ICPSR 4254

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

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Codebook for 1935 Agricultural Data

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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 Codes¹, 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.

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

Missing Values

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

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

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

Missing Value Coding

Code	Explanation		
-1	Data not applicable* FOR EXAMPLE: Agricultural data from Indian		
	Reservations were recorded according to county boundaries in 1910.		
	Therefore, the values for Pine Ridge Indian Reservation, South Dakota, are -1.		
-2	Data not available* Data not available (not reported, schedules destroyed, information lost, etc.) - ICPSR -9***		
	No data available (same as -9) - ICPSR -1***		
-3	Less than half of the unit shown*		
-4	Withheld for privacy. Withheld to avoid disclosing data for individual farms*		
-	Data not reported to avoid violation of confidentiality rules of data collector		
	(e.g., the Census Bureau)***		
-5	Data not published for this state or county**		
-7	Data included in "all other" ** In some tables, not all counties were		
	explicitly tablulated. Those that were not constituted as separate unit, labeled		
	"All Other." For example, irrigation data data were only reported for 8 counties		
	in Kansas in 1920, with the rest grouped into "Other Counties." Therefore, most counties in Kansas have values of -7 for the irrigation variables.		
0	Data illegible in published volumes***		
-8	0 1		
-9	Data has special problems (see footnote in original source)**		
-10	Data included under another entry (combination of two or more variables, etc.) *** These variables are set off by brackets in the published tables.		
-11	Data recorded under another political unit*** For example, San Juan		
	County, Colorado, data were included with the data for La Plata County in		
	1940. Therefore, the values for San Juan County are -11.		
-13	Sum of missing values. Variable is the sum of variables where the value is		
	missing for all components. This flag appears only as a result of		
1.4	programming.**		
-14	Result of merge. Variable is not available or was not collected for this unit, but appears in master data files as the result of merging multiple files. This flag		
	appears only as a result of programming.**		
-15	Sum with missing value(s). Variable is the sum of other variables, where the		
	value is missing for one or more of the components. This flag appears only as a result of programming.**		
	result of programming.		
	*USDA Census of Agriculture		
	**Great Plains Project		
	•		
	***ICPSR Study No. 3 Codebook		

Acknowledgements

These data files were produced with financial support from the National Institute of Child Health and Human Development through Grant No. R01 HD33554, as well as local funds provided by the Inter-university Consortium for Political and Social Research and by Southwest Minnesota State University.

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

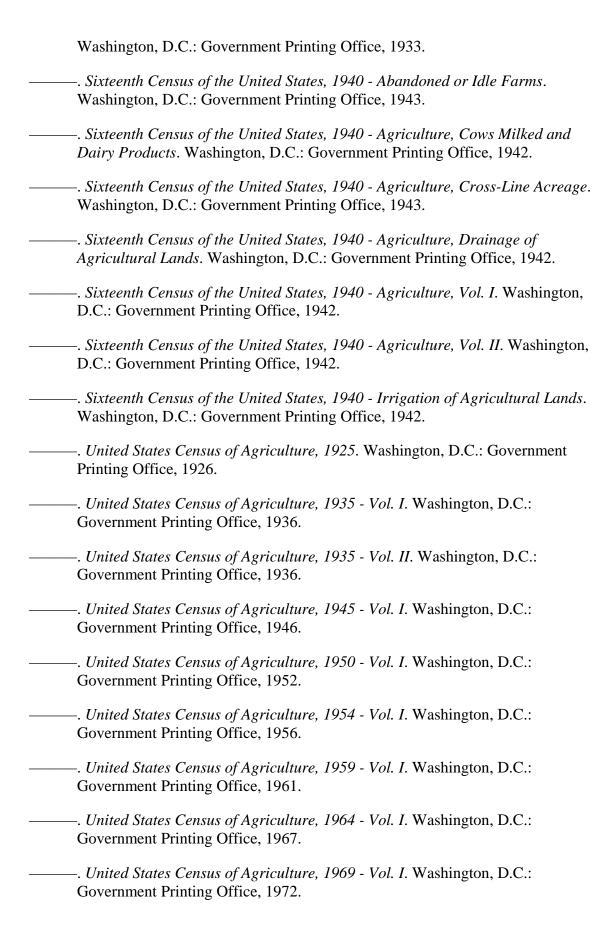
Susana Adamo, Geoff Cunfer, Betsy Guzman, Michelle Butler, Delia Hagen, Eric Johnson, Susan Hautaniemi Leonard, William Myers, Andrés Peri, Sara Pullum, and Kenneth Sylvester

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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.

Table 1. Agricultural Variables by Category				
Name	Description			
Grains an	d Hay Variables			
WHT XH A	Sum of the Variables: (WHT_WH_A, WHT_VH_A)			
WHT XH B	Sum of the Variables: (WHT_WH_B, WHT_VH_B)			
WHT_WH_A	Small Grains: Winter Wheat Threshed: Acres			
WHT WH B	Small Grains: Winter Wheat Threshed: Bushels			
WHT_VH_A	Small Grains: Spring Wheat Threshed (Including Durum): Acres			
WHT_VH_B	Small Grains: Spring Wheat Threshed (Including Durum): Bushels			
OAT_XH_A	Small Grains: Oats Threshed: Acres			
OAT XH B	Small Grains: Oats Threshed: Bushels			
BAR_XH_A	Small Grains: Barley Threshed: Acres			
BAR_XH_B	Small Grains: Barley Threshed: Bushels			
RYE_XH_A	Small Grains: Rye Threshed: Acres			
RYE_XH_B	Small Grains: Rye Threshed: Bushels			
GRA_XM_A	Small Grains: Mixed Grains Threshed: Acres			
FLX_XH_A	Small Grains: Flax Threshed: Acres			
FLX_XH_B	Small Grains: Flax Threshed: Bushels			
HAY_XH_A	All Hay, and Sorghums For Forage: Total Acres			
HAY_XH_T	All Hay, and Sorghums For Forage: Total Tons			
HAY_KL_A	All Hay, and Sorghums For Forage: Alfalfa: Acres			
HAY_KU_A	All Hay, and Sorghums For Forage: Sweetclover (Melilotus) and Lespedeza (Japan Clover)			
	Cut for Hay: Acres			
HAY_KM_A	All Hay, and Sorghums For Forage: Small Grains Cut For Hay: Acres			
HAY_KW_A	All Hay, and Sorghums For Forage: All Other Tame and Wild Grasses: Acres			
HAY_KA_A	All Hay, and Sorghums For Forage: Annual Legumes Saved For Hay: Acres			
	s and Vegetable Variables			
SRG_AS_A	Sum of the Variables: (SRG_GH_A, SRG_UH_A)			
SRG_GH_A	Small Grains: Grain Sorghums (For Grain): Acres			
SRG_GH_B	Small Grains: Grain Sorghums (For Grain): Bushels			
SRG_UH_A	All Hay, and Sorghums For Forage: Sweet and Grain Sorghums Cut For Silage, Hay, and			
	Fodder: Acres			
SRG_UH_T	All Hay, and Sorghums For Forage: Sweet and Grain Sorghums Cut For Silage, Hay, and			
	Fodder: Tons			
CRN_AH_A	Corn For All Purposes: Acres			
CRN_GH_A	Corn For All Purposes: Corn Harvested For Grain: Acres			
CRN_GH_B	Corn For All Purposes: Corn Harvested For Grain: Bushels			
CRN_UH_A	Sum of the Variables: (CRN_AH_A - CRN_GH_A)			
COT_XH_A	Cotton, Lint: Acres			
COT_XH_C	Cotton, Lint: Bales (Square)			
BET_XH_A	Sugar Beets for Sugar: Acres			
BET_XH_T	Sugar Beets for Sugar: Tons			
POT_XH_A	Irish Potatoes (All Varieties): Acres			
POT_XH_B	Irish Potatoes (All Varieties): Bushels			
PNT_XJ_A	Annual Legumes Harvested or Grazed (Acreage Includes Annual Legumes for Hay): Peanuts:			
	Grown Alone: Acres			
PNT_XK_A	Annual Legumes Harvested or Grazed (Acreage Includes Annual Legumes for Hay): Peanuts:			
	Grown With Other Crops: Acres			
PNT_XH_A	Sum of the Variables: (PNT_XJ_A, PNT_XK_A)			

