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United States Agriculture Data, 1840 - 2010

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Codebook for 1920 County and State, Dataset 1

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1920 DATA SET 01 (County & State)

FILE: ag920co.dta

Source: U.S. Bureau of the Census. Fourteenth Decennial Census of the United States, 1920. Volume VI, Parts 1-3. Agriculture. "Reports by States, with Statistics for Counties & a Summary for the United States & the North, South, & West." (Washington, D.C.: Government Printing Office, 1913). [1922a].

U.S. Bureau of the Census. Fourteenth Decennial Census of the United States, 1920. Volume V. Agriculture. "General Report & Analytical Tables." (Washington, D.C.: Government Printing Office, 1922). [1922b].

U.S. Bureau of the Census. Fourteenth Decennial Census of the United States, 1920. Volume VII. Irrigation & Drainage. "General Report & Analytical Tables & Reports for States, with Statistics for Counties." (Washington, D.C.: Government Printing Office, 1922). [1922c].

Variables 8-60:	U.S. Bureau of the Census [1922a], Table I.
Variables 61-135:	U.S. Bureau of the Census [1922a], Table II.
Variables 136-144:	U.S. Bureau of the Census [1922a], Table III.
Variables 145-305:	U.S. Bureau of the Census [1922a], Table IV.
Variables 306-314:	U.S. Bureau of the Census [1922a], Table V.
Variables 315-322:	U.S. Bureau of the Census [1922c], Drainage County Table I.
Variables 323-435:	U.S. Bureau of the Census [1922c], Drainage County Table II.
Variables 436-503:	U.S. Bureau of the Census [1922c], Irrigation County Table.
Variables 504-76:	U.S. Bureau of the Census [1922c], Irrigation State Table I.
Variables 5-7:	Calculated from other variables.

Variable Number	Variable Name	
1	state	ICPSR state code
2	county	ICPSR county code
3	name	Name of state/county
4	totpop	Total population, 1920
5	fips	County FIPS code
6	statefip	State FIPS code
7	level	County=1 state=2 USA=3
8	var1	Total number of farms, 1920
9	var2	Number of farms of male farmers, 1920
10	var3	Number of farms of female farmers, 1920
11	var4	Number of farms of native white farmers, 1920
12	var5	Number of farms of foreign white farmers, 1920
13	var6	Number of farms of Negroes/non-white farmers, 1920
14	var7	Number of farms of below 3 acres, 1920
15	var8	Number of farms of 3-9 acres, 1920
16	var9	Number of farms of 10-19 acres, 1920
17	var10	Number of farms of 20-49 acres, 1920
18	var11	Number of farms of 50-99 acres, 1920
19	var12	Number of farms of 100-174 acres, 1920
20	var13	Number of farms of 175-259 acres, 1920
21	var14	Number of farms of 260-499 acres, 1920
22	var15	Number of farms of 500-999 acres, 1920
23	var16	Number of farms of 1000+ acres, 1920
24	var17	County area (acres), 1920

