarms reporting 1954	321	259 474	38 18	75 54	1
1949 dollars 1954	78,058	72,143 84,807	8,747 5,519	20,726 16,820	24,2 15,3
Chicken eggs soldfarms reporting 1954	95,262 671 1,016	507 831	66	149	1
1949 dozens 1954 1949	968,231 887,058	919,628 820,848	262,855 45,743	294,887 248,049	219,1 177,1
dollars 1954 1949	472,102 432,738	448,291 401,043	142,567 20,503	155,532 126,777	90,9 82,6
Milk sold ² gallons 1954 dollars 1954	8,557,185 2,941,796	8,501,967 2,930,406	1,739,429 722,916	5,022,536 1,794,555	1,126,4 301,8
1949	3,084,876	3,064,816	938,758	1,105,224	601,5
Specified crops harvested: Corn for all purposesfarms reporting 1954	144 163	143 143	38 12	40 46	
1949 scres 1954	2,648 1,790	2,642 1,750	1,537 505	650 730	1
Corn harvested for grainfarms reporting 1954	33	32 35	11	1 5	
1949 acres 1954 1949	176 265	170 230	102	18 125	
bushels harvested 1954	6,442 14,495	6,430 14,030	4,200	360 10,000	1,:
bushels sold 1954 1949	1,210	1,060		300	
Spring wheat threshed or combined	382	345	64	81	
1949 acres 1954	723 6,307	683 6,150	80 2,997	154 1,148	
1949 bushels harvested 1954	12,395 180,848	12,075 176,658	4,117 99,185	2,165 30,261	2, 26,
bushels sold 1954	364,113 134,821	353,988 133,431	124,027 82,841	65,601 21,368	82, 16,
1949	219,215	210,275	98,310	36,765 122	36,
Serley threshed or combinedfarms reporting 1954 1949	546 789 16,331	483 714 15,498	111 6,976	148 3,241	2,6
ecres 1954 1949	18,800	17,750	7,851 280,982	3,732 126,691	2,: 89,i
bushels harvested 1954 1949 bushels sold 1954	586,652 607,241 271,413	569,707 583,341 266,273	25 7,3 09 141,469	140,977 53,045	76, 44,
1949	230,365	215,985	120,579	43,046	6,
Irish potatoes harvested for home use or for sale	344 479	297 399	46 77	71 89	
ecres 19543 19493	2,279 1,128	2,241 1,118	906 518	646 332	42.4
100-1b. bags harvested 1954 1949	483,276 151,767	478,981 151,167	257,819 60,750	114,473 53,046	82,7 8,5
+		316,355	172,660	70,268	35,4
Hey cutscres 1954 1949 tons 1954	324,722 359,359 512,666	353,264 498,196	195,698 237,309	72,280 122,878	41,4 68,5
	JTK • 000	4°0 j 1 70	,	,	-,-

¹For comparability of data on livestock and poultry, see text and State Table 12. farms with less than 10 bags harvested.

²Includes milk equivalent of cream and butterfat sold.

³Does not include acreage for

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

			The State (Area 1)Continued		
Ta.,,			Economic class-	-Continued		
Item (For definitions and explanations, see text)	Commer	cial farms—Continued			Other farms	
	Class IV	Class V	Class Vl	Part-time	Residential	Abnormal
vestock oo band: 1						
Horses and mules	209 342	145 353	125 150	210 220	242 205	
number 1954	1,845	839	673	789	873	1,
All cattle and calvesfarms reporting 1954	3,268	1,699	765 143	1,195 250	795 358	
1950	438	403	170	275	205	
number 1954 1950	27,781	10,309 14,980	6,646 4,200	6,997 4,695	2,000	8,
Cows, including heifers that						
have calved	269 428	221 378	143 170	240 265	293 190	
number 1954 1950	13,732	5,589 8,038	3,542 2,410	3,684 2,180	904 520	5
Milk cows	10,465 184	158	109	151	222	
1950 number 1954	330 701	257	80 260	175 329	130 312	
1950	2,745	1,016	295	445	170	
All hogs and pigsfarms reporting 1954	100	119	51	76	96	
1950 number 1954	205 950	150 1,788	40 261	80 594	50 231	
1950	3,640	1,005	225	550	205	
Chickens 4 months old and overfarms reporting 1954	191 402	172 313	97 110	209 260	317 225	
number 1954	9,322	17,209	n,617	14,168	11,402	2
1950	36,600	21,943	6,475	11,915	9,275	
vestock and livestock products sold:	269	190	111	179	66	
Cattle and calves sold alivefarms reporting 1954	398	367	140	220	40	
number 1954 1949	7,738 6,314	2,741 4,122	979 930	1,389 1,180	122	á
dollars 1954	627,190	212,980	64,509	92,115	7,760	298
1949	696,339	414,129	79,315	98,855	6,060	13
Hogs and pigs sold alivefarms reporting 1954	70	94	30	57	15 30	
1949 number 1954	215 1,303	116	30 425	55 525	30	
1949	5,155	1,228	175	435 16,879	115 550	
dollara 1954 1949	27,952 141,965	40,840 27,237	6,950 5,945	12,780	2,845	
0.4.1	18	46	17	40	20	
Chickens sold	95	145	50	70	45	
dollars 1954 1949	10,559 11,030	6,220 25,645	1,620 10,475	5,170 7,660	580 2,795	
Chicken eggs soldfarms reporting 1954	65	69	44	81	81	
1949 dozens 1954	185 28,625	175 85,525	60 28,355	110 37,755	75 10,300	
1949	210,330	106,025 34,578	33,395 13,425	55,690 18,686	10,520 4,850	
dollars 1954	11,240 101,975	55,615	13,485	26,050	5,645	
Milk sold dollars 1954	214,969 43,102	352,940 59,860	45,630 8,150	49,656 9,965	5,562 1,425	
1949	326,195	78,745	14,330	17,540	480	2
pecified crops harvested:						
Corn for all purposesfarms reporting 1954	30	.5	5	1	10	
1949 acres 1954	30 250	20 10	25	5 6	10	
1949	225	110	15	5	10	
Corn harvested for gifarms reporting 1954 1949	15 10	15			10	
acres 1954 1949	45	35		6	10	
bushels harvested 1954	1,780		:::	12		
1949 bushels sold 1954	1,645	1,245		•••	315	
1949	760	:::	:::	:::		
Spring wheat threshed or combined	58	53	16	35	2	
1949	171 796	95 396	25 60	40 145	12	
acres 1954	2,060	835	285	320	•••	
bushels harvested 1954	14,174 58,405	5,710 17,685	1,055 5,650	4,040 10,125	150	
bushels sold 1954	10,057	2,495		1,310	80	
1949	27,920	6,435	4,545	8,940	•••	
Barley threshed or combinedfarms reporting 1954	79	78	21	52	10	
1949 acres 1954	156 1,486	100 965	35 217	60 693	10 40	
1949	2,465 35,023	1,060 28,466	270 8,733	980 14 , 845	50 600	1
bushels harvested 1954 1949	71,720	29,455	7,340	20,200	3,500	1
bushels sold 1954	16,675 34,405	9,375 9,880	1,400 1,230	5,140 14,380	:::	
Irish potatoes harvested for	- 1		l l		•••	
home use or for salefarms reporting 1954	39 100	36 40	30 40	15 45	30 35	
acres 19543	164	72	7	1	6	
1949 ³ 100-lb. bags harvested 1954	154 19,384	28 4,255	20 315	10 85	(³) 1,210	3
1949	24,275	3,715	850	435	165	-
	1	1				
Hay cutacres 1954	22,385 27,141 44,079	11,228 13,125 18,123	4,317 3,550 7,269	3,540 3,889 7,324	1,412 1,855	3

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

[Data are based on reports for only

<u> </u>			The State (Area 1)		
Item	l			Type of farm		
(For definitions and explanations, see text)	Total all farms	Cash-grain	Cotton	Other field-crop	Vegetable	Fruit-and-nut
FARM, ACREAGE, AND VALUE						
Farmsnumber 1954	2,808	22	5	21	26]
Land in farmsacres 1954	3,117 8,224,873	58 25,765	21,230	20 28,750	7,600	
Average size of farmacres 1954	7,010,206 2,929,1	18,485 1,171.1	4,246.0	830 1,369.0	8,500	40
Value of land and buildings:	2,249.0	318.7	****	41.5	292.3 1,700.0	40.
Average per farmdollars 1954	61,056 36,046	81,405 24,478	231,400	123,333	77,948	17,00
Average per acredollars 1954	26.52 21.08	73.10	54.50	22,333 389.47	30,000 221.50	425.0
Proportion of farms reporting valuepercent 1954	86	83.06 95	100	421.38 71	17.65 81	
Land in farms according to use:	2 212	23	_			
1949 acres 1954	2,212	22 58	5	21 20	26 5	1
1944 1 to 9 acres	361,546: 405,583	7,541 8,470	2,130	3,060 540	2,185 545	21
10 to 19 acresfarms reporting 1954	339 212	***	***		•••	
20 to 29 acres	162 312	•••			10	::
50 to 99 acres	432 330	7 6		5 11	5	
200 to 499 acres	266 159	7 2	3 1	5		••
Cropland used only for pasturefarms reporting 1954	1,260 1,346	11	1		5	••
1949 Acres 1954 1949	248,361	17 215	67	10	5 35	••
Cropland not harvested and not pastured	135,499	1,922	• • •	195	375	
1949 acres 1954	690 827	13 21		5	11	
1949	61,349 53,946	2,258 1,963	1,933	100	4,345	••
Cultivated summer fallowfarms reporting 1954	265	11	2		6	
Other croplandfarms reporting 1954	8,492 499	475 8	650		40	
acres 1954 Woodland pasturedfarms reporting 1954	52,857	1,783	1,283	100	4,305	::
acres 1954 Woodland not pasturedfarms reporting 1954	45,049	•••	240		•••	••
Other pasture (not cropland and	11,583	***	:::	•••		••
not woodland)farms reporting 1954	1,546	9	2	16	5	
Improved (see text)farms reporting 1954 acres 1954	7,340,906	14,004	2,858	25,413	235	15
Other land (house lots, roads, wasteland, etc.)	213,725	120	***	1,775	50	15
acres 1954	2,582 156,079	1,747	14,002	21 177	21 800	19
Cropland, totalfarms reporting 1954	2,495 2,881	22 58	5	21 20	26 5	1
acres 1954 1949	671,256 595,028	10,014 12,355	4,130	3,160 750	6,565 920	210
Land pastured, total	2,227 2,488	14 42	2	16 10	10	
acres 1954 1949	7,634,316 6,397,955	14,219 2,662	3,165	25,413 195	270 375	150
Woodland, totalfarms reporting 1954	190 223		1	:::		•••
acres 1954 1949	56,632 116,809	:::	240			•••
Irrigated land in farmsfarms reporting 1954	2,465 2,868	19 53		21 20	26	1
acres 1954 1949	570,671 710,048	7,225 9,215	2,197	4,835 735	2,280 920	36
Land in row or close-seeded crops grown in strips for wind erosion controlfarms reporting 1954	17				ļ	•••
acres 1954 Cropland used for row or grain crops	220				:::	•••
farmed on contourfarms reporting 1954 acres 1954	13 490			:::		•••
USE OF COMMERCIAL FERTILIZER						••
rops on which commercial fertilizer was used, 1954:						
Hay and cropland pasturedfarms reporting tons	245 1,360	5 5	:::	•••	11 54	•••
Other pasture	14,134	45	:::		350	••
tons acres on which used	210 2,254					•••
Sugar beetsfarms reporting			:::			•••
acres on which used	:::	•••	:::		:::	•••
Wheat	55 325	7 210		5 10	5 12	
acres on which used	3,417	2,215	•••	200	85	•••
fruits, vegetables, potatoes, etrfarms reporting tons	74 518			21 209	16	•••
acres on which used Uther cropsfarms reporting	2,126 124			1,150	229 610	•••
tons acres on which used	869 6,901	75	270	15) 48	11 148	•••
	3,501	1,010	1,330	425	450	•••

