ICPSR | INTER-UNIVERSITY CONSORTIUM FOR POLITICAL AND SOCIAL RESEARCH

ICPSR 4254

Great Plains Population and Environment Data: Agricultural Data, 1870-1997 [United States]

Myron P. Gutmann
University of Michigan

Codebook for 1945 Agricultural Data

Great Plains Population and Environment Data: Agricultural Data, 1870-1997 [United States]

Myron P. Gutmann, Principal Investigator

Study Description

Introduction

The data in this series of studies were collected by an interdisciplinary research team between 1995 and 2004, as part of a research project funded by the National Institute of Child Health and Human Development (Grant Number R01 HD33445 to the University of Michigan). The goal of the project was to collect information about approximately 500 counties in twelve states of the Great Plains of the United States, and then to analyze those data in order to understand the relationships between population and environment that existed between the years of about 1870 and 2000.

The original conceptualization of the project was to study counties, so the data distributed here are all data about counties. The data fall into four broad categories: about the counties, about agriculture, about demographic and social conditions, and about the environment. The information about counties (name, area, identification code, and whether we classified the county as part of the Great Plains in a given year) are embedded in each of the other data files, so that there will be three series of data (agriculture, demographic and social conditions, and environment), with individual data files for each year for which data are available. As the data are finalized for release, we are making them available to the research community as part of a series entitled "Great Plains Population and Environment Data." The Investigators intend to make all the data they have collected available for public use, subject to the conditions imposed by the original sources of the data.

The Counties

The Great Plains are part of the great natural grassland that stretches across the central part of North America eastward from the Rocky Mountains. We define its boundaries primarily in terms of natural conditions. We set its boundaries on the east at the line of 700 mm of average annual precipitation, and on the west at 5,000 feet of elevation. We bound the Great Plains on the north at the Canadian border and on the south in Texas and New Mexico at the 32nd parallel. Much of the Great Plains is a high plain, more than 2,000 feet above sea level and sloping ever upward as it moves west. The counties of the Great Plains share some environmental characteristics, but because of their range of soil, temperature, precipitation and elevation, are also quite different from each other. The southern plains and the northern plains are not the same; nor are the eastern and western Great Plains. What these sub-regions share is the flat or slightly rising treeless expanse that must have greeted all early visitors, and the preponderance of grasses in their natural vegetation. The result of our selection procedure is a set of about 500 counties (in recent

years) in Montana, Wyoming, Colorado, New Mexico, North Dakota, South Dakota, Nebraska, Kansas, Oklahoma, Texas, Minnesota, and Iowa that share a number of environmental characteristics while retaining a considerable amount of diversity.

The project has collected data for all counties within these twelve states (approximately 1010 in recent years). The data files (for agriculture, for demographic and social conditions, and for environment) list each county in each year for which we have collected data, by name and by state and county Federal Information Processing Standards (FIPS) 6-4 Codes[1], the geographic area of the county, and whether the county falls within the boundaries of the Great Plains as we have defined them.

Agricultural Data

The agricultural data included in this Series consists of a single data file for each agricultural census year between 1870 and 1997 that includes selected material compiled as part of the U.S. Agricultural Census. The U.S. Census of Agriculture has been conducted since 1850 on a regular schedule that was decennial until 1920, and more frequently since (every five years from 1925 to 1950, then in 1954, 1959, 1964, 1978, and every five years since 1982). The county-level agricultural data produced by the U.S. government as part of the Census constitute a remarkable and consistent series of measures of changing agriculture and land use.

The data in the Great Plains Population and Environment Data series are a subset of the variables available from the total body of Agricultural Census information for counties. They were produced by extracting information from previously existing digital files (ICPSR Study No. 3, ICPSR Study No. 2896, Data digitized by the Economic Research Service of the United States Department of Agriculture (USDA), and digital versions of the Agricultural Census produced by the U.S. Bureau of the Census and the USDA), and by manually digitizing selected variables from the volumes published by the U.S. Bureau of the Census and the U.S. Department of Agriculture. All the sources used are listed later in this document. We also list digital versions of the data where they exist. Some of these are part of the ICPSR collection, while others are not.

We have attempted to give the variables consistent names, as shown in the documentation for these files. It is important for data users to recognize that there are sometimes significant but subtle differences between what may appear to be the same variable in two different census years. Where possible our technical documentation emphasizes those differences, but to be certain the data user may need to do his or her own exploration into the sources.

---

[1] For a description of the FIPS 6-4 Codes, see http://www.itl.nist.gov/fipspubs/fip6-4.htm. For counties dissolved before FIPS codes were implemented, we used a combination of codes created by the HUSGO project and codes created by the Great Plains Project. We followed the geography used by the Census Bureau, and also assigned new codes to counties that were substantially different geographic areas than in later censuses.

Missing Values

Virtually all the data in the Great Plains Population and Environment database are drawn from published tabulations of administrative and survey data at the scale of the U.S. County. In the database, some of those data are characterized as "missing," and assigned to one of the categories identified in this table. There are a number of reasons why data may be missing for a given variable for a given county in a given year. At the simplest, the county might not yet have been created at the time of that census, or the Census Bureau (or other data producer) might have combined two or more counties into a single tabulation unit for a specific publication. Other reasons for data being missing may have something to do with the characteristics of the county. For example, some counties do not have a climate suitable for growing a specific crop, which we see for cotton -- tabulated for Texas but never for North Dakota. In another common example in the agricultural data, counties with data from too few farms in a single tabulation would be recorded as "missing" in order to prevent the characteristics of those farms from being revealed in the data. Finally, data are missing because there has been some problem in reproducing them, either because the original publication is illegible, or because we have constructed them from multiple sources and one or more of those sources is itself missing.

The research team that produced these data has maintained the fine grain of different types of missing data because we believe that the different kinds of missing data reveal important information that may be useful in their analysis.

Missing values frequencies are not included the summary statistics in the following codebook. They will be found in the data files as negative values. All negative values in the datasets are missing values.Missing values have been coded according to the table on the next page.

Missing Value Coding

Code	Explanation
-1	**Data not applicable*** FOR EXAMPLE: Agricultural data from Indian Reservations were recorded according to county boundaries in 1910. Therefore, the values for Pine Ridge Indian Reservation, South Dakota, are -1.
-2	**Data not available*** Data not available (not reported, schedules destroyed, information lost, etc.) - ICPSR -9*** No data available (same as -9) - ICPSR -1***
-3	**Less than half of the unit shown***
-4	**Withheld for privacy.** Withheld to avoid disclosing data for individual farms* Data not reported to avoid violation of confidentiality rules of data collector (e.g., the Census Bureau)***
-5	**Data not published** for this state or county**
-7	**Data included in "all other"**"** In some tables, not all counties were explicitly tablulated. Those that were not constituted as separate unit, labeled "All Other." For example, irrigation data data were only reported for 8 counties in Kansas in 1920, with the rest grouped into "Other Counties." Therefore, most counties in Kansas have values of -7 for the irrigation variables.
-8	**Data illegible** in published volumes***
-9	**Data has special problems** (see footnote in original source)**
-10	**Data included under another entry** (combination of two or more variables, etc.) *** These variables are set off by brackets in the published tables.
-11	**Data recorded under another political unit***** For example, San Juan County, Colorado, data were included with the data for La Plata County in 1940. Therefore, the values for San Juan County are -11.
-13	**Sum of missing values.** Variable is the sum of variables where the value is missing for all components. This flag appears only as a result of programming.**
-14	**Result of merge.** Variable is not available or was not collected for this unit, but appears in master data files as the result of merging multiple files. This flag appears only as a result of programming.**
-15	**Sum with missing value(s).** Variable is the sum of other variables, where the value is missing for one or more of the components. This flag appears only as a result of programming.**
	*USDA Census of Agriculture
	**Great Plains Project
	***ICPSR Study No. 3 Codebook

Bibliography of Sources

Bureau of the Census. *Census of Agriculture, 1969 and 1974 - Combined File: NE, ND, SD, KS, MT, WY, CO, NM, OK, TX*. Electronic Files on CD-ROM, copied from original magnetic tapes. Washington, D.C.: The Bureau [producer and distributor], 1996.