Pow Cror	os and Vogotablo Variables, continued
	os and Vegetable Variables, continued
PNT_XH_B	Annual Legumes Harvested or Grazed (Acreage Includes Annual Legumes for Hay): Peanuts:
COV DIL A	Quantity Harvested For Nuts: Bushels
SOY_BH_A	Annual Legumes Harvested or Grazed (Acreage Includes Annual Legumes for Hay):
COV BH B	Soybeans: Grown Alone: Acres
SOY_BH_B	Annual Legumes Harvested or Grazed (Acreage Includes Annual Legumes for Hay):
PEA_XH_A	Soybeans: Quantity Harvested For Peas: Bushels Annual Legumes Harvested or Grazed (Acreage Includes Annual Legumes for Hay):
PEA_AN_A	Velvetbeans, Vetches, Canada and Other Ripe Field Peas: Grown Alone: Acres
PEA_XH_B	Annual Legumes Harvested or Grazed (Acreage Includes Annual Legumes for Hay):
PEA_AH_D	Velvetbeans, Vetches, Canada and Other Ripe Field Peas: Quantity Harvested (For Beans,
BEA_XJ_A	Annual Legumes Harvested or Grazed (Acreage Includes Annual Legumes for Hay): Navy,
DEA_AJ_A	· · · · · · · · · · · · · · · · · · ·
DEA VV A	Pinto, Kidney, Lima, and Other Ripe Field Beans: Grown Alone: Acres
BEA_XK_A	Annual Legumes Harvested or Grazed (Acreage Includes Annual Legumes for Hay): Navy,
DEA VU D	Pinto, Kidney, Lima, and Other Ripe Field Beans: Grown With Other Crops: Acres
BEA_XH_B	Annual Legumes Harvested or Grazed (Acreage Includes Annual Legumes for Hay): Navy,
CRN_XS_A	Pinto, Kidney, Lima, and Other Ripe Field Beans: Quantity Harvested For Beans: Bushels
CRIN_XS_A	Vegetables Harvested For Sale: Corn (Sweet): Acres
Land Vari	ables
FRM XX Q	Farms and Farm Operators: Number of Farms
FRM_OF_Q	Farms and Farm Operators: Farm Operators, by Tenure: Full Owners: Number
FRM_OP_Q	Farms and Farm Operators: Farm Operators, by Tenure: Part Owners: Number
FRM_MX_Q	Farms and Farm Operators: Farm Operators, by Tenure: Managers: Number
FRM_TX_Q	Farms and Farm Operators: Farm Operators, by Tenure: Tenants: Number
ARE_XX_A	Farm Acreage, Value, and Land Area: Approximate Land Area: Acres
FML_XX_A	Farm Acreage, Value, and Land Area: All Land in Farms: Acres
FML_OF_A	Farm Acreage, Value, and Land Area: All Land in Farms: By Tenure of Farm Operator: Full
	Owners: Acres
FML_OP_A	Farm Acreage, Value, and Land Area: All Land in Farms: By Tenure of Farm Operator: Part
	Owners: Acres
FML_MX_A	Farm Acreage, Value, and Land Area: All Land in Farms: By Tenure of Farm Operator:
	Managers: Acres
FML_TV_A	Farm Acreage, Value, and Land Area: All Land in Farms: By Tenure of Farm Operator:
	Tenants: Acres
CRH_XX_A	Farm Acreage, Value, and Land Area: Farm Land According to Use: Crop Land Harvested:
	Acres
FAL_XX_A	Farm Acreage, Value, and Land Area: Farm Land According to Use: Crop Failure (See Text):
	Acres
CRP_GX_A	Farm Acreage, Value, and Land Area: Farm Land According to Use: Crop Land, Idle or
WOD_QX_A	Farm Acreage, Value, and Land Area: Farm Land According to Use: Woodland Pasture:
	Acres
PST_KX_A	Farm Acreage, Value, and Land Area: Farm Land According to Use: Other Pasture: Acres
WOD_WX_A	Farm Acreage, Value, and Land Area: Farm Land According to Use: Woodland Not Pastured:
OTH_JX_A	Sum of the Variables: FML_XX_A-(CRP_XX_A+WOD_QX_A+WOD_WX_A+PST_KX_A)
PST_XX_A	Sum of the Variables: (CRP_QX_A, WOD_QX_A, PST_KX_A)
CRP_EX_A	Sum of the Variables: (FAL_XX_A, CRP_GX_A)
CRP_WX_A	Sum of the Variables: (CRH_XX_A, FAL_XX_A, CRP_GX_A)
CRP_QX_A	Farm Acreage, Value, and Land Area: Farm Land According to Use: Plowable Pasture: Acres
CRP_XK_A	Sum of the Variables: (CRH_XX_A, FAL_XX_A, CRP_GX_A, CRP_QX_A)
WOD_XX_A	Sum of the Variables: (WOD_WX_A, WOD_QX_A)

Land Varia	ables, continued
	Irrigated Land From Which Crops Were Harvested in 1934: Farms Reporting
FML_IX_A	Irrigated Land From Which Crops Were Harvested in 1934: Acres
	inigated Edita From Which Crops Word Flat Vocada in 100 i. 7 to 00
Input Varia	ables
None	
	De Kerrer I Delle Wedeller
	Poultry, and Dairy Variables
HRS_XX_Q	Horses and Colts of All Ages: Jan. 1, 1935: Number
MUL_XX_Q	Mules and Mule Colts of All Ages: Jan. 1, 1935: Number
CTL_XX_Q	Cattle and Calves of All Ages: Jan. 1, 1935: Number
SHP_XX_Q	Sheep and Lambs of All Ages: Jan. 1, 1935: Number
SWN_XX_Q	Swine of All Ages: Jan. 1, 1935: Number
MLK_XX_G	Cows of All Kinds Milked During All or Any Part of 1934: Milk Produced: Gallons
BUT_XX_P	Cows of All Kinds Milked During All or Any Part of 1934: Butter Churned on Farms: Pounds
WOL_XX_P	Sheep and Lambs Shorn: Wool Shorn (Unwashed): Pounds
CHK_XX_Q	Chickens Over 3 Months Old: Jan. 1, 1935: Number
EGG_XX_D	Chicken Eggs Produced: 1934: Dozens
Market Va	lue Variables
None	

Codebook for ICPSR 04254

Great Plains Population and Environment Data: Agricultural Data

Dataset0009: 1935 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, -1, thru

Sum of the Variables: (WHT_WH_A, WHT_VH_A)

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

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

- 1 -

Variable Variable Description

Wheat, acres (cont.)

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

Valid	Min	Max	Mean	Stdev
1012	-13.00	352903.00	24395.69	46704.74

WHT_XH_B

WHT_XH_A

Wheat, bushels

Start: 64 End: 71 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Sum of the Variables: (WHT_WH_B, WHT_VH_B)

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

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

Valid	Min	Max	Mean	Stdev
1012	-13.00	4853246.00	225604.83	531742.94

WHT_WH_A

Winter wheat, acres

Start: 72 End: 78

Small Grains: Winter Wheat Threshed: Acres

Variable Description

WHT_WH_A

Winter wheat, acres (cont.)

Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 3

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

Valid	Min	Max	Mean	Stdev
1012	-14.00	352903.00	18454.58	43098.76

WHT_WH_B

Winter wheat, bushels

Start: 79 End: 86 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Small Grains: Winter Wheat Threshed: Bushels

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

Variable Variable Description WHT_WH_B Winter wheat, bushels (cont.) Value Label Frequency % -4 Withheld for privacy -3 Less than half of the unit reported -2 Not available -1 (M) Not applicable Valid Min Max Mean Stdev

WHT_VH_A

Start: 87 End: 93

Width: 7

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

Spring wheat, acres

1012

-14.00

Small Grains: Spring Wheat Threshed (Including Durum): Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 3

4850420.00

177514.43

493233.40

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

Valid	Min	Max	Mean	Stdev
1012	-14.00	213031.00	5941.09	21068.30

WHT_VH_B

Spring wheat, bushels

Start: 94 End: 101 Width: 8

Type: numeric (ISO)

Small Grains: Spring Wheat Threshed (Including Durum): Bushels

Variable Description

WHT_VH_B

Spring wheat, bushels (cont.)

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

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

Valid	Min	Max	Mean	Stdev
1012	-14.00	2547198.00	48090.37	213604.62

OAT_XH_A

Oats, acres

Start: 102 End: 108 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Small Grains: Oats Threshed: Acres

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

Variable Variable Description OAT_XH_A Oats, acres (cont.) Value Label Frequency % -3 Less than half of the unit reported -2 Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1012 -14.00 178014.00 12692.67 21794.44

OAT_XH_B

Start: 109 End: 116 Width: 8

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

Oats, bushels

Small Grains: Oats Threshed: Bushels

Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 3

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

Valid	Min	Max	Mean	Stdev	
1012	-14.00	3694372.00	204889.37	398938.11	

BAR_XH_A Barley, acres

Start: 117 End: 123 Width: 7

Type: numeric (ISO) Interval: discrete

Small Grains: Barley Threshed: Acres

Variable Description

BAR_XH_A

Barley, acres (cont.)

Missing: -15, -1, thru

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

Valid	Min	Max	Mean	Stdev
1012	-2.00	115483.00	3497.71	9021.24

BAR_XH_B

Barley, bushels

Start: 124 End: 131 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Small Grains: Barley Threshed: Bushels

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

Variable Variable Description BAR_XH_B Barley, bushels (cont.) Value Label Frequency % -2 Not available -1 (M) Not applicable Valid Min Mean Max Stdev 1764487.00 1012 -2.00 45761.48 141181.45

RYE_XH_A

Rye, acres

Start: 132 End: 137 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Small Grains: Rye Threshed: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 3

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

Valid	Min	Max	Mean	Stdev
1012	-14.00	27208.00	721.76	2160.73

RYE_XH_B

Rye, bushels

Start: 138 End: 144 Width: 7

Small Grains: Rye Threshed: Bushels

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

Variable Description

RYE_XH_B

Rye, bushels (cont.)

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	
1012	-14.00	206424.00	4490.23	15014.80	

GRA_XM_A

Mixed grains, threshed, acres

Start: 145 End: 150 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Small Grains: Mixed Grains Threshed: Acres

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

Variable Variable Description GRA_XM_A Mixed grains, threshed, acres (cont.) Value Label Frequency % -2 Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1012 -2.00 37958.00 626.17 2629.70

FLX_XH_A

Flaxseed, acres

Start: 151 End: 156 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Small Grains: Flax Threshed: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 3

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

Valid	Min	Max	Mean	Stdev
1012	-5.00	60979.00	953.08	4347.75

FLX_XH_B

Flaxseed, bushels

Start: 157 End: 163 Width: 7

Small Grains: Flax Threshed: Bushels

Type: numeric (ISO) Interval: discrete Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 3

Missing: -15, -1, thru

Variable Description

FLX_XH_B

Flaxseed, bushels (cont.)

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

Valid	Min	Max	Mean	Stdev	
1012	-5.00	426575.00	5157.28	26594.59	

HAY_XH_A

Hay, acres

Start: 164 End: 170 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru All Hay, and Sorghums For Forage: Total Acres

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

Variable Variable Description HAY_XH_A Hay, acres (cont.) Value Label Frequency % -2 Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1012 -14.00 395988.00 31239.06 29635.15

HAY_XH_T

Hay, tons

Start: 171 End: 177 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru All Hay, and Sorghums For Forage: Total Tons

Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 3

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

Valid	Min	Max	Mean	Stdev
1012	-14.00	216719.00	23600.30	23571.25

HAY_KL_A

Alfalfa, acres

Start: 178 End: 183 Width: 6

All Hay, and Sorghums For Forage: Alfalfa: Acres

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

Variable Description

HAY_KL_A

Alfalfa, acres (cont.)

-15 (M) Sum with missing value(s)14 Result of merge13 Sum of missing values11 Recorded under another unit10 Included under another entry9 Special problems8 Illegible in published volumes7 Combined with 'all other'5 Not published for this unit4 Withheld for privacy3 Less than half of the unit reported2 Not available1 (M) Not applicable	Value	Label	Frequency	%
-13 Sum of missing values11 Recorded under another unit10 Included under another entry9 Special problems8 Illegible in published volumes7 Combined with 'all other'5 Not published for this unit4 Withheld for privacy3 Less than half of the unit reported2 Not available -	-15 (M)	Sum with missing value(s)	-	-
-11 Recorded under another unit10 Included under another entry9 Special problems8 Illegible in published volumes7 Combined with 'all other'5 Not published for this unit4 Withheld for privacy3 Less than half of the unit reported2 Not available -	-14	Result of merge	-	-
-10 Included under another entry9 Special problems8 Illegible in published volumes7 Combined with 'all other'5 Not published for this unit4 Withheld for privacy3 Less than half of the unit reported2 Not available -	-13	Sum of missing values	-	-
-9 Special problems8 Illegible in published volumes7 Combined with 'all other'5 Not published for this unit4 Withheld for privacy3 Less than half of the unit reported2 Not available -	-11	Recorded under another unit	-	-
-8 Illegible in published volumes7 Combined with 'all other'5 Not published for this unit4 Withheld for privacy3 Less than half of the unit reported2 Not available -	-10	Included under another entry	-	-
-7 Combined with 'all other'5 Not published for this unit4 Withheld for privacy3 Less than half of the unit reported2 Not available -	-9	Special problems	-	-
-5 Not published for this unit4 Withheld for privacy3 Less than half of the unit reported2 Not available -	-8	Illegible in published volumes	-	-
-4 Withheld for privacy3 Less than half of the unit reported2 Not available -	-7	Combined with 'all other'	-	-
-3 Less than half of the unit reported2 Not available -	-5	Not published for this unit	-	-
-2 Not available -	-4	Withheld for privacy	-	-
	-3	Less than half of the unit reported	-	-
-1 (M) Not applicable	-2	Not available	-	-
1 (III)	-1 (M)	Not applicable	-	-

Valid	Min	Max	Mean	Stdev	
1012	-2.00	69893.00	5210.49	7271.98	

HAY_KU_A

Sweet clover and lespedeza, acres

Start: 184 End: 189 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru All Hay, and Sorghums For Forage: Sweetclover (Melilotus) and Lespedeza (Japan Clover) Cut for Hay: Acres

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

Variable Variable Description HAY_KU_A Sweet clover and lespedeza, acres (cont.) Value Label Frequency % -2 Not available -1 (M) Not applicable Valid Min Mean Max Stdev 1012 -2.00 27740.00 500.07 1611.20

HAY_KM_A

Small grains cut for hay, acres

Start: 190 End: 195 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru All Hay, and Sorghums For Forage: Small Grains Cut For Hay: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 3

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-
17-11	14.	014	

Valid	Min	Max	Mean	Stdev
1012	-2.00	70595.00	3547.79	6989.99

HAY_KW_A

Other tame and cultivated grasses, acres

Start: 196 End: 202 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru All Hay, and Sorghums For Forage: All Other Tame and Wild Grasses: Acres

Variable Description

HAY_KW_A

Other tame and cultivated grasses, acres (cont.)

