ICPSR | INTER-UNIVERSITY CONSORTIUM FOR POLITICAL AND SOCIAL RESEARCH

ICPSR 35206

United States Agriculture Data, 1840 - 2010

Michael Haines
Colgate University

Price Fishback
University of Arizona

Paul Rhode
University of Michigan

Codebook for 1935 County and State

Inter-university Consortium for
Political and Social Research
P.O. Box 1248
Ann Arbor, Michigan 48106
www.icpsr.umich.edu

Terms of Use

The terms of use for this study can be found at:
http://www.icpsr.umich.edu/icpsrweb/ICPSR/studies/35206/terms

Information about Copyrighted Content

Some instruments administered as part of this study may contain in whole or substantially in part contents from copyrighted instruments. Reproductions of the instruments are provided as documentation for the analysis of the data associated with this collection. Restrictions on "fair use" apply to all copyrighted content. More information about the reproduction of copyrighted works by educators and librarians is available from the United States Copyright Office.

NOTICE
WARNING CONCERNING COPYRIGHT RESTRICTIONS

The copyright law of the United States (Title 17, United States Code) governs the making of photocopies or other reproductions of copyrighted material. Under certain conditions specified in the law, libraries and archives are authorized to furnish a photocopy or other reproduction. One of these specified conditions is that the photocopy or reproduction is not to be "used for any purpose other than private study, scholarship, or research." If a user makes a request for, or later uses, a photocopy or reproduction for purposes in excess of "fair use," that user may be liable for copyright infringement.

1935 DATA SET 01 (County & State)

File: ag935co.dta

Source: U.S. Bureau of the Census. Fifteenth Decennial Census of the United States, 1930. Population. Volume I. "Number & Distribution of Inhabitants." (Washington, D.C.: Government Printing Office, 1931). [1931a].

U.S. Bureau of the Census. United States Census of Agriculture: 1935. "Reports for States with Statistics for Counties & a Summary for the United States." Vol. I. "Farms, Farm Acreage & Value, & Selected Livestock & Crops." (Washington, D.C.: United States Government Printing Office, 1936). [1936a].

U.S. Bureau of the Census. United States Census of Agriculture: 1935. "Reports for States with Statistics for Counties & a Summary for the United States." Second Series. Vol. II. "Farms & Farm Acreage by Size, Land of Part Owners, Farm Population, Dwellings, Labor, Years on Farm, Part-Time Work; Specified Livestock & Livestock Products; Annual Legumes, Vegetables, Fruits & Miscellaneous Crops; & Irrigated Crop Land." (Washington, D.C.: United States Government Printing Office, 1936). [1936b].

U.S. Bureau of the Census. Sixteenth Decennial Census of the United States, 1940. Agriculture. Volume I. "Statistics for Counties." (Washington, D.C.: Government Printing Office, 1942).

Variable 7:	U.S. Bureau of the Census [1931], Table 3.
Variables 8-98:	U.S. Bureau of the Census [1936a], County Table I.
Variables 99-127:	U.S. Bureau of the Census [1936a], County Table II.
Variables 122-206:	U.S. Bureau of the Census [1936a], County Table III.
Variables 207-300:	U.S. Bureau of the Census [1936b], County Table IV.
Variables 301-322 (except 305a):	U.S. Bureau of the Census [1936b], County Table V.
Variables 323-408:	U.S. Bureau of the Census [1936b], County Table VI.
Variables 122a-122b:	Calculated from other variables.
Variable 305a:	U.S. Bureau of the Census [1942], County Table XI.

Variable Number	Variable Name	
1	state	ICPSR state code
2	county	ICPSR county code
3	name	State/county name
4	statefip	State FIPS code
5	fips	State/county FIPS code
6	level	County=1 state=2 USA=3
7	var1	Total population, 1930 (number)
8	var2	Number of farms, Jan. 1, 1935 (number)
9	var3	Farms of white operators, 1935 (number)
10	var4	Farms of colored operators, 1935 (number)
11	var5	Full owners, 1935 (number)
12	var6	Part owners, 1935 (number)
13	var7	Managers, 1935 (number)
14	var8	Tenants, 1935 (number)
15	var9	Approximate land area, 1935 (acres)
16	var10	Proportion of land in farms, 1935 (percent)
17	var11	Average size of farms, 1935 (acres)
18	var12	All land in farms, Jan. 1, 1935 (acres)

19	var13	All land in farms of white operators, 1935 (acres)
20	var14	All land in farms of colored operators, 1935 (acres)
21	var15	All land in farms of full owners, 1935 (acres)
22	var16	All land in farms of part owners, 1935 (acres)
23	var17	All land in farms of managers, 1935 (acres)
24	var18	All land in farms of tenants, 1935 (acres)
25	var19	Value of farms (land & buildings), Jan. 1, 1935 ($)
26	var20	Average value per farm, 1935 ($)
27	var21	Average value per acre, 1935 ($)
28	var22	Value of farms of white operators, 1935 ($)
29	var23	Value of farms of colored operators, 1935 ($)
30	var24	Value of farms of full owners, 1935 ($)
31	var25	Value of farms of part owners, 1935 ($)
32	var26	Value of farms of managers, 1935 ($)
33	var27	Value of farms of tenants, 1935 ($)
34	var28	Crop land harvested, 1934 (farms reporting)
35	var29	Crop land harvested, 1934 (acres)
36	var30	Crop failure, 1934 (farms reporting)
37	var31	Crop failure, 1934 (acres)
38	var32	Crop land idle or fallow, 1934 (farms reporting)
39	var33	Crop land idle or fallow, 1934 (acres)
40	var34	Plowable pasture, 1934 (farms reporting)
41	var35	Plowable pasture, 1934 (acres)
42	var36	Woodland pasture, 1934 (acres)
43	var37	Other pasture, 1934 (acres)
44	var38	Woodland not pastured, 1934 (acres)
45	var39	All other land in farms, 1934 (acres)
46	var40	Land available for crops, 1934 (acres)
47	var41	Crop land harvested by full owners, 1934 (acres)
48	var42	Crop land harvested by part owners, 1934 (acres)
49	var43	Crop land harvested by managers, 1934 (acres)
50	var44	Crop land harvested by tenants, 1934 (acres)
51	var45	Crop failure of full owners, 1934 (acres)
52	var46	Crop failure of part owners, 1934 (acres)
53	var47	Crop failure of managers, 1934 (acres)
54	var48	Crop failure of tenants, 1934 (acres)
55	var49	Crop land idle or fallow of full owners, 1934 (acres)
56	var50	Crop land idle or fallow of part owners, 1934 (acres)
57	var51	Crop land idle or fallow of managers, 1934 (acres)
58	var52	Crop land idle or fallow of tenants, 1934 (acres)
59	var53	Farm operators: white full owners, 1935 (number)
60	var54	Farm operators: white part owners, 1935 (number)
61	var55	Farm operators: white managers, 1935 (number)
62	var56	Farm operators: white croppers, 1935 (number)
63	var57	Farm operators: white other tenants, 1935 (number)
64	var58	Farm operators: colored full owners, 1935 (number)
65	var59	Farm operators: colored part owners, 1935 (number)
66	var60	Farm operators: colored managers, 1935 (number)
67	var61	Farm operators: colored croppers, 1935 (number)
68	var62	Farm operators: colored other tenants, 1935 (number)
69	var63	All Land in farms of white full owners, 1935 (acres)
70	var64	All Land in farms of white part owners, 1935 (acres)
71	var65	All Land in farms of white managers, 1935 (acres)
72	var66	All Land in farms of white croppers, 1935 (acres)
73	var67	All Land in farms of white other tenants, 1935 (acres)
74	var68	All Land in farms of colored full owners, 1935 (acres)

75	var69	All Land in farms of colored part owners, 1935 (acres)
76	var70	All Land in farms of colored managers, 1935 (acres)
77	var71	All Land in farms of colored croppers, 1935 (acres)
78	var72	All Land in farms of colored other tenants, 1935 (acres)
79	var73	Crop land harvested: white full owners, 1934 (acres)
80	var74	Crop land harvested: white part owners, 1934 (acres)
81	var75	Crop land harvested: white managers, 1934 (acres)
82	var76	Crop land harvested: white croppers, 1934 (acres)
83	var77	Crop land harvested: white other tenants, 1934 (acres)
84	var78	Crop land harvested: colored full owners, 1934 (acres)
85	var79	Crop land harvested: colored part owners, 1934 (acres)
86	var80	Crop land harvested: colored managers, 1934 (acres)
87	var81	Crop land harvested: colored croppers, 1934 (acres)
88	var82	Crop land harvested: colored other tenants, 1934 (acres)
89	var83	Value of farms (land & buildings): white full owners, 1934 ($)
90	var84	Value of farms (land & buildings): white part owners, 1934 ($)
91	var85	Value of farms (land & buildings): white managers, 1934 ($)
92	var86	Value of farms (land & buildings): white croppers, 1934 ($)
93	var87	Value of farms (land & buildings): white other tenants, 1934 ($)
94	var88	Value of farms (land & buildings): colored full owners, 1934 ($)
95	var89	Value of farms (land & buildings): colored part owners, 1934 ($)
96	var90	Value of farms (land & buildings): colored managers, 1934 ($)
97	var91	Value of farms (land & buildings): colored croppers, 1934 ($)
98	var92	Value of farms (land & buildings): colored other tenants, 1934 ($)
99	var93	Farms reporting horses &/or mules (including colts), Jan. 1, 1935 (farms reporting)
100	var94	Horses & colts of all ages, Jan. 1, 1935 (farms reporting)
101	var95	Horses & colts of all ages, Jan. 1, 1935 (number)
102	var96	Colts under two years of age, Jan. 1, 1935 (farms reporting)
103	var97	Colts under two years of age, Jan. 1, 1935 (number)
104	var98	Horses two years old & over, Jan. 1, 1935 (number)
105	var99	Mules & mule colts of all ages, Jan. 1, 1935 (farms reporting)
106	var100	Mules & mule colts of all ages, Jan. 1, 1935 (number)
107	var101	Mule colts under two years of age, Jan. 1, 1935 (farms reporting)
108	var102	Mule colts under two years of age, Jan. 1, 1935 (number)
109	var103	Mules two years & over, Jan. 1, 1935 (number)
110	var104	Cattle & calves of all ages, Jan. 1, 1935 (farms reporting)
111	var105	Cattle & calves of all ages, Jan. 1, 1935 (number)
112	var106	Calves under one year of age, Jan. 1, 1935 (farms reporting)
113	var107	Calves under one year of age, Jan. 1, 1935 (number)
114	var108	Heifers one year old & under two years, Jan. 1, 1935 (farms reporting)
115	var109	Heifers one year old & under two years, Jan. 1, 1935 (number)
116	var110	Steers & bulls one year old & over, Jan. 1, 1935 (farms reporting)
117	var111	Steers & bulls one year old & over, Jan. 1, 1935 (number)
118	var112	Cows & heifers two years old & over, Jan. 1, 1935 (farms reporting)
119	var113	Cows & heifers two years old & over, Jan. 1, 1935 (number)
120	var114	Sheep & lambs of all ages, Jan. 1, 1935 (farms reporting)
121	var115	Sheep & lambs of all ages, Jan. 1, 1935 (number)
122	var116	Ewes one year old & over, Jan. 1, 1935 (farms reporting)
123	var117	Ewes one year old & over, Jan. 1, 1935 (number)
124	var118	Swine of all ages, Jan. 1, 1935 (farms reporting)
125	var119	Swine of all ages, Jan. 1, 1935 (number)
126	var120	Sows & gilts bred or to be bred to farrow before June 1, 1935 (farms reporting)

127	var121	Sows & gilts bred or to be bred to farrow before June 1, 1935 (number)
128	var122a	Winter wheat threshed, 1934 (farms reporting)
129	var122b	Any wheat threshed, 1934 (farms reporting)
130	var122	Any wheat threshed, 1934 (acres)
131	var123	Winter wheat threshed, 1934 (number) (acres)
132	var124	Winter wheat threshed, 1934 (bu.)
133	var125	Spring wheat threshed, 1934 (farms reporting)
134	var126	Spring wheat threshed, 1934 (acres)
135	var127	Spring wheat threshed, 1934 (bu.)
136	var128	Farms reporting wheat threshed, 1934 (farms reporting)
137	var129	Oats threshed, 1934 (farms reporting)
138	var130	Oats threshed, 1934 (acres)
139	var131	Oats threshed, 1934 (bu.)
140	var132	Oats cut & fed unthreshed, 1934 (farms reporting)
141	var133	Oats cut & fed unthreshed, 1934 (acres)
142	var134	Barley threshed, 1934 (farms reporting)
143	var135	Barley threshed, 1934 (acres)
144	var136	Barley threshed, 1934 (bu.)
145	var137	Rye Threshed, 1934 (farms reporting)
146	var138	Rye Threshed, 1934 (acres)
147	var139	Rye Threshed, 1934 (bu.)
148	var140	Mixed grains threshed, 1934 (farms reporting)
149	var141	Mixed grains threshed, 1934 (acres)
150	var142	Mixed grains threshed, 1934 (bu.)
151	var143	Rice threshed, 1934 (farms reporting)
152	var144	Rice threshed, 1934 (acres)
153	var145	Rice threshed, 1934 (bu.)
154	var146	Flax threshed, 1934 (farms reporting)
155	var147	Flax threshed, 1934 (acres)
156	var148	Flax threshed, 1934 (bu.)
157	var149	Grain sorghums (for grain), 1934 (farms reporting)
158	var150	Grain sorghums (for grain), 1934 (acres)
159	var151	Grain sorghums, 1934 (bu.)
160	var152	All Hay & sorghums for forage, 1934 (acres)
161	var153	All Hay & sorghums for forage, 1934 (tons)
162	var154	Sweet & grain sorghums cut for silage, hay, & fodder, 1934 (farms reporting)
163	var155	Sweet & grain sorghums cut for silage, hay, & fodder, 1934 (acres)
164	var156	Sweet & grain sorghums cut for silage, hay, & fodder, 1934
165	var157	Alfalfa, 1934 (farms reporting)
166	var158	Alfalfa, 1934 (acres)
167	var159	Alfalfa, 1934 (tons)
168	var160	Timothy & clover, alone or mixed, 1934 (farms reporting)
169	var161	Timothy & clover, alone or mixed, 1934 (acres)
170	var162	Timothy & clover, alone or mixed, 1934 (tons)
171	var163	Sweetclover & lespedeza cut for hay, 1934 (farms reporting)
172	var164	Sweetclover & lespedeza cut for hay, 1934 (acres)
173	var165	Sweetclover & lespedeza cut for hay, 1934 (tons)
174	var166	Small grains cut for hay, 1934 (farms reporting)
175	var167	Small grains cut for hay, 1934 (acres)
176	var168	Small grains cut for hay, 1934 (tons)
177	var169	All Other tame & wild grasses, 1934 (farms reporting)
178	var170	All Other tame & wild grasses, 1934 (acres)
179	var171	All Other tame & wild grasses, 1934 (tons)
180	var172	Annual legumes saved for hay, 1934 (farms reporting)

181	var173	Annual legumes saved for hay, 1934 (acres)
182	var174	Annual legumes saved for hay, 1934 (tons)
183	var175	Corn for all purposes, 1934 (farms reporting)
184	var176	Corn for all purposes, 1934 (acres)
185	var177	Corn harvested for grain, 1934 (farms reporting)
186	var178	Corn harvested for grain, 1934 (acres)
187	var179	Corn harvested for grain, 1934 (bu.)
188	var180	Corn for other purposes, 1934 (acres)
189	var181	Cotton, lint, 1934 (farms reporting)
190	var182	Cotton, lint, 1934 (acres)
191	var183	Cotton, lint, 1934 (bales)
192	var184	Sugarcane for all purposes, 1934 (farms reporting)
193	var185	Sugarcane for all purposes, 1934 (acres)
194	var186	Sugarcane for all purposes, 1934 (tons)
195	var187	Sugar beets for sugar, 1934 (farms reporting)
196	var188	Sugar beets for sugar, 1934 (acres)
197	var189	Sugar beets for sugar, 1934 (tons)
198	var190	Tobacco, 1934 (farms reporting)
199	var191	Tobacco, 1934 (acres)
200	var192	Tobacco, 1934 (pounds)
201	var193	Irish potatoes (all varieties), 1934 (farms reporting)
202	var194	Irish potatoes (all varieties), 1934 (acres)
203	var195	Irish potatoes (all varieties), 1934 (bu.)
204	var196	Sweetpotatoes & yams, 1934 (farms reporting)
205	var197	Sweetpotatoes & yams, 1934 (acres)
206	var198	Sweetpotatoes & yams, 1934 (bu.)
207	var199	Total population, 1940 (number)
208	var200	Farms by size, Jan.1, 1935: All farms (number)
209	var201	Farms by size, Jan.1, 1935: Under 3 acres (number)
210	var202	Farms by size, Jan.1, 1935: 3 to 9 acres (number)
211	var203	Farms by size, Jan.1, 1935: 10 to 19 acres (number)
212	var204	Farms by size, Jan.1, 1935: 20 to 29 acres (number)
213	var205	Farms by size, Jan.1, 1935: 30 to 49 acres (number)
214	var206	Farms by size, Jan.1, 1935: 50 to 69 acres (number)
215	var207	Farms by size, Jan.1, 1935: 70 to 99 acres (number)
216	var208	Farms by size, Jan.1, 1935: 100 to 139 acres (number)
217	var209	Farms by size, Jan.1, 1935: 140 to 174 acres (number)
218	var210	Farms by size, Jan.1, 1935: 175 to 179 acres (number)
219	var211	Farms by size, Jan.1, 1935: 180 to 219 acres (number)
220	var212	Farms by size, Jan.1, 1935: 220 to 259 acres (number)
221	var213	Farms by size, Jan.1, 1935: 260 to 379 acres (number)
222	var214	Farms by size, Jan.1, 1935: 380 to 499 acres (number)
223	var215	Farms by size, Jan.1, 1935: 500 to 699 acres (number)
224	var216	Farms by size, Jan.1, 1935: 700 to 999 acres (number)
225	var217	Farms by size, Jan.1, 1935: 1,000 acres & over (number)
226	var218	All land in farms by size of farm, Jan.1, 1935: All farms (acres)
227	var219	All land in farms by size of farm, Jan.1, 1935: Under 3 acres (acres)
228	var220	All land in farms by size of farm, Jan.1, 1935: 3 to 9 acres (acres)
229	var221	All land in farms by size of farm, Jan.1, 1935: 10 to 19 acres (acres)
230	var222	All land in farms by size of farm, Jan.1, 1935: 20 to 29 acres (acres)
231	var223	All land in farms by size of farm, Jan.1, 1935: 30 to 49 acres (acres)
232	var224	All land in farms by size of farm, Jan.1, 1935: 50 to 69 acres (acres)
233	var225	All land in farms by size of farm, Jan.1, 1935: 70 to 99 acres (acres)
234	var226	All land in farms by size of farm, Jan.1, 1935: 100 to 139 acres (acres)
235	var227	All land in farms by size of farm, Jan.1, 1935: 140 to 174 acres