Bureau of the Census. *Census of Agriculture, 1969 and 1974 - Combined-Final, County and Misc. Data Files*. Electronic files on CD-ROM, copied from original magnetic tapes. Washington, D.C.: The Bureau [producer and distributor], 1997.

Bureau of the Census. *Census of Agriculture, 1969 and 1974 - Combined-Final, County File*. Electronic Files on CD-ROM, copied from original magnetic tapes. Washington, D.C.: The Bureau [producer and distributor], 1997.

Bureau of the Census. *Census of Agriculture, 1987 - Geographic Area Series: State and County Data Files*. Electronic Files on CD-ROM. Washington D.C.: The Bureau [producer and distributor], 1990.

Bureau of the Census. *Census of Agriculture, 1992 - Geographic Area Series 1B: U.S. Summary and County Level Data*. Electronic Files on CD-ROM. Washington, D.C.: The Bureau [producer and distributor], 1993.

U.S. Bureau of the Census. *County and City Data Book Consolidated File, County Data 1947-1977*. Washington, D.C.: The Bureau of the Census, 1978.

Earle, Carville and Changyong Cao. *The Historical United States County Boundary Files 1850-1970*. Geoscience Publications: Baton Rouge, Department of Geography and Anthropology, Louisiana State University, 1991

Earle, Carville, Changyong Cao, John Heppen and Samuel Otterstrom. *The Historical United States County Boundary Files 1790 – 1999 on CD-ROM*. Geoscience Publications: Louisiana State University, 1999 (Revised 2003).

Economic Research Service, U.S. Department of Agriculture. *Census of Agriculture County Profiles, 1949-1982*. Electronic files on magnetic tape, 1989.

Economic Research Service, U.S. Department of Agriculture. *Conservation Reserve Program Summary File, Signups 1-12 (1986-1993)*. 1995.

Forstall, Richard L. *Population of States and Counties of the United States: 1790 to 1990*. U.S. Bureau of the Census, Washington, DC, 1996.

Horan, Patrick and Peggy Hargis. *County Longitudinal Template, 1840-1990*. Inter-University Consortium for Political and Social Research (ICPSR) Study 6576.

Inter-University Consortium for Political and Social Research . *Historical Demographic, Economic and Social Data: The United States, 1790-1970*. 1972.

Thorndale, William and William Dollarhide. *Map Guide to the U.S. Federal Censuses, 1790-1920.* Baltimore, Genealogical Publishing Company,1987

U.S. Bureau of the Census. *Ninth Census of the United States, 1870 - A Compendium.* Washington, D.C.: Government Printing Office, 1872.

———. *Ninth Census of the United States, 1870 - Vol. III, The Statistics of the Wealth and Industry of the United States.* Washington, D.C.: Government Printing Office, 1872.

———. *Tenth Census of the United States, 1880 - The Area of the United States.* Washington, D.C.: Government Printing Office, 1881.

———. *Tenth Census of the United States, 1880 - Vol. III, Report on the Production of Agriculture.* Washington, D.C.: Government Printing Office, 1883.

———. *Eleventh Census of the United States, 1890 - Vol. V, Report on the Statistics of Agriculture .* Washington, D.C.: Government Printing Office, 1895.

———. *Eleventh Census of the United States, 1890 - Report on Agriculture by Irrigation in the Western Part of the United States.* Washington, D.C.: Government Printing Office, 1895.

———. *Twelfth Census of the United States, 1900 - Vol. V, Agriculture of the United States.* Washington, D.C.: Government Printing Office, 1902.

———. *Twelfth Census of the United States, 1900 - Vol. VI , Agriculture of the United States.* Washington, D.C.: Government Printing Office, 1902.

———. *Thirteenth Census of the United States, 1910 - Vol. VI, Agriculture.* Washington, D.C.: Government Printing Office, 1915.

———. *Thirteenth Census of the United States, 1910 - Vol. VII, Agriculture.* Washington, D.C.: Government Printing Office, 1915.

———. *Fourteenth Census of the United States, 1920 - Vol. VI, Agriculture.* Washington, D.C.: Government Printing Office, 1922.

———. *Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.* Washington, D.C.: Government Printing Office, 1931.

———. *Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.* Washington, D.C.: Government Printing Office, 1932.

———. *Fifteenth Census of the United States, 1930 - Agriculture, Vol. III.* Washington, D.C.: Government Printing Office, 1932.

———. *Fifteenth Census of the United States, 1930 - Irrigation of Agricultural Lands.*

Washington, D.C.: Government Printing Office, 1933.

———. *Sixteenth Census of the United States, 1940 - Abandoned or Idle Farms*. Washington, D.C.: Government Printing Office, 1943.

———. *Sixteenth Census of the United States, 1940 - Agriculture, Cows Milked and Dairy Products*. Washington, D.C.: Government Printing Office, 1942.

———. *Sixteenth Census of the United States, 1940 - Agriculture, Cross-Line Acreage*. Washington, D.C.: Government Printing Office, 1943.

———. *Sixteenth Census of the United States, 1940 - Agriculture, Drainage of Agricultural Lands*. Washington, D.C.: Government Printing Office, 1942.

———. *Sixteenth Census of the United States, 1940 - Agriculture, Vol. I*. Washington, D.C.: Government Printing Office, 1942.

———. *Sixteenth Census of the United States, 1940 - Agriculture, Vol. II*. Washington, D.C.: Government Printing Office, 1942.

———. *Sixteenth Census of the United States, 1940 - Irrigation of Agricultural Lands*. Washington, D.C.: Government Printing Office, 1942.

———. *United States Census of Agriculture, 1925*. Washington, D.C.: Government Printing Office, 1926.

———. *United States Census of Agriculture, 1935 - Vol. I*. Washington, D.C.: Government Printing Office, 1936.

———. *United States Census of Agriculture, 1935 - Vol. II*. Washington, D.C.: Government Printing Office, 1936.

———. *United States Census of Agriculture, 1945 - Vol. I*. Washington, D.C.: Government Printing Office, 1946.

———. *United States Census of Agriculture, 1950 - Vol. I*. Washington, D.C.: Government Printing Office, 1952.

———. *United States Census of Agriculture, 1954 - Vol. I*. Washington, D.C.: Government Printing Office, 1956.

———. *United States Census of Agriculture, 1959 - Vol. I*. Washington, D.C.: Government Printing Office, 1961.

———. *United States Census of Agriculture, 1964 - Vol. I*. Washington, D.C.: Government Printing Office, 1967.

———. *United States Census of Agriculture, 1969 - Vol. I*. Washington, D.C.: Government Printing Office, 1972.

———. *United States Census of Agriculture, 1974 - Vol. I*. Washington, D.C.: Government Printing Office, 1977.

———. *United States Census of Agriculture, 1978 - Vol. I*. Washington, D.C.: Government Printing Office, 1981.

———. *United States Census of Agriculture, 1982 - Vol. I*. Washington, D.C.: Government Printing Office, 1984.

———. *United States Census of Agriculture, 1987 - Vol. I*. Washington, D.C.: Government Printing Office, 1989.

U.S. Department of Agriculture and the National Agricultural Statistics Service. *Census of Agriculture, 1997 - Vol. I: Geographic Area Series 1A State-Level Data*. Electronic Files on CD-ROM. Washington, D.C. 1999.

U.S. Department of Agriculture and the National Agricultural Statistics Service. *Census of Agriculture, 1997 - Vol. I: Geographic Area Series 1B County-Level Data*. Electronic Files on CD-ROM. Washington, D.C.: 1999.

U.S. Department of Agriculture and the National Agricultural Statistics Service. *Census of Agriculture, 1997 - Vol. I: Geographic Area Series 1C Adobe Acrobat PDF Files*. Electronic Files on CD-ROM. Washington, D.C.: 1999.

U.S. Department of Commerce, Bureau of Foreign and Domestic Commerce. *Circulation of Farm Publications by States and Counties: Supplement to the Market Data Handbook of the United States* . Domestic Commerce Series, 30. Washington, D.C.: Government Printing Office, 1929.

———. *Consumer Market Data Handbook*. Domestic Commerce Series, 102. Washington, D.C.: U.S. Government Printing Office, 1939.

———. *General Consumer Market Statistics: Supplement No. 1 to the Market Data Handbook of the United States*. Domestic Commerce Series, 56. Washington, D.C.: Government Printing Office, 1932.