25	var18	Total acres in farms, 1920
26	var19	Number of improved acres in farms, 1920
27	var20	Number of acres woodland in farms, 1920
28	var21	Number of other unimproved acres in farms, 1920
29	var22	Total value of farm: land, buildings, equipment, & livestock, 1920 (dollars)
30	var23	Value of farmland/improvements (excluding buildings), 1920 (dollars)
31	var24	Value of farm buildings, 1920 (dollars)
32	var25	Value of farm implements/machinery, 1920 (dollars)
33	var26	Value of farm livestock, 1920 (dollars)
34	var27	Number of farms operated by owners, 1920
35	var28	Land in farms operated by owners (acres), 1920
36	var29	Improved land in farms operated by owners (acres), 1920
37	var30	Value of land & buildings in farms operated by owners, 1920 (dollars)
38	var31	Farms consisting of owned land only, 1920
39	var32	Farms consisting of owned & hired land, 1920
40	var33	Number of native white owners, 1920
41	var34	Number of foreign-born white owners, 1920
42	var35	Number of Negro & other non-white owners, 1920
43	var36	Number of farms operated by managers, 1920
44	var37	Land in farms operated by managers (acres), 1920
45	var38	Improved land in farms operated by managers (acres), 1920
46	var39	Value of land & buildings in farms operated by managers, 1920 (dollars)
47	var40	Number of farms operated by tenants, 1920
48	var41	Land in farms operated by tenants (acres), 1920
49	var42	Improved land in farms operated by tenants (acres), 1920
50	var43	Value of land & buildings in farms operated by tenants, 1920 (dollars)
51	var44	Number of share tenants, 1920
52	var45	Number of croppers, 1920
53	var46	Number of share-cash tenants, 1920
54	var47	Number of cash tenants, 1920
55	var48	Number of standing renters, 1920
56	var49	Number of tenants w/ tenancy not specified, 1920
57	var50	Number of native white tenants, 1920
58	var51	Number of foreign-born white tenants, 1920
59	var52	Number of Negro & other non-white tenants, 1920
60	var53	County area (sq miles), 1920
61	var54	Number of farms reporting animals, 1920
62	var55	Total value of domestic animals of reporting farms, 1920 (dollars)
63	var56	Total number of horses, 1920
64	var57	Colts under 1 year of age, 1920
65	var58	Colts 1 year old & under 2 years, 1920
66	var59	Mares 2 years old & over, 1920
67	var60	Geldings 2 years old & over, 1920
68	var61	Stallions 2 years old & over, 1920
69	var62	Value of horses on farms & ranges ($), 1920
70	var63	Total number of mules, 1920
71	var64	Mule colts under 1 year of age, 1920
72	var65	Mule colts 1 year old & under 2 years, 1920
73	var66	Mules 2 years old & over, 1920
74	var67	Value of mules on farms & ranges ($), 1920
75	var68	Total number of asses & burrows, 1920
76	var69	Value of asses & burrows on farms & ranges ($), 1920
77	var70	Total number of cattle, 1920
78	var71	Value of cattle on farms & ranges ($), 1920
79	var72	Total number of beef cattle, 1920

80	var73	Beef calves under 1 year of age, 1920
81	var74	Beef heifers 1 year old & under 2 years, 1920
82	var75	Beef cows & heifers 2 years old & over, 1920
83	var76	Beef steers 1 year old & under 2 years, 1920
84	var77	Beef steers 2 years old & over, 1920
85	var78	Beef bulls 1 year old & over, 1920
86	var79	Total value of beef cattle ($), 1920
87	var80	Total number of dairy cattle, 1920
88	var81	Dairy calves under 1 year of age, 1920
89	var82	Dairy heifers 1 year old & under 2 years, 1920
90	var83	Dairy cows & heifers 2 years old & over, 1920
91	var84	Dairy bulls 1 year old & over, 1920
92	var85	Total value of dairy cattle ($), 1920
93	var86	Total number of sheep, 1920
94	var87	Lambs under 1 year of age, 1920
95	var88	Ewes 1 year old & over, 1920
96	var89	Rams 1 year old & over, 1920
97	var90	Weathers 1 year old & over, 1920
98	var91	Value of sheep on farms & ranges ($), 1920
99	var92	Total number of goats, 1920
100	var93	Value of goats on farms & ranges ($), 1920
101	var94	Total number of pigs, 1920
102	var95	Pigs under 6 months old, 1920
103	var96	Sows & gilts for breeding, 6 months old & over, 1920
104	var97	Boars for breeding, 6 months old & over, 1920
105	var98	All other hogs, 6 months old & over, 1920
106	var99	Value of pigs on farms & ranges ($), 1920
107	var100	Total number of carabao, 1920
108	var101	Value of carabao on farms & ranges ($), 1920
109	var102	Total number of chickens, 1920
110	var103	Total number of other poultry, 1920
111	var104	Value of poultry on farms & ranges ($), 1920
112	var105	Number of hives of bees, 1920
113	var106	Value of bee hives on farms & ranges ($), 1920
114	var107	Gallons of milk produced (as reported), 1919
115	var108	Gallons of milk sold, 1919
116	var109	Gallons of cream sold, 1919
117	var110	Pounds of butter fat sold, 1919
118	var111	Pounds of butter made on farms, 1919
119	var112	Pounds of butter sold, 1919
120	var113	Pounds of cheese made on farms, 1919
121	var114	Value of dairy products (milk, cream, & butter fat sold, & butter & cheese made on farms) ($), 1919
122	var115	Receipts from sale of dairy products ($), 1919
123	var116	Average production of milk per dairy cow, 1919
124	var117	Dozens of eggs produced (as reported), 1919
125	var118	Dozens of eggs sold, 1919
126	var119	Number of chickens raised (as reported), 1919
127	var120	Number of chickens sold, 1919
128	var121	Value of chickens & eggs produced ($), 1919
129	var122	Receipts from sale of chickens & eggs ($), 1919
130	var123	Pounds of honey produced, 1919
131	var124	Pounds of beeswax produced, 1919
132	var125	Value of honey & wax produced ($), 1919
133	var126	Number of sheep shorn, 1919
134	var127	Pounds of wool produced (as reported), 1919

