**ICPSR 4254** 

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

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Codebook for 1930 Agricultural Data

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# 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<sup>1</sup>, 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.

later censuses.

<sup>&</sup>lt;sup>1</sup> For a description of the FIPS 6-4 Codes, see <a href="http://www.itl.nist.gov/fipspubs/fip6-4.htm">http://www.itl.nist.gov/fipspubs/fip6-4.htm</a>. 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

#### **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	<b>Data not available*</b> 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,		
0	most counties in Kansas have values of -7 for the irrigation variables.		
-8	5 1		
-9			
-10	-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			
	County, Colorado, data were included with the data for La Plata County in		
	1940. Therefore, the values for San Juan County are -11.		
-13	<b>Sum of missing values.</b> Variable is the sum of variables where the value is		
	missing for all components. This flag appears only as a result of		
1.4	programming.**		
-14	<b>Result of merge.</b> 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.**		
	result of programming.		
	*USDA Census of Agriculture		
	**Great Plains Project		
	•		
	***ICPSR Study No. 3 Codebook		

#### Acknowledgements

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A large number of individuals contributed to the production of these data. I especially wish to thank

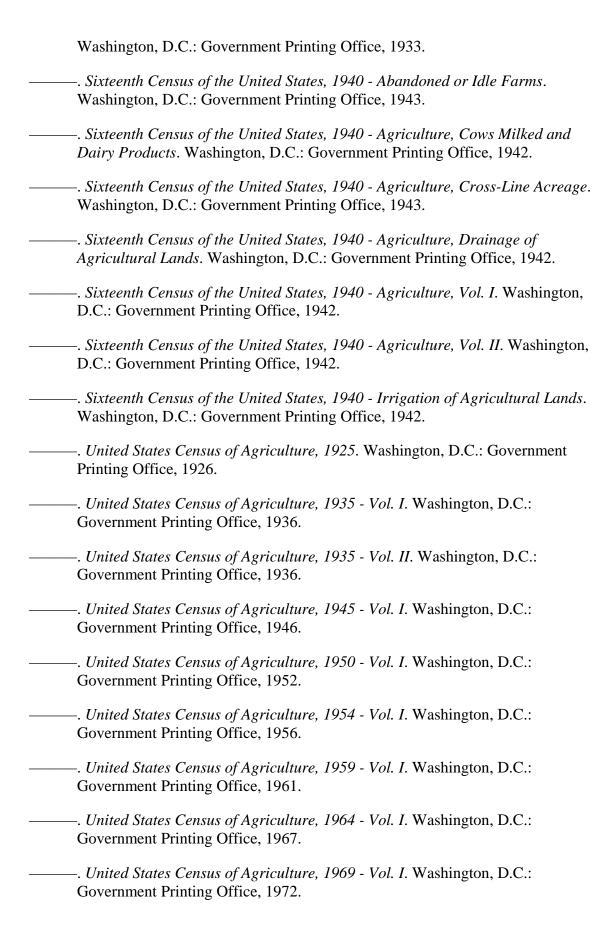
Susana Adamo, Geoff Cunfer, Betsy Guzman, Michelle Butler, Delia Hagen, Eric Johnson, Susan Hautaniemi Leonard, William Myers, Andrés Peri, Sara Pullum, and Kenneth Sylvester

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# **Agricultural Data Codebook**

#### **Contents:**

Table 1. Agricultural Variables by Category Data Codebook Table 2. Agricultural Variables Sources

**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.

Name	Agricultural Variables by Category  Description		
•	·		
	nd Hay Variables		
WHT_XH_A	Crops: Grain and Forage Crops: Wheat Threshed, Total: Acres		
WHT_XH_B	Crops: Grain and Forage Crops: Wheat Threshed, Total: Bushels		
WHT_PH_A	Crops: Grain and Forage Crops: Wheat Threshed, Total: Spring Wheat, Other Than Durum or Macaroni: Acres		
WHT_PH_B	Crops: Grain and Forage Crops: Wheat Threshed, Total: Spring Wheat, Other Than Durum or		
	Macaroni: Bushels		
WHT_OH_A	Crops: Grain and Forage Crops: Wheat Threshed, Total: Durum or Macaroni Wheat: Acres		
WHT_OH_B	Crops: Grain and Forage Crops: Wheat Threshed, Total: Durum or Macaroni Wheat: Bushels		
OAT_XH_A	Crops: Grain and Forage Crops: Oats Threshed: Acres		
OAT_XH_B	Crops: Grain and Forage Crops: Oats Threshed: Bushels		
BAR_XH_A	Crops: Grain and Forage Crops: Barley Threshed: Acres		
BAR_XH_B	Crops: Grain and Forage Crops: Barley Threshed: Bushels		
FLX_XH_A	Crops: Grain and Forage Crops: Flax Threshed: Acres		
FLX_XH_B	Crops: Grain and Forage Crops: Flax Threshed: Bushels		
RYE_XH_A	Crops: Grain and Forage Crops: Rye Threshed: Acres		
RYE_XH_B	Crops: Grain and Forage Crops: Rye Threshed: Bushels		
HAY_XH_A	Crops: Hay Crops, Total: Acres		
HAY_XH_T	Crops: Hay Crops, Total: Tons		
HAY_KH_A	Crops: Hay Crops, Total: CloversRed, Alsike, and Mammoth: Acres		
HAY_KI_A	Crops: Hay Crops, Total: CloversSweet, Crimson, and Japan: Acres		
HAY_KL_A	Crops: Hay Crops, Total: Alfalfa: Acres		
HAY_KW_A	Crops: Hay Crops, Total: Other Tame Grasses: Acres		
HAY_KT_A	Crops: Hay Crops, Total: Wile Grasses Cut on Farms: Acres		
HAY_KM_A	Crops: Hay Crops, Total: Small Grains Cut for Hay: Acres		
HAY_KA_A	Crops: Hay Crops, Total: Annual Legumes Saved for Hay: Acres		
BWT_XH_A	Crops, 1929: Other Field Crops: Buckwheat Threshed: Acres		
BWT_XH_B	Crops, 1929: Other Field Crops: Buckwheat Threshed: Bushels		
Row Crop	os and Vegetable Variables		
CRN_AH_A	Crops: Grain and Forage Crops: Corn, Total: Acres		
CRN_GH_A	Crops: Grain and Forage Crops: Corn, Total: Harvested for Grain: Acres		
CRN_GH_B	Crops: Grain and Forage Crops: Corn, Total: Harvested for Grain: Bushels		
CRN_SH_A	Crops: Grain and Forage Crops: Corn, Total: Cut for Silage: Acres		
CRN_SH_T	Crops: Grain and Forage Crops: Corn, Total: Cut for Silage: Tons		
CRN_FC_A	Crops: Grain and Forage Crops: Corn, Total: Cut for Fodder: Acres		
CRN_FD_A	Crops: Grain and Forage Crops: Corn, Total: Hogged or Grazed Off: Acres		
CRN_FH_A	H_A Sum of the Variables: (CRN_FC_A, CRN_FD_A)		
CRN_UH_A	H_A Sum of the Variables: (CRN_FH_A, CRN_SH_A)		
COT_XH_A	_A Crops: Other Field Crops: Cotton, Lint: Acres		
COT_XH_C	C Crops: Other Field Crops: Cotton, Lint: Bales		
COT_DH_T	Crops: Other Field Crops: Cottonseed: Tons		
BET_XH_A	Crops: Other Field Crops: Sugar Beets, for Sugar: Acres		
BET_XH_T	Crops: Other Field Crops: Sugar Beets, for Sugar: Tons of Beets		
POT_XH_A	Crops: Other Field Crops: Potatoes (Irish or White): Acres		
POT_XH_B	Crops: Other Field Crops: Potatoes (Irish or White): Bushels		
VEG_CH_A	Vegetables Harvested for Sale: Total: Acres		
CRN_XS_A	Vegetables Harvested for Sale: Total: Corn, Sweet: Acres		

PNT_XJ_A	Crops, 1929: Annual Legumes: Peanuts, For All Purposes: Grown Alone: Acres		
PNT_XK_A	Crops, 1929: Annual Legumes: Peanuts, For All Purposes: Grown With Other Crops: Acres		
PNT_XH_B	Crops, 1929: Annual Legumes: Peanuts, For All Purposes: Bushels		
PNT_XH_A	Sum of the Variables: (PNT_XJ_A, PNT_XK_A)		
SOY_BH_A	Crops, 1929: Annual Legumes: Soybeans, For All Purposes: Grown Alone: Acres		
SOY_AK_A	Crops, 1929: Annual Legumes: Soybeans, For All Purposes: Grown With Other Crops: Acres		
SOY_BH_B	Crops, 1929: Annual Legumes: Soybeans, For All Purposes: Bushels		
PEA_XJ_A	Crops, 1929: Annual Legumes: Canada, Marrowfat, Scotch, and Other Ripe Field Peas: Grown Alone: Acres		
PEA_XK_A	Crops, 1929: Annual Legumes: Canada, Marrowfat, Scotch, and Other Ripe Field Peas: Grown With Other Crops: Acres		
PEA_XH_B	Crops, 1929: Annual Legumes: Canada, Marrowfat, Scotch, and Other Ripe Field Peas: Bushels		
PEA_XH_A	Sum of the Variables: (PEA_XJ_A, PEA_XK_A)		
BEA_XJ_A	Crops, 1929: Annual Legumes: Navy, Pinto, Kidney, Lima, and Other Ripe Field Beans: Grown Alone: Acres		
BEA_XK_A	Crops, 1929: Annual Legumes: Navy, Pinto, Kidney, Lima, and Other Ripe Field Beans: Grown With Other Crops: Acres		
BEA_XH_B	Crops, 1929: Annual Legumes: Navy, Pinto, Kidney, Lima, and Other Ripe Field Beans: Bushels		
SRG_AS_A	Sum of the Variables (SRG_GH_A, SRG_UH_A)		
SRG_GH_A	Crops, 1929: Other Field Crops: Sorghums Harvested for Grain: Acres		
SRG_GH_B	Crops, 1929: Other Field Crops: Sorghums Harvested for Grain: Bushels		
SRG_UH_A	Crops, 1929: Other Field Crops: Sorghums Cut for Silage, Hay, or Fodder: Acres		
SRG_UH_T	Crops, 1929: Other Field Crops: Sorghums Cut for Silage, Hay, or Fodder: Tons		
Land Vari	iables		
FRM_XX_Q	Farms and Farm Operators: Farms: Number		
FRM_XW_Q			
	Farms and Farm Operators: Farm Operators, by Color: White: Number		
	Farms and Farm Operators: Farm Operators, by Color: White: Number Farms and Farm Operators: Farm Operators, by Color: Colored: Number		
FRM_XN_Q	Farms and Farm Operators: Farm Operators, by Color: Colored: Number		
FRM_XN_Q ARE_XX_A			
FRM_XN_Q ARE_XX_A FML_XX_A	Farms and Farm Operators: Farm Operators, by Color: Colored: Number Farm Acreage and Land Area: Approximate Land Area: Acres Farm Acreage and Land Area: All Land in Farms: Acres		
FRM_XN_Q ARE_XX_A FML_XX_A FML_XW_A	Farms and Farm Operators: Farm Operators, by Color: Colored: Number Farm Acreage and Land Area: Approximate Land Area: Acres		
FRM_XN_Q ARE_XX_A FML_XX_A FML_XW_A FML_XN_A	Farms and Farm Operators: Farm Operators, by Color: Colored: Number Farm Acreage and Land Area: Approximate Land Area: Acres Farm Acreage and Land Area: All Land in Farms: Acres Farm Acreage and Land Area: All Land in Farms: Of White Operators: Acres		
FRM_XN_Q ARE_XX_A FML_XX_A FML_XW_A FML_XN_A SIZ_AX_A	Farms and Farm Operators: Farm Operators, by Color: Colored: Number Farm Acreage and Land Area: Approximate Land Area: Acres Farm Acreage and Land Area: All Land in Farms: Acres Farm Acreage and Land Area: All Land in Farms: Of White Operators: Acres Farm Acreage and Land Area: All Land in Farms: Of Colored Operators: Acres Farm Acreage and Land Area: Average Size of Farm: Acres		
FRM_XN_Q ARE_XX_A FML_XX_A FML_XW_A FML_XN_A SIZ_AX_A CRH_XX_A	Farms and Farm Operators: Farm Operators, by Color: Colored: Number Farm Acreage and Land Area: Approximate Land Area: Acres Farm Acreage and Land Area: All Land in Farms: Acres Farm Acreage and Land Area: All Land in Farms: Of White Operators: Acres Farm Acreage and Land Area: All Land in Farms: Of Colored Operators: Acres Farm Acreage and Land Area: Average Size of Farm: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Crop Land		
FRM_XN_Q ARE_XX_A FML_XX_A FML_XW_A FML_XN_A SIZ_AX_A CRH_XX_A	Farms and Farm Operators: Farm Operators, by Color: Colored: Number Farm Acreage and Land Area: Approximate Land Area: Acres Farm Acreage and Land Area: All Land in Farms: Acres Farm Acreage and Land Area: All Land in Farms: Of White Operators: Acres Farm Acreage and Land Area: All Land in Farms: Of Colored Operators: Acres Farm Acreage and Land Area: Average Size of Farm: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Crop Land Harvested: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Crop Failure:		
FRM_XN_Q ARE_XX_A FML_XX_A FML_XW_A FML_XN_A SIZ_AX_A CRH_XX_A CRP_XX_A	Farms and Farm Operators: Farm Operators, by Color: Colored: Number Farm Acreage and Land Area: Approximate Land Area: Acres Farm Acreage and Land Area: All Land in Farms: Acres Farm Acreage and Land Area: All Land in Farms: Of White Operators: Acres Farm Acreage and Land Area: All Land in Farms: Of Colored Operators: Acres Farm Acreage and Land Area: Average Size of Farm: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Crop Land Harvested: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Crop Failure: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Crop Failure: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Idle or Fallow		
FRM_XN_Q ARE_XX_A FML_XX_A FML_XW_A FML_XN_A SIZ_AX_A CRH_XX_A CRP_XX_A CRP_XX_A	Farms and Farm Operators: Farm Operators, by Color: Colored: Number Farm Acreage and Land Area: Approximate Land Area: Acres Farm Acreage and Land Area: All Land in Farms: Acres Farm Acreage and Land Area: All Land in Farms: Of White Operators: Acres Farm Acreage and Land Area: All Land in Farms: Of Colored Operators: Acres Farm Acreage and Land Area: Average Size of Farm: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Crop Land Harvested: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Crop Failure: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Crop Failure: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Idle or Fallow Land: Acres		
FRM_XN_Q ARE_XX_A FML_XX_A FML_XW_A FML_XN_A SIZ_AX_A CRH_XX_A CRP_XX_A CRP_XX_A CRP_GX_A CRP_GX_A	Farms and Farm Operators: Farm Operators, by Color: Colored: Number Farm Acreage and Land Area: Approximate Land Area: Acres Farm Acreage and Land Area: All Land in Farms: Acres Farm Acreage and Land Area: All Land in Farms: Of White Operators: Acres Farm Acreage and Land Area: All Land in Farms: Of Colored Operators: Acres Farm Acreage and Land Area: Average Size of Farm: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Crop Land Harvested: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Crop Failure: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Idle or Fallow Land: Acres Sum of the Variables (FAL_XX_A, CRP_GX_A)		
FRM_XN_Q ARE_XX_A FML_XX_A FML_XW_A FML_XN_A SIZ_AX_A CRH_XX_A CRP_XX_A CRP_XX_A CRP_GX_A CRP_EX_A CRP_WX_A	Farms and Farm Operators: Farm Operators, by Color: Colored: Number Farm Acreage and Land Area: Approximate Land Area: Acres Farm Acreage and Land Area: All Land in Farms: Acres Farm Acreage and Land Area: All Land in Farms: Of White Operators: Acres Farm Acreage and Land Area: All Land in Farms: Of Colored Operators: Acres Farm Acreage and Land Area: Average Size of Farm: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Crop Land Harvested: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Crop Failure: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Idle or Fallow Land: Acres Sum of the Variables (FAL_XX_A, CRP_GX_A) Sum of the Variables (CRH_XX_A, FAL_XX_A, CRP_GX_A)		
FRM_XN_Q ARE_XX_A FML_XX_A FML_XW_A FML_XN_A SIZ_AX_A CRH_XX_A CRP_XX_A CRP_XX_A CRP_GX_A CRP_EX_A CRP_EX_A CRP_WX_A PST_XX_A CRP_QX_A	Farms and Farm Operators: Farm Operators, by Color: Colored: Number Farm Acreage and Land Area: Approximate Land Area: Acres Farm Acreage and Land Area: All Land in Farms: Acres Farm Acreage and Land Area: All Land in Farms: Of White Operators: Acres Farm Acreage and Land Area: All Land in Farms: Of Colored Operators: Acres Farm Acreage and Land Area: Average Size of Farm: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Crop Land Harvested: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Crop Failure: Acres Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Idle or Fallow Land: Acres Sum of the Variables (FAL_XX_A, CRP_GX_A)		