		(acres)
236	var228	All land in farms by size of farm, Jan.1, 1935: 175 to 179 acres (acres)
237	var229	All land in farms by size of farm, Jan.1, 1935: 180 to 219 acres (acres)
238	var230	All land in farms by size of farm, Jan.1, 1935: 220 to 259 acres (acres)
239	var231	All land in farms by size of farm, Jan.1, 1935: 260 to 379 acres (acres)
240	var232	All land in farms by size of farm, Jan.1, 1935: 380 to 499 acres (acres)
241	var233	All land in farms by size of farm, Jan.1, 1935: 500 to 699 acres (acres)
242	var234	All land in farms by size of farm, Jan.1, 1935: 700 to 999 acres (acres)
243	var235	All land in farms by size of farm, Jan.1, 1935: 1,000 acres & over (acres)
244	var236	All land in farms operated by part owners, 1935 (acres)
245	var237	Land rented & operated by part owners, 1935 (acres)
246	var238	Total farm population, Jan. 1, 1935 (farms reporting)
247	var239	Total farm population, Jan. 1, 1935 (persons)
248	var240	White farm population, Jan. 1, 1935 (farms reporting)
249	var241	White farm population, Jan. 1, 1935 (persons)
250	var242	Colored farm population, Jan. 1, 1935 (farms reporting)
251	var243	Colored farm population, Jan. 1, 1935 (persons)
252	var244	Total farm population, April 1, 1930 (persons)
253	var245	Persons on farms Jan. 1, 1935, who lived in a nonfarm residence 5 years earlier (farms reporting)
254	var246	Persons on farms Jan. 1, 1935, who lived in a nonfarm residence 5 years earlier (persons)
255	var247	Farms reporting 1 person who lived in a nonfarm residence 5 years earlier (farms)
256	var248	Farms reporting 2 persons who lived in a nonfarm residence 5 years earlier (farms)
257	var249	Farms reporting 3 or more persons who lived in a nonfarm residence 5 years earlier (farms)
258	var250	Such persons on farms of all full owners (persons)
259	var251	Such persons on farms of all tenants (persons)
260	var252	Dwellings on farms, Jan. 1, 1935: occupied dwellings (total number)
261	var253	Dwellings on farms, Jan. 1, 1935: unoccupied dwellings (total number)
262	var254	Farms with occupied dwellings only, Jan. 1, 1935 (farms)
263	var255	Farms with unoccupied dwellings only, Jan. 1, 1935 (farms)
264	var256	Farms with no dwellings or not reported, Jan. 1, 1935 (farms)
265	var257	Farms with 1 occupied dwelling, Jan. 1, 1935 (farms)
266	var258	Farms with 2 or more occupied dwellings, Jan. 1, 1935 (farms)
267	var259	Persons working on farms during first week on January, 1935: family labor or hired help (farms reporting)
268	var260	Persons working on farms during first week on January, 1935: family labor (farms reporting)
269	var261	Persons working on farms during first week on January, 1935: family labor (persons)
270	var262	Persons working on farms during first week on January, 1935: hired help (farms reporting)
271	var263	Persons working on farms during first week on January, 1935: hired help (persons)
272	var264	Work for pay or income not connected with this farm, 1934: total

		farm operators reporting (number)
273	var265	Work for pay or income not connected with this farm, 1934: total farm operators reporting (percent of all operators)
274	var266	Work for pay or income not connected with this farm, 1934: total days worked for pay (days)
275	var267	Work for pay or income not connected with this farm, 1934: operators reporting no days (operators)
276	var268	Work for pay or income not connected with this farm, 1934: operators reporting 1-24 days (operators)
277	var269	Work for pay or income not connected with this farm, 1934: operators reporting 25-49 days (operators)
278	var270	Work for pay or income not connected with this farm, 1934: operators reporting 50-149 days (operators)
279	var271	Work for pay or income not connected with this farm, 1934: operators reporting 150-249 days (operators)
280	var272	Work for pay or income not connected with this farm, 1934: operators reporting 250 days & over (operators)
281	var273	Work for pay or income not connected with this farm, 1934: full owners (operators reporting)
282	var274	Work for pay or income not connected with this farm, 1934: full owners (number of days)
283	var275	Work for pay or income not connected with this farm, 1934: tenants (operators reporting)
284	var276	Work for pay or income not connected with this farm, 1934: tenants (number of days)
285	var277	Principal occupation off of the farm, 1934: agricultural (operators reporting)
286	var278	Principal occupation off of the farm, 1934: nonagricultural (operators reporting)
287	var279	Years on this farm as operator, 1935: full owners reporting, under 1 year (number)
288	var280	Years on this farm as operator, 1935: full owners reporting, 1 year (number)
289	var281	Years on this farm as operator, 1935: full owners reporting, 2 years (number)
290	var282	Years on this farm as operator, 1935: full owners reporting, 3 years (number)
291	var283	Years on this farm as operator, 1935: full owners reporting, 4 years (number)
292	var284	Years on this farm as operator, 1935: full owners reporting, 5-9 years (number)
293	var285	Years on this farm as operator, 1935: full owners reporting, 10-14 years (number)
294	var286	Years on this farm as operator, 1935: full owners reporting, 15 years & over (number)
295	var287	Years on this farm as operator, 1935: tenants reporting, under 1 year (number)
296	var288	Years on this farm as operator, 1935: tenants reporting, 1 year (number)
297	var289	Years on this farm as operator, 1935: tenants reporting, 2 years (number)
298	var290	Years on this farm as operator, 1935: tenants reporting, 3 years (number)
299	var291	Years on this farm as operator, 1935: tenants reporting, 4 years (number)
300	var292	Years on this farm as operator, 1935: tenants reporting,

		5 years & over (number)
301	var293	All cows & heifers 2 years old & over, Jan. 1, 1935 (number)
302	var294	Cows of all kinds milked during all or any part of 1934 (farms reporting)
303	var295	Cows of all kinds milked during all or any part of 1934 (number)
304	var296	Milk produced, 1934 (gallons)
305	var297	Butter churned on farms, 1934 (farms reporting)
306	var298	Butter churned on farms, 1934 (pounds)
307	var299	Sheep & lambs of all ages, Jan. 1, 1935 (number)
308	var300	Sheep & lambs shorn, 1934 (farms reporting)
309	var301	Sheep & lambs shorn, 1934 (number))
310	var302	Wool shorn (unwashed), 1934 (pounds)
311	var303	Goats & kids of all ages, 1935 (farms reporting)
312	var304	Goats & kids of all ages, 1935 (number)
313	var305a	Mohair clipped, 1934 (farms reporting)
314	var305	Mohair clipped, 1934 (pounds)
315	var306	Chickens over 3 months old, 1935 (farms reporting)
316	var307	Chickens over 3 months old, 1935 (number)
317	var308	Chicken eggs produced, 1934 (farms reporting)
318	var309	Chicken eggs produced, 1934 (dozens)
319	var310	Chickens raised, 1934 (farms reporting)
320	var311	Chickens raised, 1934 (number)
321	var312	Turkeys over 3 months old, 1935 (farms reporting)
322	var313	Turkeys over 3 months old, 1935 (number)
323	var314	Peanuts, 1934(farms reporting)
324	var315	Peanuts grown alone, 1934 (farms reporting)
325	var316	Peanuts grown alone, 1934 (acres)
326	var317	Peanuts grown with other crops, 1934 (farms reporting)
327	var318	Peanuts grown with other crops, 1934 (acres)
328	var319	Peanuts harvested for nuts, 1934 (farms reporting)
329	var320	Peanuts harvested for nuts, 1934 (bu.)
330	var321	Soybeans, 1934 (farms reporting)
331	var322	Soybeans grown alone, 1934 (farms reporting)
332	var323	Soybeans grown alone, 1934 (acres)
333	var324	Soybeans grown with other crops, 1934 (farms reporting)
334	var325	Soybeans grown with other crops, 1934 (acres)
335	var326	Soybeans harvested for beans, 1934 (farms reporting)
336	var327	Soybeans harvested for beans, 1934 (bu.)
337	var328	Cowpeas, 1934 (farms reporting)
338	var329	Cowpeas grown alone, 1934 (farms reporting)
339	var330	Cowpeas grown alone, 1934 (acres)
340	var331	Cowpeas grown with other crops, 1934 (farms reporting)
341	var332	Cowpeas grown with other crops, 1934 (acres)
342	var333	Cowpeas harvested for peas, 1934 (farms reporting)
343	var334	Cowpeas harvested for peas, 1934 (bu.)
344	var335	Velvetbeans, vetches, Canada & other ripe field peas, 1934 (farms reporting)
345	var336	Velvetbeans, vetches, Canada & other ripe field peas grown alone, 1934 (acres)
346	var337	Velvetbeans, vetches, Canada & other ripe field peas grown with other crops, 1934 (acres)
347	var338	Velvetbeans, vetches, Canada & other ripe field peas harvested for beans, 1934 (bu.)
348	var339	Navy, pinto, kidney, lima & other rips field beans, 1934 (farms reporting)
349	var340	Navy, pinto, kidney, lima & other rips field beans grown alone,

		1934 (acres)
350	var341	Navy, pinto, kidney, lima & other rips field beans grown with other crops, 1934 (acres)
351	var342	Navy, pinto, kidney, lima & other rips field beans harvested for beans, 1934 (bu.)
352	var343	Value of farm garden vegetables (excluding Irish & sweetpotatoes) (farms reporting), 1934
353	var344	Value of farm garden vegetables (excluding Irish & sweetpotatoes) ($), 1934
354	var345	Beans (snap or string), 1934 (farms reporting)
355	var346	Beans (snap or string), 1934 (acres)
356	var347	Cabbages, 1934 (farms reporting)
357	var348	Cabbages, 1934 (acres)
358	var349	Corn (sweet), 1934 (farms reporting)
359	var350	Corn (sweet), 1934 (acres)
360	var351	Tomatoes, 1934 (farms reporting)
361	var352	Tomatoes, 1934 (acres)
362	var353	Watermelons, 1934 (farms reporting)
363	var354	Watermelons, 1934 (acres)
364	var355	All other vegetables (excluding Irish & sweetpotatoes), 1934 (farms reporting)
365	var356	All other vegetables (excluding Irish & sweetpotatoes), 1934 (acres)
366	var357	Strawberries, 1934 (farms reporting)
367	var358	Strawberries, 1934 (acres)
368	var359	Strawberries, 1934 (quarts)
369	var360	All other crops (not elsewhere specified), 1934 (farms reporting)
370	var361	All other crops (not elsewhere specified), 1934 (acres)
371	var362	Value of all forest products sold in 1934 (farms reporting)
372	var363	Value of all forest products sold in 1934 ($)
373	var364	Land in fruit orchards, vineyards, & planted nut trees, 1935 (farms reporting)
374	var365	Land in fruit orchards, vineyards, & planted nut trees, 1935 (acres)
375	var366	Apples, 1935 (farms reporting)
376	var367	Apples, trees not of bearing age, 1935 (number)
377	var368	Apples, trees of bearing age, 1935 (number)
378	var369	Apples harvested, 1934 (bu.)
379	var370	Cherries, 1935 (farms reporting)
380	var371	Cherries, trees not of bearing age, 1935 (number)
381	var372	Cherries, trees of bearing age, 1935 (number)
382	var373	Cherries harvested, 1934 (bu.)
383	var374	Peaches, 1935 (farms reporting)
384	var375	Peaches, trees not of bearing age, 1935 (number)
385	var376	Peaches, trees of bearing age, 1935 (number)
386	var377	Peaches harvested, 1934 (bu.)
387	var378	Pears, 1935 (farms reporting)
388	var379	Pears, trees not of bearing age, 1935 (number)
389	var380	Pears, trees of bearing age, 1935 (number)
390	var381	Pears harvested, 1934 (bu.)
391	var382	Plums & prunes, 1935 (farms reporting)
392	var383	Plums & prunes, trees not of bearing age, 1935 (number)
393	var384	Plums & prunes, trees of bearing age, 1935 (number)
394	var385	Plums & prunes harvested, 1934 (bu.)
395	var386	Grapes, 1935 (farms reporting)
396	var387	Grapes, vines not of bearing age, 1935 (number)
397	var388	Grapes, vines of bearing age, 1935 (number)
398	var389	Grapes harvested, 1934 (lbs.)

399	var390	Oranges, 1935 (farms reporting)
400	var391	Oranges, trees not of bearing age, 1935 (number)
401	var392	Oranges, trees of bearing age, 1935 (number)
402	var393	Oranges, quantity harvested, 1934 (field boxes)
403	var394	Grapefruit, 1935 (farms reporting)
404	var395	Grapefruit, trees not of bearing age, 1935 (number)
405	var396	Grapefruit, trees of bearing age, 1935 (number)
406	var397	Grapefruit, quantity harvested, 1934 (field boxes)
407	var398	Irrigated land from which crops were harvested, 1934 (farms reporting)
408	var399	Irrigated land from which crops were harvested, 1934 (acres)
409	region1	U.S. Census region (9)
410	region2	U.S. Census region (5)

ICPSR 35206

United States Agriculture Data, 1840 - 2010

Variable Description and Frequencies

Note: Frequencies displayed for the variables are not weighted. They are purely descriptive and may not be representative of the study population. Please review any sampling or weighting information available with the study.

Summary statistics (minimum, maximum, mean, median, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.

1935 County and State

STATE: ICPSR state code

Based upon 3,161 valid cases out of 3,161 total cases.

- Mean: 41.16
- Median: 43.00
- Mode: 49.00
- Minimum: 1.00
- Maximum: 100.00
- Standard Deviation: 15.92

Location: 1-3 (width: 3; decimal: 0)
Variable Type: numeric

COUNTY: ICPSR county code

Based upon 3,161 valid cases out of 3,161 total cases.

- Mean: 994.83
- Minimum: 0.00
- Maximum: 9999.00
- Standard Deviation: 1021.89

Location: 4-7 (width: 4; decimal: 0)
Variable Type: numeric

NAME: State/county name

Based upon 3,161 valid cases out of 3,161 total cases.

Location: 8-29 (width: 22; decimal: 0)
Variable Type: character

STATEFIP: State FIPS code

Based upon 3,160 valid cases out of 3,161 total cases.

- Mean: 30.46
- Median: 29.00
- Mode: 48.00
- Minimum: 1.00
- Maximum: 56.00
- Standard Deviation: 14.98

Location: 30-31 (width: 2; decimal: 0)
Variable Type: numeric

FIPS: State/county FIPS code

Notes: Please note that this variable is specified in the data file with 9 digits after the decimal point. Only 2 digits are included after the decimal point in the display format.

Based upon 3,158 valid cases out of 3,161 total cases.

- Mean: 30555.97
- Minimum: 1000.00
- Maximum: 56047.00
- Standard Deviation: 14993.33

Location: 32-46 (width: 15; decimal: 9)
Variable Type: numeric

LEVEL: County=1 state=2 USA=3

Based upon 3,161 valid cases out of 3,161 total cases.

- Mean: 1.02
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 3.00
- Standard Deviation: 0.13

Location: 47-47 (width: 1; decimal: 0)
Variable Type: numeric

VAR1: Total population, 1930 (number)

Based upon 3,136 valid cases out of 3,161 total cases.