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

			The State	(Area 1)-Contin	ued		
			Туре о	f farm—Continued			
Item (For definitions and explanations, see text)			Livestock		General		Miscellaneous
(10) ((1))	Dairy	Foultry	other than dairy and poultry	Primarily crop	Primarily livestock	Crop and livestock	and unclassified
FARML, ACREAGE, AN: VALUE							
armsnumber 1954	250 354	67 105	1,212	192 237	20	84 12 7	89
and in farmsacres 1954	4R,823	15,550	6,943,644	77,370	1,315	55,406	999,02 1,075,73
Average size of farmarres 1954	58,795 195.3	3,915 232.1	5,563,648	186,118 403.0	12,670	81,515 659.6	1,111.
195	166.1	37.3	4,302.9	785.3	140.8	641.4	1,299.
Value of land and buildings: Average per farmdollars 105	47,474	35,152	95,838	44,539 42,318	11,000	68,174 25,518	19,89 13,66
Average per acredollars 1954	28,858 243.31	13,040 235,06	55,470 20,66	109.05	137.50	106.45	27.9
Proportion of farms reporting valuepercent 1954	174.70	346.35 99	15.66 85	56.60 94	123.21	46.12 92	71.3
and in forms according to use:							
Cropland harvested	235 308	47 60	1,071 1,183	192 237	15 85	84 127	48 54
acres 1954	16,460	2,645	269,612	27,814	340 4,475	12,808 16,953	16,7 12,0
1 to 9 acres	19,001	1,430 15	300,008 38	36,095			2
to 19 acres	41	16 5	75 69	10	10	5	1
20 to 29 acres	50	6	132 226	47 61	5	5 40	
50 to 99 acres	66 55	•••	182	35		28	
200 to 499 acres farms reporting 1954 500 acres and over farms reporting 1954	2	5	216 133	24 14	• • •	2 4	
Cropland used only for pasture. farms reporting 1954	173	11	618	79	5	57	3
1949 scres 1954	254 6,559	40 180	523 215,564	89 4,885	45	56 2,710	18,1
194	9,715	260	105,159	4,589	1,875	2,325	9,0
Cropland not harvested and not pastured	90	15	250	57		17	2
1443 acres 1954	97 2,435	20 640	299 34,820	93 1,005	25	36 1,082	12,0
1949	3,772	580	25,606	10,290	390	1,645	9,6
Cultivated summer fallowfarms reporting 1954	55		104	6		15	1 .
acres 1954 Other croplandfarms reporting 1954	845	15	4,702 168	445 51		225 7	1,1
acres 1954	1,590	640	30,118	1,220	•••	857	10,9
Woodland pastured	25 1,910	•••	76 36,569	7 350	•••	7 3,420	2,:
Woodland not pasturedfarms reporting 1954	5	5	22	5 . 40	•••	6 325	2,5
Other pasture (not cropland and	10	5	8,492				
not woodland)farms reporting 1954	149 14,238	27 8,840	908 6,295,361	54 34,490	15 885	49 28,635	915,7
Improved (see text)farms reporting 1954 acres 1954	103 7,570	21 865	399 187,796	36 6,010	10 85	28 7,247	2,0
Other land (house lots, roads,						82	
wasteland, etc.)	250 7,211	67 3,240	1,148 83,226	191 8,126	15 80	6,426	31,0
Cropland, totalfarms reporting 1954	245 339	47 70	1,153 1,211	192 237	15 90	84 127	
acres 1954	25,454	3,465	519,996	34,364 50,974	350 6,740	16,600 20,923	46,
Land pastured, totalfarms reporting 1954	32,488 250	2,270 37	436,773 1,134	136	15	79	
1949 acres 1954	329 22 , 707	50 9,020	1,205 6,547,494	152 39,725	80 895	97 3 4,7 65	936,
1949	24,823	705	5,139,416	129,980	5,360	56,949 13	1,037,
Woodland, totalfarms reporting 1954	16		152	5	5	10	
acres 1954 1949	1,920 2,460	5	45,061 101,759	390 850	10	3,745 1,720	5, 10,
Irrigated land in farmsfarms reporting 1954	250 349	57 60	1,122 1,242	18 7 232	20 85	84 127	
acres 1954	29,953	3,690	441,045	33,289 47,164	425 6,935	20,413 20,2 1 8	24,
1949 Land in row or close-seeded crops grown in strips	35,333	1,825	527,878	1			
for wind erosion controlfarms reporting 1954 acres 1954		•••	11 100	6 120	•••	•••	
Cropland used for row or grain crops			8	5			
farmed on contourfarms reporting 1954 acres 1954		***	450	40			
USE OF COMMERCIAL FERTILIZER							
Crops on which commercial fertilizer was used, 1954:						3	
Hay and cropland pasturedfarms reporting	46 99	10 80	131 971	35	•••	57	
acres on which used	1,085 5	800	10,119	355	5	1,050 6	
Other pasture	5		40 389	•••	2	159 1,795	
acres on which used	45	•••	389		10	1,40	
Sugar beets	•••			•••			
acres on which used	•••	•••	19	7	• • •	1	
Wheatfarms reporting tons	6 7		56	25	•••	3	
acres on which used	52	•••	530	247	•••	28	
Fruits, vegetables, potatoes, etcfarms reporting	•••	•••	9 5	26 74	•••	(z)	
acres on which used		•••	60	300	•••	1 7	
Other cropstons	25 25	:::	164 164	12 50	• • •	86	
acres on which used	350		1,814	644		863	

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

[Data are based on reports for only

				The State (Area 1)		on reports for only
					Type of farm		
	Item (For definitions and explanations, see text)	Total all farms	Cash-grain	Cotton	Other field-crop	Vegetable	Fruit-and-nut
	SPECIFIED FACILITIES AND EQUIPMENT						
1 2	Telephone	1,772 2,323	16 17		21 21	21 21	10
3	1950 Television setfarms reporting 1954	2,184 251	42		15 5	5 5	
5	Piped running water	2,286 1,393 34	21 7	5 4	21 11	21 11	10 5
7 8 9	Electric pig brooder farms reporting 1954. Power feed grinder farms reporting 1954. Milking machine farms reporting 1954.	519 333	1	3 1	10		
10	Grain combinesfarms reporting 1954	393	13	1	5		
11 12 13	number 1954 Corn pickers	412 11 11	15	1	10	• • •	:::
14	Pick-up hay balersfarms reporting 1954 number 1954	771 847	5 5	1 2	10 10	5 5	•••
16 17	Field forage harvestersfarms reporting 1954 number 1954	214 241		1	5 5		:::
18 19	Motortrucksfarms reporting 1954 number 1954	2,262 3,908	22 32	5 15	21 53	16 38	10 10
20	Tractors, other than gardenfarms reporting 1954	1,922	17 32	5	21 10	26 	10
22 23 24	number 1954 1950 Automobiles	4,356 3,087 2,183	37 58 20	33 	87 15 16	92 11	10
25	number 1954	3,495	21	16	39	18	
	OFF-FARM WORK AND OTHER INCOME Fare operators—						
26 27	With other income of family exceeding value of farm products soldoperators reporting 1954 1949	915 950	11				•••
28	Working off their farms, totaloperators reporting 1954	1,187	8		1		•••
30 31	1949 100 or more daysoperators reporting 1954 1949	1,503 903 879	32 1 12		5 1 5	5 	
-	FARMS BY CLASS OF WORK POWER	077	12	•••	ĺ		•••
32 33	No tractor, horses, or mulesfarms reporting 1954 No tractor but horses and/or	436	5	•••	•••		•••
34 35	mules	450 1,418 504	10	1	11	 1	••• 5 5
رو.	FARM LABOR	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	′	4	10	25	,
36	Week of September 26-October 2: Family and/or hired workersfarms reporting 1954	2,591	21	5	21	21	10
37 38	Family workers, including	7,078 2,513	20	21 5	297	159	15
39	operator	2,470	20	5	21	21	10
40	Unpaid members of operator's familyfarms reporting 1954	1,091	8	1	5 .	11	5
41 42 43	persons 1954 Hired workersfarms reporting 1954 persons 1954	1,750 874 2,858	8 8 16	2 5 14	35 16 241	22 21 116	5
44	Regular workers (to be employed 150 or more days)farms reporting 1954	607	1	5	6	10	•••
45 46	persons 1954 Seasonal workers (to be employed less	1,721	4	14	9	15	•••
47	than 150 days)farms reporting 1954 persons 1954	1,137	12	•••	11 232	16 101	•••
48	SPECIFIED FARM EXPENDITURES Specified farm expendituresfarms reporting 1954	2,618	22	5	21	26	10
49 50	Machine hire and/or hired	1,871 1,137	20 15	5	21	26	5
51 52	Machine hire	936,524 1,481	16,385	500	20,000 21	2,400 26	5 200
53 54	1949 dollars 1954	1,734 5,935,117	37 47,675	87,550	15 115,000	200,500	
55 56 57	\$1 to \$2,499farms reporting 1954 \$2,500 and overfarms reporting 1954	5,763,806 987 494	50,364 7 6		54,500 5 16	11,770 26	• • •
58	Feed for livestock and poultryfarms reporting 1954	2,037	6	1	6	6	
59 60 61	1949 dollars 1954 1949	2,033 4,574,747 3,905,020	1,250	7,000	10 4,175	5 520	•••
62	Gasoline and other petroleum fuel and oilfarms reporting 1954	2,197	10,832	5	2,250 21	1,995 26	
63 64	1949 dollars 1954	2,246 2,091,335	42 24,975	48,650	15 41,000 7,875	34,850 4 140	950
65 66	Commercial fertilizer and fertilizing material	1,708,494	20,966	4	21	4,140 21	•••
67 68	dollars 1954 tons 1954	257,904 3,285	23,090 290	20,100 270	27,195 266	35,060 445	• • •
69 70 71	acres on which used 1954 Lime and liming materialfarms reporting 1954 tons 1954	28,832 6 65	3,270	1,330	1,775	1,495	•••
72 73	dollars 1954 acres limed 1954	615 17		•••			
							

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

	-				e (Area 1)—Conti			
	Item	··· I	· · · · · · · · · · · · · · · · · · ·	Type o	of farm—Continue	General		
	(For definitions and explanations, see text)	Dairy	Poultry	Livestock other than dairy and poultry	Primarily crop	Primarily livestock	Crop and livestock	Miscellaneous and unclassified
ı	SPECIFIED FACILITIES AND EQUIPMENT							
1 2	Telephone	225 240	46 67	699 963	149 179	10 20	57 78	528 703
3 4	Television set	334 12	90 10	850 76	169 7	80 5	111	488 130
5	Piped running water	235 190	66 41	974 54 1 26	164 92	20 5 5	72 48 2	67° 438
8	Electric pig brooder. farms reporting 1954. Power feed grinder. farms reporting 1954. Milking machine. farms reporting 1954.	94 205	ь	304 75	31 5		40 17	30 20
10	Grain combines	51	7	245	40		19 19	1:
11	number 1954 Corn pickers	51		256 11 11	40	•••		1:
13 14 15	Pick-up hay balersfarms reporting 1954 number 1954	108 119	22 22	395 447	112 123	•••	47 47	6i
16 17	Field forage harvestersfarms reporting 1954 number 1954	62 68		103 114	21 26		12 17	10
18	Motortrucks	230 281	47 70	1,101 2,306	150 239	10 10	67 102	58; 75;
20	Tractors, other than gardenfarms reporting 1954 1950	230 269	37 30	998 833	166 156	10 70	83 86 152	31° 18' 41'
22 23	number 1954 1950	382 418 200	51 35 42	2,734 1,752 952	351 313 156	10 105 10	160 72	23: 69 ⁴
24 25	Automobiles	298	57	1,689	227	15	103	1,012
	OFF-FARM WORK AND OTHER INCOME							
26	Farm operators— With other income of family exceeding value of farm products soldoperators reporting 1954	15	10	174	31	5	26	654
27 28	Working off their farms,	21	20	162 327	98	20 5	26	630
29 30	totaloperators reporting 1954 1949 100 or more daysoperators reporting 1954	100 15	35 20	482 178	98 73	50 5	45 21	651 589
31	1949	35	15	154	42	10	25	576
32	FARMS BY CLASS OF WORK POWER No tractor, horses, or mulesfarms reporting 1954	10	20	50	15			336
33	No tractor but horses and/or mules	10 140	10 12	164 889	11 70	10	1 58	244 216
34 35	Tractor and horses and/or mulesfarms reporting 1954 Tractor and no horses or mulesfarms reporting 1954	90	25	109	96	5	25	103
	FARM LABOR Week of September 26-October 2:							
36 37	Family and/or hired workersfarms reporting 1954 persons 1954	245 656	67 145	1,154 3,911	181 446	20 40	84 206	76: 1,138
38	Family workers, including operatorfarms reporting 1954	245	66	1,112	180	20	77	736
39 40	Operators working 1 or more hourspersons 1954 Unpaid members of operator's	240	66	1,095	175	20	76	72:
41	familyfarms reporting 1954 persons 1954	149 220	46 57	483 838	99 155	10 15	68 88	20 0 305
42	Hired workers	105 19t	6 22	564 1,978	51 116	5 5	20 42	73
45	or more days)farms reporting 1954 persons 1954	70 97	6 11	451 1,480	19 34	•••	15 30	24
46	Seasonal workers (to be employed less than 150 days)farms reporting 1954	43	6	245	42	5	7	/9
47	persons 1954	99	11	498	82	5	12	85
48 49	Specified farm expendituresfarms reporting 1954 Machine hire and/or hired	250	52	1,180	192	20	84	756
50	labor	230 163	32 30	950 467	171	5 5	74 51 84,057	332 258 133,845
51 52	dollars 1954 Hired laborfarms reporting 1954	82,419 210 229	6,250 12 40	494,519 840 925	94,924 130 114	1,025 5 55	68	153,84
53 54 55	1949 dollars 1954 1949	310,180 503,806	62,245 36,410	4,665,522 4,305,872	178,008 312,374	150 35,025	138,612 151,195	129,675 302,490
56 57	\$1 to \$2,499farms reporting 1954 \$2,500 and overfarms reporting 1954	170 40	7 5	493 347	115 15	5	58 10	127
58 59	Feed for livestock and poultryfarms reporting 1954	230 294	52 85	985 946	99 76	20 65	52 76	580 445
60 61	dollars 1954 1949	659,719 683,675	201,345 130,650	3,394,089 2,762,199	53,271 33,724	24,200 80,500	38,023 42,145	191,155 157,050
62	Gasoline and other petroleum fuel and oilfarms reporting 1954	240 299	47 65	1,138 1,102	171 155	15 70	84 101	423 392
63 64 65	1949 dollars 1954 1949	174,207 248,388	22,740 19,625	1,414,011 1,117,092	143,833 94,042	4,350 29,000	76,994 52,085	104,775 115,281
66	Commercial fertilizer and fertilizing material	71	10	180	42	5	15	49 5,375
67 68 69	dollars 1954 tons 1954 acres on which used 1954	10,590 136 1,532	5,900 80 800	86,800 1,238 12,912	15,305 184 1,546	125 2 10	28,364 306 3,737	5,375 68 425
70 71	Lime and liming materialfarms reporting 1954 tons 1954	5 35		1 30				
72	dollars 1954 acres limed 1954	315 10		300 7	:::			