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

Valid	Min	Max	Mean	Stdev
1012	-2.00	363160.00	11525.59	23150.00

HAY_KA_A

Start: 203 End: 208 Width: 6

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

Annual legumes cut for hay, acres

All Hay, and Sorghums For Forage: Annual Legumes Saved For Hay: Acres

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

Variable Variable Description HAY_KA_A Annual legumes cut for hay, acres (cont.) Value Label Frequency % -2 Not available -1 (M) Not applicable Valid Min Mean Max Stdev 1012 -2.00 27776.00 1409.79 3215.66

SRG_AS_A

Sorghum for all purposes except sirup, acres

Start: 209 End: 215 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Sum of the Variables: (SRG_GH_A, SRG_UH_A)

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

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

Valid	Min	Max	Mean	Stdev
1012	-13.00	120475.00	9120.57	15237.26

SRG_GH_A

Sorghum for grain, acres

Start: 216 End: 221 Width: 6

Small Grains: Grain Sorghums (For Grain): Acres

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

Variable Description

SRG_GH_A

Sorghum for grain, acres (cont.)

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

Valid	Min	Max	Mean	Stdev	
1012	-14.00	87787.00	2187.60	6954.50	

SRG_GH_B

Sorghum for grain, bushels

Start: 222 End: 228 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Small Grains: Grain Sorghums (For Grain): Bushels

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

Variable Variable Description SRG_GH_B Sorghum for grain, bushels (cont.) Value Label Frequency -2 Not available -1 (M) Not applicable --

Valid	Min	Max	Mean	Stdev
1012	-14.00	430753.00	15221.01	43720.38

%

SRG_UH_A

Start: 229 End: 235 Width: 7

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

Sorghum for silage, fodder, hogged or grazed, acres

All Hay, and Sorghums For Forage: Sweet and Grain Sorghums Cut For Silage, Hay, and

Fodder: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 3

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

Valid	Min	Max	Mean	Stdev
1012	-14.00	107506.00	6932.94	10762.11

SRG_UH_T

Sorghum for silage, fodder, hogged or grazed, tons

Start: 236 End: 242 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru All Hay, and Sorghums For Forage: Sweet and Grain Sorghums Cut For Silage, Hay, and

Fodder: Tons

Variable Description

SRG_UH_T

Sorghum for silage, fodder, hogged or grazed, tons (cont.)

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

Valid	Min	Max	Mean	Stdev	
1012	-14.00	144122.00	6079.68	12573.01	

CRN_AH_A

Start: 243 End: 249 Width: 7

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

Corn for all purposes, acres

Corn For All Purposes: Acres

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

Variable Variable Description CRN_AH_A Corn for all purposes, acres (cont.) Value Label Frequency % -2 Not available -1 (M) Not applicable Valid Min Mean Max Stdev 1012 -2.00 218905.00 31957.70 37942.29

CRN_GH_A

Corn for grain, acres

Start: 250 End: 256 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Corn For All Purposes: Corn Harvested For Grain: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 3

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available	-	-
-1 (M)	Not applicable	-	-
17-11	14.	014	

Valid	Min	Max	Mean	Stdev
1012	-14.00	171097.00	15486.84	26140.59

CRN_GH_B

Corn for grain, bushels

Start: 257 End: 264 Width: 8

Corn For All Purposes: Corn Harvested For Grain: Bushels

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

Variable Description

CRN_GH_B

Corn for grain, bushels (cont.)

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

Valid	Min	Max	Mean	Stdev	
1012	-14.00	6302244.00	271639.68	710124.60	

CRN_UH_A

Corn for silage, fodder, hogged or grazed, acres

Start: 265 End: 271 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Sum of the Variables: (CRN_AH_A - CRN_GH_A)

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

Variable Variable Description CRN_UH_A Corn for silage, fodder, hogged or grazed, acres (cont.) Value Label Frequency % -2 Not available -1 (M) Not applicable Valid Min Mean Max Stdev 1011 -13.00 143005.00 16487.10 25374.55

COT_XH_A

Start: 272 End: 278 Width: 7

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

Cotton, acres

Cotton, Lint: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 3

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

Valid	Min	Max	Mean	Stdev
1012	-14.00	194822.00	12579.51	28681.12

COT_XH_C

Cotton, bales

Start: 279 End: 284 Width: 6

Cotton, Lint: Bales (Square)

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

COT_XH_C

Cotton, bales (cont.)

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

Valid	Min	Max	Mean	Stdev	
1012	-14.00	59888.00	2691.94	7260.87	

BET_XH_A

Sugar beets, acres

Start: 285 End: 290 Width: 6

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

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

Variable Variable Description BET_XH_A Sugar beets, acres (cont.) Value Label Frequency % -2 Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1012 -5.00 63824.00 402.55 2779.64

BET_XH_T

Sugar beets, tons

Start: 291 End: 297 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Sugar Beets for Sugar: Tons

Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 3

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

Valid	Min	Max	Mean	Stdev
1012	-5.00	623095.00	3738.46	27357.63

POT_XH_A

Potatoes, acres

Start: 298 End: 303 Width: 6

Irish Potatoes (All Varieties): Acres

Type: numeric (ISO) Interval: discrete

Variable Description

POT_XH_A

Potatoes, acres (cont.)

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

Valid	Min	Max	Mean	Stdev	
1012	-14.00	39823.00	981.93	2868.43	

POT_XH_B

Potatoes, bushels

Start: 304 End: 311 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Irish Potatoes (All Varieties): Bushels

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

Variable Description

POT_XH_B

Potatoes, bushels (cont.)

			0.1	
-1 (M)	Not applicable		-	-
-2	Not available		-	-
Value	Label		Frequency	%

Valid	Min	Max	Mean	Stdev
1012	-14.00	2315622.00	54948.77	181651.25

PNT_XJ_A

Peanuts alone, acres

Start: 312 End: 317 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Annual Legumes Harvested or Grazed (Acreage Includes Annual Legumes for Hay):

Peanuts: Grown Alone: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., Table 6

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

Valid	Min	Max	Mean	Stdev
1012	-14.00	27492.00	391.66	1815.30

PNT_XK_A

Peanuts with other crops, acres

Start: 318 End: 322 Width: 5

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Annual Legumes Harvested or Grazed (Acreage Includes Annual Legumes for Hay):

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

Valid	Min	Max	Mean	Stdev	
1012	-14.00	1624.00	14.56	102.34	

PNT_XH_A

Peanuts, acres

Start: 323 End: 328 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Sum of the Variables: (PNT_XJ_A, PNT_XK_A)

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

PNT_XH_A

Peanuts, acres (cont.)

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

396.12

1824.76

PNT_XH_B

Peanuts, bushels

1001

Start: 329 End: 335 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Annual Legumes Harvested or Grazed (Acreage Includes Annual Legumes for Hay):

Peanuts: Quantity Harvested For Nuts: Bushels

-13.00

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., Table 6

27492.00

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

Valid	Min	Max	Mean	Stdev
1012	-5.00	263680.00	2844.85	15799.52

SOY_BH_A

Soybeans, acres

Start: 336 End: 341 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Annual Legumes Harvested or Grazed (Acreage Includes Annual Legumes for Hay):

Soybeans: Grown Alone: Acres

Variable Description

SOY_BH_A

Soybeans, acres (cont.)

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

Valid	Min	Max	Mean	Stdev	
1012	-14.00	22832.00	1027.63	3218.62	

SOY_BH_B

Soybeans, bushels

Start: 342 End: 348 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Annual Legumes Harvested or Grazed (Acreage Includes Annual Legumes for Hay):

Soybeans: Quantity Harvested For Peas: Bushels

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

SOY_BH_B

Soybeans, bushels (cont.)