- Mean: 117723.33
- Minimum: 52.00
- Maximum: 122775046.00
- Standard Deviation: 2238192.58

Location: 48-56 (width: 9; decimal: 0)
Variable Type: numeric

VAR2: Number of farms, Jan. 1, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 6544.04
- Minimum: 0.00
- Maximum: 6812350.00
- Standard Deviation: 123783.18

Location: 57-63 (width: 7; decimal: 0)
Variable Type: numeric

VAR3: Farms of white operators, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 5722.19
- Minimum: 0.00
- Maximum: 5956795.00
- Standard Deviation: 108211.94

Location: 64-70 (width: 7; decimal: 0)
Variable Type: numeric

VAR4: Farms of colored operators, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 821.86
- Minimum: 0.00
- Maximum: 855555.00
- Standard Deviation: 16044.29

Location: 71-76 (width: 6; decimal: 0)
Variable Type: numeric

VAR5: Full owners, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 3083.79
- Minimum: 0.00
- Maximum: 3210224.00
- Standard Deviation: 58287.14

Location: 77-83 (width: 7; decimal: 0)
Variable Type: numeric

VAR6: Part owners, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 661.74
- Minimum: 0.00
- Maximum: 688867.00
- Standard Deviation: 12525.88

Location: 84-89 (width: 6; decimal: 0)
Variable Type: numeric

VAR7: Managers, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 46.21
- Median: 8.00
- Mode: 3.00
- Minimum: 0.00
- Maximum: 48104.00
- Standard Deviation: 880.47

Location: 90-94 (width: 5; decimal: 0)
Variable Type: numeric

VAR8: Tenants, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 2752.31
- Minimum: 0.00

- Maximum: 2865155.00
- Standard Deviation: 52366.65

Location: 95-101 (width: 7; decimal: 0)
Variable Type: numeric

VAR9: Approximate land area, 1935 (acres)

Based upon 3,127 valid cases out of 3,161 total cases.

- Mean: 1825919.39
- Minimum: 14080.00
- Maximum: 1903216640.00
- Standard Deviation: 34556667.39

Location: 102-111 (width: 10; decimal: 0)
Variable Type: numeric

VAR10: Proportion of land in farms, 1935 (percent)

Based upon 3,127 valid cases out of 3,161 total cases.

- Mean: 68.08
- Minimum: 0.00
- Maximum: 143.30
- Standard Deviation: 27.62

Location: 112-116 (width: 5; decimal: 1)
Variable Type: numeric

VAR11: Average size of farms, 1935 (acres)

Based upon 3,122 valid cases out of 3,161 total cases.

- Mean: 323.37
- Minimum: 2.80
- Maximum: 60174.80
- Standard Deviation: 1357.05

Location: 117-123 (width: 7; decimal: 1)
Variable Type: numeric

VAR12: All land in farms, Jan. 1, 1935 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1012982.82
- Minimum: 0.00
- Maximum: 1054515111.00
- Standard Deviation: 19230418.09

Location: 124-133 (width: 10; decimal: 0)
Variable Type: numeric

VAR13: All land in farms of white operators, 1935 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 975706.29
- Minimum: 0.00
- Maximum: 1015710246.00
- Standard Deviation: 18530770.03

Location: 134-143 (width: 10; decimal: 0)
Variable Type: numeric

VAR14: All land in farms of colored operators, 1935 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 37276.53
- Minimum: 0.00
- Maximum: 38804865.00
- Standard Deviation: 723618.26

Location: 144-151 (width: 8; decimal: 0)
Variable Type: numeric

VAR15: All land in farms of full owners, 1935 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 375579.09
- Minimum: 0.00
- Maximum: 390977830.00
- Standard Deviation: 7115790.92

Location: 152-160 (width: 9; decimal: 0)
Variable Type: numeric

VAR16: All land in farms of part owners, 1935 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 255591.46
- Minimum: 0.00
- Maximum: 266070714.00
- Standard Deviation: 4881963.48

Location: 161-169 (width: 9; decimal: 0)
Variable Type: numeric

VAR17: All land in farms of managers, 1935 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 58274.99
- Minimum: 0.00
- Maximum: 60664260.00
- Standard Deviation: 1148167.81

Location: 170-177 (width: 8; decimal: 0)
Variable Type: numeric

VAR18: All land in farms of tenants, 1935 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 323537.28
- Minimum: 0.00
- Maximum: 336802307.00
- Standard Deviation: 6161738.14

Location: 178-186 (width: 9; decimal: 0)
Variable Type: numeric

VAR19: Value of farms (land & buildings), Jan. 1, 1935 ($)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 31564691.65
- Minimum: 0.00
- Maximum: 32858844012.00
- Standard Deviation: 598994577.64

Location: 187-197 (width: 11; decimal: 0)
Variable Type: numeric

VAR20: Average value per farm, 1935 ($)

Based upon 3,122 valid cases out of 3,161 total cases.

- Mean: 6062.02
- Minimum: 415.00
- Maximum: 254602.00
- Standard Deviation: 7940.40

Location: 198-203 (width: 6; decimal: 0)
Variable Type: numeric

VAR21: Average value per acre, 1935 ($)

Based upon 3,122 valid cases out of 3,161 total cases.

- Mean: 50.87
- Minimum: 1.62
- Maximum: 9089.74
- Standard Deviation: 248.73

Location: 204-210 (width: 7; decimal: 2)
Variable Type: numeric

VAR22: Value of farms of white operators, 1935 ($)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 30672809.31
- Minimum: 0.00
- Maximum: 31930394487.00
- Standard Deviation: 582337144.14

Location: 211-221 (width: 11; decimal: 0)
Variable Type: numeric

VAR23: Value of farms of colored operators, 1935 ($)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 891882.35
- Minimum: 0.00
- Maximum: 928449525.00
- Standard Deviation: 17231454.64

Location: 222-230 (width: 9; decimal: 0)
Variable Type: numeric

VAR24: Value of farms of full owners, 1935 ($)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 14240773.10
- Minimum: 0.00
- Maximum: 14824644795.00
- Standard Deviation: 269869054.77

Location: 231-241 (width: 11; decimal: 0)
Variable Type: numeric

VAR25: Value of farms of part owners, 1935 ($)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 5297924.34
- Minimum: 0.00
- Maximum: 5515139241.00
- Standard Deviation: 100817716.73

Location: 242-251 (width: 10; decimal: 0)
Variable Type: numeric

VAR26: Value of farms of managers, 1935 ($)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1504622.94
- Minimum: 0.00
- Maximum: 1566312479.00
- Standard Deviation: 29268332.11

Location: 252-261 (width: 10; decimal: 0)
Variable Type: numeric

VAR27: Value of farms of tenants, 1935 ($)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 10521371.27
- Minimum: 0.00
- Maximum: 10952747497.00
- Standard Deviation: 200910876.97

Location: 262-272 (width: 11; decimal: 0)
Variable Type: numeric

VAR28: Crop land harvested, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 6118.34
- Minimum: 0.00
- Maximum: 6369188.00
- Standard Deviation: 115759.34

Location: 273-279 (width: 7; decimal: 0)
Variable Type: numeric

VAR29: Crop land harvested, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 283980.96
- Minimum: 0.00
- Maximum: 295624176.00
- Standard Deviation: 5386727.30

Location: 280-288 (width: 9; decimal: 0)
Variable Type: numeric

VAR30: Crop failure, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1200.05
- Minimum: 0.00
- Maximum: 1249252.00
- Standard Deviation: 22896.21

Location: 289-295 (width: 7; decimal: 0)
Variable Type: numeric

VAR31: Crop failure, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 61173.66
- Minimum: 0.00
- Maximum: 63681777.00
- Standard Deviation: 1194306.69

Location: 296-303 (width: 8; decimal: 0)
Variable Type: numeric

VAR32: Crop land idle or fallow, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1951.94
- Minimum: 0.00

- Maximum: 2031966.00
- Standard Deviation: 36946.13

Location: 304-310 (width: 7; decimal: 0)
Variable Type: numeric

VAR33: Crop land idle or fallow, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 53822.27
- Minimum: 0.00
- Maximum: 56028978.00
- Standard Deviation: 1021542.75

Location: 311-318 (width: 8; decimal: 0)
Variable Type: numeric

VAR34: Plowable pasture, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 2751.96
- Minimum: 0.00
- Maximum: 2864794.00
- Standard Deviation: 52193.27

Location: 319-325 (width: 7; decimal: 0)
Variable Type: numeric

VAR35: Plowable pasture, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 94696.48
- Minimum: 0.00
- Maximum: 98579038.00
- Standard Deviation: 1797101.76

Location: 326-333 (width: 8; decimal: 0)
Variable Type: numeric

VAR36: Woodland pasture, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 103838.34
- Minimum: 0.00
- Maximum: 108095711.00
- Standard Deviation: 1999143.64

Location: 334-342 (width: 9; decimal: 0)
Variable Type: numeric

VAR37: Other pasture, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 298967.97
- Minimum: 0.00
- Maximum: 311225652.00
- Standard Deviation: 5801877.29

Location: 343-351 (width: 9; decimal: 0)
Variable Type: numeric

VAR38: Woodland not pastured, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 74331.66
- Minimum: 0.00
- Maximum: 77379254.00
- Standard Deviation: 1419657.98

Location: 352-359 (width: 8; decimal: 0)
Variable Type: numeric

VAR39: All other land in farms, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 42171.49
- Minimum: 0.00
- Maximum: 43900525.00
- Standard Deviation: 796352.83

Location: 360-367 (width: 8; decimal: 0)
Variable Type: numeric

VAR40: Land available for crops, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 493673.36
- Minimum: 0.00
- Maximum: 513913969.00
- Standard Deviation: 9360224.04

Location: 368-376 (width: 9; decimal: 0)
Variable Type: numeric

VAR41: Crop land harvested by full owners, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 105023.04
- Minimum: 0.00
- Maximum: 109328985.00
- Standard Deviation: 1988697.05

Location: 377-385 (width: 9; decimal: 0)
Variable Type: numeric

VAR42: Crop land harvested by part owners, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 53650.78
- Minimum: 0.00
- Maximum: 55850459.00
- Standard Deviation: 1021798.68

Location: 386-393 (width: 8; decimal: 0)
Variable Type: numeric

VAR43: Crop land harvested by managers, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 5775.36
- Minimum: 0.00
- Maximum: 6012150.00
- Standard Deviation: 109705.75

Location: 394-400 (width: 7; decimal: 0)
Variable Type: numeric

VAR44: Crop land harvested by tenants, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 119531.78
- Minimum: 0.00
- Maximum: 124432582.00
- Standard Deviation: 2277972.77

Location: 401-409 (width: 9; decimal: 0)
Variable Type: numeric

VAR45: Crop failure of full owners, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 15435.96
- Minimum: 0.00
- Maximum: 16068834.00
- Standard Deviation: 298466.24

Location: 410-417 (width: 8; decimal: 0)
Variable Type: numeric

VAR46: Crop failure of part owners, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 19055.71
- Minimum: 0.00
- Maximum: 19836995.00
- Standard Deviation: 376209.69

Location: 418-425 (width: 8; decimal: 0)
Variable Type: numeric

VAR47: Crop failure of managers, 1934 (acres)

Based upon 3,122 valid cases out of 3,161 total cases.

- Mean: 601.65
- Minimum: 0.00
- Maximum: 626121.00
- Standard Deviation: 11654.97

Location: 426-431 (width: 6; decimal: 0)
Variable Type: numeric

VAR48: Crop failure of tenants, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 26080.53
- Minimum: 0.00
- Maximum: 27149827.00
- Standard Deviation: 510653.90

Location: 432-439 (width: 8; decimal: 0)
Variable Type: numeric

VAR49: Crop land idle or fallow of full owners, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 18577.94
- Minimum: 0.00
- Maximum: 19339639.00
- Standard Deviation: 351205.89

Location: 440-447 (width: 8; decimal: 0)
Variable Type: numeric

VAR50: Crop land idle or fallow of part owners, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 13188.88
- Minimum: 0.00
- Maximum: 13729628.00
- Standard Deviation: 254714.85

Location: 448-455 (width: 8; decimal: 0)
Variable Type: numeric

VAR51: Crop land idle or fallow of managers, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 996.04
- Minimum: 0.00
- Maximum: 1036882.00
- Standard Deviation: 19047.30

Location: 456-462 (width: 7; decimal: 0)
Variable Type: numeric

VAR52: Crop land idle or fallow of tenants, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 21059.39
- Minimum: 0.00
- Maximum: 21922829.00
- Standard Deviation: 400286.41

Location: 463-470 (width: 8; decimal: 0)
Variable Type: numeric

VAR53: Farm operators: white full owners, 1935 (number)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 2535.16
- Minimum: 4.00
- Maximum: 1189833.00
- Standard Deviation: 32905.00

Location: 471-477 (width: 7; decimal: 0)
Variable Type: numeric

VAR54: Farm operators: white part owners, 1935 (number)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 423.51
- Minimum: 0.00
- Maximum: 198768.00
- Standard Deviation: 5544.47

Location: 478-483 (width: 6; decimal: 0)
Variable Type: numeric

VAR55: Farm operators: white managers, 1935 (number)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 32.81
- Median: 5.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 15401.00
- Standard Deviation: 433.73

Location: 484-488 (width: 5; decimal: 0)
Variable Type: numeric

VAR56: Farm operators: white croppers, 1935 (number)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 741.15
- Minimum: 0.00
- Maximum: 347848.00
- Standard Deviation: 9678.50

Location: 489-494 (width: 6; decimal: 0)
Variable Type: numeric

VAR57: Farm operators: white other tenants, 1935 (number)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 1820.30
- Minimum: 4.00
- Maximum: 854326.00
- Standard Deviation: 23869.54

Location: 495-500 (width: 6; decimal: 0)
Variable Type: numeric

VAR58: Farm operators: colored full owners, 1935 (number)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 319.84
- Minimum: 0.00
- Maximum: 150113.00
- Standard Deviation: 4174.38

Location: 501-506 (width: 6; decimal: 0)
Variable Type: numeric

VAR59: Farm operators: colored part owners, 1935 (number)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 76.60
- Median: 10.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 35952.00
- Standard Deviation: 1004.15

Location: 507-511 (width: 5; decimal: 0)
Variable Type: numeric

VAR60: Farm operators: colored managers, 1935 (number)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 0.81
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 381.00
- Standard Deviation: 10.57

Location: 512-514 (width: 3; decimal: 0)

Variable Type: numeric

VAR61: Farm operators: colored croppers, 1935 (number)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 784.96
- Minimum: 0.00
- Maximum: 368408.00
- Standard Deviation: 10495.28

Location: 515-520 (width: 6; decimal: 0)
Variable Type: numeric

VAR62: Farm operators: colored other tenants, 1935 (number)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 555.88
- Minimum: 0.00
- Maximum: 260893.00
- Standard Deviation: 7302.75

Location: 521-526 (width: 6; decimal: 0)
Variable Type: numeric

VAR63: All land in farms of white full owners, 1935 (acres)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 320882.13
- Minimum: 578.00
- Maximum: 150600678.00
- Standard Deviation: 4265412.74

Location: 527-535 (width: 9; decimal: 0)
Variable Type: numeric

VAR64: All land in farms of white part owners, 1935 (acres)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 104221.99
- Minimum: 0.00
- Maximum: 48914852.00
- Standard Deviation: 1495132.69

Location: 536-543 (width: 8; decimal: 0)
Variable Type: numeric

VAR65: All land in farms of white managers, 1935 (acres)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 53353.50
- Minimum: 0.00
- Maximum: 25040575.00

- Standard Deviation: 820754.34

Location: 544-551 (width: 8; decimal: 0)
Variable Type: numeric

VAR66: All land in farms of white croppers, 1935 (acres)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 39122.02
- Minimum: 0.00
- Maximum: 18361268.00
- Standard Deviation: 515488.31

Location: 552-559 (width: 8; decimal: 0)
Variable Type: numeric

VAR67: All land in farms of white other tenants, 1935 (acres)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 208173.04
- Minimum: 98.00
- Maximum: 97702545.00
- Standard Deviation: 2856897.35

Location: 560-567 (width: 8; decimal: 0)
Variable Type: numeric

VAR68: All land in farms of colored full owners, 1935 (acres)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 18140.96
- Minimum: 0.00
- Maximum: 8514158.00
- Standard Deviation: 237223.70

Location: 568-574 (width: 7; decimal: 0)
Variable Type: numeric

VAR69: All land in farms of colored part owners, 1935 (acres)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 4302.96
- Minimum: 0.00
- Maximum: 2019524.00
- Standard Deviation: 56214.15

Location: 575-581 (width: 7; decimal: 0)
Variable Type: numeric

VAR70: All land in farms of colored managers, 1935 (acres)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 384.35
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 180390.00
- Standard Deviation: 5307.72

Location: 582-587 (width: 6; decimal: 0)
Variable Type: numeric

VAR71: All land in farms of colored croppers, 1935 (acres)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 24454.44
- Minimum: 0.00
- Maximum: 11477282.00
- Standard Deviation: 324497.17

Location: 588-595 (width: 8; decimal: 0)
Variable Type: numeric

VAR72: All land in farms of colored other tenants, 1935 (acres)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 28540.33
- Minimum: 0.00
- Maximum: 13394929.00
- Standard Deviation: 374346.42

Location: 596-603 (width: 8; decimal: 0)
Variable Type: numeric

VAR73: Crop land harvested: white full owners, 1934 (acres)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 71175.37
- Minimum: 0.00
- Maximum: 33404973.00
- Standard Deviation: 930505.95

Location: 604-611 (width: 8; decimal: 0)
Variable Type: numeric

VAR74: Crop land harvested: white part owners, 1934 (acres)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 22860.46
- Minimum: 0.00
- Maximum: 10729176.00
- Standard Deviation: 309985.24

Location: 612-619 (width: 8; decimal: 0)
Variable Type: numeric

VAR75: Crop land harvested: white managers, 1934 (acres)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 4413.30
- Minimum: 0.00
- Maximum: 2071308.00
- Standard Deviation: 57850.16

Location: 620-626 (width: 7; decimal: 0)
Variable Type: numeric

VAR76: Crop land harvested: white croppers, 1934 (acres)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 18696.54
- Minimum: 0.00
- Maximum: 8774909.00
- Standard Deviation: 246746.11