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

		11		The State (A			
	744			r	Type of farm	·····	
	Item (explanations, see text)	Total all farms	Cesh-grain	Cotton	Other field-crop	Vegetable	Fruit-and-nut
Livestock on hand: 1							
Horses and mules	farms reporting 1954	1,868 2,254	10 37		11 15	5	
	number 1954 1950	22,779 27,219	46 91		36 30	2 180	20
All cattle and calves		2,341 2,558	13 32		5	5	10
7	number 1954 1950	547,945 425,481	1,632 919	508	1,142	35 30	295
Cows, including heife	farms reporting 1954	2,230	13	3	6	5	10
1	1950 number 1954	2,492 270,412	32 662	320	729	15	165
Milk cows	1950 farms reporting 1954	212,618 1,640	+30 2	2	25	10	10
5	1950 number 1954	1,939 12,780	27	101	5 16	5	21
	1950	15,758 822	52	1	25	10	••
8	farms reporting 1954 1950	1,085	21 20		10		
Old classes (souther old on	number 1954 1950	12,709 16,288	3 ² 2		350 20	35 11	
	ad overfarms reporting 1954 1950 number 1954	1,826 2,247	31 75	70	10 625	5 550	37
	1950	168,212 181,386	4,605		285	350	
Livestock and livestock pro	oducts sold: alivefarms reporting 1954	1,800	12	2		5	
ostile siid calves sold c	1949 number 1954	2,199 188,050	22 120	215	10 425		••
	1949 dollars 1954	155,027 19,902,759	80 10,995	19,350	20 24,630	625	
	1949	20,597,986	13,170		1,400	• • •	••
Hogs and pigs sold alive	2	440 867	1 21		10		• • •
	number 1954 1949	12,243 20,762	10 379		80		••
	dollars 1954 1949	445, c53 664, 455	300 8,490	•••	4,760	•••	• •
		321		1			
	1949 dollars 1954	5 8 9 78,058	6	50	• • •	• • •	• •
Chicken eggs sold	1949 farms reporting 1954	95,262 671	2,210	··i		··· <u>·</u> 5	::
	1949 dozens 1954	1,016 968,231	15	365		125	• •
	1949 dollars 1954	887,058 472,102	21,035	182			• •
Milk sold ²	1949 gallons 1954	432,738 8,557,185	12,215	79,200	***	:::	
	dollars 1954 1949	2,941,796 3,084,876	2,170	36,000	:::	• • •	••
Specified crops harvested:	farms reporting 1954	14		1	5	•••	•
Corm for all purposes	1949 acres 1954	163 2,648	•••	20	175	•••	•••
Corn harvested for g	1949 rainfarms reporting 1954	1,750 33		•••		•••	
	1949 acres 1954	50 176				•••	• •
	1949 bushels harvested 1954	265 6,442	• • •				• •
	1949 bushels sold 1954	14,495				•••	
Spring wheat threshed	1949	1,210		• • • •	10	5	• •
Spring wheat threshed or combined		382 723	15 33		230	85	
	acres 1954 1949	6,307 12,395	1,189 2,620	•••	95 6,550	-,830	
	bushels harvested 1954 1949	180,848 364,113	23,344 75,765		2,850 6,000	4,830	:
	bushels sold 1954 1949	134,821 219,215	23,040 63,041	•••	2,850		•
Barley threshed or combined		546	15	2	10		:
	acres 1954	789 16,331	28 2,250 2,250	220	300	175	
	bushela harvested 1954	18,800 586,652 607,331	2,225 59,889 54,820	7,000	10,000	ь,500	
	1949 bushels sold 1954	607,241 271,413	54, 820 42, 356	6,000	10,000	• • • •	
Irish potatoes harveste	ed for farms reporting 1954	230,365 344	48,746		21	10	·
		479 2,279	5 (3)		20 1,130	5 450	•
	1949 ³ 1949 ³	1,128 483,276	10		285 282,200	40 97,000	•
	1949	151,767	1,250		36,075	6,000	•
			i .	i	1		1
2 23 44 Hay cut	acrea 1954	324,722	1,917	100	805	750	
3	acrea 1954 1949 tons 1954	324, 722 359,359 512,666	1,917 3,235 3,829	100	805 80 2,660	750 175 2,569	15 15

 $^{1}\mathrm{For}$ comparability of data on livestock and poultry, see text and State Table 12-for farms with less than 10 bags harvested.

²Includes milk equivalent of cream and butterfat sold.

Does not include acreage

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

Dairy Poultry dairy and Primarily Primarily Crop and	ellaneous and assified
Property Property	and
	and
Company 1900. 1.0	
All outile and ealveen	460 450 3,677
The content of the	2,473 615
Cove, including heifers that	513 17,925
have alved. farms reporting 1954. 2.00 4.0 1.1.1.1 1.0 0.0 1.1.1 1.1 1.0 0.0 1.1.1 1.1	9,138
11	540 ≒88
Milk sows	9,486 4,416
10	378 327
All hogs and pigs	705 668
19	174
Chickens A conths old and over .farms reporting 1954 189	137 851
18,400 18,400 18,400 18,400 18,400 18,800 18,800 14,887 14,225 10,999 14,887 14,225 10,999 14,887 14,225 10,999 14,887 14,225 10,999 14,887 14,225 10,999 14,887 14,225 10,999 14,887 14,225 10,999 14,887 14,225 10,999 14,887 14,225 10,999 14,887 14,225 12,888 14,825 1	794 531
Livestock and livestock products sold: Cattle and calves sold alivefarms reporting 1954 235	507 28,282
Cattle and calves sold alivefarms reporting 1994 235 27	22,014
March 1954 5,639 296 17,130 1,288 125 3,575 29	252 287
April	4,496 2,252
Hogs and pigs sold alive	403,520 254,305
142 20 360 83 65 71 75 75 75 75 75 75 7	72
1949 3,732 150 12,053 1,113 1,225 1,4	95 555
1949	605 17,429
1849	17,890
1949	62 115
1949	5,915 10,455
149 8c.089 310.355 189.824 31.035 135.1.0 43.675 45	164 200
1949	48,603 69,385
Specified crops harvested:	23,811
Specified crops barvested: Corn for all purposes	55,218 11,390 22,065
51 1949 55 10 53 20 5 52 acres 1954 615 5 1,412 230 185 53 1949 505 150 740 345 10 54 Corn harvested for grainfarms reporting 1954 5 5 22 55 acres 1954 50 5 115 56 acres 1954 50 5 115 57 acres 1954 120 30 6,220 58 bushels harvested 1954 120 30 6,220 59 1949 11,520 2,310 60 bushels sold 1954 1,060 61 Spring wheat threshed 1,060 62 Spring wheat threshed 64	,
1949 505 150 740 345 10 54 10 55 5 22 10 20 55 5 5 22 55 5 5 22 55 5 5 22 55 5 5 10 5 10 20 55 5 115 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 200 20 2,310 200	1 20
1949 10 20 5 5 5 6 5 6 6 7 7 7 7 7 7 7 7	€ 40
1949 150 70 10 58 bushels harvested 1954 120 90 5,220 10 59 bushels sold 1954 11,520 2,310 200 60 bushels sold 1954 11,520 2,310 200 61 1949 1,060 1,060 10 62 Spring wheat threshed or combined farms reporting 1954 31 191 50 33 63 1949 66 20 350 98 40 71 64 agres 1954 32 2905	1 15
59 1949 11,520 2,310 200 60 bushels sold 1954 .	6 35
61	12 465
or combined	150
64 acres 1954 322 2 905 995 424	37 40
1,110	40 157 320
66 bushele harvested 1954 8,632 83,912 39,969 12,421 67 1949 12,000 8,350 140,097 c1,571 15,105 38,250	4,190 10,125
68 bushels sold 1954 2,083 5ε,+30 32,785 8,263 69 1949 2,630 53,528 48,021 11,250 18,955	1,390 8,940
70 Barley threshed or combined	t-3
71 1949 86 20 364 105 50 56 72	75 833
74 bushels harvested 1954 79,965 21,600 253,417 77,933 2,000 57,903	1,050
76 bushels sold 1954 11,425 2,500 97,114 50,003 46,805	23,900 5,140
78 Irish potatoes harvested for	1.,380
79 1949 35 20 25H 30 15 15 15 15 15 15 15	47 80
81 1949 4 2 442 78 2 255	38 10
83 1949 930 75 28,114 69,150 1,460 255 56,497 23,905 1,075 25,740	⇒,2 ⁹ 5 600
84 Hay cutacres 1954 14,423 1,430 261,530 23,227 290 11,398	8,702
85 1949 15,526 745 288,518 27,290 3,325 12,894 86 tons 1954 45,260 4,845 340,137 63,997 755 32,854	7,571 15,010

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

					[Data are based o	n reports for only
			The State (Area 1)		
	}[Ι	Cenure of operator		
Item (For definitions and explanations, see text)	Total all				Tenant	.8
	farms	Full owners	Part owners	Managers	All	Cash
FARMS, ACREAGE, AND VALUE						
Farmsnumber 1954	2,808	1,350	363	50	148	79
Land in farmsacres 1954	3,117 8,224,873	1,682 2,531,417	370 2,793,018	71 1,738,792 1,907,886	197 168,697	99 85,350
Average size of farmacres 1954	7,010,206	2,283,943 1,875.1	1,581,982 7,694.3	34,775.8	207,495 1,139.8	153,289 1,080.4
Value of land and buildings:	2,249.0	1,357.9	4,275.6	26,871.6	1,053.3	1,548.4
Average per farmdollars 1954	61,056 36,046	64,071 35,656	119,687 55,256	348,456 232,397	55,009 26,061	59,934 33,309
Average per acredollars 1954	26.52 21.68	36.21 27.33	20.82 16.21	11.66 10.86	61.16 38.84	72 .81 36 .92
Proportion of farms reporting valuepercent 1954	86	92	80	72	78	73
Land in farms according to use: Cropland harvestedfarms reporting 1954	2,212	1,223	330	48	129	65
1949 acres 1954	2,630 361,546	1,523 199,862	341 78,106	66 51,343	179 15,829	83 6,464
1949 1 to 9 acres	405,583	219,290 62	74,549 16	83,907	19,696	10,149
10 to 19 acresfarms reporting 1954	212 162	72 108	12	2	16	11
20 to 29 acres	312	197	36	1	10 27	12
50 to 99 acresfarms reporting 1954 100 to 199 acresfarms reporting 1954	432 330	305 224	85 66	3 3	17 36	11
200 to 499 acres	266 159	165 90	65 38	17 22	18	11 1
Cropland used only for pasturefarms reporting 1954	1,260	650	206	23	83	34
1949 acres 1954	1,346 248,361	731 143,814	216 42,404	28 36,575	7,617	47 3,830
Cropland not harvested and not	135,499	78,912	30,818	14,905	5,185	2,745
pastured	690 827	323 440	92 112	14	34 37	16
acres 1954 1949	61,349 53,946	28,346 32,585	13,352 7,728	6,445 4,563	1,175 1,615	410 765
Cultivated summer fallowfarms reporting 1954	265	145	32	6	17	11
acres 1954 Other cropland	8,492	4,923 218	1,324	825	350 18	110
acres 1954	52,857	23,423	12,028	5,620	825	300
Woodland pasturedfarms reporting 1954 acres 1954	137 45,049	75 24,710	26 13,925	3 2,324	13 1,730	12 1,490
Woodland not pasturedfarms reporting 1954 acres 1954	59 11,583	35 9,988	8 965	1 220		• • •
Other pasture (not cropland and	- 11	875		220	***	
not woodland)	1,546 7,340,906	2,046,423	2,620,532	1,632,418	125,893	38 69,707
Improved (see text)farms reporting 1954 acres 1954	747 213,725	439 108,840	138 51,847	12 26,562	24,576	18 22,656
Other land (house lots, roads, wasteland, etc.)farms reporting 1954	2,582	1,312	356	44	122	6:
acres 1954 Cropland, totalfarms reporting 1954	156,079 2,495	78,274 1 1,285	23,734 342	9,467	16,453 147	3,441
1949 acres 1954	2,881 671,256	1,580 t 372,022	353 133,862	66 94,363	189 24,621	9: 10,70
Land pastured, total	595,028 2,227	330,787 1,191	113,095	103,375	26,496 126	13,65
1949 acres 1954	2,488 7,634,316	1,414 1 2,214,947	345 2,676,861	1,671,317	161 135,240	89 75,027
1949	6,397,955	1,943,308	1,476,338	1,813,176	168,215	129,874
Woodland, totalfarms reporting 1954	190 223	105 150	33 30	3.	13	12
acres 1954 1949	56,632 116,809	34,698 60,040	14,890 42,429	2,544 2,290	1,730 2,040	1,490 2,040
Irrigated land in farmsfarms reporting 1954	2,465 2,868	1,270 1,578	345 362	49 71	139 188	75 93
acres 1954 1949	570,671 710,048	307,501 351,425	132,533 141,766	81,867 133,519	24,303 28,013	10,411 14,803
Land in row or close-seeded crops grown in strips for wind erosion controlfarms reporting 1954	17	7		·	10	10
acres 1954 Cropland used for row or grain crops	220	140			80	80
farmed on contourfarms reporting 1954	13 490	8 90	5 400			
acres 1954	4 70	30	400			
USE OF COMMERCIAL FERTILIZER Crops on which consercial fertilizer was used, 1954:]	1	
Hay and cropland pasturedfarms reporting	245 1,360	132 580	58 318	11 323	7 80	55
acres on which used Other pasture	14,134	5,698 25	4,306 10	3,140	660	35
tons	210	45 434	22 -	139 1,600		
acres on which used Sugar bests	2,254	4.34	205	1,600		**
tons acres on which used			***		:::	
Wheat	55	17	23	2	8	
tons	325 3,417	46 352	130 1,705	33 228	114 1,072	18 116
Fruits, vegetables, potatoes, etcfarms reporting	74	39	17	1	16	11
tons	518	166 1,097	236 698	1	114 320	84 200
Other cropsfarms reporting	2,126 124	62	40	7	13 275	11 67
tons	869 6,901	258 2,016	193 2,261	140 1,560	1,049	269

 $^{^{1}\}mathrm{Data}$ are given by tenure of operator for commercial farms only.