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

Valid	Min	Max	Mean	Stdev
1012	-14.00	121004.00	2088.13	10090.55

PEA_XH_A

Peas (dry), acres

Start: 349 End: 353 Width: 5

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Annual Legumes Harvested or Grazed (Acreage Includes Annual Legumes for Hay): Velvetbeans, Vetches, Canada and Other Ripe Field Peas: Grown Alone: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., Table 6

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

Valid	Min	Max	Mean	Stdev
1012	-3.00	6919.00	76.10	419.94

PEA_XH_B

Peas (dry), bushels

Start: 354 End: 359 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Annual Legumes Harvested or Grazed (Acreage Includes Annual Legumes for Hay): Velvetbeans, Vetches, Canada and Other Ripe Field Peas: Quantity Harvested (For

Beans, Seed, and/or Peas): Bushels

Variable Description

PEA_XH_B

Peas (dry), bushels (cont.)

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

Valid	Min	Max	Mean	Stdev
1012	-2.00	99711.00	733.30	5886.16

BEA_XJ_A

Start: 360 End: 365 Width: 6

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

Beans (dry) alone, acres

Annual Legumes Harvested or Grazed (Acreage Includes Annual Legumes for Hay): Navy, Pinto, Kidney, Lima, and Other Ripe Field Beans: Grown Alone: Acres

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

BEA_XJ_A

Beans (dry) alone, acres (cont.)

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

Valid	Min	Max	Mean	Stdev
1012	-3.00	48329.00	278.09	2160.42

BEA_XK_A

Beans (dry) mixed, acres

Start: 366 End: 369 Width: 4

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Annual Legumes Harvested or Grazed (Acreage Includes Annual Legumes for Hay): Navy, Pinto, Kidney, Lima, and Other Ripe Field Beans: Grown With Other Crops: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., Table 6

Value	Label	Label		
-15 (M)	Sum with missing value(s	Sum with missing value(s)		
-14	Result of merge		-	-
-13	Sum of missing values		-	-
-11	Recorded under another u	unit	-	-
-10	Included under another er	ntry	-	-
-9	Special problems	Special problems		
-8	Illegible in published volur	Illegible in published volumes		
-7	Combined with 'all other'	Combined with 'all other'		
-5	Not published for this unit		-	-
-4	Withheld for privacy		-	-
-3	Less than half of the unit i	-	-	
-2	Not available	-	-	
-1 (M)	Not applicable			-
Valid	Adia Adam	1/222	Ctdo	

Valid	Min	Max	Mean	Stdev
1012	-3.00	183.00	1.72	10.54

BEA_XH_B

Beans (dry), bushels

Start: 370 End: 376 Width: 7

Type: numeric (ISO)

Annual Legumes Harvested or Grazed (Acreage Includes Annual Legumes for Hay):
Navy, Pinto, Kidney, Lima, and Other Ripe Field Beans: Quantity Harvested For Beans:

Bushels

Variable Description

BEA_XH_B

Beans (dry), bushels (cont.)

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

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., Table 6

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

Valid	Min	Max	Mean	Stdev
1012	-2.00	216620.00	1657.64	13509.00

CRN_XS_A

Sweet corn, acres

Start: 377 End: 381 Width: 5

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Vegetables Harvested For Sale: Corn (Sweet): Acres

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

CRN_XS_A Sweet corn, acres (cont.)

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

Valid	Min	Max	Mean	Stdev
1012	-14.00	7948.00	91.02	429.93

FRM_XX_Q

Farms, number

Start: 382 End: 386 Width: 5

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

Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 1

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	-	-
	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	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
1012	-14.00	7919.00	1767.57	1208.34

FRM_OF_Q Farms of owners, number

Start: 387 End: 391 Width: 5

Type: numeric (ISO)

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

Variable Description

FRM_OF_Q

Farms of owners, number (cont.)

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

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

Valid	Min	Max	Mean	Stdev
1012	-2.00	6412.00	647.24	508.15

FRM_OP_Q

Farms of part owners, number

Start: 392 End: 396 Width: 5

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

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

FRM_OP_Q

Farms of part owners, number (cont.)

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

Valid	Min	Max	Mean	Stdev
1012	-2.00	1317.00	257.72	169.82

FRM_MX_Q

Farms of managers, number

Start: 397 End: 400 Width: 4

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

Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 1

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

Valid	Min	Max	Mean	Stdev
1012	-2.00	779.00	10.58	26.07

FRM_TX_Q

Farms of tenants, number

Start: 401 End: 405 Width: 5

Type: numeric (ISO) Interval: discrete

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

Variable Description

FRM_TX_Q

Farms of tenants, number (cont.)

Missing: -15, -1, thru

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

Valid	Min	Max	Mean	Stdev
1012	-2.00	4210.00	852.04	741.07

ARE_XX_A

Land area, acres

Start: 406 End: 412 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Farm Acreage, Value, and Land Area: Approximate Land Area: Acres

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

Variable Variable Description ARE_XX_A Land area, acres (cont.) Value Label Frequency % -2 Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1012 37085.00 6716800.00 788029.09 721721.86

FML_XX_A

Land in farms, acres

Start: 413 End: 420 Width: 8

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

Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 1

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

Valid	Min	Max	Mean	Stdev
1012	-14.00	3511661.00	544470.64	383037.42

FML_OF_A

Land of owners, acres

Start: 421 End: 429 Width: 9

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

Variable Description

FML_OF_A

Land of owners, acres (cont.)

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

Valid	Min	Max	Mean	Stdev	
1012	-2.00	20394893.00	1021829.08	2059331.40	

FML_OP_A

Start: 430 End: 438 Farm Acreage

Width: 9 Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Farm Acreage, Value, and Land Area: All Land in Farms: By Tenure of Farm Operator:

Part Owners: Acres

Land of part owners, acres

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

FML_OP_A

Land of part owners, acres (cont.)

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

Valid	Min	Max	Mean	Stdev
1012	-2.00	11311599.00	554970.27	991196.19

FML_MX_A

Land of managers, acres

Start: 439 End: 446 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Farm Acreage, Value, and Land Area: All Land in Farms: By Tenure of Farm Operator: Managers: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 1

Value	Label	.abel			%
-15 (M)	Sum with miss	Sum with missing value(s)			-
-14	Result of merg	е		-	-
-13	Sum of missing	y values		-	-
-11	Recorded unde	er another unit		-	-
-10	Included under	another entry		-	-
-9	Special proble	Special problems			-
-8	Illegible in publ	Illegible in published volumes			-
-7	Combined with	Combined with 'all other' -			
-5	Not published	Not published for this unit -			-
-4	Withheld for pr	Withheld for privacy -			-
-3	Less than half of the unit reported -			-	
-2	Not available -			-	
-1 (M)	Not applicable -			-	
17-1:-1	A dire	1.4	14	04-1	

Valid	Min	Max	Mean	Stdev
1012	-2.00	1244643.00	37982.28	107113.29

FML_TV_A

Land of other and unspecified tenants, acres

Start: 447 End: 455 Width: 9

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Farm Acreage, Value, and Land Area: All Land in Farms: By Tenure of Farm Operator:

Tenants: Acres

Variable Description

FML_TV_A

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

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

Valid	Min	Max	Mean	Stdev	
1012	-2.00	20394424.00	1146998.51	2510627.22	

CRH_XX_A

Start: 456 End: 462 Width: 7

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

Cropland harvested, acres

Farm Acreage, Value, and Land Area: Farm Land According to Use: Crop Land

Harvested: Acres

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

CRH_XX_A

Cropland harvested, acres (cont.)