Land Varia	ables, continued		
WOD_QX_A	Farm Acreage and Land Area: Farm Land, According to Use: Pasture Land, Total: Woodland Pasture: Acres		
WOD_WX_A	Farm Acreage and Land Area: Farm Land, According to Use: Woodland not Pastured: Acres		
OTH JX A	Farm Acreage and Land Area: Farm Land, According to Use: All Other Land in Farms: Acres		
FRM_OF_Q	Farms and Farm Acreage, by Tenure: Farm Operators, by Tenure: Full Owners: Number		
FRM_OP_Q	Farms and Farm Acreage, by Tenure: Farm Operators, by Tenure: Part Owners: Number		
FRM_MX_Q	Farms and Farm Acreage, by Tenure: Farm Operators, by Tenure: Managers: Number		
FRM_TX_Q	Farms and Farm Acreage, by Tenure: Farm Operators, by Tenure: Tenants: Number		
FRM_TC_Q	Farms and Farm Acreage, by Tenure: Farm Operators, by Tenure: Tenants: Cash Tenants: Number		
FRM_TO_Q	Farms and Farm Acreage, by Tenure: Farm Operators, by Tenure: Tenants: Other Tenants: Number		
FML_OF_A	Farms and Farm Acreage, by Tenure: All Land in Farms, by Tenure: Full Owners: Acres		
FML_OP_A	Farms and Farm Acreage, by Tenure: All Land in Farms, by Tenure: Part Owners: Acres		
FML_MX_A	Farms and Farm Acreage, by Tenure: All Land in Farms, by Tenure: Managers: Acres		
FML_TX_A	Farms and Farm Acreage, by Tenure: All Land in Farms, by Tenure: Tenants: Acres		
FML_TC_A	Farms and Farm Acreage, by Tenure: All Land in Farms, by Tenure: Tenants: Cash Tenants: Acres		
FML_TO_A	Farms and Farm Acreage, by Tenure: All Land in Farms, by Tenure: Tenants: Other Tenants: Acres		
CRH_OF_A	Farms and Farm Acreage, by Tenure: Crop Land Harvested, by Tenure: Full Owners: Acres		
CRH_OP_A	Farms and Farm Acreage, by Tenure: Crop Land Harvested, by Tenure: Part Owners: Acres		
CRH_MX_A	Farms and Farm Acreage, by Tenure: Crop Land Harvested, by Tenure: Managers: Acres		
CRH_TX_A	Farms and Farm Acreage, by Tenure: Crop Land Harvested, by Tenure: Tenants: Acres		
CRH_TC_A	Farms and Farm Acreage, by Tenure: Crop Land Harvested, by Tenure: Tenants: Cash Tenants: Acres		
CRH_TO_A	Farms and Farm Acreage, by Tenure: Crop Land Harvested, by Tenure: Tenants: Other Tenants: Acres		
FRM_IX_Q	Farms and Farm Operators: Irrigated Farms: Number		
FML_IX_A	Farm Area and Total Land Area: Land in Irrigated Farms: Acres		
FRM_SA_Q	Farms and Farm Acreage, by Size: Farms, by Size: Under 3 Acres: Number		
FRM_SB_Q	Farms and Farm Acreage, by Size: Farms, by Size: 3 to 9 Acres: Number		
FRM_SC_Q	Farms and Farm Acreage, by Size: Farms, by Size: 10 to 19 Acres: Number		
FRM_SD_Q	Farms and Farm Acreage, by Size: Farms, by Size: 20 to 49 Acres: Number		
FRM_SE_Q	Farms and Farm Acreage, by Size: Farms, by Size: 50 to 99 Acres: Number		
FRM_SF_Q	Farms and Farm Acreage, by Size: Farms, by Size: 100 to 174 Acres: Number		
FRM_SG_Q	Farms and Farm Acreage, by Size: Farms, by Size: 175 to 259 Acres: Number		
FRM_SH_Q	Farms and Farm Acreage, by Size: Farms, by Size: 260 to 499 Acres: Number		
FRM_SI_Q	Farms and Farm Acreage, by Size: Farms, by Size: 500 to 999 Acres: Number		
FRM_SJ_Q	Farms and Farm Acreage, by Size: Farms, by Size: 1000 to 4999 Acres: Number		
FRM_SK_Q	Farms and Farm Acreage, by Size: Farms, by Size: 5000 Acres and Over: Number		
DRA_EX_Q	Farms Reporting Drainage: Number		
DRA_ED_A	Farm Land Provided With Drainage: Acres		
DRA_EX_A	Land Area: Land in Enterprises: Acres		
DRA_GX_A	Condition and Use of Land: Land Unfit to Raise Any Crop: Acres		
DRA_GU_A	Condition and Use of Land: Land Unfit to Raise Any Crop Prior to Drainage: Acres		
DRA_FX_A	Condition and Use of Land: Land Fit to Raise a Normal Crop: Acres		
DRA_FU_A	Condition and Use of Land: Land Fit to Raise a Normal Crop Prior to Drainage: Acres		
DRA_HX_A	Condition and Use of Land: Land Fit to Raise a Partial Crop: Acres		
DRA_HU_A	Condition and Use of Land: Land Fit to Raise a Partial Crop Prior to Drainage: Acres		

Land Variables, continued				
DRA. KE. A Drainage Works, 1930: Land Drained by Ditches Only: Acres  DRA WI. A Drainage Works, 1930: Land Drained by Ditches Only: Acres  DRA. W. A Drainage Works, 1930: Land Drained by Ditches Only: Acres  DRA. W. A Drainage Works, 1930: Land Drained by Ditches and Tile: Acres  DRA. W. A Drainage Works, 1930: Land Drained by Ditches and Tile: Acres  DRA. W. A Drainage Works, 1930: Land Brained by Ditches and Tile: Acres  DRA. W. A Drainage Works, 1930: Land Having Ditches and Levees: Acres  DRA. W. A Drainage Works, 1930: Land Brained by Pumps and Other Drainage Works: Acres  DRA. LE A Drainage Works, 1930: Land Drained by Pumps and Other Drainage Works: Acres  Input Variables  FRT_BX.V Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Dollars  FRT_BX.T Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Farms Reporting  FRT_BX.T Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Commercial Fertilizer (Quantity Purchased): Tons  TRA_XX.Q Farm Machinery, Facilities, and Roads, 1930: Farm Machinery: Tractors: Number Info. XV  Value of Implements and Machinery: Dollars  TRA_XX.V Value of Implements and Machinery: Dollars  PRP_DF_V Values, by Tenure of Farm Operator: Land and Buildings: Fart Owners: Dollars  PRP_DF_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars  PRP_TC V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars  PRP_TC V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars  PRP_TC V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars  IMP_OF_V Values, by Tenure of Farm Operator: Implements and Machinery: Part Owners: Dollars  IMP_OF_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenanis: Oblars  IMP_TX V Values, by Tenure of Farm Operator: Implements and Machine		·		
DRA WK A Drainage Works, 1930: Land Drained by Ditches Only: Acres DRA WK A Drainage Works, 1930: Land Drained by Tile Only: Acres DRA WM A Drainage Works, 1930: Land Drained by Ditches and Tile: Acres DRA WJ A Drainage Works, 1930: Land Drained by Ditches and Tile: Acres DRA WJ A Drainage Works, 1930: Land Drained by Ditches and Levees: Acres DRA LE A Drainage Works, 1930: Land Having Ditches, Tile Drains, and Levees: Acres DRA LE A Drainage Works, 1930: Land Drained by Pumps and Other Drainage Works: Acres Input Variables FRT_BX_V Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Dollars FRT_RX_Q Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Farm Reporting FRT_BX_T Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Commercial Fertilizer (Quantity Purchased): Tons TRA_XX_Q Farm Machinery, Facilities, and Roads, 1930: Farm Machinery: Tractors: Number IMP_XX_V Value of Implements and Machinery: Dollars PRP_OF_V Values, by Tenure of Farm Operator: Land and Buildings: Full Owners: Dollars PRP_DF_V Values, by Tenure of Farm Operator: Land and Buildings: Managers: Dollars PRP_TMX_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars PRP_TD_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars PRP_TD_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Cash Tenants: Dollars PRP_TD_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Cash Tenants: Dollars PRP_TO_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Cash Tenants: Dollars IMP_OP_V Values, by Tenure of Farm Operator: Implements and Machinery: Frants: Dollars PRP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Part Owners: Dollars IMP_OP_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Coll				
DRA WM. A Drainage Works, 1930: Land Drained by Tile Only: Acres DRA_WJ. A Drainage Works, 1930: Land Drained by Ditches and Tile: Acres DRA_WJ. A Drainage Works, 1930: Land Having Ditches and Levees: Acres DRA_WS. A Drainage Works, 1930: Land Having Ditches and Levees: Acres DRA_LE. A Drainage Works, 1930: Land Having Ditches, Tile Drains, and Levees: Acres DRA_LE. A Drainage Works, 1930: Land Drained by Pumps and Other Drainage Works: Acres Input Variables FRT_BX_V Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Dollars FRT_BX_V Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Farms Reporting FRT_BX_T Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Commercial Fertilizer (Quantity Purchased): Tons TRA_XX_Q Farm Machinery, Facilities, and Roads, 1930: Farm Machinery: Tractors: Number IMP_XX_V Value of Implements and Machinery: Dollars PRP_OP_V Values, by Tenure of Farm Operator: Land and Buildings: Full Owners: Dollars PRP_OP_V Values, by Tenure of Farm Operator: Land and Buildings: Part Owners: Dollars PRP_TX_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars PRP_TX_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars PRP_TC_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars PRP_TC_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Cash Tenants: Dollars PRP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Full Owners: Dollars IMP_OP_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars IMP_OP_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: C				
DRA_WM_A Drainage Works, 1930: Land Drained by Ditches and Tile: Acres DRA_WS_A Drainage Works, 1930: Land Having Ditches and Levees: Acres DRA_WS_A Drainage Works, 1930: Land Having Ditches, Tile Drains, and Levees: Acres DRA_LE_A Drainage Works, 1930: Land Drained by Pumps and Other Drainage Works: Acres  Input Variables  FRT_BX_V Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Dollars  FRT_BX_V Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Farm Reporting  FRT_BX_T Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Farm Reporting  FRT_BX_T Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Commercial Fertilizer (Quantity Purchased): Tons  TRA_XX_Q Farm Machinery, Facilities, and Roads, 1930: Farm Machinery: Tractors: Number  IMP_XX_V Value of Implements and Machinery: Dollars  PRP_OP_V Values, by Tenure of Farm Operator: Land and Buildings: Full Owners: Dollars  PRP_DP_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars  PRP_TX_V V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars  PRP_TX_V V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars  PRP_TX_V V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars  IMP_OP_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars  IMP_OF_V Values, by Tenure of Farm Operator: Implements and Machinery: Full Owners: Dollars  IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars  IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars  IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cother Tenants: Dollars  IMP_TX_V Values, by Tenure of Farm Operator:				
DRA_WJ_A  Drainage Works, 1930: Land Having Ditches and Levees: Acres  DRA_LE_A  Drainage Works, 1930: Land Having Ditches, Tile Drains, and Levees: Acres  DRA_LE_A  Drainage Works, 1930: Land Drained by Pumps and Other Drainage Works: Acres  Input Variables  FRT_BX_V  Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Dollars  FRT_RX_Q  Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Dollars  FRT_BX_T  Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Farms Reporting  FRT_BX_T  Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Commercial Fertilizer (Quantity Purchased): Tons  TRA_XX_Q  Farm Machinery, Facilities, and Roads, 1930: Farm Machinery: Tractors: Number  IMP_XX_V  Value of Implements and Machinery: Dollars  PRP_OP_V  Values, by Tenure of Farm Operator: Land and Buildings: Full Owners: Dollars  PRP_TOP_V  Values, by Tenure of Farm Operator: Land and Buildings: Part Owners: Dollars  PRP_TX_V  Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars  PRP_TO_V  Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Cash Tenants: Dollars  PRP_TO_V  Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Cash Tenants: Dollars  IMP_OP_V  Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Cash Tenants: Dollars  IMP_OP_V  Values, by Tenure of Farm Operator: Implements and Machinery: Fart Owners: Dollars  IMP_TC_V  Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars  IMP_TC_V  Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars  IMP_TC_V  Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars  IMP_TC_V  Values, by Tenure of Farm Operator: I				
DRA_LE_A Drainage Works, 1930: Land Having Ditches, Tile Drains, and Levees: Acres DRA_LE_A Drainage Works, 1930: Land Drained by Pumps and Other Drainage Works: Acres Input Variables  FRT_BX_V Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Dollars  FRT_BX_Q Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Parms Reporting  FRT_BX_T Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Commercial Fertilizer (Quantity Purchased): Tons  TRA_XX_Q Farm Machinery, Facilities, and Roads, 1930: Farm Machinery: Tractors: Number IMP_XX_V Value of Implements and Machinery: Dollars  PRP_OF_V Values, by Tenure of Farm Operator: Land and Buildings: Full Owners: Dollars  PRP_OF_V Values, by Tenure of Farm Operator: Land and Buildings: Fart Owners: Dollars  PRP_TX_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars  PRP_TC_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Cash Tenants: Dollars  PRP_TO_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Cash Tenants: Dollars  PRP_TO_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Cash Tenants: Dollars  PRP_TO_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Other Tenants: Dollars  PRP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Part Owners: Dollars  IMP_OF_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars  IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars  IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars  IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars  IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery:				
DRA_LE_A   Drainage Works, 1930: Land Drained by Pumps and Other Drainage Works: Acres				
Input Variables				
FRT_BX_V Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Dollars FRT_RX_Q Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Farms Reporting FRT_BX_T Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Commercial Fertilizer (Quantity Purchased): Tons TRA_XX_Q Farm Machinery, Facilities, and Roads, 1930: Farm Machinery: Tractors: Number IMP_XX_V Value of Implements and Machinery: Dollars PRP_OF_V Values, by Tenure of Farm Operator: Land and Buildings: Full Owners: Dollars PRP_OF_V Values, by Tenure of Farm Operator: Land and Buildings: Part Owners: Dollars PRP_MX_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars PRP_TX_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars PRP_TX_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars PRP_TO_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Osh Tenants: Dollars PRP_TO_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Osh Tenants: Dollars PRP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Full Owners: Dollars IMP_OF_V Values, by Tenure of Farm Operator: Implements and Machinery: Part Owners: Dollars IMP_DR_V Values, by Tenure of Farm Operator: Implements and Machinery: Part Owners: Dollars IMP_DR_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Oblars IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Oblars IMP_TX_V Value of Land and Buildings, Total: Full	DRA_LE_A	Drainage Works, 1930: Land Drained by Pumps and Other Drainage Works: Acres		
Manure, Marl, Lime, and Ground Limestone): Dollars FRT_RX_Q Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Farms Reporting FRT_BX_T Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Commercial Fertilizer (Quantity Purchased): Tons TRA_XX_Q Farm Machinery, Facilities, and Roads, 1930: Farm Machinery: Tractors: Number IMP_XX_V Value of Implements and Machinery: Dollars PRP_OP_V Values, by Tenure of Farm Operator: Land and Buildings: Full Owners: Dollars PRP_OP_V Values, by Tenure of Farm Operator: Land and Buildings: Part Owners: Dollars PRP_TX_V Values, by Tenure of Farm Operator: Land and Buildings: Frannts: Dollars PRP_TX_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Oblars PRP_TX_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Oblars PRP_TX_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Oblars PRP_TO_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Other Tenants: Dollars PRP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Dollars IMP_OP_V Values, by Tenure of Farm Operator: Implements and Machinery: Part Owners: Dollars IMP_MX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Oblars IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars  Dollars  Dollars  Drainage Works, 1930: Dithes: Completed: Miles  Drainag	Input Vari	ables		
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Manure, Marl, Lime, and Ground Limestone): Farms Reporting FRT_BX_T Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Commercial Fertilizer (Quantity Purchased): Tons FRP_Manure, Marl, Lime, and Ground Limestone): Commercial Fertilizer (Quantity Purchased): Tons FRP_MX_V Value of Implements and Machinery: Dollars Values, by Tenure of Farm Operator: Land and Buildings: Full Owners: Dollars PRP_OF_V Values, by Tenure of Farm Operator: Land and Buildings: Part Owners: Dollars PRP_DP_V Values, by Tenure of Farm Operator: Land and Buildings: Managers: Dollars PRP_TX_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars PRP_TC_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Other Tenants: Dollars PRP_TC_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Other Tenants: Dollars IMP_OF_V Values, by Tenure of Farm Operator: Implements and Machinery: Part Owners: Dollars IMP_OF_V Values, by Tenure of Farm Operator: Implements and Machinery: Part Owners: Dollars IMP_MX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars IMP_TO_V Value of Land and Buildings, Total: Full Owners: White: Dollars  Dollars  Dollars  DRA_WI_M Drainage Works, 1930: Ditches: Completed: Miles  DRA_WI_M Drainage Works, 1930: Tile Drains: Completed: Miles  DRA_WI_M Drainage Works, 1930: Tile Drains: Completed: Miles  DRA_WI_M Drainage Works, 1930: Pumping Plants: Engine Motor Capacity: Horsepower  DRA		Manure, Marl, Lime, and Ground Limestone): Dollars		
FRT_BX_T Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Commercial Fertilizer (Quantity Purchased): Tons  TRA_XX_V Farm Machinery, Facilities, and Roads, 1930: Farm Machinery: Tractors: Number  Value of Implements and Machinery: Dollars  PRP_OP_V Values, by Tenure of Farm Operator: Land and Buildings: Full Owners: Dollars  PRP_MX_V Values, by Tenure of Farm Operator: Land and Buildings: Part Owners: Dollars  PRP_MX_V Values, by Tenure of Farm Operator: Land and Buildings: Managers: Dollars  PRP_TC_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars  PRP_TC_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Oblars  PRP_TO_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Oblars  PRP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Part Owners: Dollars  IMP_OP_V Values, by Tenure of Farm Operator: Implements and Machinery: Part Owners: Dollars  IMP_MX_V Values, by Tenure of Farm Operator: Implements and Machinery: Managers: Dollars  IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars  IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Collars  IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Oblars  IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Oblars  IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Oblars  IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Oblars  IMP_TO_V Value of Land and Buildings, Total: Full Owners: Oblars  Dollars  IMP_TO_V Value of Land and Buildings, Total: Full Owners: Colored: Dollars  DRA_WL_M Drainage Works, 1930: Ditches: Completed: Miles  DRA_WL_M Drainage Works, 1930: Pumping Plants: Engine Motor Capacity: Horsepower  DRA_JE_G Drainage Works, 1930: Pumping Plants: Engine Motor Capacity: Horsepower  DRA_JE_G Drainage Works, 1930: Pumping P	FRT_RX_Q			
Manure, Marl, Lime, and Ground Limestone): Commercial Fertilizer (Quantity Purchased): Tons  TRA_XX_Q Farm Machinery, Facilities, and Roads, 1930: Farm Machinery: Tractors: Number IMP_XX_V Value of Implements and Machinery: Dollars  Values, by Tenure of Farm Operator: Land and Buildings: Full Owners: Dollars  PRP_OF_V Values, by Tenure of Farm Operator: Land and Buildings: Part Owners: Dollars  PRP_MX_V Values, by Tenure of Farm Operator: Land and Buildings: Part Owners: Dollars  PRP_MX_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars  PRP_TX_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars  PRP_TC_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Other Tenants: Dollars  PRP_TO_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Other Tenants: Dollars  IMP_OF_V Values, by Tenure of Farm Operator: Implements and Machinery: Full Owners: Dollars  IMP_OF_V Values, by Tenure of Farm Operator: Implements and Machinery: Part Owners: Dollars  IMP_MX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars  IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars  IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars  IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars  IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars  PRP_XW_V Value of Land and Buildings, Total: Full Owners: White: Dollars  PRP_XM_V Value of Land and Buildings, Total: Full Owners: White: Dollars  DRA_WI_M Drainage Works, 1930: Tile Drains: Completed: Miles  DRA_WY_M Drainage Works, 1930: Tile Drains: Completed: Miles  DRA_WY_M Drainage Works, 1930: Pumping Plants: Engine Motor Capacity: Horsepower  DRA_JE_G Drainage Works, 1930: Pumping Plants: Engine Motor Capacity: Horsepower  DRA_JE_G Drainage Works, 1930: Pumping Plants: Pump Capacity: Gals. Per Min  Livestock,	FRT BX T			
TRA_XX_Q Farm Machinery, Facilities, and Roads, 1930: Farm Machinery: Tractors: Number     IMP_XX_V Value of Implements and Machinery: Dollars     PRP_OF_V Values, by Tenure of Farm Operator: Land and Buildings: Full Owners: Dollars     PRP_OP_V Values, by Tenure of Farm Operator: Land and Buildings: Part Owners: Dollars     PRP_MX_V Values, by Tenure of Farm Operator: Land and Buildings: Managers: Dollars     PRP_TX_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars     PRP_TX_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Cash Tenants: Dollars     PRP_TC_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Cash Tenants: Dollars     PRP_TO_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Oblars     IMP_OF_V Values, by Tenure of Farm Operator: Implements and Machinery: Full Owners: Dollars     IMP_OF_V Values, by Tenure of Farm Operator: Implements and Machinery: Part Owners: Dollars     IMP_MX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars     IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars     IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars     IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars     IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars     IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars     IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars     IMP_TO_V Value of Land and Buildings, Total: Full Owners: Colored: Dollars     Dollars		Manure, Marl, Lime, and Ground Limestone): Commercial Fertilizer (Quantity Purchased):		
IMP_XX_V   Value of Implements and Machinery: Dollars	TRA XX Q			
PRP_OF_V Values, by Tenure of Farm Operator: Land and Buildings: Full Owners: Dollars Values, by Tenure of Farm Operator: Land and Buildings: Part Owners: Dollars PRP_MX_V Values, by Tenure of Farm Operator: Land and Buildings: Managers: Dollars PRP_TX_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars PRP_TC_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars PRP_TO_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Cash Tenants: Dollars PRP_TO_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Other Tenants: Dollars IMP_OF_V Values, by Tenure of Farm Operator: Implements and Machinery: Patl Owners: Dollars IMP_OP_V Values, by Tenure of Farm Operator: Implements and Machinery: Pat Owners: Dollars IMP_MX_V Values, by Tenure of Farm Operator: Implements and Machinery: Patl Owners: Dollars IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars  IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars  IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars  PRP_XW_V Value of Land and Buildings, Total: Full Owners: White: Dollars  PRP_XM_V Value of Land and Buildings, Total: Full Owners: White: Dollars  DRA_WI_M Drainage Works, 1930: Ditches: Completed: Miles  DRA_WI_M Drainage Works, 1930: Ditches: Completed: Miles  DRA_WI_M Drainage Works, 1930: Levees and Dikes: Completed: Miles  DRA_IE_H Drainage Works, 1930: Pumping Plants: Pump Capacity: Horsepower  DRA_IE_H Drainage Works, 1930: Pumping Plants: Pump Capacity: Gals. Per Min  Livestock, Poultry, and Dairy Variables  HRS_XX_Q Domestic Animals: Mules on Farms, Apr. 1, 1930, Total: Number  DCHK_XX_Q Chicken and Chicken Eggs: Chickens Over 3 Months Old, on Farms, Apr. 1, 1930				
PRP_OP_V Values, by Tenure of Farm Operator: Land and Buildings: Part Owners: Dollars PRP_MX_V Values, by Tenure of Farm Operator: Land and Buildings: Managers: Dollars PRP_TX_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars PRP_TC_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars PRP_TO_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Other Tenants: Dollars PRP_TO_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Other Tenants: Dollars IMP_OF_V Values, by Tenure of Farm Operator: Implements and Machinery: Full Owners: Dollars IMP_OF_V Values, by Tenure of Farm Operator: Implements and Machinery: Managers: Dollars IMP_MX_V Values, by Tenure of Farm Operator: Implements and Machinery: Managers: Dollars IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars Dollars  PRP_XW_V Value of Land and Buildings, Total: Full Owners: White: Dollars  PRP_XW_V Value of Land and Buildings, Total: Full Owners: White: Dollars  DRA_WI_M Drainage Works, 1930: Ditches: Completed: Miles  DRA_WI_M Drainage Works, 1930: Tile Drains: Completed: Miles  DRA_WI_M Drainage Works, 1930: Dumping Plants: Engine Motor Capacity: Horsepower  DRA_JE_G Drainage Works, 1930: Pumping Plants: Pump Capacity: Gals. Per Min  Livestock, Poultry, and Dairy Variables  HRS_XX_Q Domestic Animals: Mules on Farms, Apr. 1, 1930, Total: Number  DOMESTIC Animals: Horses on Farms, Apr. 1, 1930, Total: Number  DOMESTIC Animals: Mules on Farms, Apr. 1, 1930, Total: Number  DOMESTIC Animals: Swine on Farms, Apr. 1, 1930, Total: Number  CHK_XX_Q Cattle and Dairy Products: Cows and Heifers Milked, 1929; Total: Number  CTL_MX_Q Cattle and Dairy Produc				
PRP_MX_V Values, by Tenure of Farm Operator: Land and Buildings: Managers: Dollars PRP_TX_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars PRP_TC_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Cash Tenants: Dollars PRP_TO_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Cash Tenants: Dollars IMP_OF_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Other Tenants: Dollars IMP_OF_V Values, by Tenure of Farm Operator: Implements and Machinery: Full Owners: Dollars IMP_OP_V Values, by Tenure of Farm Operator: Implements and Machinery: Part Owners: Dollars IMP_MX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars IMP_TO_V Value of Land and Buildings, Total: Full Owners: White: Dollars PRP_XW_V Value of Land and Buildings, Total: Full Owners: White: Dollars DRA_WI_M Drainage Works, 1930: Ditches: Completed: Miles DRA_WK_M Drainage Works, 1930: Ditches: Completed: Miles DRA_WI_M Drainage Works, 1930: Ditches: Completed: Miles DRA_UF_M Drainage Works, 1930: Pumping Plants: Engine Motor Capacity: Horsepower DRA_JE_G Drainage Works, 1930: Pumping Plants: Pump Capacity: Gals. Per Min  Livestock, Poultry, and Dairy Variables HRS_XX_Q Domestic Animals: Horses on Farms, Apr. 1, 1930, Total: Number  MUL_XX_Q Domestic Animals: Swine on Farms, Apr. 1, 1930, Total: Number  CHK_XX_Q Chicken and Chicken Eggs: Chicken Eggs Produced in 1929: Dozens  CTL_XX_Q Cattle and Dairy Products: Cattle on Farms, Apr. 1, 1930, Total: Number  CTL_MX_Q Cattle and Dairy Products: Milk Produced, 1929: Pounds				
PRP_TX_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars PRP_TC_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Cash Tenants: Dollars PRP_TO_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Other Tenants: Dollars IMP_OF_V Values, by Tenure of Farm Operator: Implements and Machinery: Full Owners: Dollars IMP_OF_V Values, by Tenure of Farm Operator: Implements and Machinery: Part Owners: Dollars IMP_MX_V Values, by Tenure of Farm Operator: Implements and Machinery: Managers: Dollars IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars  IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars  IMP_TO_V Value of Land and Buildings, Total: Full Owners: White: Dollars  PRP_XW_V Value of Land and Buildings, Total: Full Owners: White: Dollars  PRP_XN_V Value of Land and Buildings, Total: Full Owners: Colored: Dollars  DRA_WI_M Drainage Works, 1930: Ditches: Completed: Miles  DRA_WK_M Drainage Works, 1930: Tile Drains: Completed: Miles  DRA_WK_M Drainage Works, 1930: Levees and Dikes: Completed: Miles  DRA_UE_H Drainage Works, 1930: Pumping Plants: Engine Motor Capacity: Horsepower  DRA_JE_G Drainage Works, 1930: Pumping Plants: Pump Capacity: Gals. Per Min  Livestock, Poultry, and Dairy Variables  HRS_XX_Q Domestic Animals: Mules on Farms, Apr. 1, 1930, Total: Number  MUL_XX_Q Domestic Animals: Swine on Farms, Apr. 1, 1930, Total: Number  CHK_XX_Q Chicken and Chicken Eggs: Chicken Eggs Produced in 1929: Dozens  CTL_XX_Q Cattle and Dairy Products: Cattle on Farms, Apr. 1, 1930, Total: Number  CTL_MX_Q Cattle and Dairy Products: Cows and Heifers Milked, 1929, Total: Number				
PRP_TC_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Cash Tenants: Dollars PRP_TO_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Other Tenants: Dollars IMP_OF_V Values, by Tenure of Farm Operator: Implements and Machinery: Full Owners: Dollars IMP_OF_V Values, by Tenure of Farm Operator: Implements and Machinery: Part Owners: Dollars IMP_MX_V Values, by Tenure of Farm Operator: Implements and Machinery: Managers: Dollars IMP_MX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars  PRP_XW_V Value of Land and Buildings, Total: Full Owners: White: Dollars  PRP_XN_V V Value of Land and Buildings, Total: Full Owners: White: Dollars  DRA_WI_M Drainage Works, 1930: Ditches: Completed: Miles  DRA_WI_M Drainage Works, 1930: Ditches: Completed: Miles  DRA_WI_M Drainage Works, 1930: Levees and Dikes: Completed: Miles  DRA_UE_H Drainage Works, 1930: Pumping Plants: Engine Motor Capacity: Horsepower  DRA_JE_G Drainage Works, 1930: Pumping Plants: Pump Capacity: Gals. Per Min  Livestock, Poultry, and Dairy Variables  HRS_XX_Q Domestic Animals: Horses on Farms, Apr. 1, 1930, Total: Number  MUL_XX_Q Domestic Animals: Horses on Farms, Apr. 1, 1930, Total: Number  CHK_XX_Q Chicken and Chicken Eggs: Chicken Eggs Produced in 1929: Dozens  CTL_XX_Q Cattle and Dairy Products: Cattle on Farms, Apr. 1, 1930, Total: Number  MUK_X G Cattle and Dairy Products: Cows and Heifers Milked, 1929, Total: Number  BUT_XX_P Cattle and Dairy Products: Butter Churned, 1929: Pounds				
PRP_TO_V Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Other Tenants: Dollars IMP_OF_V Values, by Tenure of Farm Operator: Implements and Machinery: Full Owners: Dollars IMP_OP_V Values, by Tenure of Farm Operator: Implements and Machinery: Part Owners: Dollars IMP_MX_V Values, by Tenure of Farm Operator: Implements and Machinery: Managers: Dollars IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars IMP_TO_V Value of Land and Buildings, Total: Full Owners: White: Dollars PRP_XW_V Value of Land and Buildings, Total: Full Owners: White: Dollars PRP_XM_V Value of Land and Buildings, Total: Full Owners: Colored: Dollars DRA_WI_M Drainage Works, 1930: Ditches: Completed: Miles DRA_WI_M Drainage Works, 1930: Tile Drains: Completed: Miles DRA_WT_M Drainage Works, 1930: Pumping Plants: Engine Motor Capacity: Horsepower DRA_UE_G Drainage Works, 1930: Pumping Plants: Pump Capacity: Gals. Per Min  Livestock, Poultry, and Dairy Variables  HRS_XX_Q Domestic Animals: Horses on Farms, Apr. 1, 1930, Total: Number MUL_XX_Q Domestic Animals: Mules on Farms, Apr. 1, 1930, Total: Number CHK_XX_Q Chicken and Chicken Eggs: Chickens Over 3 Months Old, on Farms, Apr. 1, 1930: Number EGG_XX_D Chicken and Chicken Eggs: Chicken Eggs Produced in 1929: Dozens  CTL_XX_Q Cattle and Dairy Products: Cows and Heifers Milked, 1929, Total: Number MLK_XX_G Cattle and Dairy Products: Butter Churned, 1929: Gallons  BUT_XX_P Cattle and Dairy Products: Butter Churned, 1929: Pounds				
IMP_OF_V         Values, by Tenure of Farm Operator: Implements and Machinery: Full Owners: Dollars           IMP_OP_V         Values, by Tenure of Farm Operator: Implements and Machinery: Part Owners: Dollars           IMP_MX_V         Values, by Tenure of Farm Operator: Implements and Machinery: Managers: Dollars           IMP_TX_V         Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars           IMP_TC_V         Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars           IMP_TO_V         Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars           PRP_XW_V         Value of Land and Buildings, Total: Full Owners: White: Dollars           PRP_XM_V         Value of Land and Buildings, Total: Full Owners: Colored: Dollars           PRP_XN_V         Value of Land and Buildings, Total: Full Owners: Colored: Dollars           DRA_WI_M         Drainage Works, 1930: Ditches: Completed: Miles           DRA_WI_M         Drainage Works, 1930: Tile Drains: Completed: Miles           DRA_WI_M         Drainage Works, 1930: Pumping Plants: Engine Motor Capacity: Horsepower           DRA_IE_H         Drainage Works, 1930: Pumping Plants:				
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IMP_MX_V Values, by Tenure of Farm Operator: Implements and Machinery: Managers: Dollars IMP_TX_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars IMP_TC_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash Tenants: Dollars IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars IMP_TO_V Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars PRP_XW_V Value of Land and Buildings, Total: Full Owners: White: Dollars PRP_XN_V Value of Land and Buildings, Total: Full Owners: Colored: Dollars DRA_WI_M Drainage Works, 1930: Ditches: Completed: Miles DRA_WK_M Drainage Works, 1930: Tile Drains: Completed: Miles DRA_WT_M Drainage Works, 1930: Levees and Dikes: Completed: Miles DRA_IE_H Drainage Works, 1930: Pumping Plants: Engine Motor Capacity: Horsepower DRA_JE_G Drainage Works, 1930: Pumping Plants: Pump Capacity: Gals. Per Min  Livestock, Poultry, and Dairy Variables  HRS_XX_Q Domestic Animals: Horses on Farms, Apr. 1, 1930, Total: Number  MUL_XX_Q Domestic Animals: Mules on Farms, Apr. 1, 1930, Total: Number  SWN_XX_Q Domestic Animals: Swine on Farms, Apr. 1, 1930, Total: Number  CHK_XX_Q Chicken and Chicken Eggs: Chickens Over 3 Months Old, on Farms, Apr. 1, 1930: Number  EGG_XX_D Chicken and Chicken Eggs: Chicken Eggs Produced in 1929: Dozens  CTL_XX_Q Cattle and Dairy Products: Cattle on Farms, Apr. 1, 1930, Total: Number  MLK_XX_G Cattle and Dairy Products: Milk Produced, 1929: Gallons  BUT_XX_P Cattle and Dairy Products: Butter Churned, 1929: Pounds				
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DRA_WT_M Drainage Works, 1930: Levees and Dikes: Completed: Miles  DRA_IE_H Drainage Works, 1930: Pumping Plants: Engine Motor Capacity: Horsepower  DRA_JE_G Drainage Works, 1930: Pumping Plants: Pump Capacity: Gals. Per Min  Livestock, Poultry, and Dairy Variables  HRS_XX_Q Domestic Animals: Horses on Farms, Apr. 1, 1930, Total: Number  MUL_XX_Q Domestic Animals: Mules on Farms, Apr. 1, 1930, Total: Number  SWN_XX_Q Domestic Animals: Swine on Farms, Apr. 1, 1930, Total: Number  CHK_XX_Q Chicken and Chicken Eggs: Chickens Over 3 Months Old, on Farms, Apr. 1, 1930: Number  EGG_XX_D Chicken and Chicken Eggs: Chicken Eggs Produced in 1929: Dozens  CTL_XX_Q Cattle and Dairy Products: Cattle on Farms, Apr. 1, 1930, Total: Number  CTL_MX_Q Cattle and Dairy Products: Cows and Heifers Milked, 1929, Total: Number  MLK_XX_G Cattle and Dairy Products: Milk Produced, 1929: Gallons  BUT_XX_P Cattle and Dairy Products: Butter Churned, 1929: Pounds	DRA_WK_M	Drainage Works, 1930: Tile Drains: Completed: Miles		
DRA_IE_H Drainage Works, 1930: Pumping Plants: Engine Motor Capacity: Horsepower DRA_JE_G Drainage Works, 1930: Pumping Plants: Pump Capacity: Gals. Per Min  Livestock, Poultry, and Dairy Variables  HRS_XX_Q Domestic Animals: Horses on Farms, Apr. 1, 1930, Total: Number  MUL_XX_Q Domestic Animals: Mules on Farms, Apr. 1, 1930, Total: Number  SWN_XX_Q Domestic Animals: Swine on Farms, Apr. 1, 1930, Total: Number  CHK_XX_Q Chicken and Chicken Eggs: Chickens Over 3 Months Old, on Farms, Apr. 1, 1930: Number  EGG_XX_D Chicken and Chicken Eggs: Chicken Eggs Produced in 1929: Dozens  CTL_XX_Q Cattle and Dairy Products: Cattle on Farms, Apr. 1, 1930, Total: Number  CTL_MX_Q Cattle and Dairy Products: Cows and Heifers Milked, 1929, Total: Number  MLK_XX_G Cattle and Dairy Products: Milk Produced, 1929: Gallons  BUT_XX_P Cattle and Dairy Products: Butter Churned, 1929: Pounds	DRA WT M			
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BUT_XX_P Cattle and Dairy Products: Butter Churned, 1929: Pounds				