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

_		The State Area			
Tena.		Tenure of operati	-		
Item (For definitions and explanations, see text)		Tenants—Co	ontinued		Other farms
	Share-cash	Crop-share tenants and croppers	Livestock-share	Other and unspecified	
FARMS, ACREAGE, AND VALUE					
Farmsnumber 1954	11	36	14 .	9	8.
Land in farmsacres 1954	23,915	, ' €00 37	17 11,642	41,197	7: 992,9
Average size of farmacres 1954	1,600 2,174.1	9,5-1 211.1	10,125 831.6	5,023.8	1,528,90 1,107
Value of land and buildings: Average per farmdollars 1954	1e0.0	298.2	535.6	S (1,291
Average per acre. dollars 1950 Average per acre. dollars 1954	42,500 13,100	34,222 17,305	51,987 11,976	135,714 26,667 55.39	19,5 12,7
1950	10.94	162.11 55.53	54.93 20.11	447.54	27. 87.
Proportion of farms reporting valuepercent 195	55	105	C4	88	
Cropland harvestedfarms reporting 1954	11	36	13	2	4
acres 1º5	10 1,143	32 4,190	17 2,875	1,15	5. 16,4
1 to 9 acres	1,385	4,935 	1,267	1,460	8,1,
10 to 19 acres		5		:::	1:
30 to 49 acres	5 1	5	5		
100 to 199 acres	5	15		1	
500 acres and overfarms reporting 1954		1	ĉ.	1	
Cropland used only for pasturefarms reporting 1954	10 5	25 10	7 6	12	21
acres 1954 1949	125	285 190	1,113 1,140	2,267 1,100	17,99 5,6
Cropland not harvested and not pasturedfarms reporting 1954	6	10	1	1	2:
1949 acres 1954	352	10 120	lei	12 133	12,0
1349	•••	365	***	485	7,4
Cultivated summer fallowfarms reporting 1954 acres 1954		5 80	1 160		
Other cropland	352	5		1	1,0
Woodland pasturedfarms reporting 1954	226	40		133	10,9
Woodland not pasturedfarms reporting 1954				240	2,3
Other pasture (not cropland and					4
not woodland)	1 22,250	20 2,260	13 6,790	24,386	316.6
Improved (see text)farms reporting 1954	1	5 900	7 }		915,64 12
Other land (house lots, roads, wasteland, etc.)	11	31	1,010		1,90
acres 1954 Cropland, total	4 <u>5</u>	745	707	11,507	28,15
19-9	10	36 32	14	7 37	65 65
acres 1954 1949	1,620 1,395	4,595 5,490	4,145 2,407	3,557 3,545	46,38 21 , 27
Land pastured, totalfarms reporting 1954	11 5	35 16	13 17	8 34	52 49
acres 1954 1949	22,375 40	2,545 2,400	7,900 8,801	27,393 27,100	935,95 996,91
Woodland, totalfarms reporting 1954				1	\(\begin{align*} \text{3} & \text{4} & \text{4} & \text{5} & \text{6} & \text{7} & \text{6} & \text{7} & \text
acres 1954 1949				240	2,77 10,01
Irrigated land in farmsfarms reporting 1954	11 10	36 32	3 17	7 36	66
acres 1954	1,278 1,395	5,125 5,875	4,0 6 5 2,025	3,424 3,915	24,46
Land in row or close-seeded crops grown in strips for wind erosion controlfarms reporting 1954					55,32
acres 1954 Cropland used for row or grain crops	:::		***		
farmed on contourfarms reporting 1954	•••			***	
acres 1954	•••			***	• •
USE OF COMMERCIAL FERTILIZER Crops on which connectial fertilizer was used, 1954:					
Hay and cropland pasturedfarms reporting tons	•••		1 25		3 5
acres on which used Other pasture	•••		305		33
tons	::: :	• • •	• • •		
Sugar beets					1
tons acres on which used					
Wheatfarms reporting		1	1		• •
tons acres on which used	•••	80 800	16 156		6
Fruits, vegetables, potatoes, etcfarms reporting		5			
tons acres on which used	•••	30 120			
Other crops			1 1	1	
acres on which used	•••	• • •	80	200	i

Economic Area Table 8.-FARM FACILITIES, OFF-FARM WORK, WORK POWER, FARM LABOR,

			The State (A	'ea 1)		
				enure of operator		
Item (For definitions and explanations, see text)	Total all				Tenan	ts
	tarms	Full owners	Part owners	Managers	All	Cash
SPECIFIED FACILITIES AND EQUIPMENT						
Telephone	1,772 2,323	860 1,149	267 315	30 45	89 113	5
Television set	2,184 251	1,216 79	304 39	60	126	5 6
Piped running water	2,286 1,393	1,139 655	307 210	44 28	121	 6 3
Electric pig brooderfarms reporting 1954 Power feed grinderfarms reporting 1954	34 519	17 333	8 102	2 20	6 34	1
Milking machine	333	243	50	3	17	i
Corn pickers. farms reporting 1954	393 412 11	269 278	62 68	18 21	32 32	
number 1954 Pick-up hay balers	11 771	11 11 476	***			••
number 1954 Field forage harvestersfarms reporting 1954	847 214	512 122	150 . 176 . 51	33 46 9	47 47	1
number 1954	241	133	59	17	22 22	2
Motortrucks	2,262 3,908	1,169 1,960	339 73 5	46	127	68
Tractors, other than gardenfarms reporting 1954	1,922	1,144	320 289	224 47 66	241 94	144 51
กบทber 1954 1950	4,356 3,087	2,511 1,788	872 550	328 354	99 232	41 145
Automobilesfarms reporting 1954 number 1954	2,183 3,495	1,039 1,626	299 532	42 166	169 106 165	82 52
OFF-FARM WORK AND OTHER INCOME		,		100	165	65
Farm operators— With other income of family exceeding value					ı	
of farm products soldoperators reporting 1954	915 950	190 239	37 30	4	31	16
Working off their farms, totaloperators reporting 1954	1,187	381	113	9	20	10
100 or more laysoperators reporting 1954	1,503 903	622 225	118 60	11 8	107	23 35 7
1949	879	243	30	5	31	10
FARMS BY CLASS OF WORK POWER No tractor, horses, or mulesfarms reporting 1954	436	77			.	
No tractor but horses and/or mules	450	129	41	1	20	10
Tractor and horses and/or mulesfarms reporting 1954 Tractor and no horses or mulesfarms reporting 1954	1,418 504	815 329	283	2 44 3	34 62	18 25
FARM LABOR			31		32	26
Week of September 26-October 2: Family and/or hired workersfarms reporting 1954	2,591	1 24				
persons 1954 Family workers, including	7,078	1,286 3,750	357 1,360	50 451	138 383	69 22 9
operator	2,513	1,248	353	40	137	69
hourspersons 1954 Unpaid members of operator's	2,470	1,223	351	39	137	69
familyfarms reporting 1954 persons 1954	1,091 1,750	663 1,067	166 279	8 37	48	16
Hired workersfarms reporting 1954 persons 1954	874 2,858	508 1,460	185 730	45 375	62	19 39
Regular workers (to be employed 150 or more days)farms reporting 1954	607	354	140	42	184 48	141
Seasonal workers (to be employed less	1,721	812	473	329	82	33 55
than 150 days)farms reporting 1954 persons 1954	1,137	250 648	86 257	15 46	32 102	21 86
SPECIFIED FARM EXPENDITURES						00
Specified farm expendituresfarms reporting 1954 Machine hire and/or hired	2,618	1,309	358	49	148	79
labor	1,871 1,137	1,072	307 196	48 22	114	61
dollars 1954 Hired laborfarms reporting 1954	936,524 1,481	482,551 907	173,358 275	120,138	27,657 103	7,543
1949 dollars 1954	1,734 5,935,117	1,076 2,728,609	269 1,659,253	1,071,418	125 354,262	60 69 239,850
\$1 to \$2,499	5,763,806 987	2,709,484 633	1,087,614	1,417,586	412,092 63	180,506
\$2,500 and overfarms reporting 1954 Feed for livestock and poultryfarms reporting 1954	494	274	115	42	40	31
dollars 1954	2,037 2,033 4,574,747	1,025	278 278	42 59	113	62 59
Gazoline and other petroleum fuel	3,905,020	2,633,915 1,917,659	1,082,465 919,354	512,525 588,569	155,887 353,763	121,911 110,623
and oilfarms reporting 1954 1949	2,197 2,246	1,234 1,347	351 333	48 64	143	79
dollars 1954 1949	2,091,335 1,708,494	1,159,124 903,433	489,028 329,978	187,956 256,925	136 151,322 125,122	69 75,964
Commercial fertilizer and fertilizing materialfarms reporting 1954	430	225	111	16	125,122	63,394
dollars 1954 tons 1954	257,904 3,285	83,783 1,097	71,723 898	50,838 636	46,185 586	21,560 227
acres on which used 1954 Lime and liming materialfarms reporting 1954	28,832	9,597	9,175	6,534	3,101	227 940
tons 1954 dollars 1954 acres limed 1954	65 615	30 300	35 315		:::	•••
acres limed 1954	17	7	10			

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

				State (Area 1) - Continu	ed	
			Tenure of operate			
Ì	Item (For definitions and explanations, see text)		Tenants—Co	ontinued		Other farms
		Share-cash	Crop-share tenants and croppers	Livestock-share	Other and unspecified	
ľ	SPECIFIED FACILITIES AND EQUIPMENT					
1 2	Telephone	10 11	20 35] 25	3 9 7	1 3 17	520 701 478
3	Television set	10				130 675
6	Piped running water farms reporting 1954. Home freezer farms reporting 1954. Electric pig brooder farms reporting 1954.	5	15 5	4	3	436
8	Power feed grinder	:::	10 5		2	30
10 11	Grain combines	6 6	10 10	8 8	1 1	1 ₂ 13
12	Corn pickersfarms reporting 1954 number 1954	• • •		12		
14 15	Pick-up hay balersfarms reporting 1954 number 1954	•••	15 15	12	6	66 10
16 17	Field forage harvestersfarms reporting 1954 number 1954	•••	•••	1	1 8	10 581
18 19	Motortrucks	6 13 1	31 41 21	14 30 14	13	748 31°
20	Tractors, other than gardenfarms reporting 1954 1950 number 1954	10	26 32	7 36	13 18	182 413
22 23 24	Automobiles	15 11	39 21	14 . 14 .	19 8	2.£
25	number 1954	11	31	44	14	1,006
	OFF-FARM WORK AND OTHER INCOME Fara operators—					
26	With other income of family exceeding value of farm products soldoperators reporting 1954	5		5 5	5	653 hb0
27 28	Working off their farms, totaloperators reporting 1954	11	15	0	1	p.28
29 3 0	1949 100 or more daysoperators reporting 1954 1949	10 5	22 5 11	5 6	35 ••• 5	645 587 570
31	PARMS BY CLASS OF WORK POWER	•••	1		i	210
32	No tractor, horses, or mulesfarms reporting 1954 No tractor but horses and/or	10		• • • •		336
33	mules		15 15	14	1 7	244 214 103
35	Tractor and no horses or mulesfarms reporting 1954	***	6	••••	• • •	103
	FARM LABOR Week of September 26-October 2:	11	36	14	8	760
36 37 38	Family and/or hired workersfarms reporting 1954 persons 1954 Family workers, including	16	81	42	15	1,134
39	operator	11	35	14	8	73:
40	hourspersons 1954	11	35	14	8	720
41 42	family	 5	20 16	16 8	2	305 71
43	persons 1954 Regular workers (to be employed 150	•••	26	12	5	109
45	or more days)farms reporting 1954 persons 1954	•••	5 10	8 12	2 5	2: 2:
46	Seasonal workers (to be employed less than 150 days)farms reporting 1954 persons 1954	•••	11			41 84
	SPECIFIED FARM EXPENDITURES					
48 49	Specified farm expendituresfarms reporting 1954 Machine hire and/or hired	11	36	14	8	330
50 51	labor	11 11 4,870	21 6 4,900	8	1 450	25 1.3∠,82
52 53	Hired laborfarms reporting 1954	6	21 22	9 7	7 17	14° 20°
54 55	dollars 1954 1949	1,639 4,770	27,245 20,720 16	8,643	56,250 197,453 5	121,57 137,03 120
56 57	\$1 to \$2,499farms reporting 1954 \$2,500 and overfarms reporting 1954		5		2	ž.
58 59	Feed for livestock and poultryfarms reporting 1954 1949	6 10	30	12	7 18	579 421
61	dollars 1954 1949	2,950 6,625	19,585 7,445	4,341 11,750	7,100 217,320	189,95: 125,67:
62	Gasoline and other petroleum fuel and oil	11 10	31 27	12	8 18	423 36t
64 65	dollars 1954 1949	2,825 5,325	22,260 12,597		32,400 35,506	103,905 93,03
66	Commercial fertilizer and fertilizing material		7, 950		13,000	ئېد 5-73و 5
68 69	tons 1954 acres on which used 1954		110 920	49 541	200 700	mi 4 _{ec}
70	Lime and liming materialfarms reporting 1954 tons 1954			•••		
72 73	dollars 1954 acres limed 1954	:::				