Location: 627-633 (width: 7; decimal: 0)
Variable Type: numeric

VAR77: Crop land harvested: white other tenants, 1934 (acres)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 64384.42
- Minimum: 0.00
- Maximum: 30217755.00
- Standard Deviation: 872954.37

Location: 634-641 (width: 8; decimal: 0)
Variable Type: numeric

VAR78: Crop land harvested: colored full owners, 1934 (acres)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 5450.01
- Minimum: 0.00
- Maximum: 2557871.00
- Standard Deviation: 71178.90

Location: 642-648 (width: 7; decimal: 0)
Variable Type: numeric

VAR79: Crop land harvested: colored part owners, 1934 (acres)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 1746.85
- Minimum: 0.00
- Maximum: 819853.00
- Standard Deviation: 22815.08

Location: 649-654 (width: 6; decimal: 0)
Variable Type: numeric

VAR80: Crop land harvested: colored managers, 1934 (acres)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 73.60
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 34544.00
- Standard Deviation: 961.74

Location: 655-659 (width: 5; decimal: 0)
Variable Type: numeric

VAR81: Crop land harvested: colored croppers, 1934 (acres)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 15980.34
- Minimum: 0.00
- Maximum: 7500106.00
- Standard Deviation: 212780.81

Location: 660-666 (width: 7; decimal: 0)
Variable Type: numeric

VAR82: Crop land harvested: colored other tenants, 1934 (acres)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 12329.82
- Minimum: 0.00
- Maximum: 5786795.00
- Standard Deviation: 162011.81

Location: 667-673 (width: 7; decimal: 0)
Variable Type: numeric

VAR83: Value of farms (land & buildings): white full owners, 1934 ($)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 8165421.79
- Minimum: 20800.00
- Maximum: 3832304625.00
- Standard Deviation: 107146542.76

Location: 674-683 (width: 10; decimal: 0)
Variable Type: numeric

VAR84: Value of farms (land & buildings): white part owners, 1934 ($)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 2007388.50
- Minimum: 0.00
- Maximum: 942134336.00
- Standard Deviation: 27755391.43

Location: 684-692 (width: 9; decimal: 0)
Variable Type: numeric

VAR85: Value of farms (land & buildings): white managers, 1934 ($)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 1072367.31
- Minimum: 0.00
- Maximum: 503297723.00
- Standard Deviation: 14784353.81

Location: 693-701 (width: 9; decimal: 0)
Variable Type: numeric

VAR86: Value of farms (land & buildings): white croppers, 1934 ($)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 1042006.67
- Minimum: 0.00
- Maximum: 489048464.00
- Standard Deviation: 13769348.42

Location: 702-710 (width: 9; decimal: 0)
Variable Type: numeric

VAR87: Value of farms (land & buildings): white other tenants, 1934 ($)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 4648446.50
- Minimum: 8160.00
- Maximum: 2181670889.00
- Standard Deviation: 63324192.13

Location: 711-720 (width: 10; decimal: 0)
Variable Type: numeric

VAR88: Value of farms (land & buildings): colored full owners, 1934 ($)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 352982.64
- Minimum: 0.00
- Maximum: 165666517.00
- Standard Deviation: 4603728.05

Location: 721-729 (width: 9; decimal: 0)
Variable Type: numeric

VAR89: Value of farms (land & buildings): colored part owners, 1934 ($)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 90055.57
- Minimum: 0.00
- Maximum: 42266080.00
- Standard Deviation: 1180348.67

Location: 730-737 (width: 8; decimal: 0)
Variable Type: numeric

VAR90: Value of farms (land & buildings): colored managers, 1934 ($)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 13570.30
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 6368995.00
- Standard Deviation: 177480.31

Location: 738-744 (width: 7; decimal: 0)
Variable Type: numeric

VAR91: Value of farms (land & buildings): colored croppers, 1934 ($)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 663061.10
- Minimum: 0.00
- Maximum: 311196676.00
- Standard Deviation: 8801478.85

Location: 745-753 (width: 9; decimal: 0)
Variable Type: numeric

VAR92: Value of farms (land & buildings): colored other tenants, 1934 ($)

Based upon 1,408 valid cases out of 3,161 total cases.

- Mean: 560165.10
- Minimum: 0.00
- Maximum: 262904154.00
- Standard Deviation: 7318307.92

Location: 754-762 (width: 9; decimal: 0)
Variable Type: numeric

VAR93: Farms reporting horses &/or mules (including colts), Jan. 1, 1935 (farms reporti

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 4803.53
- Minimum: 0.00
- Maximum: 5000478.00
- Standard Deviation: 90920.46

Location: 763-769 (width: 7; decimal: 0)

Variable Type: numeric

VAR94: Horses and colts of all ages, Jan. 1, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 3397.31
- Minimum: 0.00
- Maximum: 3536597.00
- Standard Deviation: 64349.06

Location: 770-776 (width: 7; decimal: 0)
Variable Type: numeric

VAR95: Horses & colts of all ages, Jan. 1, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 11390.83
- Minimum: 0.00
- Maximum: 11857850.00
- Standard Deviation: 216177.70

Location: 777-784 (width: 8; decimal: 0)
Variable Type: numeric

VAR96: Colts under two years of age, Jan. 1, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 573.75
- Minimum: 0.00
- Maximum: 597274.00
- Standard Deviation: 10918.13

Location: 785-790 (width: 6; decimal: 0)
Variable Type: numeric

VAR97: Colts under two years of age, Jan. 1, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1054.70
- Minimum: 0.00
- Maximum: 1097944.00
- Standard Deviation: 20059.53

Location: 791-797 (width: 7; decimal: 0)
Variable Type: numeric

VAR98: Horses two years old and over, Jan. 1, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 10336.12
- Minimum: 0.00
- Maximum: 10759906.00

- Standard Deviation: 196139.34

Location: 798-805 (width: 8; decimal: 0)
Variable Type: numeric

VAR99: Mules and mule colts of all ages, Jan. 1, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 2167.00
- Minimum: 0.00
- Maximum: 2255845.00
- Standard Deviation: 41685.18

Location: 806-812 (width: 7; decimal: 0)
Variable Type: numeric

VAR100: Mules and mule colts of all ages, Jan. 1, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 4628.40
- Minimum: 0.00
- Maximum: 4818160.00
- Standard Deviation: 89276.17

Location: 813-819 (width: 7; decimal: 0)
Variable Type: numeric

VAR101: Mule colts under two years of age, Jan. 1, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 61.47
- Median: 6.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 63987.00
- Standard Deviation: 1192.66

Location: 820-824 (width: 5; decimal: 0)
Variable Type: numeric

VAR102: Mule colts under two years of age, Jan. 1, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 106.60
- Minimum: 0.00
- Maximum: 110967.00
- Standard Deviation: 2069.78

Location: 825-830 (width: 6; decimal: 0)
Variable Type: numeric

VAR103: Mules two years and over, Jan. 1, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 4521.80
- Minimum: 0.00
- Maximum: 4707193.00
- Standard Deviation: 87237.18

Location: 831-837 (width: 7; decimal: 0)
Variable Type: numeric

VAR104: Cattle and calves of all ages, Jan. 1, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 5264.91
- Minimum: 0.00
- Maximum: 5480775.00
- Standard Deviation: 99626.63

Location: 838-844 (width: 7; decimal: 0)
Variable Type: numeric

VAR105: Cattle and calves of all ages, Jan. 1, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 65595.01
- Minimum: 0.00
- Maximum: 68284409.00
- Standard Deviation: 1244131.23

Location: 845-852 (width: 8; decimal: 0)
Variable Type: numeric

VAR106: Calves under one year of age, Jan. 1, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 3288.51
- Minimum: 0.00
- Maximum: 3423336.00
- Standard Deviation: 62303.08

Location: 853-859 (width: 7; decimal: 0)
Variable Type: numeric

VAR107: Calves under one year of age, Jan. 1, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 15482.05
- Minimum: 0.00
- Maximum: 16116819.00
- Standard Deviation: 294384.92

Location: 860-867 (width: 8; decimal: 0)
Variable Type: numeric

VAR108: Heifers one year old and under two years, Jan. 1, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 2175.64
- Minimum: 0.00
- Maximum: 2264837.00
- Standard Deviation: 41167.16

Location: 868-874 (width: 7; decimal: 0)
Variable Type: numeric

VAR109: Heifers one year old and under two years, Jan. 1, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 7972.06
- Minimum: 0.00
- Maximum: 8298913.00
- Standard Deviation: 150983.72

Location: 875-881 (width: 7; decimal: 0)
Variable Type: numeric

VAR110: Steers and bulls one year old and over, Jan. 1, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1538.50
- Minimum: 0.00
- Maximum: 1601582.00
- Standard Deviation: 29153.55

Location: 882-888 (width: 7; decimal: 0)
Variable Type: numeric

VAR111: Steers and bulls one year old and over, Jan. 1, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 6664.83
- Minimum: 0.00
- Maximum: 6938093.00
- Standard Deviation: 126854.26

Location: 889-895 (width: 7; decimal: 0)
Variable Type: numeric

VAR112: Cows and heifers two years old and over, Jan. 1, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 5165.16
- Minimum: 0.00
- Maximum: 5376930.00
- Standard Deviation: 97740.03

Location: 896-902 (width: 7; decimal: 0)
Variable Type: numeric

VAR113: Cows and heifers two years old and over, Jan. 1, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 35476.07
- Minimum: 0.00
- Maximum: 36930584.00
- Standard Deviation: 672582.27

Location: 903-910 (width: 8; decimal: 0)
Variable Type: numeric

VAR114: Sheep and lambs of all ages, Jan. 1, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 610.36
- Minimum: 0.00
- Maximum: 635384.00
- Standard Deviation: 11631.06

Location: 911-916 (width: 6; decimal: 0)
Variable Type: numeric

VAR115: Sheep and lambs of all ages, Jan. 1, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 46452.94
- Minimum: 0.00
- Maximum: 48357506.00
- Standard Deviation: 889013.32

Location: 917-924 (width: 8; decimal: 0)
Variable Type: numeric

VAR116: Ewes one year old and over, Jan. 1, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 566.35
- Minimum: 0.00
- Maximum: 589571.00
- Standard Deviation: 10800.41

Location: 925-930 (width: 6; decimal: 0)
Variable Type: numeric

VAR117: Ewes one year old and over, Jan. 1, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 32661.18
- Minimum: 0.00

- Maximum: 34000286.00
- Standard Deviation: 625143.63

Location: 931-938 (width: 8; decimal: 0)
Variable Type: numeric

VAR118: Swine of all ages, Jan. 1, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 3814.72
- Minimum: 0.00
- Maximum: 3971122.00
- Standard Deviation: 72298.55

Location: 939-945 (width: 7; decimal: 0)
Variable Type: numeric

VAR119: Swine of all ages, Jan. 1, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 35747.33
- Minimum: 0.00
- Maximum: 37212967.00
- Standard Deviation: 684497.76

Location: 946-953 (width: 8; decimal: 0)
Variable Type: numeric

VAR120: Sows and gilts bred or to be bred to farrow before june 1, 1935 (farms reporting

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1860.93
- Minimum: 0.00
- Maximum: 1937231.00
- Standard Deviation: 35314.19

Location: 954-960 (width: 7; decimal: 0)
Variable Type: numeric

VAR121: Sows and gilts bred or to be bred to farrow before june 1, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 5822.39
- Minimum: 0.00
- Maximum: 6061112.00
- Standard Deviation: 112273.48

Location: 961-967 (width: 7; decimal: 0)
Variable Type: numeric

VAR122A: Any wheat threshed, 1934 (farms reporting)

Based upon 2,869 valid cases out of 3,161 total cases.

- Mean: 1414.92
- Minimum: 0.00
- Maximum: 1363741.00
- Standard Deviation: 26006.10

Location: 968-974 (width: 7; decimal: 0)
Variable Type: numeric

VAR122B: Any wheat threshed, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 40291.44
- Minimum: 0.00
- Maximum: 41943387.00
- Standard Deviation: 778449.94

Location: 975-982 (width: 8; decimal: 0)
Variable Type: numeric

VAR122: Winter wheat threshed, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1105.54
- Minimum: 0.00
- Maximum: 1150863.00
- Standard Deviation: 21148.26

Location: 983-989 (width: 7; decimal: 0)
Variable Type: numeric

VAR123: Winter wheat threshed, 1934 (number) (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 32720.83
- Minimum: 0.00
- Maximum: 34062385.00
- Standard Deviation: 638939.78

Location: 990-997 (width: 8; decimal: 0)
Variable Type: numeric

VAR124: Winter wheat threshed, 1934 (bushels)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 414100.46
- Minimum: 0.00
- Maximum: 431078583.00
- Standard Deviation: 8016295.86

Location: 998-1006 (width: 9; decimal: 0)
Variable Type: numeric

VAR125: Spring wheat threshed, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 218.18
- Minimum: 0.00
- Maximum: 227130.00
- Standard Deviation: 4313.01

Location: 1007-1012 (width: 6; decimal: 0)
Variable Type: numeric

VAR126: Spring wheat threshed, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 7570.61
- Minimum: 0.00
- Maximum: 7881002.00
- Standard Deviation: 155374.96

Location: 1013-1019 (width: 7; decimal: 0)
Variable Type: numeric

VAR127: Spring wheat threshed, 1934 (bushels)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 78899.41
- Minimum: 0.00
- Maximum: 82134287.00
- Standard Deviation: 1580475.15

Location: 1020-1027 (width: 8; decimal: 0)
Variable Type: numeric

VAR128: Farms reporting wheat threshed, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1310.03
- Minimum: 0.00
- Maximum: 1363741.00
- Standard Deviation: 24928.34

Location: 1028-1034 (width: 7; decimal: 0)
Variable Type: numeric

VAR129: Oats threshed, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1185.62
- Minimum: 0.00
- Maximum: 1234231.00
- Standard Deviation: 22763.37

Location: 1035-1041 (width: 7; decimal: 0)
Variable Type: numeric

VAR130: Oats threshed, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 23620.33
- Minimum: 0.00
- Maximum: 24588766.00
- Standard Deviation: 458104.70

Location: 1042-1049 (width: 8; decimal: 0)
Variable Type: numeric

VAR131: Oats threshed, 1934 (bushels)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 440710.44
- Minimum: 0.00
- Maximum: 458779570.00
- Standard Deviation: 8509687.17

Location: 1050-1058 (width: 9; decimal: 0)
Variable Type: numeric

VAR132: Oats cut and fed unthreshed, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 523.18
- Minimum: 0.00
- Maximum: 544626.00
- Standard Deviation: 10006.98

Location: 1059-1064 (width: 6; decimal: 0)
Variable Type: numeric

VAR133: Oats cut and fed unthreshed, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 3873.21
- Minimum: 0.00
- Maximum: 4032010.00
- Standard Deviation: 74268.45

Location: 1065-1071 (width: 7; decimal: 0)
Variable Type: numeric

VAR134: Barley threshed, 1934 (farms reporting)

Based upon 3,056 valid cases out of 3,161 total cases.

- Mean: 338.31
- Minimum: 0.00
- Maximum: 344626.00
- Standard Deviation: 6569.42

Location: 1072-1077 (width: 6; decimal: 0)
Variable Type: numeric

VAR135: Barley threshed, 1934 (acres)

Based upon 3,056 valid cases out of 3,161 total cases.

- Mean: 6079.61
- Minimum: 0.00
- Maximum: 6193095.00
- Standard Deviation: 118480.55

Location: 1078-1084 (width: 7; decimal: 0)
Variable Type: numeric

VAR136: Barley threshed, 1934 (bushels)

Based upon 3,055 valid cases out of 3,161 total cases.

- Mean: 108060.43
- Minimum: 0.00
- Maximum: 110041546.00
- Standard Deviation: 2117530.11

Location: 1085-1093 (width: 9; decimal: 0)
Variable Type: numeric

VAR137: Rye Threshed, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 173.46
- Minimum: 0.00
- Maximum: 180573.00
- Standard Deviation: 3345.83

Location: 1094-1099 (width: 6; decimal: 0)
Variable Type: numeric

VAR138: Rye Threshed, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1838.40
- Minimum: 0.00
- Maximum: 1913771.00
- Standard Deviation: 35443.48

Location: 1100-1106 (width: 7; decimal: 0)
Variable Type: numeric

VAR139: Rye Threshed, 1934 (bushels)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 15594.32
- Minimum: 0.00

- Maximum: 16233692.00
- Standard Deviation: 299886.65

Location: 1107-1114 (width: 8; decimal: 0)
Variable Type: numeric

VAR140: Mixed grains threshed, 1934 (farms reporting)

Based upon 3,056 valid cases out of 3,161 total cases.

- Mean: 77.61
- Minimum: 0.00
- Maximum: 79061.00
- Standard Deviation: 1563.08

Location: 1115-1119 (width: 5; decimal: 0)
Variable Type: numeric

VAR141: Mixed grains threshed, 1934 (acres)

Based upon 3,056 valid cases out of 3,161 total cases.

- Mean: 1249.17
- Minimum: 0.00
- Maximum: 1272493.00
- Standard Deviation: 25379.90

Location: 1120-1126 (width: 7; decimal: 0)
Variable Type: numeric

VAR142: Mixed grains threshed, 1934 (bushels)

Based upon 3,056 valid cases out of 3,161 total cases.