U.S. Department of Commerce, Bureau of the Census. *County Statistics File 3 (CO-STAT3) - ICPSR Study 9168*. Ver. First ICPSR Edition. 1989.

U.S. Department of Commerce, Bureau of the Census. *USA Counties 1996 (CO-STAT96)*. Machine-readable data files on CD-ROM. Washington, D.C.: Bureau of the Census, 1996.

Agricultural Data Codebook

Contents:

Table 1. Agricultural Variables by Category, lists the variables in the data file, with the variable name assigned by the Great Plains Project in the first column and a longer variable description taken from the original source in the second column. This description preserves the relationships of items in the original source tables. The variables are grouped into the following categories:

     Grains and Hay
     Row Crops and Vegetables
     Land
     Inputs
     Livestock, Poultry and Dairy
     Market Value

Within each category variables are listed in the order they are found in the source (generally Volume, Table and then order within the Table). Variables are presented in the same order in the Data Codebook and in Table 2.

Data Codebook provides fuller descriptions of each variable, including:

     Variable name
     Brief variable description (which also serves as the variable label)
     Full description from the original source
     Variable source
     Additional notes about the variable not contained in the descriptions
     Summary statistics

Table 2. Agricultural Variables Sources, provides the full name of the source table where applicable, information on variables created by the Great Plains Project, the name of the source (generally the Census Volume), and the organization that keyed the data. Full bibliographic citations are listed above.

Table 1. Agricultural Variables by Category

Name	Description
Grains and Hay Variables	
OAT_XH_A	Small Grains: Oats Threshed or Combined: Acres
OAT_XH_B	Small Grains: Oats Threshed or Combined: Bushels
OAT_XT_A	Small Grains: Oats Cut for Feeding Unthreshed: Acres
BAR_XH_A	Small Grains: Barley Threshed or Combined: Acres
BAR_XH_B	Small Grains: Barley Threshed or Combined: Bushels
RYE_XH_B	Small Grains: Rye Threshed or Combined: Bushels
RYE_XH_A	Small Grains: Rye Threshed or Combined: Acres
FLX_XH_A	Small Grains: Flax Threshed or Combined: Acres
FLX_XH_B	Small Grains: Flax Threshed or Combined: Bushels
WHT_XH_A	Sum of the Variables (WHT_VH_A, WHT_WH_A)
WHT_XH_B	Sum of the Variables (WHT_VH_B, WHT_WH_B)
WHT_WH_A	Small Grains: Winter Wheat Threshed or Combined: Acres
WHT_WH_B	Small Grains: Winter Wheat Threshed or Combined: Bushels
WHT_VH_A	Sum of the Variables (WHT_PH_A, WHT_OH_A)
WHT_VH_B	Sum of the Variables (WHT_PH_B, WHT_OH_B)
WHT_OH_A	Small Grains: Durum and Macaroni Wheat Threshed or Combined: Acres
WHT_OH_B	Small Grains: Durum and Macaroni Wheat Threshed or Combined: Bushels
WHT_PH_A	Small Grains: Other Spring Wheat Threshed or Combined: Acres
WHT_PH_B	Small Grains: Other Spring Wheat Threshed or Combined: Bushels
HAY_KS_A	Hay (Excluding Specified Annual Legumes and Sorghums; See Text): Clover or Timothy Cut for Hay: Acres
HAY_KL_A	Hay (Excluding Specified Annual Legumes and Sorghums; See Text): Alfalfa Cut for Hay: Acres
HAY_KB_A	Hay (Excluding Specified Annual Legumes and Sorghums; See Text): Lespedeza Cut for Hay: Acres
HAY_KM_A	Hay (Excluding Specified Annual Legumes and Sorghums; See Text): Small Grains Cut for Hay: Acres
HAY_KW_A	Hay (Excluding Specified Annual Legumes and Sorghums; See Text): Other Tame Hay Cut, Excluding Sorghums: Acres
HAY_KC_A	Hay (Excluding Specified Annual Legumes and Sorghums; See Text): Wild Hay Cut: Acres
Row Crops and Vegetable Variables	
CRN_AH_A	Corn: Corn for All Purposes: Acres
CRN_GH_A	Corn: Corn for All Purposes: Harvested for Grain: Acres
CRN_GH_B	Corn: Corn for All Purposes: Harvested for Grain: Bushels
CRN_UH_A	Sum of the Variables (CRN_AH_A - CRN_GH_A)
SRG_AS_A	Sorghums: Sorghums for All Purposes Except for Sirup: Acres
SRG_GH_A	Sorghums: Sorghums for All Purposes Except for Sirup: Harvested for Grain: Acres
SRG_GH_B	Sorghums: Sorghums for All Purposes Except for Sirup: Harvested for Grain: Bushels
SRG_UH_A	Sum of the Variables (SRG_AS_A - SRG_GH_A)
SRG_FC_A	Sorghums: Sorghums for All Purposes Except for Sirup: Saved for Hay or Dry Forage: Acres
SRG_FC_T	Sorghums: Sorghums for All Purposes Except for Sirup: Saved for Hay or Dry Forage: Tons
SOY_BH_A	Annual Legumes: Soybeans Grown Alone Except for Green Manure: Acres
SOY_BH_B	Annual Legumes: Soybeans Harvested for Beans: Bushels
PEA_XH_A	Annual Legumes: All Dry Field and Seed Peas Harvested Other than Cowpeas and Austrian Peas: Acres

Row Crops and Vegetable Variables, continued

PEA_XH_B	Annual Legumes: All Dry Field and Seed Peas Harvested Other than Cowpeas and Austrian
BEA_XH_A	Annual Legumes: All Dry Field and Seed Beans Harvested Other than Soybeans: Acres
BEA_XH_B	Annual Legumes: All Dry Field and Seed Beans Harvested Other than Soybeans: Bushels
PNT_XH_A	Annual Legumes: Peanuts Picked or Threshed: Acres
PNT_XH_B	Annual Legumes: Peanuts Picked or Threshed: Pounds
CRN_XS_A	Vegetables Harvested for Sale: Sweet Corn: Acres
BET_XH_T	Miscellaneous Crops: Sugar Beets Harvested for Sugar: Bushels
COT_XH_A	Miscellaneous Crops: Cotton Harvested: Acres
POT_XH_B	Miscellaneous Crops: Irish Potatoes Harvested for Home Use or for Sale: Bushels
BET_XH_A	Miscellaneous Crops: Sugar Beets Harvested for Sugar: Acres
POT_XH_A	Miscellaneous Crops: Irish Potatoes Harvested for Home Use or for Sale: Acres
COT_XH_C	Miscellaneous Crops: Cotton Harvested: Bales (Square)

Land Variables

FRM_XX_Q	Farms, Acreage, and Land Area: Farms: Number
ARE_XX_A	Farms, Acreage, and Land Area: Approximate Land Area: Acres
FML_XX_A	Farms, Acreage, and Land Area: Land in Farms: Acres
CRH_XX_A	Farms, Acreage, and Land Area: Land in Farms According to Use: Cropland Harvested: Acres
CRP_EX_A	Sum of the Variables (FAL_XX_A, CRP_GX_A)
FAL_XX_A	Farms, Acreage, and Land Area: Land in Farms According to Use: Crop Failure: Acres
CRP_GX_A	Farms, Acreage, and Land Area: Land in Farms According to Use: Cropland Idle or Fallow: Acres
CRP_QX_A	Farms, Acreage, and Land Area: Land in Farms According to Use: Cropland Used Only for Pasture: Acres
WOD_QX_A	Farms, Acreage, and Land Area: Land in Farms According to Use: Woodland Pastured: Acres
PST_KX_A	Farms, Acreage, and Land Area: Land in Farms According to Use: Other Land Pastured: Acres
WOD_WX_A	Farms, Acreage, and Land Area: Land in Farms According to Use: Woodland Not Pastured: Acres
CRP_XX_A	Farms, Acreage, and Land Area: Cropland, Total: Acres
PST_XX_A	Farms, Acreage, and Land Area: Land Pastured, Total: Acres
WOD_XX_A	Farms, Acreage, and Land Area: Woodland, Total: Acres
FRM_OF_Q	All Farm Operators: Full Owners: Number
FRM_OP_Q	All Farm Operators: Part Owners: Number
FRM_MX_Q	All Farm Operators: Managers: Number
FRM_TX_Q	All Farm Operators: All Tenants: Number
FML_TV_A	All Farm Operators: All Tenants: Other and Unspecified Tenants: Number
FML_OF_A	All Land in Farms: Full Owners: Acres
FML_OP_A	All Land in Farms: Part Owners: Acres
FML_MX_A	All Land in Farms: Managers: Acres