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

			The State	(Area 1)		
				Tenure of operator ¹		
Item (For definitions and explanations, see text)	Total all				Tenant	s
	tarms	Full owners	Part owners	Managers	A11	Cash
Livestock on band:2	1,868	944				·
Horses and mulesfarms reporting 1954	2,254	1,313	324 304	46 69	139	2
number 1954 1950	22,779 27,219	12,103 15,945	4, 347. 3, 916 j	2.174 4,228	502 1,088	25 55
All cattle and calvesfarms reporting 1954	2,341 2,558	1,221 1,475	349 351	46 71	111 169	2
number 1954 1950	547, 945 475, 481	318,517 214,368	112,125 79,061	85,749 113,438	13,889	6,56
Cows, including heifers that have calvedfarms reporting 1954	2,230	1,197	342	46	12.498	7.16
1950 number 1954	2,492 270,412	1,439 158,628	346 51,887	71 42,869	169 7,243	3.68
1950	212,618	108,014	37, 733 246	57.532	6,539	3,88
Milk cowsfarms reporting 1954	1,939 12,780	1,100	316	31 69	57 143	2
number 1954 1950	15,758	8,802 8,663	2,306 4,577	189 600	778 1.297	55 94
All hogs and pigsfarms reporting 1954 1950	822 1,085	450 658	133 155	15 36	50 125	1
number 1954 1950	12,709	5, 866 10, 365	3.127 2.126	505 673	2.360 2.365	2.09
Chickens 4 months old and overfarms reporting 1954	1.826 2.247	966 1,267	217 303	28	84	4
number 1954 1950	168,212 181,386	117,997 114,039	12,222 31,089	2,519 6,604	7,192 8,440	2.95 3.48
Livestock and livestock products sold:					-	
Cattle and calves sold alivefarms reporting 1954	1,860 2,199	1,125 1,405	321 325	47 69	116 134	5 7
number 1954 1949	188.050 155,027	105, 457 82, 319	45,355 26,682	28, 886 38, 983	3.931 5.722	1.89
dollars 1954 1949	19,902,759 20,597,986	10,735,456	5,115,214 3,726,087	3, 164, 540 5, 115, 689	489,529 785,673	262 .7 9 316 . 09
Hogs and pigs sold alivefarms reporting 1954	440 867	246	86	5	31	1
1949 number 1954	12,243	572 5,194	107 2,595	20 379	78 3,520	2,98
1949 dollars 1954	20,762 445,653	15,621 162,000	1,844 94,105	744. 15, 984	1.983 156.135	1,25 146,90
Chickens sold	664,455	504, 183	49,106	28,583	66,078	48, 20
thickens sold	589 78,058	370 58,254	67 2,909	7 405	30	j.
1949	95,262	65, 811	13,038	918	10,575 5,040	36
Chicken eggs soldfarms reporting 1954	1,016	392 621	84 126	7 16	24 68	3
dozens 1954 1949	968,231 887,058	844,312 651,195	54,866 132,072	3,020 11,011	17.430 26.570	2,90 5,57
dollars 1954 1949	472,102 432,738	412,358 316,301	26,506 67,295	1,480 5,193	7,947 12,254	1,23 1,97
Milk sold ³ gallons 1954 dollars 1954	8,557,185 2,941,796 3,084,876	6,066,126 2,113,029	1.748.052 539,714	42,700 4,067	645,089 273,596	563.72 246,00
1949	3, 004, 070	1, 419, 141	1, 159, 549	130.772	355, 354	320, 67
Corm for all purposesfarms reporting 1954 1949	144	75 100	44. 36	3	21	1
1949 acres 1954 1949	2,648 1,790	1,080	1,070	192	300	14
Corn harvested for grainfarms reporting 1954	33	1,165	465 10	20	100	
1949 acres 1954	176	30 83	5 70		15	
bushels harvested 1954	6,442	205 1,275	25 4,025	80	1,050	
bushels sold 1954	14,495	12,510	1,520			
Spring wheat threshed	1,210	300	760		:::	••
or combined	38. ⁷ 723	227 475	93 109	9 16	16 83	4
acres 1954 1949	6,307 12,395	2,574 7,285	2, 460 1, 809	647 686	469	15
bushels harvested 1954 1949	180,848 364,113	64, 889 210, 996	69, 352	21,084	2,295 21,333	6.47
1949 bushels sold 1954 1949	134,821 219,215	35, 478 109, 570	58,042 58,414 39,261	19,990 19,599 13,579	64,960 19,940 47,865	16, 84 6, 23 8, 67
Barley threshed or combined farms reporting 1954	546	310	128	10	35	1:
1949 acres 1954	789 16,331	7,761	106 5,057	28 1,260	1,420	152
1949 bushels harvested 1954	18,800 586,652	10,972 260,847	2,493 201,368	1,619 59,376	2.666 48.116	1,04
1949	607,241 271,413	359, 629 73, 603	92,271	54,789	76.652	42.74
bushels sold 1954 1949 Irish potatoes harvested for	230, 365	139, 298	114,495 33,986	44,646 11,861	33,529 30,840	2,08 5,58
home use or for sale farms reporting 1954	344 479	208	59	3	27	1
1949 acres 1954 ⁴	2,279	1,314	46 620	13	51 300	3 22
19494	1,128 483,276	467 264, 499	284 165, 290	39 815	328 48, 377	32. 25,52
1949	151.767	60,836	27,616	2,960	59,755	59, 55
Hay cutacres 1954	324.722 359,359	185,990 195,856	66,235	54,016	10,114	4,13
1949		195 256	63,889	80, 304	13,715	7.540

1 Lata are given by tenure of operator for commercial farms only. 2 For comparability of data on livestock and poultry, see text and State Table 12. equivalent of cream and butterfat sold. 4 Does not include acreage for farms with less than 10 bags harvested.

CROPS, BY TENURE OF OPERATOR: CENSUSES OF 1954 AND 1950

		Tenure of operat	or ¹ —Continued		
Item (For definitions and explanations, see text)		Tenants-C	ontinued		
	Share-cash	Crop-share tenants and croppers	Livestock-share	Other and unspecified	Other farms
Livestock on hand: 2					
Horses and mulesfarms reporting 1954	1	30 16	14 16	29	4
number 1954 1950	3	135 110	70 194	31 229	3.6
All cattle and calvesfarms reporting 1954	6 5	35 26	14 12	8 38	6
number 1954 1950	135 85	2,185 537	3,410 2,650	1,590 2,066	17.6
Cows, including heifers that have calved	6	35	9	2,1700	6.1
1950 number 1954	5 60	26 1,270	12 1,472	38 759	9.7
Milk cowsfarms reporting 1954	30	280 25 j	1,286	1,056	2,8
1950 number 1954	5 23	26 1 40	7	22	3
1950	30	89	26	206	7
All hogs and pigsfarms reporting 1954	10 10	15 15	8 7	11	1
number 1954 1950	40 115	185 95	39 95	165	8
Chickens 4 months old and overfarms reporting 1954	5 10	20 1	8 17	2	5
1950 number 1954	200 495	3,535	44.5	11	4 28.2
1950	495	1,910	1,100	1,450	21,2
Livestock and livestock products sold: Cattle and calves sold alivefarms reporting 1954	6	35	14	8	2
1949 number 1954	5 42	16 745	12 689	28 561	2.
1949 dollars 1954	20 3,891	219 79, 425	1,658 87,343	1,280 55,078	1,3 398,0
1949	2,750	26,968	281, 122	158,737	118,5
Hogs and pigs sold slivefarms reporting 1954	10	15 15		10	
number 1954 1949	210	540 95	120	300	5
dollars 1954	6,030	9,235			5' 17, 4
1949		2,070	4,240	5,530	16,50
Chickens sold	•••	10	1 5	10	1
dollars 1954 1949		10,440 2,000	135	2,610	5.9. 10,4
Chicken eggs soldfarms reporting 1954	5 5	10 15	2 6	10	10
dozens 1954 1949	450 6,500	12,625 5,400	1,450 980	8,120	40.6
dollars 1954	180 3,350	6,080 2,695	450		66.2 23.8
Milk sold 3gallons 1954 dollars 1954	4,059	27,225	536 3,884	3.700 46,200	31,69 55,23
1949	950 4,500	5,900 5,005	746 70	20,000 25,108	11.39 20.08
Specified crops barvested:					
Corn for all purposesfarms reporting 1954 1949	•••	10	1	···i	
acres 1954 1949		125	30 30	70	
Corn harvested for grainfarms reporting 1954	***	5	:::		
acres 1954 1949		15	:::		
busbels harvested 1954		1,050	***	***	
bushels sold 1954 1949			:::	•••	41
Spring wheat threshed or combined			• • • • • • • • • • • • • • • • • • • •		1.5
1949	5	ii.	3 1	15	3
acres 1954 1949	35 550	1,115	276 10	150	15 32
bushels harvested 1954 1949	1,165 14,850	28,700	13,694 60	4,505	4, 19 10, 12
bushels sold 1954	1,165 9,900	25,960	12,545	3,335	1.39
Barley threshed or combinedfarms reporting 1954	6	11	7		8, 94
1949 acres 1954	5 668	21 295	7	10	6
bushels harvested 1954	35	1,470	305 57	60	83 1,05
1949	19,690 1,225	10,541 29,600	7.060 1,850	1,235	16.94 23.90
bushels sold 1954 1949	19,680	6,246 25,260	5,518		5,14 14,38
Irish potatoes harvested for home use or for sale farms reporting 1954		5	5		14, 30
1949 acres 1954 ⁴	5	70	5 5	5	8
19494 100-lb. bags harvested 1954	(4)	22,400	5 450	1	1
1949	50	22,400	75	75	4, 29
Hay cutacres 1954	3,450	1.050			
1949	795	1,050 2,180	1,480 1,100	1,600	8,36° 6,09°
tons 1954	12,277	1,775	2,485	• • •	14,470

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

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

Item (For definitions and explanations, see text)	The State (Area 1)	Item (For definitions and explanations, see text)	The State (Area 1)
All councreiul farms: Nilk cows	1,262 12,075 238 7,072,458 2,657,103 2,244 433,033 273,303	Noiry farms: Milk cows	250 8,037 200 6,864,213 2,593,438 50 212,550 133,185
With less than 10 milk cows on hand: Milk cows	962 2,887 35 121,848 19,360 144 123,086 79,558	dollars Cream sold	35 190 100 108,000 14,400 25 35,250 23,875
With 10 to 29 milk cows on hand: Milk cows. Milk cows. Solution Whole milk sold. Cream sold. Solution Garms reporting. gallons. dollars. farms reporting. gallons. dollars. forms poporting. pounds of butterfat. dollars.	161 2,641 7 7,351 465,320 6 172,457 105,035	With 10 to 29 milk cows on hand: Milk cows. farms reporting number Whole milk sold. farms reporting. gallons dollars Cream sold. farms reporting. pounds of butterfat dollars	85 1,690 65 1,264,054 475,615 20 87,300 49,310
With 30 to 19 milk cows on hand: Milk cows	104 3,960 98 3,664,366 1,291,640 47,490 28,710	With 30 to 19 milk cows on band: Milk cows	96 3,670 96 3,591,966 1,278,640
With 50 or mure milk cows on hand: Milk cows	35 2,587 30 1,979,393 860,783 5 90,000 60,000	With 50 or ware wilk cown on band: Milk cows	34 2,487 29 1,900,193 824,783 5 90,000 60,000

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Economic Area Table 11.—FARMS REPORTING, NUMBER OF CHICKENS, AND POULTRY PRODUCTS SOLD, BY NUMBER OF CHICKENS ON HAND, FOR ALL COMMERCIAL FARMS AND POULTRY FARMS: CENSUS OF 1954

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

Item	The State	Item	The State
(For definitions and explanations, see text)	(Area 1)	(For definitions and explanations, see text)	(Area 1)
All commercial farms:		Poultry farms:	
Chickens 4 months old and overfarms reporting	1,296 139,955	Chickens 4 months old and overfarms reporting number	€ 54,69
Chickens soldfarms reporting	259 73,524	Chickens soldfarms reporting	5 45,67
Chicken eggs soldfarms reporting	512 919,628	Chicken eggs soldfarms reporting dozens	6 591,82
Other poultry and poultry products solddollars	448,291 32,516	dollars Other poultry and poultry products solddollars	302,8 8 22,00
With less than 400 chickens 4 months old and over:	/	With less than 400 chickens 4 months old and over;	
Chickens 4 months old and overfarms reporting	1,232 74,155	Chickens 4 months old and overfarms reporting	اء پايلو 2
Chickens sold	202 41,714	Chickens soldfarms reporting	1 19,52
Chicken eggs soldfarms reporting dozens	284,428	Chicken eggs soldfarms reporting dozens	2 40,82
Other poultry and poultry products solddollars	126,016 32,066	dollars Other poultry and poultry products solddollars	17,53 22,00
With 400 to 799 chickens & months old and over	,	With 400 to 799 chickens 4 months old and over:	
Chickens 4 months old and over	43 22,300	Chickens 4 months old and overfarms reporting number	1 8,75
Chickens soldfarms reporting	36 11,010	Chickens sold	1 5,35
Chicken eggs soldfarms reporting dozens	42 148,200	Chicken eggs soldfarms reporting dozens	1 54,00
Other poultry and poultry products solddollars	61,075 450	dollars Other poultry and poultry products solddollars	24,15
With 800 to 1,599 chickens 4 months old and over:		With 800 to 1,599 chickens 4 months old and over:	
Chickens 4 months old and overfarms reporting	16 23,500	Chickens 4 months old and overfarms reporting	23,50
Chickens sold	16 13,300	Chickens soldfarms reporting	13,30
Chicken eggs soldfarms reporting dozens	16 252,000	Chicken eggs soldfarms reporting dozens	252,00
dollars	131,200	dollars Other poultry and poultry products solddollars	131,20
Other poultry and poultry products solddollars	•••		••
With 1.600 to 3,199 chickens 4 months old and over: Chickens 4 months old and over	•••	With 1,600 to 3,199 chickens 4 months old and over: Chickens 4 months old and overfarms reporting number	
number Chickens soldfarms reporting	•••	Chickens sold	••
number Chicken egga soldfarms reporting	***	Chicken eggs soldfarms reporting	
dozens		dozens dollars	
Other poultry and poultry products solddollars	•••	Other poultry and poultry products solddollars	••
With 3,200 or more chickens 4 months old and over: Chickens 4 months old and overfarms reporting	5	With 3,200 or more chickens 4 months old and over: Chickens 4 months old and overfarms reporting	20,00
number Chickens soldfarms reporting	20,000	number Chickens soldfarms reporting	
number Chicken eggs soldfarms reporting	7,500 5	number Chicken eggs soldfarms reporting	7,50
dozens dollars	235,000 130,000	dozens dollars	235,00 130,00
Other poultry and poultry products solddollars	• • •	Other poultry and poultry products solddollars	•