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	alue Variables			
CRO_XX_V	Value of Crops, 1929: Field and Orchard Crops, Vegetables, and Farm Gardens, Total Value:			
055 107 17	Dollars Table 19 19 19 19 19 19 19 19 19 19 19 19 19			
CER_XX_V	Value of Crops, 1929: Field and Orchard Crops, Vegetables, and Farm Gardens, Total Value:			
000 100 10	Cereals: Dollars			
OGS_XX_V	Value of Crops, 1929: Field and Orchard Crops, Vegetables, and Farm Gardens, Total Value:			
11437 3737 37	Other Grains and Seeds: Dollars			
HAY_XX_V	Value of Crops, 1929: Field and Orchard Crops, Vegetables, and Farm Gardens, Total Value:			
VEO VV V	Hay and Forage: Dollars			
VEG_XX_V	Value of Crops, 1929: Field and Orchard Crops, Vegetables, and Farm Gardens, Total Value:			
FRU_XX_V	Vegetables (Including All Potatoes and Sweet potatoes): Dollars			
FRU_XX_V	Value of Crops, 1929: Field and Orchard Crops, Vegetables, and Farm Gardens, Total Value: Fruits and Nuts: Dollars			
OFC_XX_V	Value of Crops, 1929: Field and Orchard Crops, Vegetables, and Farm Gardens, Total Value:			
01 0_77_1	All Other Field Crops: Dollars			
VEG_XG_V	Value of Crops, 1929: Field and Orchard Crops, Vegetables, and Farm Gardens, Total Value:			
VLO_XO_V	Farm Garden Vegetables (Excl. Potatoes and Sweet potatoes): Dollars			
HRT_TX_V	Value of Crops, 1929: Receipts From Sales of Nursery, Greenhouse, and Hothouse Products,			
	etc.: Trees, Plants, Vines, Flower and Vegetable Seeds, Bulbs, etc.: Dollars			
FST_XX_V	Value of Crops, 1929: Value of Forest Products, Cut on Farms, For Home Use and For Sale:			
	Dollars			
STK_XX_V	Value of Livestock on Farms, April 1, 1930: Domestic Animals, Chickens, and Bees, Total			
	Value: Domestic Animals, Total Value: Dollars			
CRN_GH_V				
	Cereals (See Text): Corn Harvested for Grain: Dollars			
WHT_XH_V	Value of Crops Harvested and Forest Products Sold: All Crops Harvested: Total Value: All			
	Cereals (See Text): Wheat Threshed: Dollars			
COT_AX_V	Value of Crops Harvested and Forest Products Sold: All Crops Harvested: Total Value: Cotton			
	Lint and Cottonseed (See Text): Dollars			
POT_YH_V	Value of Crops Harvested and Forest Products Sold: All Crops Harvested: Total Value: Irish			
	and Sweet Potatoes: Dollars			
FML_XX_V	Value of Land and Buildings, Total: Dollars			
BLD_XX_V	Value of Land and Buildings, Total: Buildings (Including Dwellings): Dollars			
HOM_XX_V	Value of Land and Buildings, Total: Buildings (Including Dwellings): Farmers' Dwellings:			
	Dollars			

#### Codebook for ICPSR 04254

# **Great Plains Population and Environment Data: Agricultural Data**

Dataset0008: 1930 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

Wheat, acres

Start: 56 End: 56 Width: 1

Type: numeric (ISO) Interval: discrete

Valid	Min	Max	Mean	Stdev
1012	0.00	1.00	0.47	0.50

#### WHT XH A

Start: 57 End: 63 Width: 7

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

# Crops: Grain and Forage Crops: Wheat Threshed, Total: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table V

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

- 1 -

#### Variable Variable Description WHT\_XH\_A Wheat, acres (cont.) Value Label Frequency % -5 (M) Not published for this unit -4 (M) Withheld for privacy -3 (M) Less than half of the unit reported -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 0.00 476678.00 44788.83 1008 75562.53

#### WHT\_XH\_B

Wheat, bushels

Start: 64 End: 71 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Grain and Forage Crops: Wheat Threshed, Total: Bushels

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table V

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14 (M)	Result of merge	-	-
-13 (M)	Sum of missing values	-	-
-11 (M)	Recorded under another unit	-	-
-10 (M)	Included under another entry	-	-
-9 (M)	Special problems	-	-
-8 (M)	Illegible in published volumes	-	-
-7 (M)	Combined with 'all other'	-	-
-5 (M)	Not published for this unit	-	-
-4 (M)	Withheld for privacy	-	-
-3 (M)	Less than half of the unit reported	-	-
-2 (M)	Not available	-	-
-1 (M)	Not applicable	-	-
17.77		0.1	

Valid	Min	Max	Mean	Stdev
823	0.00	6900285.00	600062.90	943087.45

#### WHT\_PH\_A

Spring wheat except durum, acres

Start: 72 End: 78

Crops: Grain and Forage Crops: Wheat Threshed, Total: Spring Wheat, Other Than

#### **Variable**

#### **Variable Description**

#### WHT\_PH\_A

Spring wheat except durum, acres (cont.)

Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Durum or Macaroni: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table V

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

Valid	Min	Max	Mean	Stdev
1009	0.00	329295.00	13241.34	40321.98

#### WHT\_PH\_B

Spring wheat except durum, bushels

Start: 79 End: 86 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Grain and Forage Crops: Wheat Threshed, Total: Spring Wheat, Other Than

Durum or Macaroni: Bushels

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

#### Variable Variable Description WHT\_PH\_B Spring wheat except durum, bushels (cont.) Value Label Frequency % -5 (M) Not published for this unit -4 (M) Withheld for privacy -3 (M) Less than half of the unit reported -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1009 0.00 3504748.00 370076.18 129499.11

#### WHT\_OH\_A

#### Durum wheat, acres

Start: 87 End: 93 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Grain and Forage Crops: Wheat Threshed, Total: Durum or Macaroni Wheat: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table V

Value	Lat	Label			Frequency	%
-15 (M)	Sur	m with missing v	alue(s)		-	-
-14 (M)	Res	sult of merge			-	-
-13 (M)	Sur	m of missing valu	ıes		-	-
-11 (M)	Re	corded under an	other unit		-	-
-10 (M)	Inc	luded under ano	ther entry		-	-
-9 (M)	Spe	Special problems				-
-8 (M)	Ille	gible in published	-	-		
-7 (M)	Co	mbined with 'all o	other'		-	-
-5 (M)	Not	t published for th	is unit		-	-
-4 (M)	Wit	hheld for privacy	1		-	-
-3 (M)	Les	Less than half of the unit reported			-	-
-2 (M)	Not	Not available			-	-
-1 (M)	Not	Not applicable			-	-
Valid	alid Min Max Mean			Stdev		

Valid	Min	Max	Mean	Stdev
1010	0.00	314442.00	5771.21	26240.88

WHT\_OH\_B

Durum wheat, bushels

Start: 94

#### Variable Variable Description

#### WHT\_OH\_B

Durum wheat, bushels (cont.)

End: 101 Width: 8

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

Crops: Grain and Forage Crops: Wheat Threshed, Total: Durum or Macaroni Wheat:

Bushels

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table V

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

Valid	Min	Max	Mean	Stdev
1010	0.00	3258442.00	56297.29	254375.80

#### OAT\_XH\_A

Start: 102 End: 108 Width: 7

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

#### Oats, acres

Crops: Grain and Forage Crops: Oats Threshed: Acres

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

# Variable Variable Description OAT\_XH\_A Oats, acres (cont.)

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

Valid	Min	Max	Mean	Stdev
1009	0.00	175818.00	19185.00	25820.43

# OAT\_XH\_B Oats, bushels

Start: 109 End: 116 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Grain and Forage Crops: Oats Threshed: Bushels

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table V

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

Valid	Min	Max	Mean	Stdev
1009	0.00	6932860.00	571682.63	923003.64

BAR\_XH\_A Barley, acres

Start: 117 End: 123

Crops: Grain and Forage Crops: Barley Threshed: Acres

#### Variable

#### **Variable Description**

#### BAR\_XH\_A

Barley, acres (cont.)

Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table V

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	155339.00	9876.68	18938.31	

#### BAR\_XH\_B

Barley, bushels

Start: 124 End: 131 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Grain and Forage Crops: Barley Threshed: Bushels

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

#### Variable **Variable Description**

#### BAR\_XH\_B

#### Barley, bushels (cont.)

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

Valid	Min	Max	Mean	Stdev
1010	0.00	2480688.00	184025.87	329593.64

### FLX\_XH\_A

#### Flaxseed, acres

Start: 132 End: 137 Width: 6

Type: numeric (ISO)

Interval: discrete Missing: -15 thru -1 Crops: Grain and Forage Crops: Flax Threshed: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table V

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

Valid	Min	Max	Mean	Stdev
725	0.00	73367.00	4073.26	8960.30

#### FLX\_XH\_B

#### Flaxseed, bushels

Start: 138 End: 144

Crops: Grain and Forage Crops: Flax Threshed: Bushels Width: 7

Type: numeric (ISO)

#### Variable

#### **Variable Description**

#### FLX\_XH\_B

#### Flaxseed, bushels (cont.)

Interval: discrete Missing: -15 thru -1

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

Valid	Min	Max	Mean	Stdev
725	0.00	287507.00	20592.48	43476.55

#### RYE\_XH\_A

#### Rye, acres

Start: 145 End: 150 Width: 6

Crops: Grain and Forage Crops: Rye Threshed: Acres

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

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

#### Variable Variable Description RYE\_XH\_A Rye, acres (cont.) Value Label Frequency % -3 (M) Less than half of the unit reported -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev

#### RYE\_XH\_B Rye, bushels

1009

Start: 151 End: 157 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Grain and Forage Crops: Rye Threshed: Bushels

0.00

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table V

95043.00

2047.09

6192.93

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

Valid	Min	Max	Mean	Stdev
1009	0.00	770383.00	23141.31	63572.20

# HAY\_XH\_A Hay, acres

Start: 158 End: 164 Width: 7

Crops: Hay Crops, Total: Acres

Type: numeric (ISO) Interval: discrete

# Variable Variable Description

#### HAY\_XH\_A

#### Hay, acres (cont.)

Missing: -15 thru -1

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

Valid	Min	Max	Mean	Stdev	
1009	0.00	480387.00	26905.04	32448.96	

### HAY\_XH\_T

Hay, tons

Start: 165 End: 171 Width: 7

Crops: Hay Crops, Total: Tons

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

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

#### Variable Variable Description HAY\_XH\_T Hay, tons (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Mean Max Stdev 1009 0.00 380545.00 30989.12 32836.93

#### HAY\_KH\_A

Red clover, alsike, and mammoth hay, acres

Start: 172 End: 177 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Hay Crops, Total: Clovers--Red, Alsike, and Mammoth: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table V

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

Valid	Min	Max	Mean	Stdev
1010	0.00	26178.00	921.38	2710.36

#### HAY\_KI\_A

Sweet clover, crimson, and Japan hay, acres

Start: 178 End: 183 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Hay Crops, Total: Clovers--Sweet, Crimson, and Japan: Acres

# Variable Variable Description

#### HAY\_KI\_A

#### Sweet clover, crimson, and Japan hay, acres (cont.)

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	25517.00	759.25	2064.60	

### HAY\_KL\_A

Alfalfa, acres

Start: 184 End: 190 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Hay Crops, Total: Alfalfa: Acres

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

#### Variable Variable Description HAY\_KL\_A Alfalfa, acres (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Mean Max Stdev 1010 0.00 101012.00 6410.73 9073.01

#### HAY\_KW\_A

Other tame and cultivated grasses, acres

Start: 191 End: 196 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Hay Crops, Total: Other Tame Grasses: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table V

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

Valid	Min	Max	Mean	Stdev
1010	0.00	51850.00	1298.37	2626.21

HAY\_KT\_A

Wild, salt and prairie grasses, acres

Start: 197 End: 203 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Hay Crops, Total: Wile Grasses Cut on Farms: Acres

#### Variable

#### **Variable Description**

#### HAY\_KT\_A

#### Wild, salt and prairie grasses, acres (cont.)

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

Valid	Min	Max	Mean	Stdev
1010	0.00	414269.00	11839.13	24457.73

### HAY\_KM\_A

Small grains cut for hay, acres

Start: 204 End: 209 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Hay Crops, Total: Small Grains Cut for Hay: Acres

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

#### Variable Variable Description HAY\_KM\_A Small grains cut for hay, acres (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Mean Max Stdev 1009 0.00 30923.00 1119.07 2601.98

#### HAY\_KA\_A

Annual legumes cut for hay, acres

Start: 210 End: 215 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Hay Crops, Total: Annual Legumes Saved for Hay: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table V

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

Valid	Min	Max	Mean	Stdev
1009	0.00	24251.00	223.62	1056.24

#### BWT\_XH\_A

Buckwheat, acres

Start: 216 End: 220 Width: 5

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops, 1929: Other Field Crops: Buckwheat Threshed: Acres

#### Variable

#### **Variable Description**

#### BWT\_XH\_A

#### Buckwheat, acres (cont.)

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

Valid	Min	Max	Mean	Stdev	
988	0.00	9421.00	106.26	519.07	

#### BWT\_XH\_B

Buckwheat, bushels

Start: 221 End: 226 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops, 1929: Other Field Crops: Buckwheat Threshed: Bushels

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

#### Variable Variable Description BWT\_XH\_B Buckwheat, bushels (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 988 0.00 85509.00 963.71 4485.79

#### CRN\_AH\_A

Corn for all purposes, acres

Start: 227 End: 233 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Grain and Forage Crops: Corn, Total: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table V

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

Valid	Min	Max	Mean	Stdev
1009	0.00	363627.00	46461.59	50921.72

#### CRN\_GH\_A

Corn for grain, acres

Start: 234 End: 240 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Grain and Forage Crops: Corn, Total: Harvested for Grain: Acres

# **Variable Description**

# CRN\_GH\_A

# Corn for grain, acres (cont.)

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	314288.00	38596.27	45887.55	

# CRN\_GH\_B

\_B Corn for grain, bushels

Start: 241 End: 249 Width: 9

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Grain and Forage Crops: Corn, Total: Harvested for Grain: Bushels

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

#### Variable Variable Description CRN\_GH\_B Corn for grain, bushels (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Mean Max Stdev 1009 0.00 11530866.00 1023148.46 1550687.17

#### CRN\_SH\_A

Corn for silage, acres

Start: 250 End: 255 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Grain and Forage Crops: Corn, Total: Cut for Silage: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table V

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

Valid	Min	Max	Mean	Stdev
1010	0.00	24595.00	1145.47	2340.77

CRN\_SH\_T

Corn for silage, tons

Start: 256 End: 262 Width: 7

Crops: Grain and Forage Crops: Corn, Total: Cut for Silage: Tons

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

# **Variable Description**

# CRN\_SH\_T

# Corn for silage, tons (cont.)

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

Valid	Min	Max	Mean	Stdev	
1009	0.00	149537.00	7520.20	17011.14	

# CRN\_FC\_A

Corn cut for forage or fodder, acres

Start: 263 End: 268 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Grain and Forage Crops: Corn, Total: Cut for Fodder: Acres

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

#### Variable Variable Description CRN\_FC\_A Corn cut for forage or fodder, acres (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1010 0.00 81830.00 3861.04 7032.87

#### CRN\_FD\_A

Start: 269 End: 274 Width: 6

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

#### Corn hogged or grazed off, acres

Crops: Grain and Forage Crops: Corn, Total: Hogged or Grazed Off: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table V

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

Valid	Min	Max	Mean	Stdev
1010	0.00	41112.00	2985.61	4483.89

## CRN\_FH\_A

Corn hogged, grazed or fodder, acres

Start: 275 End: 280 Width: 6

Sum of the Variables: (CRN\_FC\_A, CRN\_FD\_A)

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

## **Variable Description**

# CRN\_FH\_A

# Corn hogged, grazed or fodder, acres (cont.)

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

Valid	Min	Max	Mean	Stdev
1010	0.00	92773.00	6846.66	9976.53

# CRN\_UH\_A

Corn for silage, fodder, hogged or grazed, acres

Start: 281 End: 287 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Sum of the Variables: (CRN\_FH\_A, CRN\_SH\_A)

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

#### Variable Variable Description CRN\_UH\_A Corn for silage, fodder, hogged or grazed, acres (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Mean Max Stdev 1010 0.00 101523.00 7992.13 11238.62

#### COT\_XH\_A

Cotton, acres

Start: 288 End: 294 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Other Field Crops: Cotton, Lint: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table V

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

Valid	Min	Max	Mean	Stdev
467	0.00	324778.00	45184.03	64035.79

## COT\_XH\_C

Cotton, bales

Start: 295 End: 301 Width: 7

Crops: Other Field Crops: Cotton, Lint: Bales

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

# **Variable Description**

# COT\_XH\_C

# Cotton, bales (cont.)

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

Valid	Min	Max	Mean	Stdev
467	0.00	124413.00	10738.90	17703.95

# COT\_DH\_T

Cottonseed, tons

Start: 302 End: 307 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Other Field Crops: Cottonseed: Tons

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

#### Variable Variable Description COT\_DH\_T Cottonseed, tons (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 467 0.00 59381.00 5009.57 8298.65

#### BET\_XH\_A

Sugar beets, acres

Start: 308 End: 313 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Other Field Crops: Sugar Beets, for Sugar: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table V

Label	Frequency	%
Sum with missing value(s)	-	-
Result of merge	-	-
Sum of missing values	-	-
Recorded under another unit	-	-
Included under another entry	-	-
Special problems	-	-
Illegible in published volumes	-	-
Combined with 'all other'	-	-
Not published for this unit	-	-
Withheld for privacy	-	-
Less than half of the unit reported	-	-
Not available	-	-
Not applicable	-	-
	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available  -

Valid	Min	Max	Mean	Stdev
679	0.00	82453.00	653.78	4161.29

BET\_XH\_T

Sugar beets, tons

Start: 314 End: 321 Width: 8

Crops: Other Field Crops: Sugar Beets, for Sugar: Tons of Beets

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

# **Variable Description**

# BET\_XH\_T

# Sugar beets, tons (cont.)

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

Valid	Min	Max	Mean	Stdev	
679	0.00	1110191.00	7450.25	53347.11	

# POT\_XH\_A

Potatoes, acres

Start: 322 End: 327 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Other Field Crops: Potatoes (Irish or White): Acres

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

#### Variable Variable Description POT\_XH\_A Potatoes, acres (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1009 0.00 45577.00 931.08 2611.06

#### POT\_XH\_B

Potatoes, bushels

Start: 328 End: 335 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops: Other Field Crops: Potatoes (Irish or White): Bushels

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table V

Label	Frequency	%
Sum with missing value(s)	-	-
Result of merge	-	-
Sum of missing values	-	-
Recorded under another unit	-	-
Included under another entry	-	-
Special problems	-	-
Illegible in published volumes	-	-
Combined with 'all other'	-	-
Not published for this unit	-	-
Withheld for privacy	-	-
Less than half of the unit reported	-	-
Not available	-	-
Not applicable	-	-
	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available  -

Valid	Min	Max	Mean	Stdev
1009	0.00	4424489.00	80614.50	246402.42

## VEG\_CH\_A

Vegetables for sale, acres

Start: 336 End: 341 Width: 6

Vegetables Harvested for Sale: Total: Acres

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

# **Variable Description**

# VEG\_CH\_A

# Vegetables for sale, acres (cont.)

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

Valid	Min	Max	Mean	Stdev	
1009	0.00	23098.00	441.36	1402.68	

# CRN\_XS\_A

Start: 342 End: 346 Width: 5

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

## Sweet corn, acres

Vegetables Harvested for Sale: Total: Corn, Sweet: Acres

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

#### Variable Variable Description CRN\_XS\_A Sweet corn, acres (cont.) Value Label Frequency -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev

# PNT\_XJ\_A

Peanuts alone, acres

0.00

994

Start: 347 End: 352 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops, 1929: Annual Legumes: Peanuts, For All Purposes: Grown Alone: Acres

6647.00

92.17

399.79

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table VII

%

Label	Frequency	%
Sum with missing value(s)	-	-
Result of merge	-	-
Sum of missing values	-	-
Recorded under another unit	-	-
Included under another entry	-	-
Special problems	-	-
Illegible in published volumes	-	-
Combined with 'all other'	-	-
Not published for this unit	-	-
Withheld for privacy	-	-
Less than half of the unit reported	-	-
Not available	-	-
Not applicable	-	-
	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available  -

Valid	Min	Max	Mean	Stdev
400	0.00	36150.00	781.86	3032.78

## PNT\_XK\_A

Peanuts with other crops, acres

Start: 353 End: 357 Width: 5

Type: numeric (ISO)
Interval: discrete

Missing: -15 thru -1

Crops, 1929: Annual Legumes: Peanuts, For All Purposes: Grown With Other Crops: Acres

# **Variable Description**

# PNT\_XK\_A

# Peanuts with other crops, acres (cont.)

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

Valid	Min	Max	Mean	Stdev
310	0.00	2510.00	50.32	171.39

# PNT\_XH\_B

Start: 358 End: 364 Width: 7

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

## Peanuts, bushels

Crops, 1929: Annual Legumes: Peanuts, For All Purposes: Bushels

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

#### Variable Variable Description PNT\_XH\_B Peanuts, bushels (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Mean Max Stdev 722 0.00 439311.00 4976.72 27063.10

#### PNT\_XH\_A

Peanuts, acres

Start: 365 End: 367 Width: 3

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Sum of the Variables: (PNT\_XJ\_A, PNT\_XK\_A)

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., Sum

Label	Frequency	%
Sum with missing value(s)	-	-
Result of merge	-	-
Sum of missing values	-	-
Recorded under another unit	-	-
Included under another entry	-	-
Special problems	-	-
Illegible in published volumes	-	-
Combined with 'all other'	-	-
Not published for this unit	-	-
Withheld for privacy	-	-
Less than half of the unit reported	-	-
Not available	-	-
Not applicable	-	-
	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available  -

Valid	Min	Max	Mean	Stdev	
99	0.00	39.00	1.23	5.02	

## SOY\_BH\_A

Soybeans, acres

Start: 368 End: 372 Width: 5

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops, 1929: Annual Legumes: Soybeans, For All Purposes: Grown Alone: Acres

## **Variable Description**

## SOY\_BH\_A

# Soybeans, acres (cont.)

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

Valid	Min	Max	Mean	Stdev	
1009	0.00	5131.00	114.16	440.07	

# SOY\_AK\_A

Soybeans for all purposes grown with other crops, acres

Start: 373 End: 377 Width: 5

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops, 1929: Annual Legumes: Soybeans, For All Purposes: Grown With Other Crops:

Acres

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

#### Variable Variable Description SOY\_AK\_A Soybeans for all purposes grown with other crops, acres (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 987 0.00 3492.00 95.41 340.85

#### SOY\_BH\_B

Soybeans, bushels

Start: 378 End: 383 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops, 1929: Annual Legumes: Soybeans, For All Purposes: Bushels