Input Variables

IMP_XX_V	Value of Farm Property: Value of Implements and Machinery: Dollars
TRA_XX_Q	Facilities, Roads, Motortrucks, Tractors, and Automobiles: Tractors on Farms: Number

Livestock, Poultry, and Dairy Variables

MUL_XX_Q	Specified Classes of Livestock on Farms: All Mules and Mule Colts: Number
HRS_XX_Q	Specified Classes of Livestock on Farms: All Horses and Colts, Including Ponies: Number
CTL_XX_Q	Specified Classes of Livestock on Farms: All Cattle and Calves: Number
SWN_XX_Q	Specified Classes of Livestock on Farms: All Hogs and Pigs: Number
SHP_XX_Q	Specified Classes of Livestock on Farms: All Sheep and Lambs: Number
CHK_XX_Q	Specified Classes of Livestock on Farms: Chickens on Hand: Number
WOL_XX_P	Specified Classes of Livestock on Farms: Wool Shorn: Pounds
CTL_MX_Q	Cows and Heifers Milked: Number Milked
MLK_XX_G	Cows and Heifers Milked: Milk Produced: Gallons
BUT_TX_P	Cows and Heifers Milked: Butter Sold: Pounds
EGG_XX_D	Chicken Eggs Produced: Dozens

Market Value Variables

None	

Codebook for ICPSR 04254

Great Plains Population and Environment Data: Agricultural Data

Dataset0011: 1945 Agricultural Data

Variable	Variable Description
	Please Note: The "(M)" to the right of the value indicates the code has been designated as a missing value.

NAME	NAME

Start: 1
End: 50
Width: 50
Type: character (ISO)
Interval: discrete

UNFIPS	UNFIPS

Start: 51
End: 55
Width: 5
Type: character (ISO)
Interval: discrete

GP	Great Plains county status

Start: 56
End: 56
Width: 1
Type: numeric (ISO)
Interval: discrete

Valid	Min	Max	Mean	Stdev
1011	0.00	1.00	0.47	0.50

OAT_XH_A	Oats, acres

Start: 57
End: 63
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Small Grains: Oats Threshed or Combined: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-

Variable	Variable Description

OAT_XH_A	Oats, acres *(cont.)*

Value	Label	Frequency	%
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	174068.00	20650.96	26259.01

OAT_XH_B	Oats, bushels

Start: 64
End: 71
Width: 8
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Small Grains: Oats Threshed or Combined: Bushels

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	5736528.00	569964.78	833171.16

OAT_XT_A	Oats unthreshed for feeding, acres

Start: 72
End: 76

Small Grains: Oats Cut for Feeding Unthreshed: Acres

Variable	Variable Description

| OAT_XT_A | Oats unthreshed for feeding, acres *(cont.)* |

Width: 5
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	7614.00	278.14	674.94

| BAR_XH_A | Barley, acres |

Start: 77
End: 83
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Small Grains: Barley Threshed or Combined: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-

Variable	Variable Description

BAR_XH_A	Barley, acres *(cont.)*

Value	Label	Frequency	%
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	143542.00	8264.54	16883.69

BAR_XH_B	Barley, bushels

Start: 84
End: 91
Width: 8
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Small Grains: Barley Threshed or Combined: Bushels

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	2959646.00	160049.19	344301.34

RYE_XH_B	Rye, bushels

Start: 92
End: 98
Width: 7
Type: numeric (ISO)

Small Grains: Rye Threshed or Combined: Bushels

United States Census of Agriculture: 1945- Volume 1, Table II

Variable	Variable Description

RYE_XH_B	Rye, bushels *(cont.)*

Interval: discrete
Missing: -15, -1, thru

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	410032.00	12216.74	30831.45

RYE_XH_A	Rye, acres

Start: 99
End: 104
Width: 6
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Small Grains: Rye Threshed or Combined: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-

Variable	Variable Description

RYE_XH_A — Rye, acres *(cont.)*

Value	Label	Frequency	%
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	51964.00	1277.60	3413.47

FLX_XH_A — Flaxseed, acres

Start: 105
End: 110
Width: 6
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Small Grains: Flax Threshed or Combined: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-5.00	48628.00	2283.04	6715.78

FLX_XH_B — Flaxseed, bushels

Start: 111
End: 117
Width: 7
Type: numeric (ISO)
Interval: discrete

Small Grains: Flax Threshed or Combined: Bushels

United States Census of Agriculture: 1945- Volume 1, Table II

Variable	Variable Description

FLX_XH_B	Flaxseed, bushels *(cont.)*

Missing: -15, -1, thru

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-5.00	355413.00	17069.06	52371.91

WHT_XH_A	Wheat, acres

Start: 118
End: 124
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Sum of the Variables (WHT_VH_A, WHT_WH_A)

, Sum

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

WHT_XH_A	Wheat, acres *(cont.)*

Value	Label	Frequency	%
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-13.00	389857.00	42163.53	72342.42

WHT_XH_B	Wheat, bushels

Start: 125
End: 132
Width: 8
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Sum of the Variables (WHT_VH_B, WHT_WH_B)

, Sum

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-13.00	8302012.00	678464.19	1264720.47

WHT_WH_A	Winter wheat, acres

Start: 133
End: 139
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Small Grains: Winter Wheat Threshed or Combined: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Variable	Variable Description

WHT_WH_A	Winter wheat, acres *(cont.)*

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	389857.00	16308.27	46341.39

WHT_WH_B	Winter wheat, bushels

Start: 140
End: 147
Width: 8
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Small Grains: Winter Wheat Threshed or Combined: Bushels

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

| WHT_WH_B | Winter wheat, bushels *(cont.)* |

Value	Label		Frequency	%
-2	Not available		-	-
-1 (M)	Not applicable		-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	7907810.00	259023.84	800115.58

WHT_VH_A	Spring wheat, acres

Start: 148
End: 154
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Sum of the Variables (WHT_PH_A, WHT_OH_A)

, Sum

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-13.00	367626.00	16199.39	50425.96

WHT_VH_B	Spring wheat, bushels

Start: 155
End: 162
Width: 8
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Sum of the Variables (WHT_PH_B, WHT_OH_B)

, Sum

Variable	Variable Description

WHT_VH_B	Spring wheat, bushels *(cont.)*

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-13.00	6382446.00	251751.45	821481.23

WHT_OH_A	Durum wheat, acres

Start: 163
End: 169
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Small Grains: Durum and Macaroni Wheat Threshed or Combined: Acres
    NOTE: Not reported for NM, OK and TX

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

| WHT_OH_A | Durum wheat, acres *(cont.)* |

Value	Label		Frequency	%
-2	Not available		-	-
-1 (M)	Not applicable		-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	184972.00	1895.05	13063.18

| WHT_OH_B | Durum wheat, bushels |

Start: 170
End: 177
Width: 8
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Small Grains: Durum and Macaroni Wheat Threshed or Combined: Bushels
    NOTE: Not reported for NM, OK and TX

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	3008646.00	27370.01	198571.11

| WHT_PH_A | Spring wheat except durum, acres |

Start: 178
End: 184
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Small Grains: Other Spring Wheat Threshed or Combined: Acres
    NOTE: Not reported for NM, OK and TX

United States Census of Agriculture: 1945- Volume 1, Table II

Variable	Variable Description

| WHT_PH_A | Spring wheat except durum, acres *(cont.)* |

Value	*Label*	*Frequency*	*%*
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
1011	-14.00	357101.00	13269.69	44230.78

| WHT_PH_B | Spring wheat except durum, bushels |

Start: 185
End: 192
Width: 8
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Small Grains: Other Spring Wheat Threshed or Combined: Bushels
NOTE: Not reported for NM, OK and TX