-2 Not available		
	-	-
-1 (M) Not applicable	-	-

Valid	Min	Max	Mean	Stdev
1012	-14.00	717938.00	125827.74	97676.29

FAL_XX_A

Crop failure, acres

Start: 463 End: 469 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Farm Acreage, Value, and Land Area: Farm Land According to Use: Crop Failure (See Text): Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 1

Value	Label		Frequency	%	
-15 (M)	Sum with missing value(s))	-	-	
-14	Result of merge		-	-	
-13	Sum of missing values	-	-		
-11	Recorded under another u	unit	-	-	
-10	Included under another er	ntry	-	-	
-9	Special problems	-	-		
-8	Illegible in published volur	-	-		
-7	Combined with 'all other'		-	-	
-5	Not published for this unit		-	-	
-4	Withheld for privacy		-	-	
-3	Less than half of the unit r	-	-		
-2	Not available		-	-	
-1 (M)	Not applicable	Not applicable			
1/2/21	A dia	14000	04-4		

Valid	Min	Max	Mean	Stdev
1012	-14.00	521241.00	55367.04	76740.77

CRP_GX_A

Cropland, idle or fallow, acres

Start: 470 End: 476 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Farm Acreage, Value, and Land Area: Farm Land According to Use: Crop Land, Idle or Fallow: Acres

Variable Description

CRP_GX_A

Cropland, idle or fallow, acres (cont.)

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

Valid	Min	Max	Mean	Stdev	
1012	-14.00	296860.00	26973.44	35157.49	

WOD_QX_A

Woodland pastured, acres

Start: 477 End: 483 Width: 7

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

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

Variable Variable Description WOD_QX_A

Woodland pastured, acres (cont.)

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

Valid	Min	Max	Mean	Stdev	
1012	-14.00	547287.00	42093.31	73907.47	

PST_KX_A

Pasture and rangeland, acres

Start: 484 End: 491 Width: 8

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

Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 1

Value	Label	Frequency	%
-15 (M)	Sum with missing value(s)	-	-
-14	Result of merge	-	-
-13	Sum of missing values	-	-
-11	Recorded under another unit	-	-
-10	Included under another entry	-	-
-9	Special problems	-	-
-8	Illegible in published volumes	-	-
-7	Combined with 'all other'	-	-
-5	Not published for this unit	-	-
-4	Withheld for privacy	-	-
-3	Less than half of the unit reported	-	-
-2	Not available -		
-1 (M)	Not applicable -		
		0/1	

Valid	Min	Max	Mean	Stdev
1012	-14.00	2831751.00	230049.98	359108.88

WOD_WX_A

Woodland not pastured, acres

Start: 492 End: 498 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Farm Acreage, Value, 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	Result of merge	-	-	
-13	Sum of missing values	-	-	
-11	Recorded under another unit	-	-	
-10	Included under another entry	-	-	
-9	Special problems	-	-	
-8	Illegible in published volumes	-	-	
-7	Combined with 'all other'	-	-	
-5	Not published for this unit	-	-	
-4	Withheld for privacy	-	-	
-3	Less than half of the unit reported	-	-	
-2	Not available -			
-1 (M)	Not applicable	-	-	

Valid	Min	Max	Mean	Stdev	
1012	-14.00	105294.00	4662.51	9677.52	

OTH_JX_A

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

Start: 499 End: 505 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru $Sum of the \ Variables: FML_XX_A-(CRP_XX_A+WOD_QX_A+WOD_WX_A+PST_KX_A)$

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

Variable Variable Description OTH_JX_A Land in house lots, ponds, roads, etc., acres (cont.) Value Label Frequency % -2 Not available -1 (M) Not applicable Valid Min Mean Max Stdev 1012 -13.00 107086.00 16531.55 13008.59

PST_XX_A

Pastureland, acres

Start: 506 End: 513 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Sum of the Variables: (CRP_QX_A, WOD_QX_A, PST_KX_A)

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

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

Valid	Min	Max	Mean	Stdev
1012	-13.00	2891096.00	315108.18	373687.64

CRP_EX_A

Cropland not harvested or pastured, acres

Start: 514 End: 520 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru 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	Result of merge	-	-	
-13	Sum of missing values	-	-	
-11	Recorded under another unit	-	-	
-10	Included under another entry	-	-	
-9	Special problems	-	-	
-8	Illegible in published volumes	-	-	
-7	Combined with 'all other'	-	-	
-5	Not published for this unit	-	-	
-4	Withheld for privacy	-	-	
-3	Less than half of the unit reported	-	-	
-2	Not available -			
-1 (M)	Not applicable	-	-	

Valid	Min	Max	Mean	Stdev	
1012	-13.00	668332.00	82340.50	103266.66	

CRP_WX_A

Total cropland excluding pasture, acres

Start: 521 End: 527 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Sum of the Variables: (CRH_XX_A, FAL_XX_A, CRP_GX_A)

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

Variable Variable Description CRP_WX_A Total cropland excluding pasture, acres (cont.) Value Label Frequency % -2 Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1012 -13.00 933597.00 208168.28 148592.50

CRP_QX_A

Start: 528 End: 534 Width: 7

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

Cropland, pasture or grazing, acres

Farm Acreage, Value, and Land Area: Farm Land According to Use: Plowable Pasture: Acres

Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 1

Value	Label	Label			%	
-15 (M)	Sum with missing	-	-			
-14	Result of merge	Result of merge				
-13	Sum of missing	Sum of missing values				
-11	Recorded under	Recorded under another unit				
-10	Included under a	another entry		-	-	
-9	Special problem	Special problems			-	
-8	Illegible in publis	Illegible in published volumes			-	
-7	Combined with '	Combined with 'all other'			-	
-5	Not published fo	r this unit		-	-	
-4	Withheld for priv	acy		-	-	
-3	Less than half of the unit reported			-	-	
-2	Not available			-	-	
-1 (M)	Not applicable -			-		
\ / - !! -!	A dire	1.4	14	Cida		

Valid	Min	Max	Mean	Stdev
1012	-14.00	433818.00	42964.83	50042.76

CRP_XK_A

Total cropland including pasture, acres

Start: 535 End: 542 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Sum of the Variables: (CRH_XX_A, FAL_XX_A, CRP_GX_A, CRP_QX_A)

CRP_XK_A

Total cropland including pasture, acres (cont.)

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

Valid	Min	Max	Mean	Stdev
1012	-13.00	1125583.00	251133.14	172990.67

WOD_XX_A

Start: 543 End: 549 Width: 7

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

Woodland, acres

Sum of the Variables: (WOD_WX_A, WOD_QX_A)

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

Variable Variable Description

WOD_XX_A

Woodland, acres (cont.)

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

Valid	Min	Max	Mean	Stdev
1012	-13.00	547442.00	46755.85	76196.52

FRM_IX_Q

Irrigated farms, number

Start: 550 End: 554 Width: 5

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Irrigated Land From Which Crops Were Harvested in 1934: Farms Reporting

, Table 6

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

Valid	Min	Max	Mean	Stdev
1012	-14.00	4546.00	92.50	333.73

FML_IX_A

Irrigated land, acres

Start: 555 End: 561 Width: 7

Irrigated Land From Which Crops Were Harvested in 1934: Acres

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru , Table 6

Variable Description

FML_IX_A

Irrigated land, acres (cont.)

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

Valid	Min	Max	Mean	Stdev	
1012	-14.00	271665.00	5211.05	17619.71	

HRS_XX_Q

Horses, number

Start: 562 End: 567 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Horses and Colts of All Ages: Jan. 1, 1935: Number

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

Variable Variable Description HRS_XX_Q Horses, number (cont.) Value Label Frequency % -2 Not available -1 (M) Not applicable Valid Min Mean Max Stdev 1012 -14.00 25749.00 5799.25 3668.18

MUL_XX_Q

Mules, number

Start: 568 End: 573 Width: 6

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Mules and Mule Colts of All Ages: Jan. 1, 1935: Number

Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 2

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

Valid	Min	Max	Mean	Stdev
1012	-2.00	15035.00	1435.09	2293.17

CTL_XX_Q

Cattle, number

Start: 574 End: 580 Width: 7

Cattle and Calves of All Ages: Jan. 1, 1935: Number

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

Variable Description

CTL_XX_Q

Cattle, number (cont.)