Economic Area Table 12.-FARM LABOR: CENSUS OF 1954

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

Item (For definitions and explanations, see tevt)	The State (Area 1)	Item (For definitions and explanations, see text)	The State (Area 1)
FARM LABOR		FARM LABORContinued	
1 5 1 - 1 2 2 1 1 - 2		Week of September 26-October 2-Continued	
eek of September 26-October 2 family and or hired workers	2,591	Farms by kind of workers:	
persons	7,078	Both family workers and hired	
Average per farm reportingpersons	2.7	workersfarms reporting	79
Average per rata reporting.	2.7	Family workers onlyfarms reporting	1,71
Family workers, including		Operator onlyfarms reporting	99
operatorfarms reporting	2,513	Unpaid members of operator's	
persons	4,220	family onlyfarms reporting	
		Hired workers onlyfarms reporting Operator and hired workers onlyfarms reporting	
Operators working 1 or more			42
hoursfarms reporting	2,470	Hired workers by basis of payment:	
1 to 14 hoursfarms reporting	371	Paid on a monthly basisfarms reporting	59
15 or more hoursfarms reporting	2,099	persons	1,75
		Average hours worked per monthhours	23
Operators not working or not reportingnumber of farms	338	Average wage per monthdollars Paid on a weekly basis	18
Unpaid members of operator's family	330	paid on a weekly basispersons	
working 15 hours or more	1.091	Average hours worked per weekhours	3
persons	1,750	Average wage per weekdollars	
No unpaid members of operator's family	_,,,,	Paid on a daily basis	24
working 15 hours or more or not		persons	58
reportingnumber of farms	1,717	Average hours worked per dayhours	8.
·		Average wage per daydollars	6.9
Hired workers	874	Paid on an hourly basisfarms reporting	10
persons	2,858	persons	22
I hired worker farms reporting	388	Average wage per hourdollars	1.2
2 hired workersfarms reporting	204	Paid on a piece-work basisfarms reporting	4
3 or 4 hired workersfarms reporting	152	persons	28
5 to 9 hired workersfarms reporting	83	EVERNOTATIONS FOR HARD INDO	
10 or more hired workersfarms reporting	47	EXFENDITURES FOR HIRED LABOR	
, , , , , , , , , , , , , , , , , , , ,		Expenditures for hired labor in 1951farms reporting	1,48
Regular workers (to be employed 150 days	607	dollars	5,935,11
or more)farms reporting	1.721	\$1 to \$99farms reporting	16
l worker	347	\$100 to \$199	1:
2 workers	111	\$200 to \$499	24
3 or 4 workers	70	\$500 to \$999farms reporting	1
5 to 9 workers	50	\$1,000 to \$2,499farms reporting	3
10 or more workersfarms reporting	29	\$2,500 to \$4,779	2
		\$5,000 and overfarms reporting	28
		Furns with expenditures for hired lubor but no	
Seasonal workers (to be employed less than		hired workers reportedfarms reporting	60
150 days)	431		1:
persons	1,137		1:
l workerfarms reporting	199	\$200 to \$499	1
2 workersfarms reporting	126		
3 or 4 workers	71	\$1,000 to \$2,499farms reporting	8
5 to 9 workersfarms reporting	22	\$2,500 to \$4,999	2
10 or more workersfarms reporting	13	\$2,000 and over	1

APPENDIX The Questionnaire

Index to tables

(217)

	U S DEPARTMENT OF COMMERCE—BUI WASHINGTON CENSUS OF AGRICULTURE		Section III — CROPS H Report all crops harvested, or to be lor question II) acres. Hyou tent to share	harvested thi	s seas from th		FO U	SE
A2 line	QUESTIONNAIRE:	1954					C-1	
The bester by filled by tenage Enginerators			coirs	(1)	(2)	How morte o	,	
Section	1-PERSON NOW IN CHARGE	Ome Use Only		How many	How much w	this years		
(If a member of the fau	nly or anyone else fills this questionisire bal all the information is given Field the	for the person	Fur rach reap, auxure these questions	acres were or will be harvested?	or will be barsested.	"blos ulllin		
"HARGL)	Dat an the illiarmating is given to the	11.10.50.1.1.1)		स्तिति । अन्योत्ति विद्या प्रभवे का		
 What is your name? (Person in charge) 	(First) (Molidle)	(Last)		Acres				
2. What is your address	? (Post D)	9(hm) (8(ah)	PURPOSES this year? None	* .	\ \ \		_	,
	(a) White		Do not meljuli swill bure pupwen Egypluen com kulle ur milo majn i					
3 What is your race! ((b) Negro (c) Other, What race?		If no corn was harvested, check and skip to question [17]					
			(a) CORN for GRAIN!		Bu	Bu		
Section II -OWNERSHIP	P, RENTAL AGREEMENT, AND LOCATE	ION OF LAND	(70 lb ear corn or 56 lb shelled corn. I bu. Report earn lingged off ur question		(She) had to	ga (a.)		
OWNED LAND		Whole arren	(cl. not here)		_			
4. How many acres of la (If you own more than ALL LAND OWNED.	and do you UWN? None in one tract of land, INCLUDE Turinde not only cropland but		(b) CORN for SHAGE? (c) CORN hogged or grazed, or		Tells (Unit well	pho / / /		
also pastureland, woodla	ard, wasteland, etc.)		teats not busked or soauped; 2		, , , ·		_	
If no lone "None" abou	d is award, check the square for ve	į į	("The local of the acres for equestions (a) (b) and (c) must equal the acres for quistion (6).					
AND RENTED FROM			L CHAIN CHAINS				C-3	=
Sorest Service, Litaring Se	ing permit? (From the U.S. rvice, etc.: Grazing lands used are not to be included as land		SMALL GRAINS	(1)	(2)	How much of	3	
inder Government Permit enjed, but livestick on actualed in this report?	these permit lands should be So	x x x	WERE ANY OF THE FOLLOWING CRAIN CROSS THRESHED OR COMBINED	Ном зовых	How much	Unsvear's crip was or will be		
	Yes		THIS YEAR	harvested?	was harvested?	sold? (Include landlend a share as sold in		
ncieding any worked on st Unclude any separate	fields, meadows, pastureland,	-	For each comp, answer these questions			sold? thirtiade landford is share as sold in cept that spect for lead in need on this place.)		
woodland, wasteland, o school, railroad, and othe	etc Include Federal, State, er land leased and land used by		[17] GRAINS grown	Acres				
you rent free) H "None," a	rherk and skip to question [9]		Ingether and threshed as a MIXTI'RE To Note the Mixto wheat and outs wheat and tailes wheat and type nets and barbey outs and peas to the mixton of the mixt	*	Ви _	Во	001	
	aformation for each landford		18. WINTER WHEAT? Notice		Вч	Вп	003	b
		How somey	19 SPRING WHEAT? None		Bu	Bu _	004	1
Name at our employer if the ph	nd address of landford are is operated by a bired manager)	rented from each	20. UATS?		Bu	Вп	007	,
	•	landlord"	21. BARLIA 7	*	Bu	Ho _	010	
			22. OTHER GRAIN threshed? Buckwhest,					
(Name)	(State)	(Acres)	emmer, flaxserd, proso- millet, rve, spelt (Underline kind)	*	Bu	Вп	017	
(Name)	(Post (Hire) (State)	(Activs)						
(List additional names un	ider REMARKS - Total acres for all laise equal total for question 6.1	diords must	DRY BLANS AND DRY PEAS 23 How many DRY FILED					
			23 How many DRY FH LD and SEED BLANS were harvested to BEANS this year? Great Northern, pen or many beam, pinto an etc)	r	13 *	100-lh hags	114	
8. (a) Do you pay to	o your landlord any cash as rent"	∫□ No 1□ Yes		nati re),				
	o your landlord any share of the crops"	No	24. How many DRY FILL() and SEED PLAS were harvested for PEAS this year.	□ None Aer	PS -	Pomosto	117	
arie (c) Du von pay t	o your landlord any share of the livestor		for PEAS this year 1 [1Alaska peas withklird peas Canada pear- rich	107		Pounds		
or livestock pr (Such as 4, 5,	§)	Yes	HAY CRIDS II two of more cutting	g's				
(d) Ito you have t	this land under any other arrangement?		count the acres only once but gi- total production of all cuttings.	ve di	(2)	How much of		
buildance con	st quantity of any product, upkeep of land	tandi Ves						
buildings, pas	हो quantity of any product, upkeep of land ment of taxes, keep of landlord, rent free	Plc }	WERE ANY OF THE FORLING OF HAY CROPS CIT THIS YEAR—	HISTIN SCR	9 10500	this trat's crop was or will be said?		
and Managed For	ed quantity of any product, upkeep of land ment of taxes, keep of landlord, rent free OTHERS	1 and Ves	WERE ANY 10 THE POLLUBING HAS	IIIATIA BERE	9 10500	CTIME MAN UP		
buildings, pay AND MANAGED FOR 191 How many acres do TRED MANAGER ⁵	st quantity of any product, upkeep of land ment of taxes, keep of landlord, rent free OTHERS o you uperate for others as a Noor	Plc }	WARE ANY OF THE FORLIWING HAS CROPS CLT TIME YEAR— For each kind of hay cut, answ they questions 25. MEFALFA.	many acre	niam d tons wirte	This viat's crop was in will be sold? (Beport landled a place as wait in place) find used for feel on this place)		
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UTAH — NEVADA

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SULAR DELTS AND INTATOS.		C-3	[ST] Are there as the risps of a total fell to that metric is, the harvested the sear of the piace? I after tups certals populately
Was wor for Forevers Currs. Hausetz Teis York			corn rape weed mind a digrati crops bogged or grated other than in her
E y b ; thenw first of	a b T		If let give the range of the crop arrest and classes that same of the same of
	4cres	272	harvester • be sold • C still
[34] Sugar beets for Sugar* 35. Irish potatoes for the lase	New Y		
or for sair." If they than 10 hap-were harve	= Nort ★ Fosge and do not	286	Section IV -LAND USE THIS YEAR 1954
report sons			\$5 - ops arres from poston II
Months Folk HoAll (8)		_	Now we want to distribute the ACRES IN THIS PLACE according to how they were used the year. After you have accounted for a field or plat do in the unit this and disaster. Be one to accord for a field to good. Government where surprise
For home use*		L_	
For sale to free colars of the	where I have the sheet and term to		(ROPLAND
part code of applicable backbackness and	_) c= [43]		59. From box was a series of land were CROPs HARVESTED on constanced the year. Non-
	the Harviers of This Year For SACE— the Life York of the Mitwood more particles of the same and of one different land report to a planning. The cide arres of vegetables more power as inflamment.	C-3	This area may be obtained to add it of becames in the beds from which one in our engage were harvested or has was cut this year acres it inotherms and bearing participated from this and direction and direction and according to the property and generalize beginning and from the analysis of the property and generalize see predicts.
Acres and species	A.crees A.ord Se-maha		To Be Filted to Consus Flumerator
	41 (Riber" Secusi		1 Add arres of an crope with # so Serions 111 and VI and enter tolar here
37 Sweet corn* *	128 ** **		2 Face has not one of the disease to
3× Dri onioni* ★	133		CTUPS BATVested this Wear * Dr now rount here have entitude of the same has more
39 Green peas* ★	134 w		3 Subtract the acres for 3 from 1 and select difference time.
40. Tomator:*	135 ±	1	The entry should be within three some of the arms shown for question \$90.
Assume to Car about an incidence an incidence and point of the carbon to	d Let use and romaine Rhinharb (reme tourns Romainer Santabaris) Farer 18 Shallon Shallon Shallon Shallon Shallon		S9. He with that some of cropland were used ally for pasture of grading this year.
Seed table Customers to Cabbap Excost	t post in person seed security of the person		59: Him main some of eropland were in cultivated summer fallow the year.
42. What was the value of all: SOLD this gran?		141	<u>2</u>
	Collary only several training the value of Irish polaries and sweetpotables and	-	Shat How many acres of cropland have not been accounted for a likely it solven provement crops tricked side and a land it solven provement crops only and and on which at crops failed.
BERRIES AND OTHER SMALL	. FRUITS		WOODLAND
[43] Were any termine in order a harvested this year (or sale*	The to question [46]		Include as wood and all wood lots and timber tracts and curtover land with young trees which have or will have you go a bood or timber.
How Man With Honorte T	A 4 4 A . Do not include nonbearing		60a. How many succes of woodland were pastured or
ania. 44 Strawberries*	Apres • Quarte	180	grazed this year. None
45 Other*			60e. How mark scree of woodland were not pastured or grande the year."
	Arms * R Quarts		OTHER LAND
	Acres • Quarte		61 How many acres were other pasture not er spland pasture and not woodla d pasture
			It home their and elip to question [62]
Basiciornes basendarnes euro	and gradementales, rapportunes.	_	do you consider to be improved pasture. None
TREE FRUITS NUTS AND 6. [46] Are a refull trial trees of grapes less of the place?	2 No. 2		Improved by amount fettings of seeding to grasses or feedings or massing draft of this controlling weeds and brish
the them as mains as 20 from it there and graphs mes of a			[62] How main acres were those loss barr fots taken made districts a disastera 15
47. How word as discus bearing	and not bearing fruit	200	121 there over a relinio 59, 59, 59, 59, 60; 60 of 61, and 62 and refer the lotal here → \lambda com
Report tenths of all acre, such a term, acreage or nurseries	 γ, γ γ etc. Do not metude. 		Section V IRRIGATION, LAND-LISE PRACTICES, AND CONSERVATION
William of the Forgonias Kase From Sup No. Theres Are as This Posts	1 2 3		THIS YEAR, 1954
Age on This Peace	How How How are many many many		63 of the land from note or spewere barsested reported question 592 how many acres were HRRIGATED this
For each kind answer these	vines vines of this		question 593. Line mains acres were IRRIGATED the hear? It None Price and she are guitation [64]
y == #12 Oke	bearing are		. No II No Wek and skip to
	Number Number	-	a Are there a v crops that more not guestion [64] (respained*
45 APPLEST 49 PEACHEST	Bu	201	of this question
50. PFARS*	Bu	205	A What are the names of group that had the entire acrease irrigated?
\$1 SOURCEBERRIES	Lb	209	
\$2. SWEET CHERRIES?	_ Lh	210	
53, PLUMS and PRUNES?	_ Hs Bu	23.1 23.4	•
S4 APRILOTS? S5 GRAPES*		220	
56. OTHER PLANTED TREE FI			4 5
			[64] Of the acid used only for passure or grazing reported in questions 59% 60a, and 61 how many acres wen irrigated this year.
1	Factor granted and the stage of		
יינטויי אינט	resignation of the control of the co		65. How many zeros of ROW CRUPS of CLOSES/ELDED CRUPS from growing strips the vest for recodensing the roles. None
language for almost bloom	etamies (sea +) (sees planted was into		66. How thank across of croplant hood for GRAIN or ROW CHOPs the near next largest the system?
i species, og skillende Piletie fr	CHARLES THE R. P. LEWIS CO., LANSING MICH.	1	