135	var128	Value of wool produced ($), 1919
136	var129	Inclosures reporting domestic animals, 1920
137	var130	Total number of horses in inclosures, 1920
138	var131	Total number of mules in inclosures, 1920
139	var132	Total number of asses & burros in inclosures, 1920
140	var133	Total number of cattle in inclosures, 1920
141	var134	Total number of dairy cows in inclosures, 1920
142	var135	Total number of sheep in inclosures, 1920
143	var136	Total number of goats in inclosures, 1920
144	var137	Total number of pigs in inclosures, 1920
145	var138	Total value of all crops ($), 1919
146	var139	Value of cereals ($), 1919
147	var140	Value of other grains & seeds ($), 1919
148	var141	Value of hay & forage ($), 1919
149	var142	Value of vegetables ($), 1919
150	var143	Value of fruits & nuts ($), 1919
151	var144	Value of all other crops ($), 1919
152	var145	Total cereal acreage, 1919
153	var146	Total cereal production (bu.), 1919
154	var147	Corn acreage, 1919
155	var148	Corn (bu.), 1919
156	var149	Oats acreage, 1919
157	var150	Oats (bu.), 1919
158	var151	Wheat acreage, 1919
159	var152	Wheat (bu.), 1919
160	var153	Barley acreage, 1919
161	var154	Barley (bu.), 1919
162	var155	Rye acreage, 1919
163	var156	Rye (bu.), 1919
164	var157	Buckwheat acreage, 1919
165	var158	Buckwheat (bu.), 1919
166	var159	Emmer & spelt acreage, 1919
167	var160	Emmer & spelt (bu.), 1919
168	var161	Kafir corn, milo maize, etc. acreage, 1919
169	var162	Kafir corn, milo maize, etc. (bu.), 1919
170	var163	Mixed crops, acreage, 1919
171	var164	Mixed crops (bu.), 1919
172	var165	Rice acreage, 1919
173	var166	Rice (lbs.), 1919
174	var167	Soybean acreage, 1919
175	var168	Soybeans (bu.) 1919
176	var169	Beans acreage, 1919
177	var170	Beans (bu.), 1919
178	var171	Peas acreage, 1919
179	var172	Peas (bu.), 1919
180	var173	Flaxseed acreage, 1919
181	var174	Flaxseed (bu.), 1919
182	var175	Peanuts acreage, 1919
183	var176	Peanuts (bu.), 1919
184	var177	Total hay & forage acreage, 1919
185	var178	Total hay & forage production (tons), 1919
186	var179	All tame & cultivated grasses acreage, 1919
187	var180	All tame & cultivated grasses production (tons), 1919
188	var181	Timothy acreage, 1919
189	var182	Timothy (tons), 1919
190	var183	Timothy & clover mixed acreage, 1919