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

Valid	Min	Max	Mean	Stdev
1012	-14.00	239938.00	31739.57	18751.90

SHP_XX_Q

Sheep, number

Start: 581 End: 587 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Sheep and Lambs of All Ages: Jan. 1, 1935: Number

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

Variable Variable Description SHP_XX_Q Sheep, number (cont.) Value Label Frequency % -2 Not available -1 (M) Not applicable Valid Min Mean Max Stdev 1012 -14.00 611160.00 24893.26 51839.24

SWN_XX_Q

Swine, number

Start: 588 End: 594 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Swine of All Ages: Jan. 1, 1935: Number

Fifteenth Census of the United States, 1930 - Agriculture, Vol. I., Table 2

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

Valid	Min	Max	Mean	Stdev
1012	-14.00	119087.00	13658.91	19235.51

MLK_XX_G

Milk, gallons

Start: 595 End: 603 Width: 9

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Cows of All Kinds Milked During All or Any Part of 1934: Milk Produced: Gallons

Variable Description

MLK_XX_G

Milk, gallons (cont.)

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

Valid	Min	Max	Mean	Stdev
1012	-14.00	28314595.00	3131089.21	3079110.33

BUT_XX_P

Butter, pounds

Start: 604 End: 610 Width: 7

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Cows of All Kinds Milked During All or Any Part of 1934: Butter Churned on Farms: Pounds

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

Variable Variable Description BUT_XX_P Butter, pounds (cont.) Value Label Frequency % -2 Not available -1 (M) Not applicable Valid Min Max Mean Stdev 1012 -14.00 971246.00 157977.53 147464.37

WOL_XX_P

Wool, pounds

Start: 611 End: 618 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Sheep and Lambs Shorn: Wool Shorn (Unwashed): Pounds

Fifteenth Census of the United States, 1930 - Agriculture, Vol. II., Table 5

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

Valid	Min	Max	Mean	Stdev
1012	-14.00	4706713.00	181725.75	431182.91

CHK_XX_Q

Chickens, number

Start: 619 End: 625 Width: 7

Chickens Over 3 Months Old: Jan. 1, 1935: Number

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

Variable Description

CHK_XX_Q

Chickens, number (cont.)

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

Valid	Min	Max	Mean	Stdev	
1012	-14.00	622369.00	114481.74	98210.21	

EGG_XX_D

Eggs, dozen

Start: 626 End: 633 Width: 8

Type: numeric (ISO) Interval: discrete Missing: -15, -1, thru Chicken Eggs Produced: 1934: Dozens

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

Variable	Variable	Variable Description					
EGG_XX_D	Eggs, do	Eggs, dozen <i>(cont.)</i>					
	Value	Lal	bel			Frequency	%
	-2	No	Not available			-	-
	-1 (M)	Not applicable				-	-
	Valid		Min	Max	Mean	Stdev	
	1012	2 -14.00 3601875.00 648179.92				577941.35	

Variable	Table Title	Source	Keyed by
WHT_XH_A	Sum of the Variables: (WHT_WH_A, WHT_VH_A)	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	Sum
WHT_XH_B	Sum of the Variables: (WHT_WH_B, WHT_VH_B)	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	Sum
WHT_WH_A	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
WHT_WH_B	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
WHT_VH_A	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
WHT_VH_B	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
OAT_XH_A	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
OAT_XH_B	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
BAR_XH_A	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
BAR_XH_B	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
RYE_XH_A	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
RYE_XH_B	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project

GRA_XM_A	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
FLX_XH_A	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
FLX_XH_B	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
HAY_XH_A	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
HAY_XH_T	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
HAY_KL_A	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
HAY_KU_A	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
HAY_KM_A	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
HAY_KW_A	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
HAY_KA_A	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	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 IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project

SRG_GH_B	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
SRG_UH_A	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
SRG_UH_T	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
CRN_AH_A	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
CRN_GH_A	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
CRN_GH_B	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
CRN_UH_A	Sum of the Variables: (CRN_AH_A - CRN_GH_A)	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	Sum
COT_XH_A	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
COT_XH_C	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
BET_XH_A	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
BET_XH_T	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
POT_XH_A	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project

POT_XH_B	County Table IIIAcreage and Quantity of Small Grains, Hay Crops, Sorghums, Corn, and Other Principal Field Crops, Harvested in 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
PNT_XJ_A	County Table VIMiscellaneous CropsAnnual Legumes, Farm Gardens, Vegetables For Sale, Specified Fruits Harvested, Forest Products Sold, and Irrigated Crop Land, 1934; Land in Orchards and Vineyards, and Number of Specified Trees and Vines, Jan. 1, 1935	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
PNT_XK_A	County Table VIMiscellaneous CropsAnnual Legumes, Farm Gardens, Vegetables For Sale, Specified Fruits Harvested, Forest Products Sold, and Irrigated Crop Land, 1934; Land in Orchards and Vineyards, and Number of Specified Trees and Vines, Jan. 1, 1935	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
PNT_XH_B	County Table VIMiscellaneous CropsAnnual Legumes, Farm Gardens, Vegetables For Sale, Specified Fruits Harvested, Forest Products Sold, and Irrigated Crop Land, 1934; Land in Orchards and Vineyards, and Number of Specified Trees and Vines, Jan. 1, 1935	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
SOY_BH_A	County Table VIMiscellaneous CropsAnnual Legumes, Farm Gardens, Vegetables For Sale, Specified Fruits Harvested, Forest Products Sold, and Irrigated Crop Land, 1934; Land in Orchards and Vineyards, and Number of Specified Trees and Vines, Jan. 1, 1935	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
SOY_BH_B	County Table VIMiscellaneous CropsAnnual Legumes, Farm Gardens, Vegetables For Sale, Specified Fruits Harvested, Forest Products Sold, and Irrigated Crop Land, 1934; Land in Orchards and Vineyards, and Number of Specified Trees and Vines, Jan. 1, 1935	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
PEA_XH_A	County Table VIMiscellaneous CropsAnnual Legumes, Farm Gardens, Vegetables For Sale, Specified Fruits Harvested, Forest Products Sold, and Irrigated Crop Land, 1934; Land in Orchards and Vineyards, and Number of Specified Trees and Vines, Jan. 1, 1935	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
PEA_XH_B	County Table VIMiscellaneous CropsAnnual Legumes, Farm Gardens, Vegetables For Sale, Specified Fruits Harvested, Forest Products Sold, and Irrigated Crop Land, 1934; Land in Orchards and Vineyards, and Number of Specified Trees and Vines, Jan. 1, 1935	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
BEA_XJ_A	County Table VIMiscellaneous CropsAnnual Legumes, Farm Gardens, Vegetables For Sale, Specified Fruits Harvested, Forest Products Sold, and Irrigated Crop Land, 1934; Land in Orchards and Vineyards, and Number of Specified Trees and Vines, Jan. 1, 1935	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project