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table VII

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14 (M)	Result of merge	-	-
-13 (M)	Sum of missing values	-	-
-11 (M)	Recorded under another unit	-	-
-10 (M)	Included under another entry	-	-
-9 (M)	Special problems	-	-
-8 (M)	Illegible in published volumes	-	-
-7 (M)	Combined with 'all other'	-	-
-5 (M)	Not published for this unit	-	-
-4 (M)	Withheld for privacy	-	-
-3 (M)	Less than half of the unit reported	-	-
-2 (M)	Not available	-	-
-1 (M)	Not applicable	-	-
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Valid	Min	Max	Mean	Stdev
1009	0.00	45105.00	677.53	3196.20

## PEA\_XJ\_A

Dry field and seed peas, grown alone, acres

Start: 384 End: 389 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops, 1929: Annual Legumes: Canada, Marrowfat, Scotch, and Other Ripe Field Peas: Grown Alone: Acres

## Variable Description

## PEA\_XJ\_A

# Dry field and seed peas, grown alone, acres (cont.)

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

Valid	Min	Max	Mean	Stdev
1010	0.00	17960.00	91.30	841.39

# PEA\_XK\_A

Dry field and seed peas, grown with other crops, acres

Start: 390 End: 393 Width: 4

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

Crops, 1929: Annual Legumes: Canada, Marrowfat, Scotch, and Other Ripe Field Peas:

Grown With Other Crops: Acres

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

#### Variable Variable Description PEA\_XK\_A Dry field and seed peas, grown with other crops, acres (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 314 0.00 646.00 27.44 82.81

#### PEA\_XH\_B

Peas (dry), bushels

Start: 394 End: 400 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops, 1929: Annual Legumes: Canada, Marrowfat, Scotch, and Other Ripe Field Peas: Bushels

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table VII

Label	Frequency	%
Sum with missing value(s)	-	-
Result of merge	-	-
Sum of missing values	-	-
Recorded under another unit	-	-
Included under another entry	-	-
Special problems	-	-
Illegible in published volumes	-	-
Combined with 'all other'	-	-
Not published for this unit	-	-
Withheld for privacy	-	-
Less than half of the unit reported	-	-
Not available	-	-
Not applicable	-	-
	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available  -

Valid	Min	Max	Mean	Stdev
1010	0.00	207991.00	758.89	7974.22

#### PEA\_XH\_A

Peas (dry), acres

Start: 401 End: 404 Width: 4

Sum of the Variables: (PEA\_XJ\_A, PEA\_XK\_A)

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

## **Variable Description**

# PEA\_XH\_A

# Peas (dry), acres (cont.)

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

Valid	Min	Max	Mean	Stdev
186	0.00	379.00	10.75	39.36

# BEA\_XJ\_A

Beans (dry) alone, acres

Start: 405 End: 410 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops, 1929: Annual Legumes: Navy, Pinto, Kidney, Lima, and Other Ripe Field Beans:

Grown Alone: Acres

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

# Variable Variable Description BEA\_XJ\_A Beans (dry) alone, acres (cont.) Value Label -2 (M) Not available -1 (M) Not applicable

Valid	Min	Max	Mean	Stdev
1010	0.00	74713.00	642.41	4436.44

%

# BEA\_XK\_A

Beans (dry) mixed, acres

Start: 411 End: 415 Width: 5

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops, 1929: Annual Legumes: Navy, Pinto, Kidney, Lima, and Other Ripe Field Beans: Grown With Other Crops: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table VII

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

Valid	Min	Max	Mean	Stdev
1010	0.00	1978.00	17.52	97.13

#### BEA\_XH\_B

Beans (dry), bushels

Start: 416 End: 422 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops, 1929: Annual Legumes: Navy, Pinto, Kidney, Lima, and Other Ripe Field Beans:

**Bushels** 

## **Variable Description**

# BEA\_XH\_B

# Beans (dry), bushels (cont.)

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	733486.00	5234.63	36358.00	

# SRG\_AS\_A

Sorghum for all purposes except sirup, acres

Start: 423 End: 429 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Sum of the Variables (SRG\_GH\_A, SRG\_UH\_A)

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

#### Variable Variable Description SRG\_AS\_A Sorghum for all purposes except sirup, acres (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Mean Max Stdev 1009 0.00 140205.00 7566.12 16398.86

#### SRG\_GH\_A

SH\_A Sorghum for grain, acres

Start: 430 End: 436 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops, 1929: Other Field Crops: Sorghums Harvested for Grain: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table VII

Label	Frequency	%
Sum with missing value(s)	-	-
Result of merge	-	-
Sum of missing values	-	-
Recorded under another unit	-	-
Included under another entry	-	-
Special problems	-	-
Illegible in published volumes	-	-
Combined with 'all other'	-	-
Not published for this unit	-	-
Withheld for privacy	-	-
Less than half of the unit reported	-	-
Not available	-	-
Not applicable	-	-
	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available  -

Valid	Min	Max	Mean	Stdev
1009	0.00	107992.00	3369.41	9616.08

#### SRG\_GH\_B

Sorghum for grain, bushels

Start: 437 End: 444 Width: 8

Type: numeric (ISO)
Interval: discrete

Missing: -15 thru -1

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table VII

Crops, 1929: Other Field Crops: Sorghums Harvested for Grain: Bushels

## **Variable Description**

## SRG\_GH\_B

# Sorghum for grain, bushels (cont.)

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

Valid	Min	Max	Mean	Stdev
1009	0.00	2281615.00	46111.88	155521.74

# SRG\_UH\_A

Sorghum for silage, fodder, hogged or grazed, acres

Start: 445 End: 450 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops, 1929: Other Field Crops: Sorghums Cut for Silage, Hay, or Fodder: Acres Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table VII

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

#### Variable Variable Description SRG\_UH\_A Sorghum for silage, fodder, hogged or grazed, acres (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Mean Max Stdev 1009 0.00 97841.00 4196.71 8517.27

#### SRG\_UH\_T

Sorghum for silage, fodder, hogged or grazed, tons

Start: 451 End: 456 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Crops, 1929: Other Field Crops: Sorghums Cut for Silage, Hay, or Fodder: Tons
Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table VII

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

Valid	Min	Max	Mean	Stdev
1009	0.00	71834.00	5970.29	10818.64

FRM\_XX\_Q

Farms, number

Start: 457 End: 461 Width: 5

Type: numeric (ISO)

Interval: discrete Missing: -15 thru -1 Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table I

Farms and Farm Operators: Farms: Number

# **Variable Description**

## FRM\_XX\_Q

# Farms, number (cont.)

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

Valid	Min	Max	Mean	Stdev
1010	0.00	6907.00	1694.10	1198.31

# FRM\_XW\_Q

Farms of whites, number

Start: 462 End: 466 Width: 5

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farms and Farm Operators: Farm Operators, by Color: White: Number

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

#### Variable Variable Description FRM\_XW\_Q Farms of whites, number (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1010 0.00 6701.00 1575.64 1025.26

#### FRM\_XN\_Q

#### Farms of nonwhites, number

Start: 467 End: 471 Width: 5

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farms and Farm Operators: Farm Operators, by Color: Colored: Number

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table I

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14 (M)	Result of merge	-	-
-13 (M)	Sum of missing values	-	-
-11 (M)	Recorded under another unit	-	-
-10 (M)	Included under another entry	-	-
-9 (M)	Special problems	-	-
-8 (M)	Illegible in published volumes	-	-
-7 (M)	Combined with 'all other'	-	-
-5 (M)	Not published for this unit	-	-
-4 (M)	Withheld for privacy	-	-
-3 (M)	Less than half of the unit reported	-	-
-2 (M)	Not available	-	-
-1 (M)	Not applicable	-	-
17-P-1	A4: A4: A4:	0015	

Valid	Min	Max	Mean	Stdev
1010	0.00	4990.00	118.45	377.74

## ARE\_XX\_A

#### Land area, acres

Start: 472 End: 478 Width: 7

Farm Acreage and Land Area: Approximate Land Area: Acres

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

# **Variable Description**

# ARE\_XX\_A

# Land area, acres (cont.)

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

Valid	Min	Max	Mean	Stdev	
1012	37085.00	6716800.00	788029.09	721721.86	

# FML\_XX\_A

Land in farms, acres

Start: 479 End: 486 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farm Acreage and Land Area: All Land in Farms: Acres

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

# Variable Variable Description

#### FML\_XX\_A

#### Land in farms, acres (cont.)

Value	Label	l ahel			%
-2 (M)	Not available			Frequency	
-1 (M)	Not applicable	Not applicable			-
Valid	Min	Max	Mean	Stdev	
1010	0.00	3580524.00	512995.47	363692.55	

## FML\_XW\_A

#### Land of whites, acres

Start: 487 End: 494 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farm Acreage and Land Area: All Land in Farms: Of White Operators: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table I

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

Valid	Min	Max	Mean	Stdev
1010	0.00	3580459.00	504737.77	365554.97

#### FML\_XN\_A

#### Land of nonwhites, acres

Start: 495 End: 501 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farm Acreage and Land Area: All Land in Farms: Of Colored Operators: Acres

# **Variable Description**

## FML\_XN\_A

# Land of nonwhites, acres (cont.)

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	220764.00	8257.71	21992.72	

# SIZ\_AX\_A

Average farm size, acres

Start: 502 End: 509 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farm Acreage and Land Area: Average Size of Farm: Acres

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

# Variable Variable Description

#### SIZ\_AX\_A Average farm size, acres (cont.)

Value	Label			Frequency	%
-2 (M)	Not available			-	-
-1 (M)	Not applicable			-	-
Valid	Min	Max	Mean	Stdev	

Valid	Min	Max	Mean	Stdev
1010	0.00	6154770.00	78005.21	285892.13

#### CRH\_XX\_A

Cropland harvested, acres

Start: 510 End: 516 Width: 7

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

Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table I

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

Valid	Min	Max	Mean	Stdev
1010	0.00	747922.00	187940.98	132803.07

## CRP\_XX\_A

Cropland, acres

Start: 517 End: 523 Width: 7

Type: numeric (ISO) Interval: discrete

Missing: -15 thru -1

Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Crop Land Harvested: Acres

# **Variable Description**

# CRP\_XX\_A

# Cropland, acres (cont.)

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

Valid	Min	Max	Mean	Stdev
1010	0.00	926045.00	208591.45	146941.25

# FAL\_XX\_A

Crop failure, acres

Start: 524 End: 530 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Crop

Failure: Acres

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

#### Variable Variable Description FAL\_XX\_A Crop failure, acres (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1010 0.00 138955.00 7519.51 11375.68

#### CRP\_GX\_A

Start: 531 End: 537

Width: 7

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

#### Cropland, idle or fallow, acres

Farm Acreage and Land Area: Farm Land, According to Use: Crop Land, Total: Idle or Fallow Land: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table I

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

Valid	Min	Max	Mean	Stdev
1010	0.00	201118.00	13130.96	20978.68

#### CRP\_EX\_A

#### Cropland not harvested or pastured, acres

Start: 538 End: 544 Width: 7

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Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Sum of the Variables (FAL\_XX\_A, CRP\_GX\_A)

## **Variable Description**

# CRP\_EX\_A

# Cropland not harvested or pastured, acres (cont.)

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

Valid	Min	Max	Mean	Stdev
1010	0.00	305591.00	20650.47	28263.66

# CRP\_WX\_A

Total cropland excluding pasture, acres

Start: 545 End: 551 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Sum of the Variables (CRH\_XX\_A, FAL\_XX\_A, CRP\_GX\_A)

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

#### Variable Variable Description CRP\_WX\_A Total cropland excluding pasture, acres (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Mean Max Stdev 1010 0.00 926045.00 208591.45 146941.25

#### PST\_XX\_A

Pastureland, acres

Start: 552 End: 559 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farm Acreage and Land Area: Farm Land According to Use: Pasture Land, Total: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table I

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

Valid	Min	Max	Mean	Stdev
1010	0.00	3562646.00	283015.00	346266.69

## CRP\_QX\_A

Cropland, pasture or grazing, acres

Start: 560 End: 566 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farm Acreage and Land Area: Farm Land, According to Use: Pasture Land, Total: Plowable Pasture: Acres

## **Variable Description**

# CRP\_QX\_A

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

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

Valid	Min	Max	Mean	Stdev
1010	0.00	605589.00	55665.86	66054.51

# WOD\_XX\_A

Woodland, acres

Start: 567 End: 572 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Sum of the Variables (WOD\_QX\_A, WOD\_WX\_A)

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

#### Variable Variable Description WOD\_XX\_A Woodland, acres (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1010 0.00 383942.00 35143.95 51295.62

#### WOD\_QX\_A

Woodland pastured, acres

Start: 573 End: 579 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farm Acreage and Land Area: Farm Land, According to Use: Pasture Land, Total: Woodland Pasture: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table I

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

Valid	Min	Max	Mean	Stdev
1009	0.00	380929.00	31001.46	48439.99

#### WOD\_WX\_A

Woodland not pastured, acres

Start: 580 End: 585 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farm Acreage and Land Area: Farm Land, According to Use: Woodland not Pastured: Acres

# **Variable Description**

# WOD\_WX\_A

# Woodland not pastured, acres (cont.)

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	74399.00	4173.19	7708.66	

# OTH\_JX\_A

Land in house lots, ponds, roads, etc., acres

Start: 586 End: 592 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farm Acreage and Land Area: Farm Land, According to Use: All Other Land in Farms: Acres

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

# Variable Variable Description

Land in house lots, ponds, roads, etc., acres (cont.)

Value	Label	Label			%
-2 (M)	Not available			-	-
-1 (M)	Not applicable	Not applicable			-
Valid	Min	Max	Mean	Stdev	
1010	0.00	190016 00	1701E 00	10042 44	

### 0.00 17215.83 18043.44 1010 180916.00

# FRM\_OF\_Q

OTH\_JX\_A

Farms of owners, number

Start: 593 End: 597 Width: 5

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

Farms and Farm Acreage, by Tenure: Farm Operators, by Tenure: Full Owners: Number

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table I

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

Valid	Min	Max	Mean	Stdev
1010	0.00	4427.00	605.09	454.43

# FRM\_OP\_Q

Farms of part owners, number

Start: 598 End: 602 Width: 5

Type: numeric (ISO) Interval: discrete

Missing: -15 thru -1

Farms and Farm Acreage, by Tenure: Farm Operators, by Tenure: Part Owners: Number

# **Variable Description**

# FRM\_OP\_Q

# Farms of part owners, number (cont.)

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	1120.00	260.99	171.08	

# FRM\_MX\_Q

Farms of managers, number

Start: 603 End: 606 Width: 4

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farms and Farm Acreage, by Tenure: Farm Operators, by Tenure: Managers: Number

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

### Variable Variable Description FRM\_MX\_Q Farms of managers, number (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1010 0.00 228.00 11.92 12.17

# FRM\_TX\_Q

Farms of tenants, number

Start: 607 End: 611 Width: 5

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farms and Farm Acreage, by Tenure: Farm Operators, by Tenure: Tenants: Number Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table I

Label	Frequency	%
Sum with missing value(s)	-	-
Result of merge	-	-
Sum of missing values	-	-
Recorded under another unit	-	-
Included under another entry	-	-
Special problems	-	-
Illegible in published volumes	-	-
Combined with 'all other'	-	-
Not published for this unit	-	-
Withheld for privacy	-	-
Less than half of the unit reported	-	-
Not available	-	-
Not applicable	-	-
	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available  -

Valid	Min	Max	Mean	Stdev
1010	0.00	5172.00	816.09	804.01

# FRM\_TC\_Q

Farms rented for fixed money, number

Start: 612 End: 616 Width: 5

Type: numeric (ISO)
Interval: discrete

Missing: -15 thru -1

Farms and Farm Acreage, by Tenure: Farm Operators, by Tenure: Tenants: Cash Tenants: Number

# **Variable Description**

# FRM\_TC\_Q

# Farms rented for fixed money, number (cont.)

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

Valid	Min	Max	Mean	Stdev
1010	0.00	1442.00	145.59	175.91

# FRM\_TO\_Q

D\_Q Farms of other tenants, number

Start: 617 End: 621 Width: 5

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farms and Farm Acreage, by Tenure: Farm Operators, by Tenure: Tenants: Other

Tenants: Number

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

# Variable Variable Description

# FRM\_TO\_Q

# Farms of other tenants, number (cont.)

Value	Label		Frequency	%	
-2 (M)	Not available		-	-	
-1 (M)	Not applicable	Not applicable			-
Valid	Min	Max	Mean	Stdev	
1010	0.00	5102.00	670.51	770.58	

# FML\_OF\_A

## Land of owners, acres

Start: 622 End: 629 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farms and Farm Acreage, by Tenure: All Land in Farms, by Tenure: Full Owners: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table I

Label	Frequency	%
Sum with missing value(s)	-	-
Result of merge	-	-
Sum of missing values	-	-
Recorded under another unit	-	-
Included under another entry	-	-
Special problems	-	-
Illegible in published volumes	-	-
Combined with 'all other'	-	-
Not published for this unit	-	-
Withheld for privacy	-	-
Less than half of the unit reported	-	-
Not available	-	-
Not applicable	-	-
	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available  -

Valid	Min	Max	Mean	Stdev
1010	0.00	1244910.00	139064.75	100796.95

# FML\_OP\_A

# Land of part owners, acres

Start: 630 End: 637 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farms and Farm Acreage, by Tenure: All Land in Farms, by Tenure: Part Owners: Acres

# **Variable Description**

# FML\_OP\_A

# Land of part owners, acres (cont.)

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	1841865.00	170155.89	211371.13	

# FML\_MX\_A

Start: 638 End: 645 Width: 8

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

# Land of managers, acres

Farms and Farm Acreage, by Tenure: All Land in Farms, by Tenure: Managers: Acres

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

# Variable Variable Description FML\_MX\_A Land of managers, acres (cont.)

Edita of Managoro, across (corra)							
Value	Label	Frequency	%				
-2 (M)	Not available	-	-				
-1 (M)	Not applicable			-	-		
Valid	Min	Max	Mean	Stdev			

Valid	Min	Max	Mean	Stdev
1010	0.00	2226411.00	38053.34	116160.54

# FML\_TX\_A

Land of tenants, acres

Start: 646 End: 652 Width: 7

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

Farms and Farm Acreage, by Tenure: All Land in Farms, by Tenure: Tenants: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table I

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

Valid	Min	Max	Mean	Stdev
1010	0.00	799632.00	165721.49	96732.13

# FML\_TC\_A

Land of cash tenants, acres

Start: 653 End: 659 Width: 7

Farms and Farm Acreage, by Tenure: All Land in Farms, by Tenure: Tenants: Cash Tenants: Acres

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

# **Variable Description**

# FML\_TC\_A

# Land of cash tenants, acres (cont.)

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	725878.00	40395.60	53678.71	

# FML\_TO\_A

Land of other tenants, acres

Start: 660 End: 666 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farms and Farm Acreage, by Tenure: All Land in Farms, by Tenure: Tenants: Other

Tenants: Acres

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

# Variable Variable Description EML\_TO\_A Land of other tenants, acres (cont.) Value Label Frequency -2 (M) Not available -1 (M) Not applicable -1

Min

0.00

# CRH\_OF\_A

Cropland of owners, acres

Valid

1010

Start: 667 End: 673 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farms and Farm Acreage, by Tenure: Crop Land Harvested, by Tenure: Full Owners: Acres