United States Census of Agriculture: 1945- Volume 1, Table II

Value	*Label*	*Frequency*	*%*
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

| WHT_PH_B | Spring wheat except durum, bushels *(cont.)* |

Value	Label			Frequency	%
-2	Not available			-	-
-1 (M)	Not applicable			-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	6325637.00	207064.67	726929.30

HAY_KS_A	Timothy and clover mixture, acres

Start: 193
End: 199
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Hay (Excluding Specified Annual Legumes and Sorghums; See Text): Clover or Timothy Cut for Hay: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label			Frequency	%
-15 (M)	Sum with missing value(s)			-	-
-14	Result of merge			-	-
-13	Sum of missing values			-	-
-11	Recorded under another unit			-	-
-10	Included under another entry			-	-
-9	Special problems			-	-
-8	Illegible in published volumes			-	-
-7	Combined with 'all other'			-	-
-5	Not published for this unit			-	-
-4	Withheld for privacy			-	-
-3	Less than half of the unit reported			-	-
-2	Not available			-	-
-1 (M)	Not applicable			-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	118686.00	3909.93	10093.00

HAY_KL_A	Alfalfa, acres

Start: 200
End: 206
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Hay (Excluding Specified Annual Legumes and Sorghums; See Text): Alfalfa Cut for Hay: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Variable	Variable Description

HAY_KL_A	Alfalfa, acres *(cont.)*

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	100100.00	6505.78	8859.03

HAY_KB_A	Lespedeza, acres

Start: 207
End: 212
Width: 6
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Hay (Excluding Specified Annual Legumes and Sorghums; See Text): Lespedeza Cut for Hay: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

HAY_KB_A	Lespedeza, acres *(cont.)*

Value	Label			Frequency	%
-2	Not available			-	-
-1 (M)	Not applicable			-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	10261.00	156.40	806.17

HAY_KM_A	Small grains cut for hay, acres

Start: 213
End: 217
Width: 5
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Hay (Excluding Specified Annual Legumes and Sorghums; See Text): Small Grains Cut for Hay: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label			Frequency	%
-15 (M)	Sum with missing value(s)			-	-
-14	Result of merge			-	-
-13	Sum of missing values			-	-
-11	Recorded under another unit			-	-
-10	Included under another entry			-	-
-9	Special problems			-	-
-8	Illegible in published volumes			-	-
-7	Combined with 'all other'			-	-
-5	Not published for this unit			-	-
-4	Withheld for privacy			-	-
-3	Less than half of the unit reported			-	-
-2	Not available			-	-
-1 (M)	Not applicable			-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	6615.00	377.98	636.42

HAY_KW_A	Other tame and cultivated grasses, acres

Start: 218
End: 224
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Hay (Excluding Specified Annual Legumes and Sorghums; See Text): Other Tame Hay Cut, Excluding Sorghums: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Variable	Variable Description

| HAY_KW_A | Other tame and cultivated grasses, acres *(cont.)* |

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	100211.00	3068.99	6197.82

HAY_KC_A	Wild hay, acres

Start: 225
End: 231
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Hay (Excluding Specified Annual Legumes and Sorghums; See Text): Wild Hay Cut: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

HAY_KC_A	Wild hay, acres *(cont.)*

Value	Label		Frequency	%
-2	Not available		-	-
-1 (M)	Not applicable		-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	515011.00	13268.93	30345.45

CRN_AH_A	Corn for all purposes, acres

Start: 232
End: 238
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Corn: Corn for All Purposes: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	280689.00	40182.96	49093.87

CRN_GH_A	Corn for grain, acres

Start: 239
End: 245
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Corn: Corn for All Purposes: Harvested for Grain: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Variable	Variable Description

CRN_GH_A	Corn for grain, acres *(cont.)*

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	271559.00	36584.24	47357.64

CRN_GH_B	Corn for grain, bushels

Start: 246
End: 254
Width: 9
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Corn: Corn for All Purposes: Harvested for Grain: Bushels

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

| CRN_GH_B | Corn for grain, bushels *(cont.)* |

Value	Label			Frequency	%
-2	Not available			-	-
-1 (M)	Not applicable			-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	13306787.00	1333781.78	2165865.58

| CRN_UH_A | Corn for silage, fodder, hogged or grazed, acres |

Start: 255
End: 261
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Sum of the Variables (CRN_AH_A - CRN_GH_A)

, Sum

Value	Label			Frequency	%
-15 (M)	Sum with missing value(s)			-	-
-14	Result of merge			-	-
-13	Sum of missing values			-	-
-11	Recorded under another unit			-	-
-10	Included under another entry			-	-
-9	Special problems			-	-
-8	Illegible in published volumes			-	-
-7	Combined with 'all other'			-	-
-5	Not published for this unit			-	-
-4	Withheld for privacy			-	-
-3	Less than half of the unit reported			-	-
-2	Not available			-	-
-1 (M)	Not applicable			-	-

Valid	Min	Max	Mean	Stdev
1009	0.00	101959.00	3605.85	7133.74

| SRG_AS_A | Sorghum for all purposes except sirup, acres |

Start: 262
End: 268
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Sorghums: Sorghums for All Purposes Except for Sirup: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Variable	Variable Description

| **SRG_AS_A** | Sorghum for all purposes except sirup, acres *(cont.)* |

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	282448.00	16285.54	32935.86

| **SRG_GH_A** | Sorghum for grain, acres |

Start: 269
End: 275
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Sorghums: Sorghums for All Purposes Except for Sirup: Harvested for Grain: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

SRG_GH_A	Sorghum for grain, acres *(cont.)*

Value	Label		Frequency	%
-2	Not available		-	-
-1 (M)	Not applicable		-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	240574.00	8738.53	25540.77

SRG_GH_B	Sorghum for grain, bushels

Start: 276
End: 283
Width: 8
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Sorghums: Sorghums for All Purposes Except for Sirup: Harvested for Grain: Bushels

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	5614123.00	169115.66	523437.15

SRG_UH_A	Sorghum for silage, fodder, hogged or grazed, acres

Start: 284
End: 289
Width: 6
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Sum of the Variables (SRG_AS_A - SRG_GH_A)

, Sum

Variable	Variable Description

| SRG_UH_A | Sorghum for silage, fodder, hogged or grazed, acres *(cont.)* |

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
825	-13.00	75596.00	9205.10	11331.56

| SRG_FC_A | Sorghum for forage or hay, acres |

Start: 290
End: 295
Width: 6
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Sorghums: Sorghums for All Purposes Except for Sirup: Saved for Hay or Dry Forage: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

| SRG_FC_A | Sorghum for forage or hay, acres *(cont.)* |

Value	Label	Frequency	%
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	69948.00	6870.67	10246.78

| SRG_FC_T | Sorghum for forage or hay, tons |

Start: 296
End: 302
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Sorghums: Sorghums for All Purposes Except for Sirup: Saved for Hay or Dry Forage: Tons

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	112863.00	10336.19	15689.02

| SOY_BH_A | Soybeans, acres |

Start: 303
End: 308
Width: 6
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Annual Legumes: Soybeans Grown Alone Except for Green Manure: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Variable	Variable Description

SOY_BH_A	Soybeans, acres *(cont.)*

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	63990.00	2569.88	7744.39

SOY_BH_B	Soybeans, bushels

Start: 309
End: 316
Width: 8
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Annual Legumes: Soybeans Harvested for Beans: Bushels

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

| SOY_BH_B | Soybeans, bushels *(cont.)* |

Value	*Label*			*Frequency*	*%*
-2	Not available			-	-
-1 (M)	Not applicable			-	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
1011	-14.00	1205028.00	44799.82	149242.28

| PEA_XH_A | Peas (dry), acres |

Start: 317
End: 322
Width: 6
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Annual Legumes: All Dry Field and Seed Peas Harvested Other than Cowpeas and Austrian Peas: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Value	*Label*			*Frequency*	*%*
-15 (M)	Sum with missing value(s)			-	-
-14	Result of merge			-	-
-13	Sum of missing values			-	-
-11	Recorded under another unit			-	-
-10	Included under another entry			-	-
-9	Special problems			-	-
-8	Illegible in published volumes			-	-
-7	Combined with 'all other'			-	-
-5	Not published for this unit			-	-
-4	Withheld for privacy			-	-
-3	Less than half of the unit reported			-	-
-2	Not available			-	-
-1 (M)	Not applicable			-	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
1011	-5.00	10142.00	67.81	575.62

| PEA_XH_B | Peas (dry), bushels |

Start: 323
End: 329
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Annual Legumes: All Dry Field and Seed Peas Harvested Other than Cowpeas and Austrian Peas: Bushels