- Mean: 24965.93
- Minimum: 0.00
- Maximum: 25431967.00
- Standard Deviation: 506687.12

Location: 1127-1134 (width: 8; decimal: 0)
Variable Type: numeric

VAR143: Rice threshed, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 13.67
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 14234.00
- Standard Deviation: 290.48

Location: 1135-1139 (width: 5; decimal: 0)
Variable Type: numeric

VAR144: Rice threshed, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 678.06
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 705858.00
- Standard Deviation: 14956.97

Location: 1140-1145 (width: 6; decimal: 0)
Variable Type: numeric

VAR145: Rice threshed, 1934 (bushels)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 31659.70
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 32957745.00
- Standard Deviation: 686538.33

Location: 1146-1153 (width: 8; decimal: 0)
Variable Type: numeric

VAR146: Flax threshed, 1934 (farms reporting)

Based upon 2,918 valid cases out of 3,161 total cases.

- Mean: 48.32
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 46998.00
- Standard Deviation: 1071.79

Location: 1154-1158 (width: 5; decimal: 0)
Variable Type: numeric

VAR147: Flax threshed, 1934 (acres)

Based upon 2,918 valid cases out of 3,161 total cases.

- Mean: 1026.07
- Minimum: 0.00
- Maximum: 998031.00
- Standard Deviation: 22370.58

Location: 1159-1164 (width: 6; decimal: 0)
Variable Type: numeric

VAR148: Flax threshed, 1934 (bushels)

Based upon 2,918 valid cases out of 3,161 total cases.

- Mean: 5755.35

- Minimum: 0.00
- Maximum: 5598054.00
- Standard Deviation: 127770.77

Location: 1165-1171 (width: 7; decimal: 0)
Variable Type: numeric

VAR149: Grain sorghums (for grain), 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 153.60
- Minimum: 0.00
- Maximum: 159897.00
- Standard Deviation: 3320.31

Location: 1172-1177 (width: 6; decimal: 0)
Variable Type: numeric

VAR150: Grain sorghums (for grain), 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 2276.84
- Minimum: 0.00
- Maximum: 2370191.00
- Standard Deviation: 50818.52

Location: 1178-1184 (width: 7; decimal: 0)
Variable Type: numeric

VAR151: Grain sorghums, 1934 (bushels)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 17866.27
- Minimum: 0.00
- Maximum: 18598785.00
- Standard Deviation: 387401.48

Location: 1185-1192 (width: 8; decimal: 0)
Variable Type: numeric

VAR152: All Hay and sorghums for forage, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 73519.48
- Minimum: 0.00
- Maximum: 76533779.00
- Standard Deviation: 1391709.76

Location: 1193-1200 (width: 8; decimal: 0)
Variable Type: numeric

VAR153: All Hay and sorghums for forage, 1934 (tons)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 66798.51
- Minimum: 0.00
- Maximum: 69537244.00
- Standard Deviation: 1263607.82

Location: 1201-1208 (width: 8; decimal: 0)
Variable Type: numeric

VAR154: Sweet and grain sorghums cut for silage, hay, and fodder, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 713.90
- Minimum: 0.00
- Maximum: 743174.00
- Standard Deviation: 14023.80

Location: 1209-1214 (width: 6; decimal: 0)
Variable Type: numeric

VAR155: Sweet and grain sorghums cut for silage, hay, and fodder, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 7597.76
- Minimum: 0.00
- Maximum: 7909269.00
- Standard Deviation: 154160.37

Location: 1215-1221 (width: 7; decimal: 0)
Variable Type: numeric

VAR156: Sweet and grain sorghums cut for silage, hay, and fodder, 1934

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 7159.36
- Minimum: 0.00
- Maximum: 7452897.00
- Standard Deviation: 144690.78

Location: 1222-1228 (width: 7; decimal: 0)
Variable Type: numeric

VAR157: Alfalfa, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 842.89
- Minimum: 0.00
- Maximum: 877453.00
- Standard Deviation: 16088.52

Location: 1229-1234 (width: 6; decimal: 0)
Variable Type: numeric

VAR158: Alfalfa, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 11209.54
- Minimum: 0.00
- Maximum: 11669135.00
- Standard Deviation: 213648.17

Location: 1235-1242 (width: 8; decimal: 0)
Variable Type: numeric

VAR159: Alfalfa, 1934 (tons)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 18003.94
- Minimum: 0.00
- Maximum: 18742098.00
- Standard Deviation: 344571.80

Location: 1243-1250 (width: 8; decimal: 0)
Variable Type: numeric

VAR160: Timothy and clover, alone or mixed, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1197.96
- Minimum: 0.00
- Maximum: 1247079.00
- Standard Deviation: 23034.05

Location: 1251-1257 (width: 7; decimal: 0)
Variable Type: numeric

VAR161: Timothy and clover, alone or mixed, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 19191.82
- Minimum: 0.00
- Maximum: 19978691.00
- Standard Deviation: 370662.42

Location: 1258-1265 (width: 8; decimal: 0)
Variable Type: numeric

VAR162: Timothy and clover, alone or mixed, 1934 (tons)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 15702.30
- Minimum: 0.00
- Maximum: 16346092.00
- Standard Deviation: 303621.66

Location: 1266-1273 (width: 8; decimal: 0)
Variable Type: numeric

VAR163: Sweetclover and lespedeza cut for hay, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 249.27
- Minimum: 0.00
- Maximum: 259494.00
- Standard Deviation: 4941.75

Location: 1274-1279 (width: 6; decimal: 0)
Variable Type: numeric

VAR164: Sweetclover and lespedeza cut for hay, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 2463.66
- Minimum: 0.00
- Maximum: 2564667.00
- Standard Deviation: 48900.39

Location: 1280-1286 (width: 7; decimal: 0)
Variable Type: numeric

VAR165: Sweetclover and lespedeza cut for hay, 1934 (tons)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 2216.08
- Minimum: 0.00
- Maximum: 2306944.00
- Standard Deviation: 44092.52

Location: 1287-1293 (width: 7; decimal: 0)
Variable Type: numeric

VAR166: Small grains cut for hay, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 495.90
- Minimum: 0.00
- Maximum: 516228.00
- Standard Deviation: 9445.94

Location: 1294-1299 (width: 6; decimal: 0)
Variable Type: numeric

VAR167: Small grains cut for hay, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 6705.34
- Minimum: 0.00

- Maximum: 6980258.00
- Standard Deviation: 128903.77

Location: 1300-1306 (width: 7; decimal: 0)
Variable Type: numeric

VAR168: Small grains cut for hay, 1934 (tons)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 4726.92
- Minimum: 0.00
- Maximum: 4920725.00
- Standard Deviation: 91369.55

Location: 1307-1313 (width: 7; decimal: 0)
Variable Type: numeric

VAR169: All Other tame and wild grasses, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 955.45
- Minimum: 0.00
- Maximum: 994619.00
- Standard Deviation: 18164.46

Location: 1314-1319 (width: 6; decimal: 0)
Variable Type: numeric

VAR170: All Other tame and wild grasses, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 17224.60
- Minimum: 0.00
- Maximum: 17930813.00
- Standard Deviation: 331199.91

Location: 1320-1327 (width: 8; decimal: 0)
Variable Type: numeric

VAR171: All Other tame and wild grasses, 1934 (tons)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 11333.40
- Minimum: 0.00
- Maximum: 11798065.00
- Standard Deviation: 216255.75

Location: 1328-1335 (width: 8; decimal: 0)
Variable Type: numeric

VAR172: Annual legumes saved for hay, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1174.13
- Minimum: 0.00
- Maximum: 1222266.00
- Standard Deviation: 22450.23

Location: 1336-1342 (width: 7; decimal: 0)
Variable Type: numeric

VAR173: Annual legumes saved for hay, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 9126.75
- Minimum: 0.00
- Maximum: 9500946.00
- Standard Deviation: 175069.23

Location: 1343-1349 (width: 7; decimal: 0)
Variable Type: numeric

VAR174: Annual legumes saved for hay, 1934 (tons)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 7656.51
- Minimum: 0.00
- Maximum: 7970423.00
- Standard Deviation: 147622.65

Location: 1350-1356 (width: 7; decimal: 0)
Variable Type: numeric

VAR175: Corn for all purposes, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 4658.72
- Minimum: 0.00
- Maximum: 4849724.00
- Standard Deviation: 88402.48

Location: 1357-1363 (width: 7; decimal: 0)
Variable Type: numeric

VAR176: Corn for all purposes, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 84031.17
- Minimum: 0.00
- Maximum: 87476444.00
- Standard Deviation: 1601621.59

Location: 1364-1371 (width: 8; decimal: 0)
Variable Type: numeric

VAR177: Corn harvested for grain, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 3896.24
- Minimum: 0.00
- Maximum: 4055986.00
- Standard Deviation: 74190.95

Location: 1372-1378 (width: 7; decimal: 0)
Variable Type: numeric

VAR178: Corn harvested for grain, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 59795.54
- Minimum: 0.00
- Maximum: 62247152.00
- Standard Deviation: 1143489.09

Location: 1379-1386 (width: 8; decimal: 0)
Variable Type: numeric

VAR179: Corn harvested for grain, 1934 (bushels)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1123378.99
- Minimum: 0.00
- Maximum: 1169437531.00
- Standard Deviation: 21641743.34

Location: 1387-1396 (width: 10; decimal: 0)
Variable Type: numeric

VAR180: Corn for other purposes, 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 24235.63
- Minimum: 0.00
- Maximum: 25229292.00
- Standard Deviation: 472513.47

Location: 1397-1404 (width: 8; decimal: 0)
Variable Type: numeric

VAR181: Cotton, lint, 1934 (farms reporting)

Based upon 3,122 valid cases out of 3,161 total cases.

- Mean: 1845.09
- Minimum: 0.00
- Maximum: 1920123.00
- Standard Deviation: 36211.16

Location: 1405-1411 (width: 7; decimal: 0)
Variable Type: numeric

VAR182: Cotton, lint, 1934 (acres)

Based upon 3,122 valid cases out of 3,161 total cases.

- Mean: 25708.23
- Minimum: 0.00
- Maximum: 26753697.00
- Standard Deviation: 521100.98

Location: 1412-1419 (width: 8; decimal: 0)
Variable Type: numeric

VAR183: Cotton, lint, 1934 (bales)

Based upon 3,122 valid cases out of 3,161 total cases.

- Mean: 9101.88
- Minimum: 0.00
- Maximum: 9472022.00
- Standard Deviation: 179269.18

Location: 1420-1426 (width: 7; decimal: 0)
Variable Type: numeric

VAR184: Sugarcane for all purposes, 1934 (farms reporting)

Based upon 3,118 valid cases out of 3,161 total cases.

- Mean: 239.03
- Minimum: 0.00
- Maximum: 248441.00
- Standard Deviation: 4856.19

Location: 1427-1432 (width: 6; decimal: 0)
Variable Type: numeric

VAR185: Sugarcane for all purposes, 1934 (acres)

Based upon 3,118 valid cases out of 3,161 total cases.

- Mean: 392.02
- Minimum: 0.00
- Maximum: 413937.00
- Standard Deviation: 8992.47

Location: 1433-1438 (width: 6; decimal: 0)
Variable Type: numeric

VAR186: Sugarcane for all purposes, 1934 (tons)

Based upon 3,118 valid cases out of 3,161 total cases.

- Mean: 4532.54
- Minimum: 0.00
- Maximum: 4839008.00
- Standard Deviation: 107370.39

Location: 1439-1445 (width: 7; decimal: 0)
Variable Type: numeric

VAR187: Sugar beets for sugar, 1934 (farms reporting)

Based upon 3,122 valid cases out of 3,161 total cases.

- Mean: 44.99
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 46823.00
- Standard Deviation: 896.86

Location: 1446-1450 (width: 5; decimal: 0)
Variable Type: numeric

VAR188: Sugar beets for sugar, 1934 (acres)

Based upon 3,122 valid cases out of 3,161 total cases.

- Mean: 717.94
- Minimum: 0.00
- Maximum: 747135.00
- Standard Deviation: 14228.68

Location: 1451-1456 (width: 6; decimal: 0)
Variable Type: numeric

VAR189: Sugar beets for sugar, 1934 (tons)

Based upon 3,122 valid cases out of 3,161 total cases.

- Mean: 7032.60
- Minimum: 0.00
- Maximum: 7318589.00
- Standard Deviation: 140494.10

Location: 1457-1463 (width: 7; decimal: 0)
Variable Type: numeric

VAR190: Tobacco, 1934 (farms reporting)

Based upon 2,877 valid cases out of 3,161 total cases.

- Mean: 440.21
- Minimum: 0.00
- Maximum: 422166.00
- Standard Deviation: 8622.30

Location: 1464-1469 (width: 6; decimal: 0)
Variable Type: numeric

VAR191: Tobacco, 1934 (acres)

Based upon 2,754 valid cases out of 3,161 total cases.

- Mean: 1347.62
- Minimum: 0.00
- Maximum: 1237117.00
- Standard Deviation: 26207.38

Location: 1470-1476 (width: 7; decimal: 0)
Variable Type: numeric

VAR192: Tobacco, 1934 (pounds)

Based upon 2,870 valid cases out of 3,161 total cases.

- Mean: 1067714.33
- Minimum: 0.00
- Maximum: 1021448870.00
- Standard Deviation: 21190291.22

Location: 1477-1486 (width: 10; decimal: 0)
Variable Type: numeric

VAR193: Irish potatoes (all varieties), 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 2980.05
- Minimum: 0.00
- Maximum: 3102231.00
- Standard Deviation: 56485.64

Location: 1487-1493 (width: 7; decimal: 0)
Variable Type: numeric

VAR194: Irish potatoes (all varieties), 1934 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 3441.25
- Minimum: 0.00
- Maximum: 3582344.00
- Standard Deviation: 65649.37

Location: 1494-1500 (width: 7; decimal: 0)
Variable Type: numeric

VAR195: Irish potatoes (all varieties), 1934 (bushels)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 387530.82
- Minimum: 0.00
- Maximum: 403419580.00
- Standard Deviation: 7485240.86

Location: 1501-1509 (width: 9; decimal: 0)
Variable Type: numeric

VAR196: Sweet potatoes and yams, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1681.33
- Minimum: 0.00
- Maximum: 1750266.00
- Standard Deviation: 32512.08

Location: 1510-1516 (width: 7; decimal: 0)
Variable Type: numeric

VAR197: Sweet potatoes and yams, 1934 (acres)

Based upon 3,039 valid cases out of 3,161 total cases.

- Mean: 954.28
- Minimum: 0.00
- Maximum: 966681.00
- Standard Deviation: 18261.93

Location: 1517-1522 (width: 6; decimal: 0)
Variable Type: numeric

VAR198: Sweet potatoes and yams, 1934 (bushels)

Based upon 3,122 valid cases out of 3,161 total cases.

- Mean: 74935.29
- Minimum: 0.00
- Maximum: 77982661.00
- Standard Deviation: 1454592.80

Location: 1523-1530 (width: 8; decimal: 0)
Variable Type: numeric

VAR199: Total population, 1940 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 6544.04
- Minimum: 0.00
- Maximum: 6812350.00
- Standard Deviation: 123783.18

Location: 1531-1537 (width: 7; decimal: 0)
Variable Type: numeric

VAR200: Farms by size, Jan.1, 1935: All farms (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 34.17
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 35573.00
- Standard Deviation: 657.37

Location: 1538-1542 (width: 5; decimal: 0)

Variable Type: numeric

VAR201: Farms by size, Jan.1, 1935: Under 3 acres (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 514.18
- Minimum: 0.00
- Maximum: 535258.00
- Standard Deviation: 9732.68

Location: 1543-1548 (width: 6; decimal: 0)
Variable Type: numeric

VAR202: Farms by size, Jan.1, 1935: 3 to 9 acres (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 656.53
- Minimum: 0.00
- Maximum: 683452.00
- Standard Deviation: 12527.63

Location: 1549-1554 (width: 6; decimal: 0)
Variable Type: numeric

VAR203: Farms by size, Jan.1, 1935: 10 to 19 acres (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 536.00
- Minimum: 0.00
- Maximum: 557979.00
- Standard Deviation: 10225.86

Location: 1555-1560 (width: 6; decimal: 0)
Variable Type: numeric

VAR204: Farms by size, Jan.1, 1935: 20 to 29 acres (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 847.42
- Minimum: 0.00
- Maximum: 882164.00
- Standard Deviation: 16098.37

Location: 1561-1566 (width: 6; decimal: 0)
Variable Type: numeric

VAR205: Farms by size, Jan.1, 1935: 30 to 49 acres (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 558.46
- Minimum: 0.00
- Maximum: 581352.00

- Standard Deviation: 10624.25

Location: 1567-1572 (width: 6; decimal: 0)
Variable Type: numeric

VAR206: Farms by size, Jan.1, 1935: 50 to 69 acres (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 828.68
- Minimum: 0.00
- Maximum: 862655.00
- Standard Deviation: 15715.22

Location: 1573-1578 (width: 6; decimal: 0)
Variable Type: numeric

VAR207: Farms by size, Jan.1, 1935: 70 to 99 acres (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 724.38
- Minimum: 0.00
- Maximum: 754076.00
- Standard Deviation: 13751.99

Location: 1579-1584 (width: 6; decimal: 0)
Variable Type: numeric

VAR208: Farms by size, Jan.1, 1935: 100 to 139 acres (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 624.61
- Minimum: 0.00
- Maximum: 650221.00
- Standard Deviation: 11867.46

Location: 1585-1590 (width: 6; decimal: 0)
Variable Type: numeric

VAR209: Farms by size, Jan.1, 1935: 140 to 174 acres (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 32.39
- Median: 8.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 33720.00
- Standard Deviation: 616.48

Location: 1591-1595 (width: 5; decimal: 0)
Variable Type: numeric

VAR210: Farms by size, Jan.1, 1935: 175 to 179 acres (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 282.72
- Minimum: 0.00
- Maximum: 294309.00
- Standard Deviation: 5370.49