BEA_XK_A	County Table VIMiscellaneous CropsAnnual Legumes, Farm Gardens, Vegetables For Sale, Specified Fruits Harvested, Forest Products Sold, and Irrigated Crop Land, 1934; Land in Orchards and Vineyards, and Number of Specified Trees and Vines, Jan. 1, 1935	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
BEA_XH_B	County Table VIMiscellaneous CropsAnnual Legumes, Farm Gardens, Vegetables For Sale, Specified Fruits Harvested, Forest Products Sold, and Irrigated Crop Land, 1934; Land in Orchards and Vineyards, and Number of Specified Trees and Vines, Jan. 1, 1935	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
CRN_XS_A	County Table VIMiscellaneous CropsAnnual Legumes, Farm Gardens, Vegetables For Sale, Specified Fruits Harvested, Forest Products Sold, and Irrigated Crop Land, 1934; Land in Orchards and Vineyards, and Number of Specified Trees and Vines, Jan. 1, 1935	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
FRM_XX_Q	County Table IFarms, Farm Acreage and Value, by Color and by Tenure of Operator, 1935 and 1930; and Farm Land According to Use, 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
FRM_OF_Q	County Table IFarms, Farm Acreage and Value, by Color and by Tenure of Operator, 1935 and 1930; and Farm Land According to Use, 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
FRM_OP_Q	County Table IFarms, Farm Acreage and Value, by Color and by Tenure of Operator, 1935 and 1930; and Farm Land According to Use, 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
FRM_MX_Q	County Table IFarms, Farm Acreage and Value, by Color and by Tenure of Operator, 1935 and 1930; and Farm Land According to Use, 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
FRM_TX_Q	County Table IFarms, Farm Acreage and Value, by Color and by Tenure of Operator, 1935 and 1930; and Farm Land According to Use, 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
ARE_XX_A	County Table IFarms, Farm Acreage and Value, by Color and by Tenure of Operator, 1935 and 1930; and Farm Land According to Use, 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	ICPSR
FML_XX_A	County Table IFarms, Farm Acreage and Value, by Color and by Tenure of Operator, 1935 and 1930; and Farm Land According to Use, 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
FML_OF_A	County Table IFarms, Farm Acreage and Value, by Color and by Tenure of Operator, 1935 and 1930; and Farm Land According to Use, 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project

FML_OP_A	County Table IFarms, Farm Acreage and Value, by Color and by Tenure of Operator, 1935 and 1930; and Farm Land According to Use, 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
FML_MX_A	County Table IFarms, Farm Acreage and Value, by Color and by Tenure of Operator, 1935 and 1930; and Farm Land According to Use, 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
FML_TV_A	County Table IFarms, Farm Acreage and Value, by Color and by Tenure of Operator, 1935 and 1930; and Farm Land According to Use, 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
CRH_XX_A	County Table IFarms, Farm Acreage and Value, by Color and by Tenure of Operator, 1935 and 1930; and Farm Land According to Use, 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
FAL_XX_A	County Table IFarms, Farm Acreage and Value, by Color and by Tenure of Operator, 1935 and 1930; and Farm Land According to Use, 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
CRP_GX_A	County Table IFarms, Farm Acreage and Value, by Color and by Tenure of Operator, 1935 and 1930; and Farm Land According to Use, 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
WOD_QX_A	County Table IFarms, Farm Acreage and Value, by Color and by Tenure of Operator, 1935 and 1930; and Farm Land According to Use, 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
PST_KX_A	County Table IFarms, Farm Acreage and Value, by Color and by Tenure of Operator, 1935 and 1930; and Farm Land According to Use, 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
WOD_WX_A	County Table IFarms, Farm Acreage and Value, by Color and by Tenure of Operator, 1935 and 1930; and Farm Land According to Use, 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
OTH_JX_A	Sum of the Variables: FML_XX_A- (CRP_XX_A+WOD_QX_A+WOD_WX_A+PST_KX_A)	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	Sum
PST_XX_A	Sum of the Variables: (CRP_QX_A, WOD_QX_A, PST_KX_A)	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	Sum
CRP_EX_A	Sum of the Variables: (FAL_XX_A, CRP_GX_A)	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	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. I.	Sum

CRP_QX_A	County Table IFarms, Farm Acreage and Value, by Color and by Tenure of Operator, 1935 and 1930; and Farm Land According to Use, 1934 and 1929	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
CRP_XK_A	Sum of the Variables: (CRH_XX_A, FAL_XX_A, CRP_GX_A, CRP_QX_A)	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	Sum
WOD_XX_A	Sum of the Variables: (WOD_WX_A, WOD_QX_A)	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	Sum
FRM_IX_Q	County Table VIMiscellaneous CropsAnnual Legumes, Farm Gardens, Vegetables For Sale, Specified Fruits Harvested, Forest Products Sold, and Irrigated Crop Land, 1934; Land in Orchards and Vineyards, and Number of Specified Trees and Vines, Jan. 1, 1935	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
FML_IX_A	County Table VIMiscellaneous CropsAnnual Legumes, Farm Gardens, Vegetables For Sale, Specified Fruits Harvested, Forest Products Sold, and Irrigated Crop Land, 1934; Land in Orchards and Vineyards, and Number of Specified Trees and Vines, Jan. 1, 1935	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
HRS_XX_Q	County Table IIPrincipal Classes of Livestock on Farms and Ranches, Jan. 1, 1935 and Apr. 1, 1930	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
MUL_XX_Q	County Table IIPrincipal Classes of Livestock on Farms and Ranches, Jan. 1, 1935 and Apr. 1, 1930	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
CTL_XX_Q	County Table IIPrincipal Classes of Livestock on Farms and Ranches, Jan. 1, 1935 and Apr. 1, 1930	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
SHP_XX_Q	County Table IIPrincipal Classes of Livestock on Farms and Ranches, Jan. 1, 1935 and Apr. 1, 1930	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
SWN_XX_Q	County Table IIPrincipal Classes of Livestock on Farms and Ranches, Jan. 1, 1935 and Apr. 1, 1930	Fifteenth Census of the United States, 1930 - Agriculture, Vol. I.	GP Project
MLK_XX_G	County Table VSpecified Livestock and Livestock Products on Farms and RanchesNumber of Cows, Sheep, Goats, and Chickens, Jan. 1, 1935 and Apr. 1, 1930, and Turkeys, Jan. 1, 1935; Production of Milk, Wool, and Mohair, 1934 and 1929; and Chickens Raised and Eggs Produced, 1934	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project
BUT_XX_P	County Table VSpecified Livestock and Livestock Products on Farms and RanchesNumber of Cows, Sheep, Goats, and Chickens, Jan. 1, 1935 and Apr. 1, 1930, and Turkeys, Jan. 1, 1935; Production of Milk, Wool, and Mohair, 1934 and 1929; and Chickens Raised and Eggs Produced, 1934	Fifteenth Census of the United States, 1930 - Agriculture, Vol. II.	GP Project

WOL_XX_P	County Table VSpecified Livestock and Livestock Products on Farms	Fifteenth Census of the United States, 1930 -	GP Project
	and RanchesNumber of Cows, Sheep, Goats, and Chickens, Jan. 1,	Agriculture, Vol. II.	
	1935 and Apr. 1, 1930, and Turkeys, Jan. 1, 1935; Production of Milk,		
	Wool, and Mohair, 1934 and 1929; and Chickens Raised and Eggs		
	Produced, 1934		
CHK_XX_Q	County Table VSpecified Livestock and Livestock Products on Farms	Fifteenth Census of the United States, 1930 -	GP Project
	and RanchesNumber of Cows, Sheep, Goats, and Chickens, Jan. 1,	Agriculture, Vol. II.	
	1935 and Apr. 1, 1930, and Turkeys, Jan. 1, 1935; Production of Milk,		
	Wool, and Mohair, 1934 and 1929; and Chickens Raised and Eggs		
	Produced, 1934		
EGG_XX_D	County Table VSpecified Livestock and Livestock Products on Farms	Fifteenth Census of the United States, 1930 -	GP Project
	and RanchesNumber of Cows, Sheep, Goats, and Chickens, Jan. 1,	Agriculture, Vol. II.	
	1935 and Apr. 1, 1930, and Turkeys, Jan. 1, 1935; Production of Milk,		
	Wool, and Mohair, 1934 and 1929; and Chickens Raised and Eggs		
	Produced, 1934		