United States Census of Agriculture: 1945- Volume 1, Table II

Variable	Variable Description

PEA_XH_B	Peas (dry), bushels *(cont.)*

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-5.00	161292.00	1173.79	10014.22

BEA_XH_A	Beans (dry), acres

Start: 330
End: 336
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Annual Legumes: All Dry Field and Seed Beans Harvested Other than Soybeans: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

BEA_XH_A	Beans (dry), acres *(cont.)*

Value	Label		Frequency	%
-2	Not available		-	-
-1 (M)	Not applicable		-	-

Valid	Min	Max	Mean	Stdev
1011	-5.00	119367.00	680.86	5139.66

BEA_XH_B	Beans (dry), bushels

Start: 337
End: 343
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Annual Legumes: All Dry Field and Seed Beans Harvested Other than Soybeans: Bushels

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label		Frequency	%
-15 (M)	Sum with missing value(s)		-	-
-14	Result of merge		-	-
-13	Sum of missing values		-	-
-11	Recorded under another unit		-	-
-10	Included under another entry		-	-
-9	Special problems		-	-
-8	Illegible in published volumes		-	-
-7	Combined with 'all other'		-	-
-5	Not published for this unit		-	-
-4	Withheld for privacy		-	-
-3	Less than half of the unit reported		-	-
-2	Not available		-	-
-1 (M)	Not applicable		-	-

Valid	Min	Max	Mean	Stdev
1011	-5.00	934391.00	6962.11	52033.11

PNT_XH_A	Peanuts, acres

Start: 344
End: 349
Width: 6
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Annual Legumes: Peanuts Picked or Threshed: Acres
        NOTE: Reported for NM, OK and TX

, Table II

Variable	Variable Description

PNT_XH_A	Peanuts, acres *(cont.)*

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-5.00	68623.00	763.67	3848.34

PNT_XH_B	Peanuts, bushels

Start: 350
End: 358
Width: 9
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Annual Legumes: Peanuts Picked or Threshed: Pounds
    NOTE: Reported for NM, OK and TX

, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description
PNT_XH_B	Peanuts, bushels *(cont.)*

Value	Label		Frequency	%
-2	Not available		-	-
-1 (M)	Not applicable		-	-

Valid	Min	Max	Mean	Stdev
1011	-5.00	40774697.00	350879.77	1992946.48

Variable	Variable Description
CRN_XS_A	Sweet corn, acres

Start: 359
End: 363
Width: 5
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Vegetables Harvested for Sale: Sweet Corn: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-3.00	8998.00	151.36	664.31

Variable	Variable Description
BET_XH_T	Sugar beets, tons

Start: 364
End: 370
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Miscellaneous Crops: Sugar Beets Harvested for Sugar: Bushels

United States Census of Agriculture: 1945- Volume 1, Table II

Variable	Variable Description

BET_XH_T — Sugar beets, tons *(cont.)*

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-5.00	641438.00	3433.46	25817.10

COT_XH_A — Cotton, acres

Start: 371
End: 377
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Miscellaneous Crops: Cotton Harvested: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

COT_XH_A	Cotton, acres *(cont.)*

Value	Label			Frequency	%
-2	Not available			-	-
-1 (M)	Not applicable			-	-

Valid	Min	Max	Mean	Stdev
1011	-5.00	164247.00	8081.67	21818.67

POT_XH_B	Potatoes, bushels

Start: 378
End: 385
Width: 8
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Miscellaneous Crops: Irish Potatoes Harvested for Home Use or for Sale: Bushels

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	6204900.00	71864.63	437363.37

BET_XH_A	Sugar beets, acres

Start: 386
End: 391
Width: 6
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Miscellaneous Crops: Sugar Beets Harvested for Sugar: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Variable	Variable Description

BET_XH_A	Sugar beets, acres *(cont.)*

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-5.00	45613.00	293.15	1988.51

POT_XH_A	Potatoes, acres

Start: 392
End: 397
Width: 6
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Miscellaneous Crops: Irish Potatoes Harvested for Home Use or for Sale: Acres

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

| POT_XH_A | Potatoes, acres *(cont.)* |

Value	Label		Frequency	%
-2	Not available		-	-
-1 (M)	Not applicable		-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	51760.00	616.93	2915.74

COT_XH_C	Cotton, bales

Start: 398
End: 403
Width: 6
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Miscellaneous Crops: Cotton Harvested: Bales (Square)

United States Census of Agriculture: 1945- Volume 1, Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-5.00	94278.00	3231.10	9460.66

FRM_XX_Q	Farms, number

Start: 404
End: 408
Width: 5
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Farms, Acreage, and Land Area: Farms: Number

United States Census of Agriculture: 1945- Volume 1, Table I

Variable	Variable Description

| FRM_XX_Q | Farms, number *(cont.)* |

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	6853.00	1450.97	996.74

| ARE_XX_A | Land area, acres |

Start: 409
End: 415
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Farms, Acreage, and Land Area: Approximate Land Area: Acres

United States Census of Agriculture: 1945- Volume 1, Table I

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

ARE_XX_A	Land area, acres *(cont.)*

Value	Label		Frequency	%
-2	Not available		-	-
-1 (M)	Not applicable		-	-

Valid	Min	Max	Mean	Stdev
1011	37120.00	6714880.00	786504.73	719890.86

FML_XX_A	Land in farms, acres

Start: 416
End: 423
Width: 8
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Farms, Acreage, and Land Area: Land in Farms: Acres

United States Census of Agriculture: 1945- Volume 1, Table I

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	3684079.00	596636.08	476361.73

CRH_XX_A	Cropland harvested, acres

Start: 424
End: 430
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Farms, Acreage, and Land Area: Land in Farms According to Use: Cropland Harvested: Acres

United States Census of Agriculture: 1945- Volume 1, Table I

Variable	Variable Description

CRH_XX_A	Cropland harvested, acres *(cont.)*

Value	*Label*	*Frequency*	*%*
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	*Min*	*Max*	*Mean*	*Stdev*
1011	-14.00	740720.00	176664.06	130010.90

CRP_EX_A	Cropland not harvested or pastured, acres

Start: 431
End: 437
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Sum of the Variables (FAL_XX_A, CRP_GX_A)

, Sum

Value	*Label*	*Frequency*	*%*
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

| CRP_EX_A | Cropland not harvested or pastured, acres *(cont.)* |

Value	Label		Frequency	%
-2	Not available		-	-
-1 (M)	Not applicable		-	-

Valid	Min	Max	Mean	Stdev
1011	-13.00	383128.00	25490.65	39161.04

FAL_XX_A	Crop failure, acres

Start: 438
End: 444
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Farms, Acreage, and Land Area: Land in Farms According to Use: Crop Failure: Acres

United States Census of Agriculture: 1945- Volume 1, Table I

Value	Label		Frequency	%
-15 (M)	Sum with missing value(s)		-	-
-14	Result of merge		-	-
-13	Sum of missing values		-	-
-11	Recorded under another unit		-	-
-10	Included under another entry		-	-
-9	Special problems		-	-
-8	Illegible in published volumes		-	-
-7	Combined with 'all other'		-	-
-5	Not published for this unit		-	-
-4	Withheld for privacy		-	-
-3	Less than half of the unit reported		-	-
-2	Not available		-	-
-1 (M)	Not applicable		-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	121547.00	7828.55	11914.15

CRP_GX_A	Cropland, idle or fallow, acres

Start: 445
End: 451
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Farms, Acreage, and Land Area: Land in Farms According to Use: Cropland Idle or Fallow: Acres

United States Census of Agriculture: 1945- Volume 1, Table I

Variable	Variable Description

CRP_GX_A	Cropland, idle or fallow, acres *(cont.)*

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	371362.00	17662.08	33020.56

CRP_QX_A	Cropland, pasture or grazing, acres

Start: 452
End: 458
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Farms, Acreage, and Land Area: Land in Farms According to Use: Cropland Used Only for Pasture: Acres