Location: 1596-1601 (width: 6; decimal: 0)
Variable Type: numeric

VAR211: Farms by size, Jan.1, 1935: 180 to 219 acres (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 203.88
- Minimum: 0.00
- Maximum: 212238.00
- Standard Deviation: 3880.29

Location: 1602-1607 (width: 6; decimal: 0)
Variable Type: numeric

VAR212: Farms by size, Jan.1, 1935: 220 to 259 acres (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 325.15
- Minimum: 0.00
- Maximum: 338478.00
- Standard Deviation: 6180.47

Location: 1608-1613 (width: 6; decimal: 0)
Variable Type: numeric

VAR213: Farms by size, Jan.1, 1935: 260 to 379 acres (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 129.45
- Minimum: 0.00
- Maximum: 134761.00
- Standard Deviation: 2470.73

Location: 1614-1619 (width: 6; decimal: 0)
Variable Type: numeric

VAR214: Farms by size, Jan.1, 1935: 380 to 499 acres (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 102.19
- Minimum: 0.00
- Maximum: 106377.00
- Standard Deviation: 1953.03

Location: 1620-1625 (width: 6; decimal: 0)
Variable Type: numeric

VAR215: Farms by size, Jan.1, 1935: 500 to 699 acres (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 58.67
- Median: 6.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 61075.00
- Standard Deviation: 1127.19

Location: 1626-1630 (width: 5; decimal: 0)
Variable Type: numeric

VAR216: Farms by size, Jan.1, 1935: 700 to 999 acres (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 85.17
- Minimum: 0.00
- Maximum: 88662.00
- Standard Deviation: 1642.67

Location: 1631-1635 (width: 5; decimal: 0)
Variable Type: numeric

VAR217: Farms by size, Jan.1, 1935: 1,000 acres & over (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1012982.82
- Minimum: 0.00
- Maximum: 1054515111.00
- Standard Deviation: 19230418.09

Location: 1636-1645 (width: 10; decimal: 0)
Variable Type: numeric

VAR218: All land in farms by size of farm, Jan.1, 1935: All farms (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 49.25
- Median: 3.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 51269.00
- Standard Deviation: 948.68

Location: 1646-1650 (width: 5; decimal: 0)
Variable Type: numeric

VAR219: All land in farms by size of farm, Jan.1, 1935: Under 3 acres (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 2887.51
- Minimum: 0.00
- Maximum: 3005897.00
- Standard Deviation: 54677.16

Location: 1651-1657 (width: 7; decimal: 0)
Variable Type: numeric

VAR220: All land in farms by size of farm, Jan.1, 1935: 3 to 9 acres (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 9000.17
- Minimum: 0.00
- Maximum: 9369179.00
- Standard Deviation: 171972.99

Location: 1658-1664 (width: 7; decimal: 0)
Variable Type: numeric

VAR221: All land in farms by size of farm, Jan.1, 1935: 10 to 19 acres (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 12394.86
- Minimum: 0.00
- Maximum: 12903050.00
- Standard Deviation: 236486.73

Location: 1665-1672 (width: 8; decimal: 0)
Variable Type: numeric

VAR222: All land in farms by size of farm, Jan.1, 1935: 20 to 29 acres (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 32363.60
- Minimum: 0.00
- Maximum: 33690505.00
- Standard Deviation: 614697.57

Location: 1673-1680 (width: 8; decimal: 0)
Variable Type: numeric

VAR223: All land in farms by size of farm, Jan.1, 1935: 30 to 49 acres (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 32185.19
- Minimum: 0.00
- Maximum: 33504778.00
- Standard Deviation: 612214.62

Location: 1681-1688 (width: 8; decimal: 0)
Variable Type: numeric

VAR224: All land in farms by size of farm, Jan.1, 1935: 50 to 69 acres (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 67734.19
- Minimum: 0.00
- Maximum: 70511292.00
- Standard Deviation: 1284551.21

Location: 1689-1696 (width: 8; decimal: 0)
Variable Type: numeric

VAR225: All land in farms by size of farm, Jan.1, 1935: 70 to 99 acres (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 83461.99
- Minimum: 0.00
- Maximum: 86883935.00
- Standard Deviation: 1584462.42

Location: 1697-1704 (width: 8; decimal: 0)
Variable Type: numeric

VAR226: All land in farms by size of farm, Jan.1, 1935: 100 to 139 acres (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 97958.45
- Minimum: 0.00
- Maximum: 101974750.00
- Standard Deviation: 1861417.19

Location: 1705-1713 (width: 9; decimal: 0)
Variable Type: numeric

VAR227: All land in farms by size of farm, Jan.1, 1935: 140 to 174 acres (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 5711.71
- Minimum: 0.00
- Maximum: 5945893.00
- Standard Deviation: 108706.01

Location: 1714-1720 (width: 7; decimal: 0)
Variable Type: numeric

VAR228: All land in farms by size of farm, Jan.1, 1935: 175 to 179 acres (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 55751.41
- Minimum: 0.00
- Maximum: 58037216.00
- Standard Deviation: 1059062.19

Location: 1721-1728 (width: 8; decimal: 0)
Variable Type: numeric

VAR229: All land in farms by size of farm, Jan.1, 1935: 180 to 219 acres (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 48438.43
- Minimum: 0.00
- Maximum: 50424405.00
- Standard Deviation: 921897.06

Location: 1729-1736 (width: 8; decimal: 0)
Variable Type: numeric

VAR230: All land in farms by size of farm, Jan.1, 1935: 220 to 259 acres (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 101140.99
- Minimum: 0.00
- Maximum: 105287767.00
- Standard Deviation: 1922770.57

Location: 1737-1745 (width: 9; decimal: 0)
Variable Type: numeric

VAR231: All land in farms by size of farm, Jan.1, 1935: 260 to 379 acres (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 56657.70
- Minimum: 0.00
- Maximum: 58980668.00
- Standard Deviation: 1081979.94

Location: 1746-1753 (width: 8; decimal: 0)
Variable Type: numeric

VAR232: All land in farms by size of farm, Jan.1, 1935: 380 to 499 acres (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 60974.85
- Minimum: 0.00
- Maximum: 63474819.00
- Standard Deviation: 1165985.42

Location: 1754-1761 (width: 8; decimal: 0)
Variable Type: numeric

VAR233: All land in farms by size of farm, Jan.1, 1935: 500 to 699 acres (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 48769.22
- Minimum: 0.00
- Maximum: 50768762.00
- Standard Deviation: 937270.43

Location: 1762-1769 (width: 8; decimal: 0)
Variable Type: numeric

VAR234: All land in farms by size of farm, Jan.1, 1935: 700 to 999 acres (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 297503.29
- Minimum: 0.00
- Maximum: 309700926.00
- Standard Deviation: 5825884.75

Location: 1770-1778 (width: 9; decimal: 0)
Variable Type: numeric

VAR235: All land in farms by size of farm, Jan.1, 1935: 1,000 acres & over (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 255591.46
- Minimum: 0.00
- Maximum: 266070714.00
- Standard Deviation: 4881963.48

Location: 1779-1787 (width: 9; decimal: 0)
Variable Type: numeric

VAR236: All land in farms operated by part owners, 1935 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 129075.53
- Minimum: 0.00
- Maximum: 134367622.00
- Standard Deviation: 2471401.23

Location: 1788-1796 (width: 9; decimal: 0)
Variable Type: numeric

VAR237: Land rented & operated by part owners, 1935 (acres)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 6169.15
- Minimum: 0.00
- Maximum: 6422088.00
- Standard Deviation: 116686.25

Location: 1797-1803 (width: 7; decimal: 0)
Variable Type: numeric

VAR238: Total farm population, Jan. 1, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 30548.42
- Minimum: 0.00

- Maximum: 31800907.00
- Standard Deviation: 578015.52

Location: 1804-1811 (width: 8; decimal: 0)
Variable Type: numeric

VAR239: Total farm population, Jan. 1, 1935 (persons)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 5389.02
- Minimum: 0.00
- Maximum: 5609966.00
- Standard Deviation: 101911.12

Location: 1812-1818 (width: 7; decimal: 0)
Variable Type: numeric

VAR240: White farm population, Jan. 1, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 25993.13
- Minimum: 0.00
- Maximum: 27058851.00
- Standard Deviation: 491620.32

Location: 1819-1826 (width: 8; decimal: 0)
Variable Type: numeric

VAR241: White farm population, Jan. 1, 1935 (persons)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 876.72
- Minimum: 0.00
- Maximum: 912662.00
- Standard Deviation: 17078.18

Location: 1827-1832 (width: 6; decimal: 0)
Variable Type: numeric

VAR242: Colored farm population, Jan. 1, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 4555.29
- Minimum: 0.00
- Maximum: 4742056.00
- Standard Deviation: 88579.04

Location: 1833-1839 (width: 7; decimal: 0)
Variable Type: numeric

VAR243: Colored farm population, Jan. 1, 1935 (persons)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 29246.25
- Minimum: 0.00
- Maximum: 30445350.00
- Standard Deviation: 553567.67

Location: 1840-1847 (width: 8; decimal: 0)
Variable Type: numeric

VAR244: Total farm population, April 1, 1930 (persons)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 644.88
- Minimum: 0.00
- Maximum: 671316.00
- Standard Deviation: 12186.86

Location: 1848-1853 (width: 6; decimal: 0)
Variable Type: numeric

VAR245: Persons on farms Jan. 1, 1935, who lived in a nonfarm residence 5 years earlier

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1916.67
- Minimum: 0.00
- Maximum: 1995253.00
- Standard Deviation: 36229.85

Location: 1854-1860 (width: 7; decimal: 0)
Variable Type: numeric

VAR246: Persons on farms Jan. 1, 1935, who lived in a nonfarm residence 5 years earlier

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 185.27
- Minimum: 0.00
- Maximum: 192864.00
- Standard Deviation: 3501.32

Location: 1861-1866 (width: 6; decimal: 0)
Variable Type: numeric

VAR247: Farms reporting 1 person who lived in a nonfarm residence 5 years earlier (farms

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 165.82
- Minimum: 0.00
- Maximum: 172619.00
- Standard Deviation: 3133.63

Location: 1867-1872 (width: 6; decimal: 0)
Variable Type: numeric

VAR248: Farms reporting 2 persons who lived in a nonfarm residence 5 years earlier (farm

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 293.79
- Minimum: 0.00
- Maximum: 305833.00
- Standard Deviation: 5555.23

Location: 1873-1878 (width: 6; decimal: 0)
Variable Type: numeric

VAR249: Farms reporting 3 or more persons who lived in a nonfarm residence 5 years earli

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 924.58
- Minimum: 0.00
- Maximum: 962486.00
- Standard Deviation: 17496.44

Location: 1879-1884 (width: 6; decimal: 0)
Variable Type: numeric

VAR250: Such persons on farms of all full owners (persons)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 773.29
- Minimum: 0.00
- Maximum: 804999.00
- Standard Deviation: 14642.89

Location: 1885-1890 (width: 6; decimal: 0)
Variable Type: numeric

VAR251: Such persons on farms of all tenants (persons)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 7070.33
- Minimum: 0.00
- Maximum: 7360212.00
- Standard Deviation: 133739.78

Location: 1891-1897 (width: 7; decimal: 0)
Variable Type: numeric

VAR252: Dwellings on farms, Jan. 1, 1935: occupied dwellings (total number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 465.13
- Minimum: 0.00
- Maximum: 484197.00
- Standard Deviation: 8811.21

Location: 1898-1903 (width: 6; decimal: 0)
Variable Type: numeric

VAR253: Dwellings on farms, Jan. 1, 1935: unoccupied dwellings (total number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 5848.26
- Minimum: 0.00
- Maximum: 6088037.00
- Standard Deviation: 110618.11

Location: 1904-1910 (width: 7; decimal: 0)
Variable Type: numeric

VAR254: Farms with occupied dwellings only, Jan. 1, 1935 (farms)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 64.75
- Median: 15.00
- Mode: 8.00
- Minimum: 0.00
- Maximum: 67403.00
- Standard Deviation: 1222.99

Location: 1911-1915 (width: 5; decimal: 0)
Variable Type: numeric

VAR255: Farms with unoccupied dwellings only, Jan. 1, 1935 (farms)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 310.14
- Minimum: 0.00
- Maximum: 322859.00
- Standard Deviation: 5900.17

Location: 1916-1921 (width: 6; decimal: 0)
Variable Type: numeric

VAR256: Farms with no dwellings or not reported, Jan. 1, 1935 (farms)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 5530.69
- Minimum: 0.00
- Maximum: 5757447.00
- Standard Deviation: 104610.06

Location: 1922-1928 (width: 7; decimal: 0)
Variable Type: numeric

VAR257: Farms with 1 occupied dwelling, Jan. 1, 1935 (farms)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 638.46
- Minimum: 0.00

- Maximum: 664641.00
- Standard Deviation: 12096.46

Location: 1929-1934 (width: 6; decimal: 0)
Variable Type: numeric

VAR258: Farms with 2 or more occupied dwellings, Jan. 1, 1935 (farms)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 6378.76
- Minimum: 0.00
- Maximum: 6640286.00
- Standard Deviation: 120665.31

Location: 1935-1941 (width: 7; decimal: 0)
Variable Type: numeric

VAR259: Persons working on farms during first week on January, 1935: family labor or hir

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 6233.27
- Minimum: 0.00
- Maximum: 6488846.00
- Standard Deviation: 117920.99

Location: 1942-1948 (width: 7; decimal: 0)
Variable Type: numeric

VAR260: Persons working on farms during first week on January, 1935: family labor (farms

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 10338.15
- Minimum: 0.00
- Maximum: 10762012.00
- Standard Deviation: 195853.39

Location: 1949-1956 (width: 8; decimal: 0)
Variable Type: numeric

VAR261: Persons working on farms during first week on January, 1935: family labor (perso

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 929.49
- Minimum: 0.00
- Maximum: 967594.00
- Standard Deviation: 17579.62

Location: 1957-1962 (width: 6; decimal: 0)
Variable Type: numeric

VAR262: Persons working on farms during first week on January, 1935: hired help (farms r

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1580.79
- Minimum: 0.00
- Maximum: 1645602.00
- Standard Deviation: 29936.82

Location: 1963-1969 (width: 7; decimal: 0)
Variable Type: numeric

VAR263: Persons working on farms during first week on January, 1935: hired help (persons

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1995.65
- Minimum: 0.00
- Maximum: 2077474.00
- Standard Deviation: 37697.84

Location: 1970-1976 (width: 7; decimal: 0)
Variable Type: numeric

VAR264: Work for pay or income not connected with this farm, 1934: total farm operators

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 33.26
- Minimum: 0.00
- Maximum: 85.10
- Standard Deviation: 14.36

Location: 1977-1980 (width: 4; decimal: 1)
Variable Type: numeric

VAR265: Work for pay or income not connected with this farm, 1934: total farm operators

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 194263.45
- Minimum: 0.00
- Maximum: 202228247.00
- Standard Deviation: 3670105.98

Location: 1981-1989 (width: 9; decimal: 0)
Variable Type: numeric

VAR266: Work for pay or income not connected with this farm, 1934: total days worked for

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 4375.26
- Minimum: 0.00
- Maximum: 4554650.00
- Standard Deviation: 82853.79

Location: 1990-1996 (width: 7; decimal: 0)
Variable Type: numeric

VAR267: Work for pay or income not connected with this farm, 1934: operators reporting n

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 572.02
- Minimum: 0.00
- Maximum: 595472.00
- Standard Deviation: 10854.18

Location: 1997-2002 (width: 6; decimal: 0)
Variable Type: numeric

VAR268: Work for pay or income not connected with this farm, 1934: operators reporting 1

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 346.42
- Minimum: 0.00
- Maximum: 360628.00
- Standard Deviation: 6550.41

Location: 2003-2008 (width: 6; decimal: 0)
Variable Type: numeric

VAR269: Work for pay or income not connected with this farm, 1934: operators reporting 2

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 527.78
- Minimum: 0.00
- Maximum: 549417.00
- Standard Deviation: 9968.62

Location: 2009-2014 (width: 6; decimal: 0)
Variable Type: numeric

VAR270: Work for pay or income not connected with this farm, 1934: operators reporting 5

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 264.17
- Minimum: 0.00
- Maximum: 275003.00
- Standard Deviation: 4994.56

Location: 2015-2020 (width: 6; decimal: 0)
Variable Type: numeric

VAR271: Work for pay or income not connected with this farm, 1934: operators reporting 1

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 285.26
- Minimum: 0.00
- Maximum: 296954.00
- Standard Deviation: 5395.48

Location: 2021-2026 (width: 6; decimal: 0)
Variable Type: numeric

VAR272: Work for pay or income not connected with this farm, 1934: operators reporting 2

Based upon 3,157 valid cases out of 3,161 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 2027-2027 (width: 1; decimal: 0)
Variable Type: numeric

VAR273: Work for pay or income not connected with this farm, 1934: full owners (operator

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 918.66
- Minimum: 0.00
- Maximum: 956324.00
- Standard Deviation: 17353.01

Location: 2028-2033 (width: 6; decimal: 0)
Variable Type: numeric

VAR274: Work for pay or income not connected with this farm, 1934: full owners (number o

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 114516.59
- Minimum: 0.00
- Maximum: 119211765.00
- Standard Deviation: 2164879.08

Location: 2034-2042 (width: 9; decimal: 0)
Variable Type: numeric

VAR275: Work for pay or income not connected with this farm, 1934: tenants (operators re