Mean

125325.89

Stdev

87658.73

%

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table I

Max

627258.00

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

Valid	Min	Max	Mean	Stdev
1010	0.00	277197.00	49605.72	34780.31

# CRH\_OP\_A

Cropland of part owners, acres

Start: 674 End: 680 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farms and Farm Acreage, by Tenure: Crop Land Harvested, by Tenure: Part Owners: Acres

# **Variable Description**

# CRH\_OP\_A

# Cropland of part owners, acres (cont.)

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	413813.00	52255.90	55412.77	

# CRH\_MX\_A

Cropland of managers, acres

Start: 681 End: 686 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farms and Farm Acreage, by Tenure: Crop Land Harvested, by Tenure: Managers: Acres

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

# Variable Variable Description

# CRH\_MX\_A

# Cropland of managers, acres (cont.)

Value	Label	Label			%
-2 (M)	Not available	Not available			-
-1 (M)	Not applicable			-	-
Valid	Min	Max	Mean	Stdev	

Valid	Min	Max	Mean	Stdev
1010	0.00	42688.00	2362.72	3362.99

# CRH\_TX\_A

# Cropland of all tenants, acres

Start: 687 End: 693 Width: 7

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

Farms and Farm Acreage, by Tenure: Crop Land Harvested, by Tenure: Tenants: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table I

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

Valid	Min	Max	Mean	Stdev
1010	0.00	345870.00	83716.65	64875.01

# CRH\_TC\_A

# Cropland of cash tenants, acres

Start: 694 End: 700 Width: 7

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

Farms and Farm Acreage, by Tenure: Crop Land Harvested, by Tenure: Tenants: Cash

Tenants: Acres

# Variable Description

# CRH\_TC\_A

# Cropland of cash tenants, acres (cont.)

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

Valid	Min	Max	Mean	Stdev
1010	0.00	187679.00	12541.29	19232.24

# CRH\_TO\_A

Start: 701 End: 707 Width: 7

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

# Cropland of other tenants, acres

Farms and Farm Acreage, by Tenure: Crop Land Harvested, by Tenure: Tenants: Other

Tenants: Acres

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

### Variable Variable Description CRH\_TO\_A Cropland of other tenants, acres (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Mean Max Stdev 1010 0.00 334583.00 71175.36 60002.87

# FRM\_IX\_Q

# Irrigated farms, number

Start: 708 End: 712 Width: 5

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farms and Farm Operators: Irrigated Farms: Number

NOTE: irrigation

Fifteenth Census of the United States, 1930 - Irrigation of Agricultural Lands., County Table

Value	Lat	pel			Frequency	%
-15 (M)	Sur	Sum with missing value(s)			-	-
-14 (M)	Res	sult of merge			-	-
-13 (M)	Sur	m of missing va	lues		-	-
-11 (M)	Re	corded under a	nother unit		-	-
-10 (M)	Inc	luded under an	other entry		-	-
-9 (M)	Spe	Special problems			-	-
-8 (M)	Ille	Illegible in published volumes			-	-
-7 (M)	Coi	mbined with 'al	other'		-	-
-5 (M)	Not	t published for	his unit		-	-
-4 (M)	Wit	hheld for priva	у		-	-
-3 (M)	Les	Less than half of the unit reported			-	-
-2 (M)	Not	Not available			-	-
-1 (M)	Not	Not applicable			-	-
Valid		Min	Max	Mean	Stdev	

336.50

503.28

# FML\_IX\_A Irrigated land, acres

240

Start: 713 End: 719 Width: 7

Type: numeric (ISO)
Interval: discrete

Farm Area and Total Land Area: Land in Irrigated Farms: Acres

3612.00

NOTE: irrigation

2.00

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

# **Variable Description**

# FML\_IX\_A

# Irrigated land, acres (cont.)

# Missing: -15 thru -1

Table

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

Valid	Min	Max	Mean	Stdev
240	145.00	443915.00	34184.19	51053.68

# FRM\_SA\_Q

# Farms under 3 acres, number

Start: 720 End: 723 Width: 4

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farms and Farm Acreage, by Size: Farms, by Size: Under 3 Acres: Number

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

# Variable Variable Description FRM\_SA\_Q Farms under 3 acres, number (cont.)

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

Valid	Min	Max	Mean	Stdev
1010	0.00	533.00	9.42	26.15

# FRM\_SB\_Q

Farms of 3-9 acres, number

Start: 724 End: 727 Width: 4

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farms and Farm Acreage, by Size: Farms, by Size: 3 to 9 Acres: Number

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table II

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14 (M)	Result of merge	-	-
-13 (M)	Sum of missing values	-	-
-11 (M)	Recorded under another unit	-	-
-10 (M)	Included under another entry	-	-
-9 (M)	Special problems	-	-
-8 (M)	Illegible in published volumes	-	-
-7 (M)	Combined with 'all other'	-	-
-5 (M)	Not published for this unit	-	-
-4 (M)	Withheld for privacy	-	-
-3 (M)	Less than half of the unit reported	-	-
-2 (M)	Not available	-	-
-1 (M)	Not applicable	-	-
17 17 1		0.1	

Valid	Min	Max	Mean	Stdev
1010	0.00	765.00	47.11	72.48

# FRM\_SC\_Q

Farms of 10-19 acres, number

Start: 728 End: 731 Width: 4

Type: numeric (ISO)

Interval: discrete

Farms and Farm Acreage, by Size: Farms, by Size: 10 to 19 Acres: Number

# **Variable Description**

# FRM\_SC\_Q

# Farms of 10-19 acres, number (cont.)

Missing: -15 thru -1

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

Valid	Min	Max	Mean	Stdev
1010	0.00	839.00	62.05	106.23

# FRM\_SD\_Q

# Farms of 20-49 acres, number

Start: 732 End: 736 Width: 5

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farms and Farm Acreage, by Size: Farms, by Size: 20 to 49 Acres: Number

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

# Variable Description

# FRM\_SD\_Q

# Farms of 20-49 acres, number (cont.)

	<i>'</i>	,			
Value	Label	Label			%
-2 (M)	Not available			-	-
-1 (M)	Not applicable			-	-
Valid	Min	Max	Mean	Stdev	
1010	0.00	3473.00	205.53	402.38	

# FRM\_SE\_Q

# Farms of 50-99 acres, number

Start: 737 End: 741 Width: 5

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farms and Farm Acreage, by Size: Farms, by Size: 50 to 99 Acres: Number

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table II

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

Valid	Min	Max	Mean	Stdev
1010	0.00	2297.00	279.85	396.01

# FRM\_SF\_Q

# Farms of 100-174 acres, number

Start: 742 End: 746 Width: 5

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farms and Farm Acreage, by Size: Farms, by Size: 100 to 174 Acres: Number

# **Variable Description**

# FRM\_SF\_Q

# Farms of 100-174 acres, number (cont.)

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

Valid	Min	Max	Mean	Stdev
1010	0.00	2714.00	452.49	400.39

# FRM\_SG\_Q

Farms of 175-259 acres, number

Start: 747 End: 751 Width: 5

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farms and Farm Acreage, by Size: Farms, by Size: 175 to 259 Acres: Number

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

# Variable Variable Description

# FRM\_SG\_Q

# Farms of 175-259 acres, number (cont.)

	•	, ,			
Value	Label	Label			%
-2 (M)	Not available			-	-
-1 (M)	Not applicable	Not applicable			-
Valid	Min	Max	Mean	Stdev	
1010	0.00	1444.00	202.42	102.07	

### 0.00 203.43 183.07 1010 1444.00

# FRM\_SH\_Q

# Farms of 260-499 acres, number

Start: 752 End: 756 Width: 5

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

Farms and Farm Acreage, by Size: Farms, by Size: 260 to 499 Acres: Number

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table II

Label	Frequency	%
Sum with missing value(s)	-	-
Result of merge	-	-
Sum of missing values	-	-
Recorded under another unit	-	-
Included under another entry	-	-
Special problems	-	-
Illegible in published volumes	-	-
Combined with 'all other'	-	-
Not published for this unit	-	-
Withheld for privacy	-	-
Less than half of the unit reported	-	-
Not available	-	-
Not applicable	-	-
	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available  -

Valid	Min	Max	Mean	Stdev
1010	0.00	1368.00	263.76	218.97

# FRM\_SI\_Q

# Farms of 500-999 acres, number

**Start: 757** End: 760 Width: 4

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

Farms and Farm Acreage, by Size: Farms, by Size: 500 to 999 Acres: Number

# **Variable Description**

# FRM\_SI\_Q

# Farms of 500-999 acres, number (cont.)

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	768.00	112.35	134.03	

# FRM\_SJ\_Q

Start: 761
End: 764
Farms and Far

Width: 4 Type: numeric (ISO) Interval: discrete Missing: -15 thru -1

# Farms of 1000-4999 acres, number

Farms and Farm Acreage, by Size: Farms, by Size: 1000 to 4999 Acres: Number

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

### Variable Variable Description FRM\_SJ\_Q Farms of 1000-4999 acres, number (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1010 0.00 596.00 51.06 73.05

# FRM\_SK\_Q

Farms of 5000 acres or more, number

Start: 765 End: 768 Width: 4

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

Farms and Farm Acreage, by Size: Farms, by Size: 5000 Acres and Over: Number

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table II

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

Valid	Min	Max	Mean	Stdev
1010	0.00	147.00	7.05	14.70

# DRA\_EX\_Q

Farms reporting drainage, number

Farms Reporting Drainage: Number

Start: 769 End: 773 Width: 5

Type: numeric (ISO)

Interval: discrete Missing: -15 thru -1 Fifteenth Census of the United States, 1930 - Drainage of Agricultural Lands., County

Table I

# Variable Description

# DRA\_EX\_Q

# Farms reporting drainage, number (cont.)

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

Valid	Min	Max	Mean	Stdev
485	3.00	2669.00	271.57	420.72

# DRA\_ED\_A

Farm land provided with drainage, acres

Start: 774 End: 780 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farm Land Provided With Drainage: Acres

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

# Variable Variable Description DRA\_ED\_A

# Farm land provided with drainage, acres (cont.)

Valid	Min	Max	Mean	Stdev	
-1 (M)	Not applicable			-	-
-2 (M)	Not available			-	-
Value	Label			Frequency	%

Valid	Min	Max	Mean	Stdev
485	88.00	438541.00	23962.86	48099.44

# DRA\_EX\_A

Land operating drainage enterprises, acres

Start: 781 End: 787 Width: 7

Type: numeric (ISO)

Interval: discrete Missing: -15 thru -1 Land Area: Land in Enterprises: Acres

Fifteenth Census of the United States, 1930 - Drainage of Agricultural Lands., County

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

Valid	Min	Max	Mean	Stdev
294	233.00	899518.00	81216.75	129641.12

# DRA\_GX\_A

Land undrained and unfit for any crop, acres

**Start: 788** End: 794 Width: 7

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

Condition and Use of Land: Land Unfit to Raise Any Crop: Acres

# **Variable Description**

# DRA\_GX\_A

# Land undrained and unfit for any crop, acres (cont.)

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

Valid	Min	Max	Mean	Stdev	
230	0.00	501828.00	10459.50	48339.58	

# DRA\_GU\_A

Land unfit to raise any crop prior to drainage, acres

Start: 795 End: 801 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Condition and Use of Land: Land Unfit to Raise Any Crop Prior to Drainage: Acres

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

### Variable Variable Description DRA\_GU\_A Land unfit to raise any crop prior to drainage, acres (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 282 0.00 676335.00 33189.63 83859.90

# DRA\_FX\_A

Land fit to raise a normal crop, acres

Start: 802 End: 808 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Condition and Use of Land: Land Fit to Raise a Normal Crop: Acres

Fifteenth Census of the United States, 1930 - Drainage of Agricultural Lands., County Table II

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

Valid	Min	Max	Mean	Stdev
293	233.00	643025.00	63387.25	87779.70

# DRA\_FU\_A

Land fit to raise a normal crop prior to drainage, acres

Start: 809 End: 815 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Condition and Use of Land: Land Fit to Raise a Normal Crop Prior to Drainage: Acres

# **Variable Description**

# DRA\_FU\_A

# Land fit to raise a normal crop prior to drainage, acres (cont.)

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

Valid	Min	Max	Mean	Stdev
270	0.00	329961.00	32326.14	50446.45

# DRA\_HX\_A

Land fit to raise a partial crop, acres

Start: 816 End: 822 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Condition and Use of Land: Land Fit to Raise a Partial Crop: Acres

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

# Variable Variable Description DRA\_HX\_A Land fit to raise a partial crop, acres (cont.) Value Label -2 (M) Not available -1 (M) Not applicable

Min

0.00

Valid

236

# DRA\_HU\_A

Start: 823 End: 829 Width: 7

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

# Land fit to raise a partial crop prior to drainage, acres

Condition and Use of Land: Land Fit to Raise a Partial Crop Prior to Drainage: Acres

Mean

12286.33

Stdev

37481.38

Max

305425.00

%

Fifteenth Census of the United States, 1930 - Drainage of Agricultural Lands., County Table II

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

Valid	Min	Max	Mean	Stdev
273	0.00	316613.00	21209.49	40514.14

# DRA\_VV\_A

# Woodland cleared and cultivated since drainage, acres

Start: 830 End: 836 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Condition and Use of Land: Woodland Cleared and Cultivated Since Drainage: Acres

Fifteenth Census of the United States, 1930 - Drainage of Agricultural Lands., County Table II

abio ii

# **Variable Description**

# DRA\_VV\_A

# Woodland cleared and cultivated since drainage, acres (cont.)

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

Valid	Min	Max	Mean	Stdev
189	0.00	304000.00	7210.24	27502.49

# DRA\_KE\_A

Start: 837 End: 842

Width: 6 Type: numeric (ISO)

Interval: discrete Missing: -15 thru -1

# Land served by pumps, acres

Drainage Works, 1930: Pumping Plants: Land Served by Pumps: Acres

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

# Variable Variable Description

# DRA\_KE\_A

# Land served by pumps, acres (cont.)

Value	Label	Label			%
-2 (M)	Not available	Not available			-
-1 (M)	Not applicable	Not applicable			-
Valid Min Max Mean			Stdev		
153	0.00	38250.00	699.31	4245.03	

# DRA\_WI\_A

# Land drained by ditches only, acres

Start: 843 End: 849 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Drainage Works, 1930: Land Drained by Ditches Only: Acres

Fifteenth Census of the United States, 1930 - Drainage of Agricultural Lands., County Table II

Label	Frequency	%
Sum with missing value(s)	-	-
Result of merge	-	-
Sum of missing values	-	-
Recorded under another unit	-	-
Included under another entry	-	-
Special problems	-	-
Illegible in published volumes	-	-
Combined with 'all other'	-	-
Not published for this unit	-	-
Withheld for privacy	-	-
Less than half of the unit reported	-	-
Not available	-	-
Not applicable	-	-
	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available  -

Valid	Min	Max	Mean	Stdev
264	0.00	899518.00	57572.22	125298.19

# DRA\_WK\_A

# Land drained by tile only, acres

Start: 850 End: 856 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Drainage Works, 1930: Land Drained by Tile Only: Acres

# **Variable Description**

# DRA\_WK\_A

# Land drained by tile only, acres (cont.)

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

Valid	Min	Max	Mean	Stdev	
177	0.00	162219.00	17872.31	36244.40	

# DRA\_WM\_A

Land drained by ditches and tile, acres

Start: 857 End: 863 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Drainage Works, 1930: Land Drained by Ditches and Tile: Acres

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

### Variable Variable Description DRA\_WM\_A Land drained by ditches and tile, acres (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 195 0.00 324312.00 23058.31 45211.40

# DRA\_WJ\_A

Land drained by ditches and levees, acres

Start: 864 End: 870 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Drainage Works, 1930: Land Having Ditches and Levees: Acres

Fifteenth Census of the United States, 1930 - Drainage of Agricultural Lands., County Table II

Label	Frequency	%
Sum with missing value(s)	-	-
Result of merge	-	-
Sum of missing values	-	-
Recorded under another unit	-	-
Included under another entry	-	-
Special problems	-	-
Illegible in published volumes	-	-
Combined with 'all other'	-	-
Not published for this unit	-	-
Withheld for privacy	-	-
Less than half of the unit reported	-	-
Not available	-	-
Not applicable	-	-
	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available  -

Valid	Min	Max	Mean	Stdev
178	0.00	210700.00	4247.88	19304.66

# DRA\_WS\_A

Land drained by open ditches, tile and levees, acres

Start: 871 End: 876 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Drainage Works, 1930: Land Having Ditches, Tile Drains, and Levees: Acres

# **Variable Description**

# DRA\_WS\_A

# Land drained by open ditches, tile and levees, acres (cont.)

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

Valid	Min	Max	Mean	Stdev
153	0.00	19000.00	329.56	2232.70

# DRA\_LE\_A

Start: 877 End: 882 Width: 6

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

# Land drained by pumps and other drainage works, acres

Drainage Works, 1930: Land Drained by Pumps and Other Drainage Works: Acres

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

### Variable Variable Description DRA LE A Land drained by pumps and other drainage works, acres (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 153 0.00 67000.00 1372.32 7186.41

# FRT\_BX\_V

Value of fertilizer, dollars

Start: 883 End: 889 Width: 7

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

Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Dollars

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table III

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

Valid	Min	Max	Mean	Stdev
1010	0.00	442178.00	8558.40	31870.91

# FRT\_RX\_Q

# Farms reporting fertilizer expenditure, number

Start: 890 End: 894 Width: 5

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

Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer, Manure, Marl, Lime, and Ground Limestone): Farms Reporting

# **Variable Description**

# FRT\_RX\_Q

# Farms reporting fertilizer expenditure, number (cont.)

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

Valid	Min	Max	Mean	Stdev
1009	0.00	5115.00	114.97	415.83

# FRT\_BX\_T

Start: 895 End: 900 Width: 6

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

# Commercial fertilizer, tons

Farm Expenditures, 1929: Expenditures For: Fertilizer (Including Commercial Fertilizer,

Manure, Marl, Lime, and Ground Limestone): Commercial Fertilizer (Quantity

Purchased): Tons

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

# Variable Variable Description FRT\_BX\_T Commercial fertilizer, tons (cont.)

Value	Label	Frequency
0 (1.4)	Land that half of the cast of all	

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

%

Valid	Min	Max	Mean	Stdev
1010	0.00	12523.00	211.81	868.88

# TRA\_XX\_Q

Tractors, number

Start: 901 End: 905 Width: 5

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Farm Machinery, Facilities, and Roads, 1930: Farm Machinery: Tractors: Number

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table III

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

Valid	Min	Max	Mean	Stdev
1009	0.00	1935.00	391.92	346.38

# IMP\_XX\_V

# Value of implements and machinery, dollars

Start: 906 End: 913 Width: 8

Value of Implements and Machinery: Dollars

Type: numeric (ISO) Interval: discrete

# **Variable Description**

# IMP\_XX\_V

# Value of implements and machinery, dollars (cont.)

Missing: -15 thru -1

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	6446662.00	1401041.87	1048168.29	

# PRP\_OF\_V

Value of farm land and buildings of owners, dollars

Start: 914 End: 922 Width: 9

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Values, by Tenure of Farm Operator: Land and Buildings: Full Owners: Dollars

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

#### Variable Variable Description PRP OF V Value of farm land and buildings of owners, dollars (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1010 0.00 30024145.00 6452859.20 5411416.24