191	var184	Timothy & clover mixed (tons), 1919
192	var185	Clover acreage, 1899
193	var186	Clover (tons), 1899
194	var187	Alfalfa acreage, 1899
195	var188	Alfalfa (tons), 1899
196	var189	Other tame & cultivated grasses acreage, 1919
197	var190	Other tame & cultivated grasses production (tons), 1919
198	var191	Wild, salt & prairie grass acreage, 1919
199	var192	Wild, salt & prairie grass (tons), 1919
200	var193	Small grains cut for hay, acreage, 1919
201	var194	Small grains cut for hay (tons), 1919
202	var195	Annual legumes cut for hay, acreage, 1919
203	var196	Annual legumes cut for hay (tons), 1919
204	var197	Silage crops, acreage, 1919
205	var198	Silage crops (tons) 1919
206	var199	Coarse forage acreage, 1919
207	var200	Coarse forage (tons), 1919
208	var201	Kafir, sorghum, etc. for forage, acreage, 1919
209	var202	Kafir, sorghum, etc. for forage (tons), 1919
210	var203	Root crops for forage acreage, 1919
211	var204	Root crops for forage (tons), 1919
212	var205	Potato acreage, 1919
213	var206	Potatoes (bu.), 1919
214	var207	Sweetpotato acreage, 1919
215	var208	Sweetpotatoes (bu.), 1919
216	var209	All other vegetables acreage, 1919
217	var210	Broom corn acreage, 1919
218	var211	Broom corn (lbs.), 1919
219	var212	Sugar beets acreage, 1919
220	var213	Sugar beets, tons sold, 1919
221	var214	Tobacco acreage, 1919
222	var215	Tobacco (lbs.), 1919
223	var216	Cotton acreage, 1919
224	var217	Cotton (bales), 1919
225	var218	Number of maple trees, 1919
226	var219	Maple sugar (lbs.), 1919
227	var220	Maple syrup (gals.), 1919
228	var221	Sugar cane acreage, 1919
229	var222	Sugar cane, tons sold, 1919
230	var223	Sugar cane syrup (gals.), 1919
231	var224	Sorghum cane acreage, 1919
232	var225	Sorghum cane, tons sold, 1919
233	var226	Sorghum syrup (gals.), 1919
234	var227	Hops acreage, 1919
235	var228	Hops (lbs.), 1919
236	var229	Total small fruit acreage, 1919
237	var230	Total small fruits produced (quarts), 1919
238	var231	Strawberry acreage, 1919
239	var232	Strawberries (quarts), 1919
240	var233	Raspberry & loganberry acreage, 1919
241	var234	Raspberries & loganberries (quarts), 1919
242	var235	Blackberry & dewberry acreage, 1919
243	var236	Blackberries & dewberries (quarts), 1919
244	var237	Cranberry acreage, 1919
245	var238	Cranberries (quarts), 1919
246	var239	Currant acreage, 1919

247	var240	Currants (quarts), 1919
248	var241	Loganberry acreage, 1919
249	var242	Loganberries (quarts), 1919
250	var243	Other berries acreage, 1919
251	var244	Other berries (quarts), 1919
252	var245	Total orchard fruit trees not of bearing age, 1919
253	var246	Total orchard fruit trees of bearing age, 1919
254	var247	Total orchard fruits (bu. harvested), 1919
255	var248	Apple trees not of bearing age, 1919
256	var249	Apple trees of bearing age, 1919
257	var250	Apples (bu. harvested), 1919
258	var251	Peach trees not of bearing age, 1919
259	var252	Peach trees of bearing age, 1919
260	var253	Peaches (bu. harvested), 1919
261	var254	Pear trees not of bearing age, 1919
262	var255	Pear trees of bearing age, 1919
263	var256	Pears (bu. harvested), 1919
264	var257	Plum trees not of bearing age, 1919
265	var258	Plum trees of bearing age, 1919
266	var259	Plums & prunes (bu. harvested), 1919
267	var260	Cherry trees not of bearing age, 1919
268	var261	Cherry trees of bearing age, 1919
269	var262	Cherries (bu. harvested), 1919
270	var263	Apricot trees not of bearing age, 1919
271	var264	Apricot trees of bearing age, 1919
272	var265	Apricots (bu. harvested), 1919
273	var266	Grape vines not of bearing age, 1919
274	var267	Grape vines of bearing age, 1919
275	var268	Grapes (pounds harvested), 1919
276	var269	Fig trees not of bearing age, 1919
277	var270	Fig trees of bearing age, 1919
278	var271	Figs (pounds harvested), 1919
279	var272	Orange trees not of bearing age, 1919
280	var273	Orange trees of bearing age, 1919
281	var274	Oranges (boxes harvested), 1919
282	var275	Lemon trees not of bearing age, 1919
283	var276	Lemon trees of bearing age, 1919
284	var277	Lemons (boxes harvested), 1919
285	var278	Grapefruit trees not of bearing age, 1919
286	var279	Grapefruit trees of bearing age, 1919
287	var280	Grapefruit (boxes harvested), 1919
288	var281	Tangerine trees not of bearing age, 1919
289	var282	Tangerine trees of bearing age, 1919
290	var283	Tangerines (boxes harvested), 1919
291	var284	Number of pineapple plants not of bearing age, 1919
292	var285	Number of pineapple plants of bearing age, 1919
293	var286	Pineapples (crates harvested in FL, pounds in HI), 1919
294	var287	Total nut trees not of bearing age, 1919
295	var288	Total nut trees of bearing age, 1919
296	var289	Total nuts produced (pounds harvested), 1919
297	var290	Pecan trees not of bearing age, 1919
298	var291	Pecan trees of bearing age, 1919
299	var292	Pecans (pounds harvested), 1919
300	var293	Walnut (Persian or English) trees not of bearing age, 1919
301	var294	Walnut (Persian or English) trees of bearing age, 1919
302	var295	Walnuts (Persian or English) (pounds harvested), 1919