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 852.21
- Minimum: 0.00
- Maximum: 887150.00
- Standard Deviation: 16181.24

Location: 2043-2048 (width: 6; decimal: 0)
Variable Type: numeric

VAR276: Work for pay or income not connected with this farm, 1934: tenants (number of da

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 62910.85
- Minimum: 0.00

- Maximum: 65490195.00
- Standard Deviation: 1192279.98

Location: 2049-2056 (width: 8; decimal: 0)
Variable Type: numeric

VAR277: Principal occupation off of the farm, 1934: agricultural (operators reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 267.65
- Minimum: 0.00
- Maximum: 278622.00
- Standard Deviation: 5072.94

Location: 2057-2062 (width: 6; decimal: 0)
Variable Type: numeric

VAR278: Principal occupation off of the farm, 1934: nonagricultural (operators reporting

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1425.28
- Minimum: 0.00
- Maximum: 1483719.00
- Standard Deviation: 26927.20

Location: 2063-2069 (width: 7; decimal: 0)
Variable Type: numeric

VAR279: Years on this farm as operator, 1935: full owners reporting, under 1 year (numbe

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 182.18
- Minimum: 0.00
- Maximum: 189654.00
- Standard Deviation: 3446.64

Location: 2070-2075 (width: 6; decimal: 0)
Variable Type: numeric

VAR280: Years on this farm as operator, 1935: full owners reporting, 1 year (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 119.22
- Median: 32.00
- Mode: 21.00
- Minimum: 0.00
- Maximum: 124103.00
- Standard Deviation: 2253.57

Location: 2076-2081 (width: 6; decimal: 0)
Variable Type: numeric

VAR281: Years on this farm as operator, 1935: full owners reporting, 2 years (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 130.93
- Median: 34.00
- Mode: 10.00
- Minimum: 0.00
- Maximum: 136295.00
- Standard Deviation: 2474.66

Location: 2082-2087 (width: 6; decimal: 0)
Variable Type: numeric

VAR282: Years on this farm as operator, 1935: full owners reporting, 3 years (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 118.87
- Median: 32.00
- Mode: 13.00
- Minimum: 0.00
- Maximum: 123739.00
- Standard Deviation: 2246.49

Location: 2088-2093 (width: 6; decimal: 0)
Variable Type: numeric

VAR283: Years on this farm as operator, 1935: full owners reporting, 4 years (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 150.05
- Minimum: 0.00
- Maximum: 156199.00
- Standard Deviation: 2835.52

Location: 2094-2099 (width: 6; decimal: 0)
Variable Type: numeric

VAR284: Years on this farm as operator, 1935: full owners reporting, 5-9 years (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 510.10
- Minimum: 0.00
- Maximum: 531017.00
- Standard Deviation: 9639.56

Location: 2100-2105 (width: 6; decimal: 0)
Variable Type: numeric

VAR285: Years on this farm as operator, 1935: full owners reporting, 10-14 years (number

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 453.40
- Minimum: 0.00
- Maximum: 471987.00

- Standard Deviation: 8572.76

Location: 2106-2111 (width: 6; decimal: 0)
Variable Type: numeric

VAR286: Years on this farm as operator, 1935: full owners reporting, 15 years & over (nu

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1355.34
- Minimum: 0.00
- Maximum: 1410911.00
- Standard Deviation: 25628.20

Location: 2112-2118 (width: 7; decimal: 0)
Variable Type: numeric

VAR287: Years on this farm as operator, 1935: tenants reporting, under 1 year (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 924.34
- Minimum: 0.00
- Maximum: 962242.00
- Standard Deviation: 17676.86

Location: 2119-2124 (width: 6; decimal: 0)
Variable Type: numeric

VAR288: Years on this farm as operator, 1935: tenants reporting, 1 year (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 352.69
- Minimum: 0.00
- Maximum: 367152.00
- Standard Deviation: 6701.12

Location: 2125-2130 (width: 6; decimal: 0)
Variable Type: numeric

VAR289: Years on this farm as operator, 1935: tenants reporting, 2 years (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 267.10
- Minimum: 0.00
- Maximum: 278051.00
- Standard Deviation: 5073.66

Location: 2131-2136 (width: 6; decimal: 0)
Variable Type: numeric

VAR290: Years on this farm as operator, 1935: tenants reporting, 3 years (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 187.51
- Minimum: 0.00
- Maximum: 195199.00
- Standard Deviation: 3563.00

Location: 2137-2142 (width: 6; decimal: 0)
Variable Type: numeric

VAR291: Years on this farm as operator, 1935: tenants reporting, 4 years (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 195.35
- Minimum: 0.00
- Maximum: 203364.00
- Standard Deviation: 3717.52

Location: 2143-2148 (width: 6; decimal: 0)
Variable Type: numeric

VAR292: Years on this farm as operator, 1935: tenants reporting, 5 years & over (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 772.37
- Minimum: 0.00
- Maximum: 804039.00
- Standard Deviation: 14667.50

Location: 2149-2154 (width: 6; decimal: 0)
Variable Type: numeric

VAR293: All cows & heifers 2 years old & over, Jan. 1, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 35476.07
- Minimum: 0.00
- Maximum: 36930584.00
- Standard Deviation: 672582.27

Location: 2155-2162 (width: 8; decimal: 0)
Variable Type: numeric

VAR294: Cows of all kinds milked during all or any part of 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 5030.63
- Minimum: 0.00
- Maximum: 5236885.00
- Standard Deviation: 95198.37

Location: 2163-2169 (width: 7; decimal: 0)
Variable Type: numeric

VAR295: Cows of all kinds milked during all or any part of 1934 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 23613.51
- Minimum: 0.00
- Maximum: 24581669.00
- Standard Deviation: 447951.23

Location: 2170-2177 (width: 8; decimal: 0)
Variable Type: numeric

VAR296: Milk produced, 1934 (gallons)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 10245980.28
- Minimum: 0.00
- Maximum: 10666065473.00
- Standard Deviation: 194855946.73

Location: 2178-2188 (width: 11; decimal: 0)
Variable Type: numeric

VAR297: Butter churned on farms, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 3666.03
- Minimum: 0.00
- Maximum: 3816340.00
- Standard Deviation: 69603.65

Location: 2189-2195 (width: 7; decimal: 0)
Variable Type: numeric

VAR298: Butter churned on farms, 1934 (pounds)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 536646.14
- Minimum: 0.00
- Maximum: 558648632.00
- Standard Deviation: 10196935.17

Location: 2196-2204 (width: 9; decimal: 0)
Variable Type: numeric

VAR299: Sheep & lambs of all ages, Jan. 1, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 46452.94
- Minimum: 0.00
- Maximum: 48357506.00
- Standard Deviation: 889013.32

Location: 2205-2212 (width: 8; decimal: 0)
Variable Type: numeric

VAR300: Sheep & lambs shorn, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 552.53
- Minimum: 0.00
- Maximum: 575187.00
- Standard Deviation: 10537.00

Location: 2213-2218 (width: 6; decimal: 0)
Variable Type: numeric

VAR301: Sheep & lambs shorn, 1934 (number))

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 41220.70
- Minimum: 0.00
- Maximum: 42910749.00
- Standard Deviation: 792202.37

Location: 2219-2226 (width: 8; decimal: 0)
Variable Type: numeric

VAR302: Wool shorn (unwashed), 1934 (pounds)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 325343.33
- Minimum: 0.00
- Maximum: 338682406.00
- Standard Deviation: 6260177.56

Location: 2227-2235 (width: 9; decimal: 0)
Variable Type: numeric

VAR303: Goats & kids of all ages, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 151.42
- Minimum: 0.00
- Maximum: 157632.00
- Standard Deviation: 2880.03

Location: 2236-2241 (width: 6; decimal: 0)
Variable Type: numeric

VAR304: Goats & kids of all ages, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 3932.22
- Minimum: 0.00
- Maximum: 4093441.00
- Standard Deviation: 85283.19

Location: 2242-2248 (width: 7; decimal: 0)
Variable Type: numeric

VAR305A: Mohair clipped, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 20.69
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 21534.00
- Standard Deviation: 425.18

Location: 2249-2253 (width: 5; decimal: 0)
Variable Type: numeric

VAR305: Mohair clipped, 1934 (pounds)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 12313.65
- Minimum: 0.00
- Maximum: 12818512.00
- Standard Deviation: 297590.03

Location: 2254-2261 (width: 8; decimal: 0)
Variable Type: numeric

VAR306: Chickens over 3 months old, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 5603.34
- Minimum: 0.00
- Maximum: 5833079.00
- Standard Deviation: 106044.60

Location: 2262-2268 (width: 7; decimal: 0)
Variable Type: numeric

VAR307: Chickens over 3 months old, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 356967.47
- Minimum: 0.00
- Maximum: 371603136.00
- Standard Deviation: 6763821.93

Location: 2269-2277 (width: 9; decimal: 0)
Variable Type: numeric

VAR308: Chicken eggs produced, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 5359.46
- Minimum: 0.00
- Maximum: 5579199.00
- Standard Deviation: 101430.79

Location: 2278-2284 (width: 7; decimal: 0)
Variable Type: numeric

VAR309: Chicken eggs produced, 1934 (dozens)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 2075798.57
- Minimum: 0.00
- Maximum: 2160906310.00
- Standard Deviation: 39358571.48

Location: 2285-2294 (width: 10; decimal: 0)
Variable Type: numeric

VAR310: Chickens raised, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 5007.46
- Minimum: 0.00
- Maximum: 5212762.00
- Standard Deviation: 94800.57

Location: 2295-2301 (width: 7; decimal: 0)
Variable Type: numeric

VAR311: Chickens raised, 1934 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 575280.63
- Minimum: 0.00
- Maximum: 598867134.00
- Standard Deviation: 10895128.78

Location: 2302-2310 (width: 9; decimal: 0)
Variable Type: numeric

VAR312: Turkeys over 3 months old, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 649.49
- Minimum: 0.00
- Maximum: 676114.00
- Standard Deviation: 12410.06

Location: 2311-2316 (width: 6; decimal: 0)
Variable Type: numeric

VAR313: Turkeys over 3 months old, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 5169.94
- Minimum: 0.00
- Maximum: 5381912.00
- Standard Deviation: 98972.55

Location: 2317-2323 (width: 7; decimal: 0)
Variable Type: numeric

VAR314: Peanuts, 1934(farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 554.26
- Minimum: 0.00
- Maximum: 576985.00
- Standard Deviation: 10968.19

Location: 2324-2329 (width: 6; decimal: 0)
Variable Type: numeric

VAR315: Peanuts grown alone, 1934 (farms reporting)

Based upon 2,911 valid cases out of 3,161 total cases.

- Mean: 416.73
- Minimum: 0.00
- Maximum: 404371.00
- Standard Deviation: 7936.07

Location: 2330-2335 (width: 6; decimal: 0)
Variable Type: numeric

VAR316: Peanuts grown alone, 1934 (acres)

Based upon 2,916 valid cases out of 3,161 total cases.

- Mean: 2074.37
- Minimum: 0.00
- Maximum: 2016291.00
- Standard Deviation: 40318.82

Location: 2336-2342 (width: 7; decimal: 0)
Variable Type: numeric

VAR317: Peanuts grown with other crops, 1934 (farms reporting)

Based upon 2,625 valid cases out of 3,161 total cases.

- Mean: 94.04
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 82289.00
- Standard Deviation: 1825.97

Location: 2343-2347 (width: 5; decimal: 0)

Variable Type: numeric

VAR318: Peanuts grown with other crops, 1934 (acres)

Based upon 2,639 valid cases out of 3,161 total cases.

- Mean: 1390.57
- Minimum: 0.00
- Maximum: 1223234.00
- Standard Deviation: 27936.13

Location: 2348-2354 (width: 7; decimal: 0)
Variable Type: numeric

VAR319: Peanuts harvested for nuts, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 435.96
- Minimum: 0.00
- Maximum: 453835.00
- Standard Deviation: 8689.11

Location: 2355-2360 (width: 6; decimal: 0)
Variable Type: numeric

VAR320: Peanuts harvested for nuts, 1934 (bushels)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 42516.79
- Minimum: 0.00
- Maximum: 44259977.00
- Standard Deviation: 869971.95

Location: 2361-2368 (width: 8; decimal: 0)
Variable Type: numeric

VAR321: Soybeans, 1934 (farms reporting)

Based upon 3,109 valid cases out of 3,161 total cases.

- Mean: 670.47
- Minimum: 0.00
- Maximum: 694830.00
- Standard Deviation: 12910.69

Location: 2369-2374 (width: 6; decimal: 0)
Variable Type: numeric

VAR322: Soybeans grown alone, 1934 (farms reporting)

Based upon 3,104 valid cases out of 3,161 total cases.

- Mean: 601.88
- Minimum: 0.00
- Maximum: 622746.00

- Standard Deviation: 11617.56

Location: 2375-2380 (width: 6; decimal: 0)
Variable Type: numeric

VAR323: Soybeans grown alone, 1934 (acres)

Based upon 3,100 valid cases out of 3,161 total cases.

- Mean: 5508.59
- Minimum: 0.00
- Maximum: 5692236.00
- Standard Deviation: 109355.08

Location: 2381-2387 (width: 7; decimal: 0)
Variable Type: numeric

VAR324: Soybeans grown with other crops, 1934 (farms reporting)

Based upon 3,032 valid cases out of 3,161 total cases.

- Mean: 89.39
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 90343.00
- Standard Deviation: 1781.79

Location: 2388-2392 (width: 5; decimal: 0)
Variable Type: numeric

VAR325: Soybeans grown with other crops, 1934 (acres)

Based upon 3,034 valid cases out of 3,161 total cases.

- Mean: 875.32
- Minimum: 0.00
- Maximum: 885243.00
- Standard Deviation: 17249.54

Location: 2393-2398 (width: 6; decimal: 0)
Variable Type: numeric

VAR326: Soybeans harvested for beans, 1934 (farms reporting)

Based upon 3,109 valid cases out of 3,161 total cases.

- Mean: 142.93
- Minimum: 0.00
- Maximum: 148124.00
- Standard Deviation: 2802.26

Location: 2399-2404 (width: 6; decimal: 0)
Variable Type: numeric

VAR327: Soybeans harvested for beans, 1934 (bushels)

Based upon 3,105 valid cases out of 3,161 total cases.

- Mean: 22236.19
- Minimum: 0.00
- Maximum: 23014703.00
- Standard Deviation: 489494.31

Location: 2405-2412 (width: 8; decimal: 0)
Variable Type: numeric

VAR328: Cowpeas, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 805.73
- Minimum: 0.00
- Maximum: 838761.00
- Standard Deviation: 15639.50

Location: 2413-2418 (width: 6; decimal: 0)
Variable Type: numeric

VAR329: Cowpeas grown alone, 1934 (farms reporting)

Based upon 3,120 valid cases out of 3,161 total cases.

- Mean: 570.14
- Minimum: 0.00
- Maximum: 592949.00
- Standard Deviation: 11028.58

Location: 2419-2424 (width: 6; decimal: 0)
Variable Type: numeric

VAR330: Cowpeas grown alone, 1934 (acres)

Based upon 3,120 valid cases out of 3,161 total cases.

- Mean: 2607.18
- Minimum: 0.00
- Maximum: 2711469.00
- Standard Deviation: 50442.27

Location: 2425-2431 (width: 7; decimal: 0)
Variable Type: numeric

VAR331: Cowpeas grown with other crops, 1934 (farms reporting)

Based upon 3,076 valid cases out of 3,161 total cases.

- Mean: 291.12
- Minimum: 0.00
- Maximum: 298493.00
- Standard Deviation: 5720.71

Location: 2432-2437 (width: 6; decimal: 0)
Variable Type: numeric

VAR332: Cowpeas grown with other crops, 1934 (acres)

Based upon 3,080 valid cases out of 3,161 total cases.

- Mean: 2426.08
- Minimum: 0.00
- Maximum: 2490776.00
- Standard Deviation: 48241.23

Location: 2438-2444 (width: 7; decimal: 0)
Variable Type: numeric

VAR333: Cowpeas harvested for peas, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 438.01
- Minimum: 0.00
- Maximum: 455968.00
- Standard Deviation: 8591.70

Location: 2445-2450 (width: 6; decimal: 0)
Variable Type: numeric

VAR334: Cowpeas harvested for peas, 1934 (bushels)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 5919.05
- Minimum: 0.00
- Maximum: 6161734.00
- Standard Deviation: 115645.51

Location: 2451-2457 (width: 7; decimal: 0)
Variable Type: numeric

VAR335: Velvetbeans, vetches, Canada & other ripe field peas, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 202.97
- Minimum: 0.00
- Maximum: 211294.00
- Standard Deviation: 4080.41

Location: 2458-2463 (width: 6; decimal: 0)
Variable Type: numeric

VAR336: Velvetbeans, vetches, Canada & other ripe field peas grown alone, 1934 (acres)

Based upon 3,116 valid cases out of 3,161 total cases.

- Mean: 627.50
- Minimum: 0.00
- Maximum: 651768.00
- Standard Deviation: 12385.94

Location: 2464-2469 (width: 6; decimal: 0)
Variable Type: numeric

VAR337: Velvetbeans, vetches, Canada & other ripe field peas grown with other crops, 193

Based upon 3,115 valid cases out of 3,161 total cases.