#### PRP\_OP\_V

Width: 9

Start: 923
End: 931 Values, by Tenure of F

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

# Value of farm land and buildings of part owners, dollars

Values, by Tenure of Farm Operator: Land and Buildings: Part Owners: Dollars
Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table III

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	21818311.00	4444951.78	3358296.42	

#### PRP\_MX\_V

Value of farm land and buildings of managers, dollars

Start: 932 End: 940 Width: 9

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Values, by Tenure of Farm Operator: Land and Buildings: Managers: Dollars

# **Variable Description**

# PRP\_MX\_V

# Value of farm land and buildings of managers, dollars (cont.)

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

Valid	Min	Max	Mean	Stdev
1010	0.00	12919990.00	534528.32	882494.59

# PRP\_TX\_V

Start: 941 End: 949 Width: 9

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

#### Value of farm land and buildings of tenants, dollars

Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Dollars

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

#### Variable Variable Description PRP TX V Value of farm land and buildings of tenants, dollars (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1010 0.00 45482467.00 8145959.61 7802298.92

#### PRP\_TC\_V

Value of farm land and buildings of cash tenants, dollars

Start: 950 End: 958 Width: 9

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Cash Tenants: Dollars

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table III

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

Valid	Min	Max	Mean	Stdev
1010	0.00	36118887.00	1855693.59	3425680.09

## PRP\_TO\_V

Value of farm land and buildings of other tenants, dollars

Start: 959 End: 967 Width: 9

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Values, by Tenure of Farm Operator: Land and Buildings: Tenants: Other Tenants: Dollars

# Variable Variable Description

# PRP\_TO\_V

# Value of farm land and buildings of other tenants, dollars (cont.)

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	39550512.00	6290266.02	5987735.41	

# IMP\_OF\_V

Value of implements and machinery of owners, dollars

Start: 968 End: 975 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Values, by Tenure of Farm Operator: Implements and Machinery: Full Owners: Dollars Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table III

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

#### Variable Variable Description IMP OF V Value of implements and machinery of owners, dollars (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1010 0.00 3088034.00 478727.94 397701.99

#### IMP\_OP\_V

Value of implements and machinery of part owners, dollars

Start: 976 End: 983 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Values, by Tenure of Farm Operator: Implements and Machinery: Part Owners: Dollars Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table III

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

Valid	Min	Max	Mean	Stdev
1010	0.00	2219117.00	368572.97	341922.28

#### IMP\_MX\_V

Value of implements and machinery of managers, dollars

Start: 984 End: 990 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Values, by Tenure of Farm Operator: Implements and Machinery: Managers: Dollars

# Variable Variable Description

# IMP\_MX\_V

# Value of implements and machinery of managers, dollars (cont.)

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	270425.00	18151.70	23761.52	

# IMP\_TX\_V

Start: 991 End: 998 Width: 8

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

#### Value of implements and machinery of tenants, dollars

Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Dollars

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

#### Variable Variable Description IMP TX V Value of implements and machinery of tenants, dollars (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1010 0.00 3110788.00 535589.27 481654.61

#### IMP\_TC\_V

Start: 999 End: 1006

Width: 8

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

#### Value of implements and machinery of cash tenants, dollars

Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Cash

Tenants: Dollars

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table III

Value	Label			Frequency	%
-15 (M)	Sum with missing	/alue(s)		-	-
-14 (M)	Result of merge			-	-
-13 (M)	Sum of missing va	um of missing values			-
-11 (M)	Recorded under ar	nother unit		-	-
-10 (M)	Included under and	other entry		-	-
-9 (M)	Special problems			-	-
-8 (M)	Illegible in publishe	ed volumes		-	-
-7 (M)	Combined with 'all	other'		-	-
-5 (M)	Not published for the	nis unit		-	-
-4 (M)	Withheld for privac	у		-	-
-3 (M)	Less than half of th	e unit reported		-	-
-2 (M)	Not available			-	-
-1 (M)	Not applicable			-	-
Valid	Min	May	Mean	Stdev	

Valid	Min	Max	Mean	Stdev
1010	0.00	1966091.00	120134.69	222211.20

## IMP\_TO\_V

Value of implements and machinery of other tenants, dollars

Start: 1007 End: 1014 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Values, by Tenure of Farm Operator: Implements and Machinery: Tenants: Other Tenants: Dollars

# Variable Variable Description

# IMP\_TO\_V

# Value of implements and machinery of other tenants, dollars (cont.)

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	3014134.00	415454.58	367284.10	

# PRP\_XW\_V

Value of farm land and buildings of whites, dollars

Start: 1015 End: 1023 Width: 9

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Value of Land and Buildings, Total: Full Owners: White: Dollars

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

#### Variable Variable Description PRP XW V Value of farm land and buildings of whites, dollars (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1010 0.00 86766459.00 19296266.19 14882066.25

#### PRP\_XN\_V

Value of farm land and buildings of nonwhites, dollars

Start: 1024 End: 1031 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Value of Land and Buildings, Total: Full Owners: Colored: Dollars

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table IIIa

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

Valid	Min	Max	Mean	Stdev
1010	0.00	6061433.00	282032.72	790903.84

#### DRA\_WI\_M

Open ditches completed, miles

Start: 1032 End: 1038 Width: 7.2

Drainage Works, 1930: Ditches: Completed: Miles

Type: numeric (ISO) Interval: discrete

Fifteenth Census of the United States, 1930 - Drainage of Agricultural Lands., County

Missing: -15.00 thru -1.00

Table II

#### Variable **Variable Description**

#### DRA\_WI\_M

# Open ditches completed, miles (cont.)

Value	Lat	pel			Frequency	%
-15.00 (M)	Sur	m with missing v	alue(s)		-	-
-14.00 (M)	Res	sult of merge			-	-
-13.00 (M)	Sum of missing values			-	-	
-11.00 (M)	Red	Recorded under another unit			-	-
-10.00 (M)	Incl	Included under another entry			-	-
-9.00 (M)	Special problems			-	-	
-8.00 (M)	Illegible in published volumes			-	-	
-7.00 (M)	Combined with 'all other'			-	-	
-5.00 (M)	Not	t published for th	nis unit		-	-
-4.00 (M)	Wit	hheld for privacy	/		-	-
-3.00 (M)	Les	Less than half of the unit reported			-	-
-2.00 (M)	Not available			-	-	
-1.00 (M)	Not	t applicable			-	-
Valid		Min	Max	Mean	Stdev	

96.22

137.92

# DRA\_WK\_M

Tile drains completed, miles

0.00

291

Start: 1039 End: 1046 Width: 8.2

Type: numeric (ISO) Interval: discrete

Missing: -15.00 thru -1.00

Drainage Works, 1930: Tile Drains: Completed: Miles

Fifteenth Census of the United States, 1930 - Drainage of Agricultural Lands., County Table II

955.30

Value	Label	Frequency	%
-15.00 (M)	Sum with missing value(s)	-	-
-14.00 (M)	Result of merge	-	-
-13.00 (M)	Sum of missing values	-	-
-11.00 (M)	Recorded under another unit	-	-
-10.00 (M)	Included under another entry	-	-
-9.00 (M)	Special problems	-	-
-8.00 (M)	Illegible in published volumes	-	-
-7.00 (M)	Combined with 'all other'	-	-
-5.00 (M)	Not published for this unit	-	-
-4.00 (M)	Withheld for privacy	-	-
-3.00 (M)	Less than half of the unit reported	-	-

#### Variable Variable Description DRA\_WK\_M Tile drains completed, miles (cont.) Value Label Frequency % -2.00 (M) Not available -1.00 (M) Not applicable Valid Min Max Mean Stdev 208 0.00 1506.20 116.21 232.01

#### DRA\_WT\_M

Levees and dikes completed, miles

Start: 1047 End: 1053 Width: 7.2

Drainage Works, 1930: Levees and Dikes: Completed: Miles

Type: numeric (ISO) Interval: discrete

Fifteenth Census of the United States, 1930 - Drainage of Agricultural Lands., County Table II

Missing: -15.00 thru -1.00

Value	Label				Frequency	%
-15.00 (M)	Sum with miss	ing value(s)			-	-
-14.00 (M)	Result of merge			-	-	
-13.00 (M)	Sum of missing values			-	-	
-11.00 (M)	Recorded under another unit			-	-	
-10.00 (M)	Included under another entry			-	-	
-9.00 (M)	Special problems			-	-	
-8.00 (M)	Illegible in published volumes			-	-	
-7.00 (M)	Combined with	Combined with 'all other'			-	-
-5.00 (M)	Not published	for this unit			-	-
-4.00 (M)	Withheld for pr	rivacy			-	-
-3.00 (M)	Less than half	Less than half of the unit reported			-	-
-2.00 (M)	Not available	Not available			-	-
-1.00 (M)	Not applicable	Not applicable			-	-
Valid Min May Maan		Stdov				

Valid	Min	Max	Mean	Stdev
179	0.00	149.50	4.17	15.82

## DRA\_IE\_H

#### Pumping plants engine capacity, horsepower

Start: 1054 End: 1058 Width: 5

Drainage Works, 1930: Pumping Plants: Engine Motor Capacity: Horsepower

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Fifteenth Census of the United States, 1930 - Drainage of Agricultural Lands., County Table II

# **Variable Description**

# DRA\_IE\_H

# Pumping plants engine capacity, horsepower (cont.)

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

Valid	Min	Max	Mean	Stdev
153	0.00	2300.00	34.51	235.59

# DRA\_JE\_G

Start: 1059 End: 1065 Width: 7

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

# Pumping plants pump capacity, gallons per minute

Drainage Works, 1930: Pumping Plants: Pump Capacity: Gals. Per Min

Fifteenth Census of the United States, 1930 - Drainage of Agricultural Lands., County Table II

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

#### Variable Variable Description DRA\_JE\_G Pumping plants pump capacity, gallons per minute (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Mean Max Stdev 153 0.00 490000.00 6080.59 46494.09

#### HRS\_XX\_Q

Horses, number

Start: 1066 End: 1071 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Domestic Animals: Horses on Farms, Apr. 1, 1930, Total: Number

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table IV

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

Valid	Min	Max	Mean	Stdev
1009	88.00	30124.00	6855.05	4380.79

#### MUL\_XX\_Q

Mules, number

Start: 1072 End: 1077 Width: 6

Domestic Animals: Mules on Farms, Apr. 1, 1930, Total: Number

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

# **Variable Description**

# $MUL_XX_Q$

# Mules, number (cont.)

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	17886.00	1779.50	2672.98	

# SWN\_XX\_Q

Swine, number

Start: 1078 End: 1084 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Domestic Animals: Swine on Farms, Apr. 1, 1930, Total: Number

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

#### Variable Variable Description SWN\_XX\_Q Swine, number (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1009 0.00 230517.00 26994.19 36718.16

#### CHK\_XX\_Q

Chickens, number

Start: 1085 End: 1091 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Chicken and Chicken Eggs: Chickens Over 3 Months Old, on Farms, Apr. 1, 1930: Number

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table IV

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

Valid	Min	Max	Mean	Stdev
1009	40.00	609301.00	132336.86	110110.12

## EGG\_XX\_D

Eggs, dozen

Start: 1092 End: 1099 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Chicken and Chicken Eggs: Chicken Eggs Produced in 1929: Dozens

# **Variable Description**

# EGG\_XX\_D

# Eggs, dozen (cont.)

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

Valid	Min	Max	Mean	Stdev	
1009	350.00	4057003.00	879966.72	716120.59	

# CTL\_XX\_Q

Cattle, number

Start: 1100 End: 1106 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Cattle and Dairy Products: Cattle on Farms, Apr. 1, 1930, Total: Number

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

#### Variable Variable Description Cattle, number (cont.) CTL\_XX\_Q Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Mean Max Stdev 1009 188.00 252396.00 30147.51 17523.73

#### CTL\_MX\_Q

Milk cows, number

Start: 1107 End: 1112 Width: 6

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

Cattle and Dairy Products: Cows and Heifers Milked, 1929, Total: Number

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table IX

Label	Frequency	%
Sum with missing value(s)	-	-
Result of merge	-	-
Sum of missing values	-	-
Recorded under another unit	-	-
Included under another entry	-	-
Special problems	-	-
Illegible in published volumes	-	-
Combined with 'all other'	-	-
Not published for this unit	-	-
Withheld for privacy	-	-
Less than half of the unit reported	-	-
Not available	-	-
Not applicable	-	-
	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available  -

Valid	Min	Max	Mean	Stdev
1009	7.00	52713.00	7046.78	5847.80

MLK\_XX\_G

Milk, gallons

Start: 1113 End: 1121 Width: 9

Type: numeric (ISO)

Interval: discrete Missing: -15 thru -1 Cattle and Dairy Products: Milk Produced, 1929: Gallons

# **Variable Description**

# MLK\_XX\_G

# Milk, gallons (cont.)

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

Valid	Min	Max	Mean	Stdev	
1009	1500.00	32094476.00	3448379.73	3311692.79	

# BUT\_XX\_P

Butter, pounds

Start: 1122 End: 1129 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Cattle and Dairy Products: Butter Churned, 1929: Pounds

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

#### Variable Variable Description BUT\_XX\_P Butter, pounds (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Mean Max Stdev 1009 0.00 1048378.00 162536.95 154624.16

#### SHP\_XX\_Q

Start: 1130 End: 1136 Width: 7

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

#### Sheep, number

Sheep and Wool: Sheep and Lambs on Farms, Apr. 1, 1930, Total: Number

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table IX

Label	Frequency	%
Sum with missing value(s)	-	-
Result of merge	-	-
Sum of missing values	-	-
Recorded under another unit	-	-
Included under another entry	-	-
Special problems	-	-
Illegible in published volumes	-	-
Combined with 'all other'	-	-
Not published for this unit	-	-
Withheld for privacy	-	-
Less than half of the unit reported	-	-
Not available	-	-
Not applicable	-	-
	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available	Sum with missing value(s)  Result of merge  Sum of missing values  Recorded under another unit  Included under another entry  Special problems  Illegible in published volumes  Combined with 'all other'  Not published for this unit  Withheld for privacy  Less than half of the unit reported  Not available  -

Valid	Min	Max	Mean	Stdev
1009	0.00	714597.00	24823.37	55236.36

#### CRO\_XX\_V

Value of crops, total, dollars

Start: 1137 End: 1145 Width: 9

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Value of Crops, 1929: Field and Orchard Crops, Vegetables, and Farm Gardens, Total

Value: Dollars

# **Variable Description**

# CRO\_XX\_V

# Value of crops, total, dollars (cont.)

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	20728148.00	2838581.59	2186749.78	

# CER\_XX\_V

Value of cereals, dollars

Start: 1146 End: 1153 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Value of Crops, 1929: Field and Orchard Crops, Vegetables, and Farm Gardens, Total

Value: Cereals: Dollars

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

#### Variable Variable Description CER\_XX\_V Value of cereals, dollars (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1010 0.00 9363820.00 1611763.11 1587768.22

#### OGS\_XX\_V

Value of other grains and seed, dollars

Start: 1154 End: 1161 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Value of Crops, 1929: Field and Orchard Crops, Vegetables, and Farm Gardens, Total Value: Other Grains and Seeds: Dollars

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table X

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

Valid	Min	Max	Mean	Stdev
1010	0.00	1798160.00	83633.87	158617.23

## HAY\_XX\_V

Value of hay, dollars

Start: 1162 End: 1169 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Value of Crops, 1929: Field and Orchard Crops, Vegetables, and Farm Gardens, Total Value: Hay and Forage: Dollars

# **Variable Description**

# HAY\_XX\_V

# Value of hay, dollars (cont.)

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	3385574.00	390789.35	340338.63	

# VEG\_XX\_V

Value of vegetables, dollars

Start: 1170 End: 1177 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Value of Crops, 1929: Field and Orchard Crops, Vegetables, and Farm Gardens, Total

Value: Vegetables (Including All Potatoes and Sweet potatoes): Dollars

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

#### Variable Variable Description VEG\_XX\_V Value of vegetables, dollars (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1010 0.00 5259668.00 131244.91 318325.84

#### FRU\_XX\_V

Value of fruits and nuts, dollars

Start: 1178 End: 1185 Width: 8

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

Value of Crops, 1929: Field and Orchard Crops, Vegetables, and Farm Gardens, Total

Value: Fruits and Nuts: Dollars

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table X

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

Valid	Min	Max	Mean	Stdev
1010	0.00	2324334.00	33829.26	117517.89

## OFC\_XX\_V

Value of all other crops, dollars

Start: 1186 End: 1194 Width: 9

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

Value of Crops, 1929: Field and Orchard Crops, Vegetables, and Farm Gardens, Total

Value: All Other Field Crops: Dollars

# **Variable Description**

# OFC\_XX\_V

# Value of all other crops, dollars (cont.)

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

Valid	Min	Max	Mean	Stdev
1010	0.00	13672086.00	542533.99	1367105.92

# VEG\_XG\_V

Start: 1195 End: 1201 Width: 7

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

#### Value of garden vegetables, dollars

Value of Crops, 1929: Field and Orchard Crops, Vegetables, and Farm Gardens, Total Value: Farm Garden Vegetables (Excl. Potatoes and Sweet potatoes): Dollars

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

#### Variable Variable Description VEG\_XG\_V Value of garden vegetables, dollars (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Min Valid Max Mean Stdev 1010 0.00 279467.00 44787.11 43093.03

# HRT\_TX\_V

Sales of horticultural specialties, dollars

Start: 1202 End: 1208 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Value of Crops, 1929: Receipts From Sales of Nursery, Greenhouse, and Hothouse Products, etc.: Trees, Plants, Vines, Flower and Vegetable Seeds, Bulbs, etc.: Dollars

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., County Table X

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

Valid	Min	Max	Mean	Stdev
1010	0.00	769017.00	17492.55	64241.55

## FST\_XX\_V

Value of forest products, dollars

Start: 1209 End: 1216 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Value of Crops, 1929: Value of Forest Products, Cut on Farms, For Home Use and For

Sale: Dollars

# **Variable Description**

# FST\_XX\_V

# Value of forest products, dollars (cont.)

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	1005478.00	33832.62	60582.67	

# STK\_XX\_V

Value of livestock, dollars

Start: 1217 End: 1225 Width: 9

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Value of Livestock on Farms, April 1, 1930: Domestic Animals, Chickens, and Bees, Total Value: Domestic Animals, Total Value: Dollars

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

#### Variable Variable Description STK\_XX\_V Value of livestock, dollars (cont.) Value Label Frequency % -2 (M) Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1009 21214.00 14708493.00 2561297.54 1571315.60

#### CRN\_GH\_V

Start: 1226 End: 1233

Width: 8

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

#### Value of corn for grain, dollars

Value of Crops Harvested and Forest Products Sold: All Crops Harvested: Total Value: All Cereals (See Text): Corn Harvested for Grain: Dollars

Sixteenth Census of the United States, 1940 - Agriculture, Vol. II., County Table XVI

equency	%
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-

Valid	Min	Max	Mean	Stdev
1010	0.00	7956298.00	705055.71	1030112.57

## WHT\_XH\_V

# Value of wheat threshed, dollars

Start: 1234 End: 1241 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Value of Crops Harvested and Forest Products Sold: All Crops Harvested: Total Value:

All Cereals (See Text): Wheat Threshed: Dollars

# **Variable Description**

# WHT\_XH\_V

# Value of wheat threshed, dollars (cont.)

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

Valid	Min	Max	Mean	Stdev
1010	0.00	6969288.00	518711.42	874618.41

# COT\_AX\_V

Value of cotton and cottonseed, dollars

Start: 1242 End: 1245 Width: 4

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Value of Crops Harvested and Forest Products Sold: All Crops Harvested: Total Value: Cotton Lint and Cottonseed (See Text): Dollars

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

# Variable Description

#### COT\_AX\_V

# Value of cotton and cottonseed, dollars (cont.)

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

## POT\_YH\_V

#### Value of Irish and sweet potatoes, dollars

Start: 1246 End: 1253 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Value of Crops Harvested and Forest Products Sold: All Crops Harvested: Total Value: Irish and Sweet Potatoes: Dollars

Sixteenth Census of the United States, 1940 - Agriculture, Vol. II., County Table XVI

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

Valid	Min	Max	Mean	Stdev
1010	0.00	5043917.00	98051.31	271512.19

#### FML\_XX\_V

#### Value of land and improvements, dollars

Start: 1254 End: 1262 Width: 9

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Value of Land and Buildings, Total: Dollars

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14 (M)	Result of merge	-	-

# **Variable Description**

# FML\_XX\_V

# Value of land and improvements, dollars (cont.)

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

Valid	Min	Max	Mean	Stdev	
1010	0.00	66762915.00	15574181.40	11682676.99	

# BLD\_XX\_V

## Value of buildings, dollars

Start: 1263 End: 1271 Width: 9

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Value of Land and Buildings, Total: Buildings (Including Dwellings): Dollars

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

# Variable Variable Description BLD\_XX\_V Value of buildings, dollars (cont.) Valid Min Max Mean Stdev 1010 0.00 20927233.00 3993523.45 3661368.68

# HOM\_XX\_V

Value of farmer dwelling, dollars

Start: 1272 End: 1280 Width: 9

Type: numeric (ISO) Interval: discrete Missing: -15 thru -1 Value of Land and Buildings, Total: Buildings (Including Dwellings): Farmers' Dwellings: Dollars

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

Valid	Min	Max	Mean	Stdev
1010	0.00	10219710.00	2050619.90	1697184.63

Variable	Table Title	Source	16
Name			Keyed by
WHT_XH_A	County Table VAcreage of Grain and Forage Crops, Hay Crops,	Fifteenth Census of the United States, 1930 -	GP Project
	Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With	Agriculture, Vol. II.	
	Production and Number of Farms Reporting, 1929		
WHT_XH_B	County Table VAcreage of Grain and Forage Crops, Hay Crops,	Fifteenth Census of the United States, 1930 -	GP Project
	Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With	Agriculture, Vol. II.	
	Production and Number of Farms Reporting, 1929		
WHT_PH_A	County Table VAcreage of Grain and Forage Crops, Hay Crops,	Fifteenth Census of the United States, 1930 -	GP Project
	Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With	Agriculture, Vol. II.	
	Production and Number of Farms Reporting, 1929		
WHT_PH_B	County Table VAcreage of Grain and Forage Crops, Hay Crops,	Fifteenth Census of the United States, 1930 -	GP Project
	Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With	Agriculture, Vol. II.	
	Production and Number of Farms Reporting, 1929		
WHT_OH_A	County Table VAcreage of Grain and Forage Crops, Hay Crops,	Fifteenth Census of the United States, 1930 -	GP Project
	Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With	Agriculture, Vol. II.	
	Production and Number of Farms Reporting, 1929		
WHT_OH_B	County Table VAcreage of Grain and Forage Crops, Hay Crops,	Fifteenth Census of the United States, 1930 -	GP Project
	Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With	Agriculture, Vol. II.	
	Production and Number of Farms Reporting, 1929		
OAT_XH_A	County Table VAcreage of Grain and Forage Crops, Hay Crops,	Fifteenth Census of the United States, 1930 -	GP Project
	Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With	Agriculture, Vol. II.	
	Production and Number of Farms Reporting, 1929		
OAT_XH_B	County Table VAcreage of Grain and Forage Crops, Hay Crops,	Fifteenth Census of the United States, 1930 -	GP Project
	Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With	Agriculture, Vol. II.	
	Production and Number of Farms Reporting, 1929		
BAR_XH_A	County Table VAcreage of Grain and Forage Crops, Hay Crops,	Fifteenth Census of the United States, 1930 -	GP Project
	Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With	Agriculture, Vol. II.	
	Production and Number of Farms Reporting, 1929		
BAR_XH_B	County Table VAcreage of Grain and Forage Crops, Hay Crops,	Fifteenth Census of the United States, 1930 -	GP Project
	Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With	Agriculture, Vol. II.	
	Production and Number of Farms Reporting, 1929		
FLX_XH_A	County Table VAcreage of Grain and Forage Crops, Hay Crops,	Fifteenth Census of the United States, 1930 -	GP Project
	Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With	Agriculture, Vol. II.	
	Production and Number of Farms Reporting, 1929		

FLX_XH_B	County Table VAcreage of Grain and Forage Crops, Hay Crops, Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With Production and Number of Farms Reporting, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
RYE_XH_A	County Table VAcreage of Grain and Forage Crops, Hay Crops, Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With Production and Number of Farms Reporting, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
RYE_XH_B	County Table VAcreage of Grain and Forage Crops, Hay Crops, Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With Production and Number of Farms Reporting, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
HAY_XH_A	County Table VAcreage of Grain and Forage Crops, Hay Crops, Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With Production and Number of Farms Reporting, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
HAY_XH_T	County Table VAcreage of Grain and Forage Crops, Hay Crops, Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With Production and Number of Farms Reporting, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
HAY_KH_A	County Table VAcreage of Grain and Forage Crops, Hay Crops, Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With Production and Number of Farms Reporting, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
HAY_KI_A	County Table VAcreage of Grain and Forage Crops, Hay Crops, Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With Production and Number of Farms Reporting, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
HAY_KL_A	County Table VAcreage of Grain and Forage Crops, Hay Crops, Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With Production and Number of Farms Reporting, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
HAY_KW_A	County Table VAcreage of Grain and Forage Crops, Hay Crops, Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With Production and Number of Farms Reporting, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
HAY_KT_A	County Table VAcreage of Grain and Forage Crops, Hay Crops, Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With Production and Number of Farms Reporting, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
HAY_KM_A	County Table VAcreage of Grain and Forage Crops, Hay Crops, Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With Production and Number of Farms Reporting, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
HAY_KA_A	County Table VAcreage of Grain and Forage Crops, Hay Crops, Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With Production and Number of Farms Reporting, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project

BWT_XH_A	County Table VIISpecified Crops, Sweetclover For Pasture, Farm	Fifteenth Census of the United States, 1930 -	GP Project
	Gardens, Maple and Forest Products, and Nurseries and Greenhouses, 1929	Agriculture, Vol. II.	
BWT_XH_B	County Table VIISpecified Crops, Sweetclover For Pasture, Farm	Fifteenth Census of the United States, 1930 -	GP Project
	Gardens, Maple and Forest Products, and Nurseries and Greenhouses, 1929	Agriculture, Vol. II.	
CRN_AH_A	County Table VAcreage of Grain and Forage Crops, Hay Crops,	Fifteenth Census of the United States, 1930 -	GP Project
	Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With Production and Number of Farms Reporting, 1929	Agriculture, Vol. II.	
CRN_GH_A	County Table VAcreage of Grain and Forage Crops, Hay Crops,	Fifteenth Census of the United States, 1930 -	GP Project
	Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With	Agriculture, Vol. II.	,
	Production and Number of Farms Reporting, 1929		
CRN_GH_B	County Table VAcreage of Grain and Forage Crops, Hay Crops,	Fifteenth Census of the United States, 1930 -	GP Project
	Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With	Agriculture, Vol. II.	
	Production and Number of Farms Reporting, 1929		
CRN_SH_A	County Table VAcreage of Grain and Forage Crops, Hay Crops,	Fifteenth Census of the United States, 1930 -	GP Project
	Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With	Agriculture, Vol. II.	
	Production and Number of Farms Reporting, 1929		
CRN_SH_T	County Table VAcreage of Grain and Forage Crops, Hay Crops,	Fifteenth Census of the United States, 1930 -	GP Project
	Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With	Agriculture, Vol. II.	
	Production and Number of Farms Reporting, 1929		
CRN_FC_A	County Table VAcreage of Grain and Forage Crops, Hay Crops,	Fifteenth Census of the United States, 1930 -	GP Project
	Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With	Agriculture, Vol. II.	
	Production and Number of Farms Reporting, 1929		
CRN_FD_A	County Table VAcreage of Grain and Forage Crops, Hay Crops,	Fifteenth Census of the United States, 1930 -	GP Project
	Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With	Agriculture, Vol. II.	
ODNI ELL A	Production and Number of Farms Reporting, 1929	Fifteenth Ocean and the Helical Otester 4000	OD Davis
CRN_FH_A	Sum of the Variables: (CRN_FC_A, CRN_FD_A)	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
CRN_UH_A	Sum of the Variables: (CRN_FH_A, CRN_SH_A)	Fifteenth Census of the United States, 1930 -	GP Project
		Agriculture, Vol. II.	
COT_XH_A	County Table VAcreage of Grain and Forage Crops, Hay Crops,	Fifteenth Census of the United States, 1930 -	GP Project
	Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With	Agriculture, Vol. II.	
	Production and Number of Farms Reporting, 1929		
COT_XH_C	County Table VAcreage of Grain and Forage Crops, Hay Crops,	Fifteenth Census of the United States, 1930 -	GP Project
	Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With	Agriculture, Vol. II.	
	Production and Number of Farms Reporting, 1929		

COT_DH_T	County Table VAcreage of Grain and Forage Crops, Hay Crops, Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With Production and Number of Farms Reporting, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
BET_XH_A	County Table VAcreage of Grain and Forage Crops, Hay Crops, Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With Production and Number of Farms Reporting, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
BET_XH_T	County Table VAcreage of Grain and Forage Crops, Hay Crops, Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With Production and Number of Farms Reporting, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
POT_XH_A	County Table VAcreage of Grain and Forage Crops, Hay Crops, Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With Production and Number of Farms Reporting, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
POT_XH_B	County Table VAcreage of Grain and Forage Crops, Hay Crops, Cotton, Tobacco, and Potato Crops, 1929, 1924, and 1919, With Production and Number of Farms Reporting, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
VEG_CH_A	County Table VIVegetables Harvested For SaleAcreage, Value, and Number of Farms Reporting, 1929; and Acreage, 1919	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
CRN_XS_A	County Table VIVegetables Harvested For SaleAcreage, Value, and Number of Farms Reporting, 1929; and Acreage, 1919	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
PNT_XJ_A	County Table VIISpecified Crops, Sweetclover For Pasture, Farm Gardens, Maple and Forest Products, and Nurseries and Greenhouses, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
PNT_XK_A	County Table VIISpecified Crops, Sweetclover For Pasture, Farm Gardens, Maple and Forest Products, and Nurseries and Greenhouses, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
PNT_XH_B	County Table VIISpecified Crops, Sweetclover For Pasture, Farm Gardens, Maple and Forest Products, and Nurseries and Greenhouses, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
PNT_XH_A	Sum of the Variables: (PNT_XJ_A, PNT_XK_A)	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
SOY_BH_A	County Table VIISpecified Crops, Sweetclover For Pasture, Farm Gardens, Maple and Forest Products, and Nurseries and Greenhouses, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
SOY_AK_A	County Table VIISpecified Crops, Sweetclover For Pasture, Farm Gardens, Maple and Forest Products, and Nurseries and Greenhouses, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project

SOY_BH_B	County Table VIISpecified Crops, Sweetclover For Pasture, Farm Gardens, Maple and Forest Products, and Nurseries and Greenhouses, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
PEA_XJ_A	County Table VIISpecified Crops, Sweetclover For Pasture, Farm Gardens, Maple and Forest Products, and Nurseries and Greenhouses, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
PEA_XK_A	County Table VIISpecified Crops, Sweetclover For Pasture, Farm Gardens, Maple and Forest Products, and Nurseries and Greenhouses, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
PEA_XH_B	County Table VIISpecified Crops, Sweetclover For Pasture, Farm Gardens, Maple and Forest Products, and Nurseries and Greenhouses, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
PEA_XH_A	Sum of the Variables: (PEA_XJ_A, PEA_XK_A)	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
BEA_XJ_A	County Table VIISpecified Crops, Sweetclover For Pasture, Farm Gardens, Maple and Forest Products, and Nurseries and Greenhouses, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
BEA_XK_A	County Table VIISpecified Crops, Sweetclover For Pasture, Farm Gardens, Maple and Forest Products, and Nurseries and Greenhouses, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
BEA_XH_B	County Table VIISpecified Crops, Sweetclover For Pasture, Farm Gardens, Maple and Forest Products, and Nurseries and Greenhouses, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
SRG_AS_A	Sum of the Variables: (SRG_GH_A, SRG_UH_A)	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	Sum
SRG_GH_A	County Table VIISpecified Crops, Sweetclover For Pasture, Farm Gardens, Maple and Forest Products, and Nurseries and Greenhouses, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
SRG_GH_B	County Table VIISpecified Crops, Sweetclover For Pasture, Farm Gardens, Maple and Forest Products, and Nurseries and Greenhouses, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
SRG_UH_A	County Table VIISpecified Crops, Sweetclover For Pasture, Farm Gardens, Maple and Forest Products, and Nurseries and Greenhouses, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
SRG_UH_T	County Table VIISpecified Crops, Sweetclover For Pasture, Farm Gardens, Maple and Forest Products, and Nurseries and Greenhouses, 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project

FRM_XX_Q	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
FRM_XW_Q	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
FRM_XN_Q	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
ARE_XX_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
FML_XX_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
FML_XW_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
FML_XN_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
SIZ_AX_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
CRH_XX_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
CRP_XX_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
FAL_XX_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
CRP_GX_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR

CRP_EX_A	Sum of the Variables: (FAL_XX_A, CRP_GX_A)	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	Sum
CRP_WX_A	Sum of the Variables: (CRH_XX_A, FAL_XX_A, CRP_GX_A)	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	Sum
PST_XX_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
CRP_QX_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
WOD_XX_A	Sum of the Variables: (WOD_QX_A,WOD_WX_A)	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	Sum
WOD_QX_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
WOD_WX_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
OTH_JX_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
FRM_OF_Q	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
FRM_OP_Q	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
FRM_MX_Q	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
FRM_TX_Q	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
FRM_TC_Q	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR

FRM_TO_Q	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
FML_OF_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
FML_OP_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
FML_MX_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
FML_TX_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
FML_TC_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
FML_TO_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
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CRH_OP_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
CRH_MX_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
CRH_TX_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
CRH_TC_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and Crop Land Harvested, 1929 and 1924, by Color and by Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR

CRH_TO_A	County Table IFarms and Farm Acreage, 1930, 1925, and 1920, and	Fifteenth Census of the United States, 1930 -	ICPSR
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FRM_IX_Q	County TableFarms, Area, Investment in Irrigation Enterprises, and	Fifteenth Census of the United States, 1930 -	GP Project
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FML_IX_A	County TableFarms, Area, Investment in Irrigation Enterprises, and	Fifteenth Census of the United States, 1930 -	GP Project
	Irrigation Works, 1930 and 1920; Areas Irrigated, 1929 and 1919;	Irrigation of Agricultural Lands.	
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FRM_SA_Q	County Table IIFarms and Farm Acreage, 1930, 1925, and 1920, and	Fifteenth Census of the United States, 1930 -	ICPSR
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FRM_SB_Q	County Table IIFarms and Farm Acreage, 1930, 1925, and 1920, and	Fifteenth Census of the United States, 1930 -	ICPSR
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FRM_SC_Q	County Table IIFarms and Farm Acreage, 1930, 1925, and 1920, and	Fifteenth Census of the United States, 1930 -	ICPSR
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FRM_SD_Q	County Table IIFarms and Farm Acreage, 1930, 1925, and 1920, and	Fifteenth Census of the United States, 1930 -	ICPSR
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FRM_SE_Q	County Table IIFarms and Farm Acreage, 1930, 1925, and 1920, and	Fifteenth Census of the United States, 1930 -	ICPSR
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FRM_SF_Q	County Table IIFarms and Farm Acreage, 1930, 1925, and 1920, and	Fifteenth Census of the United States, 1930 -	ICPSR
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FRM_SH_Q	County Table IIFarms and Farm Acreage, 1930, 1925, and 1920, and	Fifteenth Census of the United States, 1930 -	ICPSR
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DRA_ED_A	County Table IFarms Reporting Drainage and Farm Land Drained, 1930 and 1920; Farms, All Land in Farm, and Approximate Land Area, 1930	Fifteenth Census of the United States, 1930 - Drainage of Agricultural Lands.	GP Project
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DRA_FX_A	County Table IILand in Drainage Enterprises, Capital Invested and Cost Per Acre, and Condition and Use of Land, 1930 and 1920; and Drainage Works, 1930	Fifteenth Census of the United States, 1930 - Drainage of Agricultural Lands.	GP Project
DRA_FU_A	County Table IILand in Drainage Enterprises, Capital Invested and Cost Per Acre, and Condition and Use of Land, 1930 and 1920; and Drainage Works, 1930	Fifteenth Census of the United States, 1930 - Drainage of Agricultural Lands.	GP Project
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DRA_VV_A	County Table IILand in Drainage Enterprises, Capital Invested and Cost Per Acre, and Condition and Use of Land, 1930 and 1920; and Drainage Works, 1930	Fifteenth Census of the United States, 1930 - Drainage of Agricultural Lands.	GP Project
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DRA_WI_A	County Table IILand in Drainage Enterprises, Capital Invested and Cost Per Acre, and Condition and Use of Land, 1930 and 1920; and Drainage Works, 1930	Fifteenth Census of the United States, 1930 - Drainage of Agricultural Lands.	GP Project
DRA_WK_A	County Table IILand in Drainage Enterprises, Capital Invested and Cost Per Acre, and Condition and Use of Land, 1930 and 1920; and Drainage Works, 1930	Fifteenth Census of the United States, 1930 - Drainage of Agricultural Lands.	GP Project

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FRT_BX_V	County Table XIICooperative Marketing and Farm Expenditures, 1929;		GP Project
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PRP_OF_V	County Table IIIValue of Farm Land and Buildings, and Implements	Fifteenth Census of the United States, 1930 -	ICPSR
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PRP_OP_V	County Table IIIValue of Farm Land and Buildings, and Implements	Fifteenth Census of the United States, 1930 -	ICPSR
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PRP_TX_V	County Table IIIValue of Farm Land and Buildings, and Implements and Machinery, 1930, 1925, and 1920, by Color and Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
PRP_TC_V	County Table IIIValue of Farm Land and Buildings, and Implements and Machinery, 1930, 1925, and 1920, by Color and Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
PRP_TO_V	County Table IIIValue of Farm Land and Buildings, and Implements and Machinery, 1930, 1925, and 1920, by Color and Tenure of Farm Operator	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	ICPSR
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DRA_JE_G	County Table IILand in Drainage Enterprises, Capital Invested and Cost Per Acre, and Condition and Use of Land, 1930 and 1920; and Drainage Works, 1930	Fifteenth Census of the United States, 1930 - Drainage of Agricultural Lands.	GP Project
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SWN_XX_Q	County Table IVHorses, Mules, Cattle and Swine on Farms, 1930, 1925, and 1920; Chickens on Farms, 1930; and Chicken Eggs, 1929, 1924, and 1919	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
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