303 var296 Almond trees not of bearing age, 1919
304 var297 Almond trees of bearing age, 1919
305 var298 Almonds (pounds harvested), 1919
306 var299 Number of owned farms free from mortgage debt, 1920
307 var300 Number of owned farms with mortgage debt, 1920
308 var301 Number of owned farms with no mortgage report, 1920
309 var302 Number of farms consisting of owned land only reporting mortgage debt & amount, 1920
310 var303 Value of land & buildings of farms consisting of owned land only reporting mortgage debt & amount ($), 1920
311 var304 Amount of mortgage debt of farms consisting of owned land only reporting mortgage debt & amount ($), 1920
312 var305 Ratio of debt to value of farms consisting of owned land only reporting mortgage debt & amount, 1920
313 var306 Average interest rate of farms consisting of owned land only reporting mortgage debt & amount (%), 1920
314 var307 Number of farms reporting labor used, 1919
315 var308 Total expenditure for labor ($), 1919
316 var309 Cash expended for labor ($), 1919
317 var310 Rent & board furnished for labor ($), 1919
318 var311 Number of farms reporting fertilizer purchased, 1919
319 var312 Expenditure for fertilizer ($), 1919
320 var313 Number of farms reporting feed purchased, 1919
321 var314 Expenditure for feed ($), 1919
322 var315 Number of all farms, 1920
323 var316 Farms having drainage, 1920
324 var317 Farms needing drainage, 1920
325 var318 Farms in drainage & levee districts, 1920
326 var319 Approximate land area (acres), 1920
327 var320 All land in farms (acres), 1920
328 var321 Improved land in farms (acres), 1920
329 var322 Woodland in farms (acres), 1920
330 var323 Other unimproved land in farms (acres), 1920
331 var324 Farm land reported as provided with drainage (acres), 1920
332 var325 Farm land reported as needing drainage (acres), 1920
333 var326 Farm land reported as needing drainage only (acres), 1920
334 var327 Farm land reported as needing drainage & clearing (acres), 1920
335 var328 Approximate land area (acres), 1920
336 var329 All land in operating drainage enterprises (acres), 1920
337 var330 Improved land in operating drainage enterprises (acres), 1920
338 var331 Percent of all improved land in farms (%), 1920
339 var332 Timber & cut-over land in operating drainage enterprises (acres), 1920
340 var333 Other unimproved land in operating drainage enterprises (acres), 1920
341 var334 Swampy & subject to overflow land in enterprises (acres), 1920
342 var335 Land subject to loss of crops from defective drainage (acres), 1920
343 var336 Assessed acreage (acres), 1920
344 var337 Assessed acreage in excess over all land in operating enterprises (acres), 1920
345 var338 Open ditches: completed (miles), 1920
346 var339 Open ditches: additional under construction (miles), 1920
347 var340 Open ditches: maximum completed in any enterprise (miles), 1920
348 var341 Open ditches: maximum width at bottom of ditch (feet), 1920
349 var342 Open ditches: maximum of average depths of outlet ditches (feet), 1920
350 var343 Open ditches: mean depth of branch ditches (feet), 1920
351 var344 Tile drains: completed (miles), 1920
352 var345 Tile drains: additional under construction (miles), 1920