- Mean: 2020.74
- Minimum: 0.00
- Maximum: 2098204.00
- Standard Deviation: 44133.03

Location: 2470-2476 (width: 7; decimal: 0)
Variable Type: numeric

VAR338: Velvetbeans, vetches, Canada & other ripe field peas harvested for beans, 1934 (

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 9849.88
- Minimum: 0.00
- Maximum: 10253723.00
- Standard Deviation: 197402.34

Location: 2477-2484 (width: 8; decimal: 0)
Variable Type: numeric

VAR339: Navy, pinto, kidney, lima & other rips field beans, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 134.25
- Minimum: 0.00
- Maximum: 139753.00
- Standard Deviation: 2741.87

Location: 2485-2490 (width: 6; decimal: 0)
Variable Type: numeric

VAR340: Navy, pinto, kidney, lima & other rips field beans grown alone, 1934 (acres)

Based upon 3,011 valid cases out of 3,161 total cases.

- Mean: 1482.93
- Minimum: 0.00
- Maximum: 1488376.00
- Standard Deviation: 30465.16

Location: 2491-2497 (width: 7; decimal: 0)
Variable Type: numeric

VAR341: Navy, pinto, kidney, lima & other rips field beans grown with other crops, 1934

Based upon 3,020 valid cases out of 3,161 total cases.

- Mean: 15.19
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 15294.00
- Standard Deviation: 318.18

Location: 2498-2502 (width: 5; decimal: 0)
Variable Type: numeric

VAR342: Navy, pinto, kidney, lima & other rips field beans harvested for beans, 1934 (bu

Based upon 3,112 valid cases out of 3,161 total cases.

- Mean: 18023.65
- Minimum: 0.00
- Maximum: 18696615.00
- Standard Deviation: 378640.11

Location: 2503-2510 (width: 8; decimal: 0)
Variable Type: numeric

VAR343: Value of farm garden vegetables (excluding Irish & sweet potatoes) (farms report

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 4497.34
- Minimum: 0.00
- Maximum: 4681736.00
- Standard Deviation: 85224.62

Location: 2511-2517 (width: 7; decimal: 0)
Variable Type: numeric

VAR344: Value of farm garden vegetables (excluding Irish & sweet potatoes) ($), 1934

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 131632.19
- Minimum: 0.00
- Maximum: 137029114.00
- Standard Deviation: 2498351.20

Location: 2518-2526 (width: 9; decimal: 0)
Variable Type: numeric

VAR345: Beans (snap or string), 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 178.85
- Minimum: 0.00
- Maximum: 186178.00
- Standard Deviation: 3394.00

Location: 2527-2532 (width: 6; decimal: 0)
Variable Type: numeric

VAR346: Beans (snap or string), 1934 (acres)

Based upon 2,959 valid cases out of 3,161 total cases.

- Mean: 311.32
- Minimum: 0.00
- Maximum: 307061.00
- Standard Deviation: 5875.70

Location: 2533-2538 (width: 6; decimal: 0)
Variable Type: numeric

VAR347: Cabbages, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 139.03
- Minimum: 0.00
- Maximum: 144735.00
- Standard Deviation: 2660.02

Location: 2539-2544 (width: 6; decimal: 0)
Variable Type: numeric

VAR348: Cabbages, 1934 (acres)

Based upon 2,911 valid cases out of 3,161 total cases.

- Mean: 270.07
- Minimum: 0.00
- Maximum: 262059.00
- Standard Deviation: 5058.93

Location: 2545-2550 (width: 6; decimal: 0)
Variable Type: numeric

VAR349: Corn (sweet), 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 190.35
- Minimum: 0.00
- Maximum: 198153.00
- Standard Deviation: 3646.78

Location: 2551-2556 (width: 6; decimal: 0)
Variable Type: numeric

VAR350: Corn (sweet), 1934 (acres)

Based upon 3,018 valid cases out of 3,161 total cases.

- Mean: 546.24
- Minimum: 0.00
- Maximum: 549519.00
- Standard Deviation: 10315.33

Location: 2557-2562 (width: 6; decimal: 0)
Variable Type: numeric

VAR351: Tomatoes, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 255.27
- Minimum: 0.00
- Maximum: 265741.00
- Standard Deviation: 4862.93

Location: 2563-2568 (width: 6; decimal: 0)
Variable Type: numeric

VAR352: Tomatoes, 1934 (acres)

Based upon 2,956 valid cases out of 3,161 total cases.

- Mean: 641.29
- Minimum: 0.00
- Maximum: 631886.00
- Standard Deviation: 12018.86

Location: 2569-2574 (width: 6; decimal: 0)
Variable Type: numeric

VAR353: Watermelons, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 191.51
- Minimum: 0.00
- Maximum: 199367.00
- Standard Deviation: 3698.48

Location: 2575-2580 (width: 6; decimal: 0)
Variable Type: numeric

VAR354: Watermelons, 1934 (acres)

Based upon 3,051 valid cases out of 3,161 total cases.

- Mean: 410.38
- Minimum: 0.00
- Maximum: 417353.00
- Standard Deviation: 7929.38

Location: 2581-2586 (width: 6; decimal: 0)
Variable Type: numeric

VAR355: All other vegetables (excluding Irish & sweet potatoes), 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 463.30
- Minimum: 0.00
- Maximum: 482297.00
- Standard Deviation: 8778.36

Location: 2587-2592 (width: 6; decimal: 0)
Variable Type: numeric

VAR356: All other vegetables (excluding Irish & sweet potatoes), 1934 (acres)

Based upon 3,097 valid cases out of 3,161 total cases.

- Mean: 1555.51
- Minimum: 0.00
- Maximum: 1605804.00
- Standard Deviation: 29991.31

Location: 2593-2599 (width: 7; decimal: 0)
Variable Type: numeric

VAR357: Strawberries, 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 191.14
- Minimum: 0.00
- Maximum: 198977.00
- Standard Deviation: 3626.40

Location: 2600-2605 (width: 6; decimal: 0)
Variable Type: numeric

VAR358: Strawberries, 1934 (acres)

Based upon 2,896 valid cases out of 3,161 total cases.

- Mean: 235.15
- Minimum: 0.00
- Maximum: 226996.00
- Standard Deviation: 4348.10

Location: 2606-2611 (width: 6; decimal: 0)
Variable Type: numeric

VAR359: Strawberries, 1934 (quarts)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 243726.40
- Minimum: 0.00
- Maximum: 253719183.00
- Standard Deviation: 4668434.48

Location: 2612-2620 (width: 9; decimal: 0)
Variable Type: numeric

VAR360: All other crops (not elsewhere specified), 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 796.55
- Minimum: 0.00

- Maximum: 829204.00
- Standard Deviation: 15155.70

Location: 2621-2626 (width: 6; decimal: 0)
Variable Type: numeric

VAR361: All other crops (not elsewhere specified), 1934 (acres)

Based upon 3,122 valid cases out of 3,161 total cases.

- Mean: 3491.09
- Minimum: 0.00
- Maximum: 3633061.00
- Standard Deviation: 66237.65

Location: 2627-2633 (width: 7; decimal: 0)
Variable Type: numeric

VAR362: Value of all forest products sold in 1934 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 472.59
- Minimum: 0.00
- Maximum: 491965.00
- Standard Deviation: 8976.93

Location: 2634-2639 (width: 6; decimal: 0)
Variable Type: numeric

VAR363: Value of all forest products sold in 1934 ($)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 36405.02
- Minimum: 0.00
- Maximum: 37897631.00
- Standard Deviation: 691933.01

Location: 2640-2647 (width: 8; decimal: 0)
Variable Type: numeric

VAR364: Land in fruit orchards, vineyards, and planted nut trees, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1960.92
- Minimum: 0.00
- Maximum: 2041318.00
- Standard Deviation: 37160.22

Location: 2648-2654 (width: 7; decimal: 0)
Variable Type: numeric

VAR365: Land in fruit orchards, vineyards, and planted nut trees, 1935 (acres)

Based upon 3,106 valid cases out of 3,161 total cases.

- Mean: 6008.38
- Minimum: 0.00
- Maximum: 6220679.00
- Standard Deviation: 116526.24

Location: 2655-2661 (width: 7; decimal: 0)
Variable Type: numeric

VAR366: Apples, 1935 (farms reporting)

Based upon 3,056 valid cases out of 3,161 total cases.

- Mean: 2315.26
- Minimum: 0.00
- Maximum: 2358781.00
- Standard Deviation: 43477.48

Location: 2662-2668 (width: 7; decimal: 0)
Variable Type: numeric

VAR367: Apples, trees not of bearing age, 1935 (number)

Based upon 3,056 valid cases out of 3,161 total cases.

- Mean: 17196.66
- Minimum: 0.00
- Maximum: 17518640.00
- Standard Deviation: 323726.39

Location: 2669-2676 (width: 8; decimal: 0)
Variable Type: numeric

VAR368: Apples, trees of bearing age, 1935 (number)

Based upon 3,056 valid cases out of 3,161 total cases.

- Mean: 81021.99
- Minimum: 0.00
- Maximum: 82535407.00
- Standard Deviation: 1527488.46

Location: 2677-2684 (width: 8; decimal: 0)
Variable Type: numeric

VAR369: Apples harvested, 1934 (bushels)

Based upon 3,056 valid cases out of 3,161 total cases.

- Mean: 121959.60
- Minimum: 0.00
- Maximum: 124236768.00
- Standard Deviation: 2375074.06

Location: 2685-2695 (width: 11; decimal: 1)
Variable Type: numeric

VAR370: Cherries, 1935 (farms reporting)

Based upon 2,802 valid cases out of 3,161 total cases.

- Mean: 1170.48
- Minimum: 0.00
- Maximum: 1096217.00
- Standard Deviation: 21172.75

Location: 2696-2702 (width: 7; decimal: 0)
Variable Type: numeric

VAR371: Cherries, trees not of bearing age, 1935 (number)

Based upon 2,802 valid cases out of 3,161 total cases.

- Mean: 4004.35
- Minimum: 0.00
- Maximum: 3746569.00
- Standard Deviation: 72996.23

Location: 2703-2709 (width: 7; decimal: 0)
Variable Type: numeric

VAR372: Cherries, trees of bearing age, 1935 (number)

Based upon 2,802 valid cases out of 3,161 total cases.

- Mean: 12114.22
- Minimum: 0.00
- Maximum: 11327435.00
- Standard Deviation: 223486.41

Location: 2710-2717 (width: 8; decimal: 0)
Variable Type: numeric

VAR373: Cherries harvested, 1934 (bushels)

Based upon 2,802 valid cases out of 3,161 total cases.

- Mean: 5824.14
- Minimum: 0.00
- Maximum: 5442115.00
- Standard Deviation: 108590.52

Location: 2718-2726 (width: 9; decimal: 1)
Variable Type: numeric

VAR374: Peaches, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1422.26
- Minimum: 0.00
- Maximum: 1480569.00
- Standard Deviation: 27081.46

Location: 2727-2733 (width: 7; decimal: 0)
Variable Type: numeric

VAR375: Peaches, trees not of bearing age, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 12483.40
- Minimum: 0.00
- Maximum: 12995221.00
- Standard Deviation: 237947.63

Location: 2734-2741 (width: 8; decimal: 0)
Variable Type: numeric

VAR376: Peaches, trees of bearing age, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 51944.13
- Minimum: 0.00
- Maximum: 54073841.00
- Standard Deviation: 998113.31

Location: 2742-2749 (width: 8; decimal: 0)
Variable Type: numeric

VAR377: Peaches harvested, 1934 (bushels)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 42985.41
- Minimum: 0.00
- Maximum: 44747813.00
- Standard Deviation: 879445.77

Location: 2750-2759 (width: 10; decimal: 1)
Variable Type: numeric

VAR378: Pears, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1176.90
- Minimum: 0.00
- Maximum: 1225152.00
- Standard Deviation: 22371.04

Location: 2760-2766 (width: 7; decimal: 0)
Variable Type: numeric

VAR379: Pears, trees not of bearing age, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 2633.39
- Minimum: 0.00
- Maximum: 2741362.00
- Standard Deviation: 51825.78

Location: 2767-2773 (width: 7; decimal: 0)
Variable Type: numeric

VAR380: Pears, trees of bearing age, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 16037.25
- Minimum: 0.00
- Maximum: 16694775.00
- Standard Deviation: 322006.72

Location: 2774-2781 (width: 8; decimal: 0)
Variable Type: numeric

VAR381: Pears harvested, 1934 (bushels)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 24436.93
- Minimum: 0.00
- Maximum: 25629249.00
- Standard Deviation: 497033.28

Location: 2782-2791 (width: 10; decimal: 1)
Variable Type: numeric

VAR382: Plums & prunes, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 885.70
- Minimum: 0.00
- Maximum: 921900.00
- Standard Deviation: 16823.33

Location: 2792-2797 (width: 6; decimal: 0)
Variable Type: numeric

VAR383: Plums & prunes, trees not of bearing age, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 2975.77
- Minimum: 0.00
- Maximum: 3097780.00
- Standard Deviation: 63878.60

Location: 2798-2804 (width: 7; decimal: 0)
Variable Type: numeric

VAR384: Plums & prunes, trees of bearing age, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 26204.17
- Minimum: 0.00

- Maximum: 27278544.00
- Standard Deviation: 579400.85

Location: 2805-2812 (width: 8; decimal: 0)
Variable Type: numeric

VAR385: Plums & prunes harvested, 1934 (bushels)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 22379.04
- Minimum: 0.00
- Maximum: 23296579.00
- Standard Deviation: 518255.63

Location: 2813-2822 (width: 10; decimal: 1)
Variable Type: numeric

VAR386: Grapes, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 1070.35
- Minimum: 0.00
- Maximum: 1114233.00
- Standard Deviation: 20398.43

Location: 2823-2829 (width: 7; decimal: 0)
Variable Type: numeric

VAR387: Grapes, vines not of bearing age, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 15987.65
- Minimum: 0.00
- Maximum: 16643145.00
- Standard Deviation: 378376.95

Location: 2830-2837 (width: 8; decimal: 0)
Variable Type: numeric

VAR388: Grapes, vines of bearing age, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 311625.42
- Minimum: 0.00
- Maximum: 324402065.00
- Standard Deviation: 7287006.76

Location: 2838-2846 (width: 9; decimal: 0)
Variable Type: numeric

VAR389: Grapes harvested, 1934 (lbs.)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 3583367.87
- Minimum: 0.00
- Maximum: 3730285954.00
- Standard Deviation: 91500868.68

Location: 2847-2856 (width: 10; decimal: 0)
Variable Type: numeric

VAR390: Oranges, 1935 (farms reporting)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 63.12
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 65706.00
- Standard Deviation: 1357.61

Location: 2857-2861 (width: 5; decimal: 0)
Variable Type: numeric

VAR391: Oranges, trees not of bearing age, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 5582.40
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 5811281.00
- Standard Deviation: 122782.52

Location: 2862-2868 (width: 7; decimal: 0)
Variable Type: numeric

VAR392: Oranges, trees of bearing age, 1935 (number)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 31819.76
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 33124368.00
- Standard Deviation: 725810.57

Location: 2869-2876 (width: 8; decimal: 0)
Variable Type: numeric

VAR393: Oranges, quantity harvested, 1934 (field boxes)

Based upon 3,123 valid cases out of 3,161 total cases.

- Mean: 67706.06
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 70482013.00
- Standard Deviation: 1613936.10

Location: 2877-2884 (width: 8; decimal: 0)
Variable Type: numeric

VAR394: Grapefruit, 1935 (farms reporting)

Based upon 2,751 valid cases out of 3,161 total cases.

- Mean: 30.58
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 28150.00
- Standard Deviation: 636.98

Location: 2885-2889 (width: 5; decimal: 0)
Variable Type: numeric

VAR395: Grapefruit, trees not of bearing age, 1935 (number)

Based upon 2,751 valid cases out of 3,161 total cases.

- Mean: 3358.46
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3080095.00
- Standard Deviation: 75014.38

Location: 2890-2896 (width: 7; decimal: 0)
Variable Type: numeric

VAR396: Grapefruit, trees of bearing age, 1935 (number)

Based upon 2,751 valid cases out of 3,161 total cases.

- Mean: 10992.90
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 10081006.00
- Standard Deviation: 233376.73

Location: 2897-2904 (width: 8; decimal: 0)
Variable Type: numeric

VAR397: Grapefruit, quantity harvested, 1934 (field boxes)

Based upon 2,751 valid cases out of 3,161 total cases.

- Mean: 21259.67
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00

- Maximum: 19495340.00
- Standard Deviation: 453224.22

Location: 2905-2912 (width: 8; decimal: 0)
Variable Type: numeric

VAR398: Irrigated land from which crops were harvested, 1934 (farms reporting)

Based upon 2,897 valid cases out of 3,161 total cases.

- Mean: 306.68
- Minimum: 0.00
- Maximum: 296189.00
- Standard Deviation: 5887.21

Location: 2913-2918 (width: 6; decimal: 0)
Variable Type: numeric

VAR399: Irrigated land from which crops were harvested, 1934 (acres)

Based upon 2,897 valid cases out of 3,161 total cases.

- Mean: 13466.32
- Minimum: 0.00
- Maximum: 13004174.00
- Standard Deviation: 257095.11

Location: 2919-2926 (width: 8; decimal: 0)
Variable Type: numeric

REGION1: U.S. Census Region (9)

Based upon 3,160 valid cases out of 3,161 total cases.

- Mean: 5.16
- Median: 5.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 1.95

Location: 2927-2927 (width: 1; decimal: 0)
Variable Type: numeric

REGION2: U.S. Census Region (5)

Based upon 3,160 valid cases out of 3,161 total cases.

- Mean: 3.06
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 5.00
- Standard Deviation: 1.20

Location: 2928-2928 (width: 1; decimal: 0)
Variable Type: numeric