United States Census of Agriculture: 1945- Volume 1, Table I

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

CRP_QX_A

Cropland, pasture or grazing, acres *(cont.)*

Value	Label			Frequency	%
-2	Not available			-	-
-1 (M)	Not applicable			-	-

Valid	Min	Max	Mean	Stdev
1011	-13.00	109472.00	14588.26	14937.79

WOD_QX_A

Woodland pastured, acres

Start: 459
End: 465
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Farms, Acreage, and Land Area: Land in Farms According to Use: Woodland Pastured: Acres

United States Census of Agriculture: 1945- Volume 1, Table I

Value	Label			Frequency	%
-15 (M)	Sum with missing value(s)			-	-
-14	Result of merge			-	-
-13	Sum of missing values			-	-
-11	Recorded under another unit			-	-
-10	Included under another entry			-	-
-9	Special problems			-	-
-8	Illegible in published volumes			-	-
-7	Combined with 'all other'			-	-
-5	Not published for this unit			-	-
-4	Withheld for privacy			-	-
-3	Less than half of the unit reported			-	-
-2	Not available			-	-
-1 (M)	Not applicable			-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	722663.00	32879.61	71164.19

PST_KX_A

Pasture and rangeland, acres

Start: 466
End: 473
Width: 8
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Farms, Acreage, and Land Area: Land in Farms According to Use: Other Land Pastured: Acres

United States Census of Agriculture: 1945- Volume 1, Table I

Variable	Variable Description

PST_KX_A	Pasture and rangeland, acres *(cont.)*

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	3235639.00	324453.96	467809.87

WOD_WX_A	Woodland not pastured, acres

Start: 474
End: 480
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Farms, Acreage, and Land Area: Land in Farms According to Use: Woodland Not Pastured: Acres

United States Census of Agriculture: 1945- Volume 1, Table I

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

| WOD_WX_A | Woodland not pastured, acres *(cont.)* |

Value	Label			Frequency	%
-2	Not available			-	-
-1 (M)	Not applicable			-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	147409.00	3507.60	8098.39

CRP_XX_A	Cropland, acres

Start: 481
End: 487
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Farms, Acreage, and Land Area: Cropland, Total: Acres

United States Census of Agriculture: 1945- Volume 1, Table I

Value	Label			Frequency	%
-15 (M)	Sum with missing value(s)			-	-
-14	Result of merge			-	-
-13	Sum of missing values			-	-
-11	Recorded under another unit			-	-
-10	Included under another entry			-	-
-9	Special problems			-	-
-8	Illegible in published volumes			-	-
-7	Combined with 'all other'			-	-
-5	Not published for this unit			-	-
-4	Withheld for privacy			-	-
-3	Less than half of the unit reported			-	-
-2	Not available			-	-
-1 (M)	Not applicable			-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	968000.00	216743.03	154533.56

PST_XX_A	Pastureland, acres

Start: 488
End: 495
Width: 8
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Farms, Acreage, and Land Area: Land Pastured, Total: Acres

United States Census of Agriculture: 1945- Volume 1, Table I

Variable	Variable Description

PST_XX_A	Pastureland, acres *(cont.)*

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	3573866.00	371822.92	475943.45

WOD_XX_A	Woodland, acres

Start: 496
End: 502
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Farms, Acreage, and Land Area: Woodland, Total: Acres

United States Census of Agriculture: 1945- Volume 1, Table I

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

| WOD_XX_A | Woodland, acres *(cont.)* |

Value	Label			Frequency	%
-2	Not available			-	-
-1 (M)	Not applicable			-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	724263.00	36387.19	73275.93

FRM_OF_Q	Farms of owners, number

Start: 503
End: 507
Width: 5
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

All Farm Operators: Full Owners: Number

United States Census of Agriculture: 1945- Volume 1, Table V

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	5786.00	648.65	570.35

FRM_OP_Q	Farms of part owners, number

Start: 508
End: 512
Width: 5
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

All Farm Operators: Part Owners: Number

United States Census of Agriculture: 1945- Volume 1, Table V

Variable	Variable Description

| FRM_OP_Q | Farms of part owners, number *(cont.)* |

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	1329.00	274.43	176.42

| FRM_MX_Q | Farms of managers, number |

Start: 513
End: 516
Width: 4
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

All Farm Operators: Managers: Number

United States Census of Agriculture: 1945- Volume 1, Table V

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

| FRM_MX_Q | Farms of managers, number *(cont.)* |

Value	Label	Frequency	%
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	185.00	7.88	9.38

| FRM_TX_Q | Farms of tenants, number |

Start: 517
End: 521
Width: 5
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

All Farm Operators: All Tenants: Number

United States Census of Agriculture: 1945- Volume 1, Table V

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	2703.00	520.02	439.04

| FML_TV_A | Land of other and unspecified tenants, acres |

Start: 522
End: 528
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

All Farm Operators: All Tenants: Other and Unspecified Tenants: Number

United States Census of Agriculture: 1945- Volume 1, Table V

Variable	Variable Description

FML_TV_A	Land of other and unspecified tenants, acres *(cont.)*

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	743208.00	135802.27	83804.07

FML_OF_A	Land of owners, acres

Start: 529
End: 536
Width: 8
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

All Land in Farms: Full Owners: Acres

United States Census of Agriculture: 1945- Volume 1, Table V

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

FML_OF_A
Land of owners, acres *(cont.)*

Value	Label	Frequency	%
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	1555096.00	150288.15	116649.57

FML_OP_A
Land of part owners, acres

Start: 537
End: 544
Width: 8
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

All Land in Farms: Part Owners: Acres

United States Census of Agriculture: 1945- Volume 1, Table V

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	2375623.00	256222.37	321080.99

FML_MX_A
Land of managers, acres

Start: 545
End: 552
Width: 8
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

All Land in Farms: Managers: Acres

United States Census of Agriculture: 1945- Volume 1, Table V

Variable	Variable Description

FML_MX_A	Land of managers, acres *(cont.)*

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-5.00	1640058.00	54290.33	149975.04

IMP_XX_V	Value of implements and machinery, dollars

Start: 553
End: 561
Width: 9
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Value of Farm Property: Value of Implements and Machinery: Dollars

United States Census of Agriculture: 1945- Volume 1, Table I

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

IMP_XX_V — Value of implements and machinery, dollars *(cont.)*

Value	Label			Frequency	%
-2	Not available			-	-
-1 (M)	Not applicable			-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	11217965.00	1893489.65	1501646.72

TRA_XX_Q — Tractors, number

Start: 562
End: 566
Width: 5
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Facilities, Roads, Motortrucks, Tractors, and Automobiles: Tractors on Farms: Number

United States Census of Agriculture: 1945- Volume 1, Table I

Value	Label			Frequency	%
-15 (M)	Sum with missing value(s)			-	-
-14	Result of merge			-	-
-13	Sum of missing values			-	-
-11	Recorded under another unit			-	-
-10	Included under another entry			-	-
-9	Special problems			-	-
-8	Illegible in published volumes			-	-
-7	Combined with 'all other'			-	-
-5	Not published for this unit			-	-
-4	Withheld for privacy			-	-
-3	Less than half of the unit reported			-	-
-2	Not available			-	-
-1 (M)	Not applicable			-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	4770.00	990.15	757.46

MUL_XX_Q — Mules, number

Start: 567
End: 571
Width: 5
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Specified Classes of Livestock on Farms: All Mules and Mule Colts: Number

United States Census of Agriculture: 1945- Volume 1, Table III

Variable	Variable Description

MUL_XX_Q	Mules, number *(cont.)*

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-2.00	6501.00	519.80	966.22

HRS_XX_Q	Horses, number

Start: 572
End: 577
Width: 6
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Specified Classes of Livestock on Farms: All Horses and Colts, Including Ponies: Number

United States Census of Agriculture: 1945- Volume 1, Table III

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

HRS_XX_Q — Horses, number *(cont.)*

Value	Label	Frequency	%
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	19399.00	3811.01	2358.25

CTL_XX_Q — Cattle, number

Start: 578
End: 584
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Specified Classes of Livestock on Farms: All Cattle and Calves: Number