353	var346	Tile drains: maximum completed in any enterprise (miles), 1920
354	var347	Tile drains: maximum size of tile (inches), 1920
355	var348	Accessory levees & dikes: completed (miles), 1920
356	var349	Accessory levees & dikes: additional under construction (miles), 1920
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358	var351	Pumping plants: pump capacity (gallons per minute), 1920
359	var352	Pumping plants: area served by pumps (acres), 1920
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361	var354	Area drained by open ditches only: length of these ditches (miles), 1920
362	var355	Area drained by open ditches only: average length per acre (feet), 1920
363	var356	Area having open ditches & levees (acres), 1920
364	var357	Area having open ditches & levees: length of these ditches (miles), 1920
365	var358	Area having open ditches & levees: average length per acre (feet), 1920
366	var359	Area having open ditches & levees: length of accessory levees (miles), 1920
367	var360	Area drained by tile only (acres), 1920
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402	var395	Enterprises constructing open ditches only ($), 1920
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429	var422	Barley as principal crop on drained land (acres), 1920
430	var423	Sugar cane as principal crop on drained land (acres), 1920
431	var424	Fruit as principal crop on drained land (acres), 1920
432	var425	Citrus fruit as principal crop on drained land (acres), 1920
433	var426	Rice as principal crop on drained land (acres), 1920
434	var427	Wheat, oats & corn as principal crop on drained land (acres), 1920
435	var428	Not reporting principal crop on drained land (acres), 1920
436	var429	Land in operating irrigation enterprises (acres), 1920
437	var430	Open ditches: completed (acres), 1920
438	var431	Open ditches: additional under construction (acres), 1920
439	var432	Accessory levees & dikes: completed (acres), 1920
440	var433	Accessory levees & dikes: additional under construction (acres), 1920
441	var434	Total capital invested in & required for completion of operating enterprises (acres), 1920
442	var435	Capital invested in these enterprises to Dec. 31, 1919 (acres), 1920
443	var436	Additional capital required to complete these enterprises (acres), 1920
444	var437	Number of all farms in 1920
445	var438	Number of farms irrigated in 1919
446	var439	Percent of all farms irrigated in 1919 (%)
447	var440	Number of farms irrigated in 1909
448	var441	Number of farms irrigated: percent of increase 1909-1919 (%)
449	var442	Approximate land area (acres), 1920
450	var443	All land in farms (acres), 1920
451	var444	Improved land in farms (acres), 1920
452	var445	Area irrigated in 1919 (acres)
453	var446	Percent of improved land in farms (%), 1920
454	var447	Area irrigated in 1919 (acres)
455	var448	Area irrigated: percent of increase 1909-1919 (%)
456	var449	Area enterprises were capable of irrigating in 1920 (acres)

457	var450	Area enterprises were capable of irrigating in 1910 (acres)
458	var451	Area enterprises were capable of irrigating in 1920: percent of increase 1910-1920 (%)
459	var452	Area included in irrigation enterprises in 1920 (acres)
460	var453	Area included in irrigation enterprises in 1910 (acres)
461	var454	Area included in irrigation enterprises in 1920: percent of increase 1910--1920 (%)
462	var455	Area of irrigated land reported as available for settlement (acres), 1920
463	var456	Irrigation works: independent enterprises (number), 1920
464	var457	Irrigation works: independent enterprises (number), 1910
465	var458	Irrigation works: main ditches (number), 1920
466	var459	Irrigation works: main ditches (number), 1910
467	var460	Irrigation works: main ditches, length (miles), 1920
468	var461	Irrigation works: main ditches, length (miles), 1910
469	var462	Irrigation works: main ditches, capacity (second-feet), 1920
470	var463	Irrigation works: main ditches, capacity (second-feet), 1910
471	var464	Irrigation works: laterals (number), 1920
472	var465	Irrigation works: laterals (number), 1910
473	var466	Irrigation works: laterals, length (miles), 1920
474	var467	Irrigation works: laterals, length (miles), 1910
475	var468	Irrigation works: reservoirs (number), 1920
476	var469	Irrigation works: reservoirs (number), 1910
477	var470	Irrigation works: reservoirs, capacity (acre-feet), 1920
478	var471	Irrigation works: reservoirs, capacity (acre-feet), 1910
479	var472	Irrigation works: flowing wells (number), 1920
480	var473	Irrigation works: flowing wells (number), 1910
481	var474	Irrigation works: flowing wells, capacity (gallons per minute), 1920
482	var475	Irrigation works: flowing wells, capacity (gallons per minute), 1910
483	var476	Irrigation works: pumped wells (number), 1920
484	var477	Irrigation works: pumped wells (number), 1910
485	var478	Irrigation works: pumped wells, capacity (gallons per minute), 1920
486	var479	Irrigation works: pumped wells, capacity (gallons per minute), 1910
487	var480	Irrigation works: pumping plants (number), 1920
488	var481	Irrigation works: pumping plants (number), 1910
489	var482	Irrigation works: pumping plants, engine capacity (horsepower), 1920
490	var483	Irrigation works: pumping plants, engine capacity (horsepower), 1910
491	var484	Irrigation works: pumping plants, pump capacity (horsepower), 1920
492	var485	Irrigation works: pumping plants, pump capacity (horsepower), 1910
493	var486	Irrigation works: pumping plants, average lift (feet), 1920
494	var487	Capital invested in irrigation works to Jan. 1, 1920 ($)
495	var488	Capital invested in irrigation works to July 1, 1910 ($)
496	var489	Capital invested in irrigation works: percent of increase 1910-1920 (%), 1920
497	var490	Capital invested in irrigation works: average cost per acre based on area enterprises were capable of supplying with water in 1920 ($)
498	var491	Capital invested in irrigation works: average cost per acre based on area enterprises were capable of supplying with water in 1910 ($)
499	var492	Estimated final cost of irrigation enterprises in 1920 ($)
500	var493	Estimated final cost of irrigation enterprises in 1910 ($)
501	var494	Estimated final cost of irrigation enterprises: percent of increase 1910-1920 (%)
502	var495	Average final cost per acre of irrigation enterprises based on estimated final cost & area included in enterprise in 1920 ($)
503	var496	Average final cost per acre of irrigation enterprises based on estimated final cost & area included in enterprise in 1910 ($)
504	var497	Irrigated acres in corn, 1919