Section VI—FOREST PRODUCTS A PRODUCTS T	ND NURNERY AND GREENHOU HIS YEAR, 1984	SE Om Us On		J Omco Viso Only No.
67. Wa any firewood, fuchwood, for lumber, or other forest products cut th home use or for sale?	skip to		H. Noue," therk and skip to question [80] 118 THIS TOTAL-	
FULLWOOD were or will be ent to this place?	ad Some Corbs		(a) How many are LAMBS under Lycar old.' (b) How many are LWLS Lycar old and over?	-
the How many FENCE POSTS were at they year on this place?	4 1 4°		(i) How many are RAMS and WETHLRS I year old and over? (The total for questions (a) (b) and (c) must equal the number for question 79;	- Color
(a) How many board feet of SAWI VENFER LOGS were or will be en- on this place?	t this year Board	_×	MULES AND HORSES	1
(Include sales of standing timber)	the year	-^	[80] How many MULES, RORSES, COLTS, and	.xx 2
from the sale of firewood, frace posts, in pulpwood, piling and poles, bark, bolts, trees, hown ties, many tunber, and other me forest praducts?	L'hristanta	00 _	HOGS AND PIGS 81 How many HOGS and PIGS of all ages, including	Tenure
NURSERY AND GREENHOUSE PROI SEEDS AND PLANTS, AND BULB	DUCTS, FLOWER AND VEGETABLE	.Ł	ones and boars, are on this place? If "Nane," check and skip to question [820]	2
[69] Were any nursery or greenhouse products, flower or vegetable seeds or plants, flowers, or bulbs grown for sale this year?	question [73]	10 _	OF THIS TOTAL— lal How many were born surey June 1, this year? ———————————————————————————————————	_ 3
this year:	(1) Area	-	(b) How many were born britise June 1 this year? (The total for questions (a) and (b) must equal the number for question 81:	_ 4 5
	(Report tenths of an acre, such as the control of will be to value of sale	he	SOWS AND GILTS FARROWING	6
70. How many acres of NURSERY PRODUCTS (trees, shrubs, vines, ornamentals, etc.) did you have this year?	Dollars	00	[820] How many sows and gilts farrowed between Dreember, last year, and June 1, this year? None 826 How many sows and gilts farrowed since June 1,	- 7 8
71 How many CUT FLOWERS, POTTLD PLANTS FLORIST GREENS, and BEDDING PLANTS	; 10		this year, or will farrow before December I ' None ANIMALS SOLD AND TO BE SOLD ALIVE THIS YEAR, 1954	9
were grown this year for sale— (a) Under glass?	Square feet	90	(Report all sales from this place whether made by you or by others. Report as sold animals turned over to or sold for your landlord. Be sure to include animals, which you will sell before January (1985).	0
(b) In open? 72 How many of the following were produced this year for sale? Vegetables grown under glass, flower seeds, vegetable.	Acres *		Were Art of the Following Astrones Sold on Will. Ast Br Sold This Year (1954)— For each kind, onsier there questions.	Irrigatio 1 2
seeds, vegetable plants, bulbs, and mushrooms— (a) Under glass or in house?	Square feet	00	Number Dollars 83a HDGS and PIGS sold or	3
(b) In open?	Acres *			Class
Section VII.—LIVESTOCK NOW ON PRODUCTION TO Include all animals on this place owned any animals belonging to this place but districts, or on open range.	IIS YEAR, 1954	_	83d SHEEP and LAMBS sold or to be sold?	2 3
CATTLE AND CALVES		н	WOOL SHORN THIS YEAR, 1954 84 How many sheep and lambs were shorn	, 4 5
[73] How many CATTLE and CALVE on this place? (Include all cows and all other both dairy and beef, on this place If "None," check and skip to	cattle and calves,	-	this year (1954)? None. Number: If "None," check and skip to question [85]. (a) How many pounds of wool were shorn this year (1954)?	- 6 - 7
OF THIS TOTAL— (a) How many are COWS? Include he	for that have relied		POULTRY	_ 8
(b) How many are beifers and beifer call (Do not include any beifers that has	, eg?		(Report all sales from this place whether made by you or by others. Report as solid all poultry and poultry products turned over to or sold for your handlard. Be sure to meliode as solid any chickens, brailers, eggs, turkers, etc., when you will	9
(c) How many are hulls, oull calves, stee			self before foundary (1985) [85] Are there now any chickons, [No. 11 "Vo," theck and skip to burkeys, or other poultry on this place of it were there any on this place this	Type 1
COWS MILKED YESTERDAY 74. How many COWS and HEIFERS w	Pre		year? ([] Yes Number Deliare	3
74. How many COWS and HEIFERS w MILKED YESTFRDAY? 75. How many MILK COWS were on this place yesterday? Include siry milk co- milk hefers that have calved.	G		86. How many CHICKENS, 4 months uld and over, are on this place? Hens, pollets, posites, etc.) 87. How many CHICKENS were or will be	4
milk before that have calved 76. How many GALLONS of MILK were produced yesterday?	None	-	SOLD this year— (a) Brokers? None 8 (60) =	- 5
77. How many PUUNDS of BUTTER v CHURNED last week?	ere"	-	(Report all broilers sold from thes place including those raised for others under contract)	7
DAIRY PRODUCTS SOLD AND TO B	E SOLD THIS YEAR, 1954		th Old heus, roosters, pullets, and other None S. 90 =	- 8
[78] Was any MILK CREAM, BITTER, or CHEESE sold (this year, 1954; ?	No If "Na," cheek and skip land specifical [79]	0	or will be SOLD this year? None Duz \$00 = 890. How many TURKEY Sand TURKEY FRYERS were raised this least trends.	9
(Report all sales from this place whether made by you or by others. Heport as sold dary products turned over to us sold for your landlord. Be sure to include darry products, which you will sell before January 1, 1955.)	Quantity (2) Quantity (2) Quantity or will be the value of sales?		(Include those tasked from pounts bought, pounts bought, pounts hatched on this place, or raised for others under contract, whether sould, caten, or now on hand 1899. How many TPRKEY HENS on (\subseteq \text{None} but her sould had been supported by the sould have been supported by the support	- X V
(a) How much WHOLE MILK was it will be sold this year? None	(i) Lh of milk		hand now are you keeping for breeding in 1955. 1 Light breeds	REGION
(b) How much CRPAM was or Nume. (H cream sold by saldur, multiply the moment of gallons by 2°, to get pounds of batterfa';	(3) Gallons tof milk Lb of butterfat — \$ 00		Sounding chickens and firkevest were None None kind	- Idaho Mont, Nev. Utah Wyo.

This block at Fill column 14 of 42. In this place for use by EN MERATORs listed in a shaded square?	Section XI.—DFF-FARM WORK AND OTHER INCOME M
Section VIII.—FERTILIZER AND LINE	F97 How many days this year did you work off your 1 None
Include all fertilizer and lime purchased, or to be purchased before January 1, 1955 for use on this place, whether purchased by you or by your landlord	(a) Did any other member of your family hving with you have a non-
[92] How much COMMERCIAL FERTILIZING	farm job, business, profession, ut work on someone clee's farm this year? (b) Have you any meome this year from any of the following sources— also of products from land rented out, each rent, boarders, old-age assist-
WATERIAL was pirchased this year' thenoloudub harm administration in the control of the control	ance persons, velerans allowances, unemployment compensation, interest, dischards, profits from nonfarm business, and help-from members No of your family?
If None, 'therk and skip to question [94]	If "Vone' for question 97 and 'Vo" for both questions (a) and (b), skip to question [99].
93. On which crops was FERTILIZER USED (1) (2) (2) this year For each crop, answee these questions are fertilizer used sused	98. Will the income which you and your family receive from work off the farm and from other sources (first in questions 77, (a), and (b) for greater than the total value of all agricultural products sold or to be sold from your plane this year?
Arre	Section XII.—FACILITIES AND EQUIPMENT NOW ON THIS PLACE Include equipment and faeilities that are temporarily out of order
(a) Ha) and cropland pasture? Aone	[99] Do you have on this place
(h) Other pasture (not empland) 9	Tes Treehouse
7/2 Sugar beets?	lo Yes
(d) Whrat?	- d Television set' \(\subseteq \text{ \left(suitable for grinding and eroshing grain!} \) \(\subseteq \text{ \left(suitable for grinding and eroshing grain!} \)
(c) Fronts 3) getables, and putations? Noise 10	Oes Oes Oes
ifi Other crops divinam None 10	100. HOW MANY OF THE FOLLOWING ARE ON THIS PLACE-
	Include equipment, whether owned by you or by others, kept on this place.
[94] How much LIME or LIMING MATERIAN was purchased this year? None (Include ground limestone hydrated and burnt lime, marl, oyster shells, etc. thmt lime used for sprays or samulation	(a) Grain combines (for harvesture and threshing grains or seeds in one
	(b) Corn pickers? (h) Crawler tractors (track-
Section IX —SELECTED FARM EXPENDITURES, THIS YEAR, 1954 Include all expenses paid, or to be paid before January 1, 1955, by you and by your	M (c) Pick-up balers" (i) Automobiles thelonging (d) Field forage harvesters (b) you to hired workers, or to
Include an expenses paid, or to ac paid before January 1, 1935, by you and by your landlord for this place.	Ifor field chopping of silage others living on this place)? and forage crops)
95. How much was or will be SPENT this year for	reservoirs, and earth tanks?
101 MACHINE HIRL? None \$00 threshing, combining slo filling, balong,	Section XIIIMISCELLANEOUS INFORMATION
plowing, and spraying.) (b) HIRED LABOR? (Do not include housework, custom work, or	FARM VALUE, MORTGAGE DEBT, AND CASH RENT 101 About how much would the land and the buildings on it sell for?
contract construction work—include cash payments only)	(Give either total value or value per acre Acres Total Value per
(c) FEED for Investock and poultry? None S	Dollare Dell's
(d) GASOLINE and other petroleum FUEL and OH, for the farm business* None \$/00	(a) LAND OWNED BY YOL
Service E. CARM LARGO	OTHERS' None - \$ 00 or \$
Section X.—FARM LABOR 96 About how many hours the week of Sept. 26-41ct. 2	(r) LAND MANAGED FOR OTHERS* One S 00 or S
did you (the person in charge of this place) do farm 2 1 to 14 hours work or chores on this place? (Check one) 3 1 15 hours or more	- (d) LAND RENTED TO OTHERS? (from question 10: \ \text{None} \ \$00 or \$. \
tot How mans OTHER MI MID.RS OF YOUR FAMILY did 15 hours or muri of farm work of clustes on the place the week of Sept. 28-tot 2 WITHOU'T RECHAING CASH WAGES*	102 Is there any MORTGAGE DERT on land and buildings owned by vou? □ No □ 1/∞ □ No lead ow c'
(Do not melude housework th Hos many HHG.D PHBSONS dul any farm work or chorse on this place the week of Sopt. 26-thet. 2° Note Huclade members of your family receiving cash wages.)	103. If you rent from others any land for cash, what is \$ 00 - the amount of CASH RENT for the year? No land re deal for real
If 'None," check and skip to question [97].	104 On what date was this questionnaire filled? (divermonth and da. 1954
HOW MANY OF THESE HERED PERSONS WORKING THE WEEK OF SUPT 26-OCT 2 WERL EMPLOYED FOR—	105. Who furnished the information given in this report! Check which Operator Hired laborer
150 dass or more during this year? None	Wife or other member of operator's family Neighbor Landford Other
in question 3001) 10) What were the rate of pay and hours of work of these hired persons (question 96(b))? (Easter information behas.)	Name of the state
(1) (2) (3)	REMARKS
How many of these bird rate of pay? Iff more person were there than one person, give average. What was the extered each thou many hours per person were there than one person, give average. How many hours per person were there average.	
Monthly S 00 per month per month	
Neekly hours hours hours hours per neek per neek	ENUMERATOR'S RECORD - To be filled by Cousis Fina negator
Daily S 00 per dax per dax	STATE E D No DISTRICT PRICINCT TOWNSHIP, OR CLUSUS DIVISION
Houriv Sper hour XXX	Have soft reviewed each section of this questionnaire?
Piecework basis 2 (Ferojus) A X X X X X X	Certified by Date Month 1954