United States Census of Agriculture: 1945- Volume 1, Table III

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	237888.00	38894.49	20799.46

SWN_XX_Q — Swine, number

Start: 585
End: 591
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Specified Classes of Livestock on Farms: All Hogs and Pigs: Number

United States Census of Agriculture: 1945- Volume 1, Table III

Variable	Variable Description

SWN_XX_Q	Swine, number *(cont.)*

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	156876.00	18003.56	25802.01

SHP_XX_Q	Sheep, number

Start: 592
End: 598
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Specified Classes of Livestock on Farms: All Sheep and Lambs: Number

United States Census of Agriculture: 1945- Volume 1, Table III

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

SHP_XX_Q	Sheep, number *(cont.)*

Value	Label		Frequency	%
-2	Not available		-	-
-1 (M)	Not applicable		-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	555208.00	25192.21	51087.87

CHK_XX_Q	Chickens, number

Start: 599
End: 605
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Specified Classes of Livestock on Farms: Chickens on Hand: Number

United States Census of Agriculture: 1945- Volume 1, Table III

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	840833.00	150170.81	137541.07

WOL_XX_P	Wool, pounds

Start: 606
End: 613
Width: 8
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Specified Classes of Livestock on Farms: Wool Shorn: Pounds

United States Census of Agriculture: 1945- Volume 1, Table III

Variable	Variable Description

WOL_XX_P	Wool, pounds *(cont.)*

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	4626456.00	173308.46	392797.72

CTL_MX_Q	Milk cows, number

Start: 614
End: 619
Width: 6
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Cows and Heifers Milked: Number Milked

United States Census of Agriculture: 1945- Volume 1, Table III

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description

CTL_MX_Q — Milk cows, number *(cont.)*

Value	Label	Frequency	%
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	62569.00	6929.85	6671.45

MLK_XX_G — Milk, gallons

Start: 620
End: 628
Width: 9
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Cows and Heifers Milked: Milk Produced: Gallons

United States Census of Agriculture: 1945- Volume 1, Table III

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	35480312.00	3437573.37	3835566.55

BUT_TX_P — Butter sold, pounds

Start: 629
End: 635
Width: 7
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Cows and Heifers Milked: Butter Sold: Pounds

United States Census of Agriculture: 1945- Volume 1, Table III

Variable	Variable Description

BUT_TX_P	Butter sold, pounds *(cont.)*

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	141702.00	4642.07	11412.99

EGG_XX_D	Eggs, dozen

Start: 636
End: 643
Width: 8
Type: numeric (ISO)
Interval: discrete
Missing: -15, -1, thru

Chicken Eggs Produced: Dozens

United States Census of Agriculture: 1945- Volume 1, Table III

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-

Variable	Variable Description
EGG_XX_D	Eggs, dozen *(cont.)*

Value	Label		Frequency	%
-2	Not available		-	-
-1 (M)	Not applicable		-	-

Valid	Min	Max	Mean	Stdev
1011	-14.00	7962355.00	1181379.43	1159206.20

Table2. Agricultural Variables Sources

Variable	Table Title	Source	Keyed by
OAT_XH_A	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
OAT_XH_B	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
OAT_XT_A	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
BAR_XH_A	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
BAR_XH_B	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
RYE_XH_B	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
RYE_XH_A	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
FLX_XH_A	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
FLX_XH_B	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
WHT_XH_A	Sum of the Variables (WHT_VH_A, WHT_WH_A)		Sum
WHT_XH_B	Sum of the Variables (WHT_VH_B, WHT_WH_B)		Sum
WHT_WH_A	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
WHT_WH_B	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
WHT_VH_A	Sum of the Variables (WHT_PH_A, WHT_OH_A)		Sum
WHT_VH_B	Sum of the Variables (WHT_PH_B, WHT_OH_B)		Sum
WHT_OH_A	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
WHT_OH_B	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
WHT_PH_A	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
WHT_PH_B	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project

HAY_KS_A	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
HAY_KL_A	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
HAY_KB_A	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
HAY_KM_A	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
HAY_KW_A	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
HAY_KC_A	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
CRN_AH_A	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
CRN_GH_A	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
CRN_GH_B	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
CRN_UH_A	Sum of the Variables (CRN_AH_A - CRN_GH_A)		Sum
SRG_AS_A	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
SRG_GH_A	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
SRG_GH_B	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
SRG_UH_A	Sum of the Variables (SRG_AS_A - SRG_GH_A)		Sum
SRG_FC_A	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
SRG_FC_T	County Table II (Part 1 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
SOY_BH_A	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
SOY_BH_B	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
PEA_XH_A	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project

PEA_XH_B	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
BEA_XH_A	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
BEA_XH_B	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
PNT_XH_A	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
PNT_XH_B	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
CRN_XS_A	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
BET_XH_T	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
COT_XH_A	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
POT_XH_B	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
BET_XH_A	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
POT_XH_A	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
COT_XH_C	County Table II (Part 2 of 3).--Specified Crops Harvested. Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
FRM_XX_Q	County Table I (Part 1 of 2).-- Farms and Farm Characteristics: Census of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
ARE_XX_A	County Table I (Part 1 of 2).-- Farms and Farm Characteristics: Census of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
FML_XX_A	County Table I (Part 1 of 2).-- Farms and Farm Characteristics: Census of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
CRH_XX_A	County Table I (Part 1 of 2).-- Farms and Farm Characteristics: Census of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
CRP_EX_A	Sum of the Variables (FAL_XX_A, CRP_GX_A)		Sum
FAL_XX_A	County Table I (Part 1 of 2).-- Farms and Farm Characteristics: Census of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
CRP_GX_A	County Table I (Part 1 of 2).-- Farms and Farm Characteristics: Census of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project

CRP_QX_A	Sum of the Variables (CRP_XX_A - (CRH_XX_A + CRP_GX_A + FAL_XX_A))	United States Census of Agriculture: 1945- Volume 1	Sum
WOD_QX_A	County Table I (Part 1 of 2).-- Farms and Farm Characteristics: Census of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
PST_KX_A	County Table I (Part 1 of 2).-- Farms and Farm Characteristics: Census of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
WOD_WX_A	County Table I (Part 1 of 2).-- Farms and Farm Characteristics: Census of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
CRP_XX_A	County Table I (Part 1 of 2).-- Farms and Farm Characteristics: Census of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
PST_XX_A	County Table I (Part 1 of 2).-- Farms and Farm Characteristics: Census of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
WOD_XX_A	County Table I (Part 1 of 2).-- Farms and Farm Characteristics: Census of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
FRM_OF_Q	County Table V.-- Farms by Tenure of Operator: Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
FRM_OP_Q	County Table V.-- Farms by Tenure of Operator: Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
FRM_MX_Q	County Table V.-- Farms by Tenure of Operator: Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
FRM_TX_Q	County Table V.-- Farms by Tenure of Operator: Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
FML_TV_A	County Table V.-- Farms by Tenure of Operator: Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
FML_OF_A	County Table V.-- Farms by Tenure of Operator: Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
FML_OP_A	County Table V.-- Farms by Tenure of Operator: Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
FML_MX_A	County Table V.-- Farms by Tenure of Operator: Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
IMP_XX_V	County Table I (Part 1 of 2).-- Farms and Farm Characteristics: Census of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
TRA_XX_Q	County Table I (Part 2 of 2).-- Farms and Farm Characteristics: Census of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
MUL_XX_Q	County Table III.--Livestock and Livestock Products: Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project

HRS_XX_Q	County Table III.--Livestock and Livestock Products: Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
CTL_XX_Q	County Table III.--Livestock and Livestock Products: Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
SWN_XX_Q	County Table III.--Livestock and Livestock Products: Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
SHP_XX_Q	County Table III.--Livestock and Livestock Products: Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
CHK_XX_Q	County Table III.--Livestock and Livestock Products: Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
WOL_XX_P	County Table III.--Livestock and Livestock Products: Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
CTL_MX_Q	County Table III.--Livestock and Livestock Products: Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
MLK_XX_G	County Table III.--Livestock and Livestock Products: Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
BUT_TX_P	County Table III.--Livestock and Livestock Products: Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project
EGG_XX_D	County Table III.--Livestock and Livestock Products: Censuses of 1945 and 1940	United States Census of Agriculture: 1945- Volume 1	GP Project