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	Tal	oles			Tables			
Item	State	County	Economic area	Item	State	County	Economic	
Abnormal farms	8	5	1,2,3	Electricity.	4,6	5	2,5,8	
Alfalfa and alfalfa mixtures cut for hay	16	9		Electric pig brooder	6	5	2,5,8	
Alfalfa seed	16 16	9		Emmer and spelt.	16 16	9		
Angora goats and kids	15	7		Ewes	13	7		
Animals sold alive, specified	4,13,14	9	3,6,9	Expenditures, farm. See Farm expenditures.				
Apples	16 16	9	• • •	Facilities and equipment, specified	4,6	5	2,5,8	
Area, approximate land	1	1		Fallow land. See Cultivated summer fallow.	4 7	6	2,5,8,12	
Artificial ponds, reservoirs, and earth		5		Farm labor	4,7,8,9,10	6	2,5,8,12	
tanks	16	9		By economic class	4,9			
Austrien winter pass including Divis Worder	4,6 16	5 9	2,5,8	By tenure of operator	4,9		8	
Austrian winter peas, including Dixie Wonder Avocados	16	9	***	By type of farm	10	•••	5	
Barley	16	9		By age	4,5			
Beans	16	9		By residence	3,4,5,9 5	2,2a		
Beets (table)	16 16	9		By tenure	3,4,9	2,2m	7,8,9	
Blackberries	16	9		By off-farm work and other income	4,5 4.5	5	2.5.8	
Blackeyes and other green cowpeas	16 16	9	•••	Farm products, value of	13,16			
Boysenberries	16	9	•••	Farm property, value of	1,4	1,2,3,4	1,4,7	
Broccoli.	16 16	9	• • • •	By class of work power	4,6	5	2,5,8	
Buckwhest	16	9		By color of operator	3,4	2,28		
Butter churned		7	•••	By kind of workers	4,7	6	2,5,8,12	
Butter, buttermilk, skim milk, and cheese sold	13			By land irrigated	1,2	1,1a	1,4,7	
	16	9	1	By tenure of operator	3,4	2,28	. 7	
Calves. See Cattle and calves.	16	9		By type of farm	10 13,15,16	4,7,8	3,6,9,10,11	
Cane, sugar	16	9		Farms with all harvested crops irrigated	,10,10	la	,0,7,10,11	
Carrots	16 16	9		Feed for livestock and poultry, expenditures for	4,7	6	2.5.0	
Caah-grain farms	10	3	4,5,6	Fence posts cut	15	8	2,5,8	
Cash tenants	3,4,9 8,9,10	2	7,8,9	Fertilizer, commercial, expenditures for Fertilizer, commercial, uses of	4,7	6	2,5,8	
Cattle and calves	4,13,14	7	3,6,9	Fescue seed	16	9	1,4,"	
Cattle and calves sold alive	4,13,14	7 7	3,6,9	Field and seed beans, dry	16 16	9		
Cherries	16	9		Field-crop farms other than vegetable and	10			
Chicken eggs sold	4,13 4,13	7 7	3,6,9,11	fruit-and-nut	16	3 9	***	
Chickens sold	4,13,14	7	3,6,9,11	Field crops, other than vegetables and			, , , ,	
Citrus fruits, specified	16 4,6	9 5	2,5,8	fruits and nuts, sold	16	4 9		
Clingstone peaches	16	9	-,:,	Figs	16	9		
Clover, timothy, and mixtures of clover and	16	9	•••	Firewood and fuelwood cut	16 15	9	•••	
grasses cut for hay	16	9		Flaxaeed	16	9		
Color of operator	3,4,5,9	2,2a 5	1,2,3,10,11	Forest products sold.	15 15	8 4,8		
Commercial fertilizer, expenditures for	4,7	6	2,5,8	Freestone peaches	16	9		
Commercial fertilizer, uses of	16	6	1,4,7	Fruit-and-nut farms	10 16	3 9	4,5,6	
Conservation of land	2	1,1a	1,4,7	Fruits and nuts sold	16	4		
Corn pickers	4,16,17 4,6	9	3,6,9 2,5,8	Full owners	3,4,9	2,2a	7,8,9	
Cotton	16	9	• • • •	Gasoline and other petroleum fuel and oil, expenditures for	4,7	6	2,5,8	
Cover crops turned under and land planted	10	3	4,5,6	Geese raised	13		2,5,0	
to another crop	2	1,18	1,4,7	General farmsGilts. See Sows and gilts.	10	3	4,5,6	
Cowpess	16 4,13,14	7	3,6,9	Coats and kids	13	7		
Cows milked	13	7	***	Goats and kids clipped	13 4,6	7 5	2.5.2	
Cream sold	13 16	7 9	10	Grains	16	9	2,5,8	
Crop and livestock farms, general	10	3	4,5,6	Grains grown together and threshed as a mixture.	16	9		
Cropland By acres harvested	1,2,3,4 1,2,3,4	1,1a,2,2a 1,1a,2	1,4,7	Grapefruit	16	9		
By color of operator	4	2a	•••	Grapes	16	9	• • • •	
By irrigation	3,4	la 2a	7	clover, or small grains	16	9		
By use	1,2,4	1	1,4,7	Green lima beans. Green peas (English).	16 16	9	• • •	
Cropland used for row or grain crops farmed on contour.	2	1,1a	1,4,7	Greenhouse products	15	9	• • •	
Croppers (for South only)	3,4,9	2,28	7,8,9	Guineas raised	13	•••	• • •	
Crop-share tenants and croppers	4,9	2 6	7,8,9 7,8,9 1,4,7	Harvesters, field forage	16 4,6	9	2 5 8	
Crops harvested from irrigated land	• • •	9в.		Hay balers, pick-up	4,6	5	2,5,8 2,5,8	
Crops harvested, specified	4,16,17 4,16,17	9,9a 4,9,9a	3,6,9 3,6,9	Hay crops	16 16	9	3,6,9	
Cucumbers and pickles	16	9,9a		Heifers and heifer calves		7		
Cultivated summer fallow	1,2,4	1,18	1,4,7	Hired labor, expenditures for	4,7 8,9,10	:::	2,5,8,12	
and bedding plants grown for sale	15	8		Hogs and pigs	4,13	7	3,6,9	
Dairy farms.	10	3	4,5,6,10	Hogs and pigs sold alive	4,13,14 4,6	7 5	3,6,9 2,5,8	
Dairy products	13	7		Horses and colts, including ponies	13	7		
Dairy products sold	13 11	4,7	3,6,9,10	Horses and mules sold alive	13 15	7 4		
Days worked off farm	4,5 16	5	2,5,8	See also Nursery and greenhouse products.	**	,		
Dry field and seed beans	16 16	9	• • • •	Improved pecans	16	9		
Dry onions	16	9		Income, farm. See Value of farm products sold.				
Ducks raised. Durum or macaroni wheat.	13 16	7 9		Irish potatoes	16	9		
				Irrigated farms, number	1,2	1,la 1,la,9a	1,4,7	
Economic class of farm	8 16	5 9	1,2,3	By use	1,2	1,18,98	1,4,7	
Eggs sold	4,13	7	3,6,9	Kumquats	16	9		

	Tables				Tables		
Item	State	County	Economic area	Item	State	County	Economic area
Ladino seed	16	9		Residence of operator	4	1	
Land and buildings, value of	1,4	1 1	1,4,7	Residential farms	8 16	5 9	1,2,3
Land from which hay was cut	16	9	3,6,9	Root and grain crops hogged or grazed	16	9	
Land in farms By color of operator	1,2,3,4	1,2,29	1,4,7	Rye Ryegrass seed, common and perennial	16	9	•••
By size of farm	,2	3		(English)	16	9	
By tenure of operator	3,4	1,2,26	1,4,7	Sampling, reliability of	18,19		
By useLand in fruit orchards, groves, vineyards,	1,2,4	1	1,4,7	Sawlogs and veneer logs cut	15	8	
and planted nut trees	16	9	•••	Seed beans, dry field and	16 16	9	•••
Land in irrigated farms	•••	la la		Seed peas, dry field and	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 Land pastured	1,2,4	1,1a 1,1a	1,4,7	Share tenants and croppers	3 13	2 7	
Legumes, specified annual	16	9	-, -, -	Sheep and lambs shorn	13	7	
Lemons Lespedeza cut for hay	16 16	9		Sheep and lambs sold alive	13 16	7	•••
Lespedeza seed	16	9		Size of farm	2	3	
Lettuce and romaine	16 16	9	• • • •	Small fruits	16 16	9	•••
Lima beans Lime and liming material, expenditures for	4.7	6	2,5,8	Small grains	16	9	
Limes	16	9	• • •	Sorghums	16,17 13,14	9	•••
Livestock and livestock products sold Livestock farms, other than dairy and	4,13,14	4,/	3,6,9,10,11	Sows and gilts	16	9	
poultry	10	. 3	4,5,6 7,8,9	Specified facilities and equipment	4,6	5	2,5,8
Livestock specified	4,9 4,13,14	2 7	7,8,9	Specified farm expenditures	4,7 16	6 9	2,5,8,12
Livestock sold alive	4,13,14	7	3,6,9	Spring wheat	16	9	
Loganberries	16 16	9	•••	Squash	16	9	•••
Lupine seed	10	,	•••	Steers and bulls, including steer and bull calves		7	
Machine hire, expenditures for	4,7	6	2,5,8	Strawberries	16 16	9	•••
Machinery, farm	4,6 3,4	5	2,5,8	Sugar beets for sugar	16	9	
Managers	3,4,9	2,2a	7,8,9	Sugarcane for sugar or for sale to mills	16	9	•••
Mandarins (included with Tangerines) Mangoes.	16 16	9	• • •	Sugarcane or sorghum for sirup	16 1,2,4	9 1.1a	1,4,7
Maple sirup made	15	8	• • • • • • • • • • • • • • • • • • • •	Sweetclover seed	16	9	-,-,,
Maple sugar made	15	8	•••	Sweet corn	16 16	9	•••
Maple trees tapped	15 13	8 7	• • • •	Sweet peppers and pimientos	16	9	•••
Milk sold	13	7	3,6,9,10	1			
Milk cows	4,13,14	7 5	3,6,9,10 2,5,8	Tangeloes. Tangerines and mandarins.	16 16	9	•••
Miscellaneous and unclassified farms	4,6 10	j 3	4,5,6	Telephone	4,6	5	2,5,8
Mixed grains	16	9	• • • •	Television set	4,6	5	2,5,8
Mohair clipped	13 4,6	7 5	2,5,8	Temants	3,4,9 16	2,2a	7,8,9
Mules and mule colts	13	7	-,-,-	Tenure of farm operator	3,4,9	2,28	7,8,9
Navel oranges	16	9		Timber	15 16	8	***
Nectarines	16	9	•••	Tobacco	16	9	
Nonwhite farm operators	3,4,9	2,2a	•••	Tomatoes	16 4,6	9	2,5,8
vegetable seeds and plants, and bulbs	15	8	•••	Tree fruits, nuts, and grapes	16	9	2,2,0
Nuts, specified	16	9	•••	Tung nuts	16	9	•••
Oats	16	9		Turkeys	13,14	3	4,5,6
Oats cleaned out of vetch and peas Oats, wheat, barley, rye, and other small	16	9	•••	Unclassified farms.	10	3	4.5.6
grains cut for hay	16	9		Uses of commercial fertilizer		6	1,4,7
Off-farm work and other income	4,5 16	5 9	2,5,8	Uses of land	1,2,4	1,1a	1,4,7
Olives	16	9		Valencia oranges	16	9	•••
Onions, dry	16	9	•••	Value: Crops	16	,	
Operators, farm. See Farm operators. Oranges.	16	9		Farm products sold	13,15,16	4,7,8	3,6,9,10,11
Oranges, including tangerines and mandarins.	16	9		Farms (land and buildings)	1,4	1	1,4,7
Other field-crop farms	10 3,4	3	4,5,6	Livestock Vegetables grown under glass, flower and	13	'	•••
				vegetable seeds, vegetable plants, bulbs,			
Part owners. Part-time farms.	3,4,9 8	2,2a	7,8,9	and mushrooms produced for saleVegetable farms	15 10	8	4,5,6
Pasture	1,2,4	1,1a	1,4,7	Vegetables for home use	16	9	• • •
Peaches	16 16	9	•••	Vegetables harvested for sale	16 16	4,9	3,6,9
Peanuts Pears	16	9		Vetch or peas, alone or mixed with oats or	10	[•••
Peas	16	9	•••	other grains, cut for hay	16	9	•••
Pecans	16	9	•••	Vetch seed	16	9	***
Pig brooder, electric	4,6	5	2,5,8	grapes.			
Pimientos (included with sweet peppers)	16	9 5	2.5 0	Wage rates	8,9,10		
Piped running water	4,6 16	9	2,5,8	Walnuts (English or Persian)	16	9	•••
Plums and prunes	16	9	•••	Watermelons	16	9 5	••• 2.5. g
Popcorn	16 16	9	•••	Water, piped running	4,6	٥	2,5,8
Poultry and poultry products	4,13,14	7	11	Wheat	16	9	•••
Poultry and poultry products sold	4,13,14	4,7	3,6,9,11 4.5.6.11	White farm operators	3,4,9	2,2a	•••
Power feed grinder	4,6	5	4,5,6,11 2,5,8	Winter wheat	16	9	
Primarily crop farms, general	10 10	3	4,5,6	Woodland in farm, by use	1,2,4	1,la	1,4,7
Primarily livestock farms, general Products, farm, value of	13,16		4,5,6	Workers:	15	[•••
Proso millet	16	9		Family	4,7	6	2,5,8,12
Prunes Pulpwood cut	16 15	9 8		Hired	4,7,8,9,10 4,8,9,10	6	2,5,8,12 2,5,8,12
Rams and wethers	13	7		Seasonal	4,8,9,10	6	2,5,8,12
Raspberries	16	9		Work off farm	4,5 4,6	5 5	2,5,8 2,5,8
Red clover seed	16 16	9	•••	Years on farm	4.5		-,-,-
Rented land	3,4	ı î		Youngberries	16	9	
				 			



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