505 var498 Irrigated acres in oats, 1919
506 var499 Irrigated acres in winter wheat, 1919
507 var500 Irrigated acres in spring wheat, 1919
508 var501 Irrigated acres in barley, 1919
509 var502 Irrigated acres in rye, 1919
510 var503 Irrigated acres in kafir & milo, 1919
511 var504 Irrigated acres in rough rice, 1919
512 var505 Irrigated acres in clover & alfalfa seed, 1919
513 var506 Irrigated acres in dry beans, 1919
514 var507 Irrigated acres in dry peas, 1919
515 var508 Irrigated acres in timothy seed, 1919
516 var509 Irrigated acres in red clover seed, 1919
517 var510 Irrigated acres in other clover & alfalfa seed, 1919
518 var511 Irrigated acres in flaxseed, 1919
519 var512 Irrigated acres in sugar beet seed, 1919
520 var513 Irrigated acres in flower & vegetable seed, 1919
521 var514 Irrigated acres in timothy, 1919
522 var515 Irrigated acres in timothy & clover, 1919
523 var516 Irrigated acres in clover, 1919
524 var517 Irrigated acres in alfalfa, 1919
525 var518 Irrigated acres in other tame grasses, 1919
526 var519 Irrigated acres in annual legumes, 1919
527 var520 Irrigated acres in kafir seed, 1919
528 var521 Irrigated acres in small grains for hay, 1919
529 var522 Irrigated acres in wild, salt, & prairie grasses, 1919
530 var523 Irrigated acres in silage, 1919
531 var524 Irrigated acres in corn cut for forage, 1919
532 var525 Irrigated acres in kafir cut for forage, 1919
533 var526 Irrigated acres in root crops, 1919
534 var527 Irrigated acres in potatoes, 1919
535 var528 Irrigated acres in sweetpotatoes & yams, 1919
536 var529 Irrigated acres in cabbages, 1919
537 var530 Irrigated acres in cantaloupes & musk melons, 1919
538 var531 Irrigated acres in celery, 1919
539 var532 Irrigated acres in cucumbers, 1919
540 var533 Irrigated acres in green beans, 1919
541 var534 Irrigated acres in green peas, 1919
542 var535 Irrigated acres in lettuce, 1919
543 var536 Irrigated acres in onions, 1919
544 var537 Irrigated acres in sweet corn, 1919
545 var538 Irrigated acres in tomatoes, 1919
546 var539 Irrigated acres in watermelons, 1919
547 var540 Irrigated acres in asparagus, 1919
548 var541 Irrigated acres in cauliflower, 1919
549 var542 Irrigated acres in green peppers, 1919
550 var543 Irrigated acres in pumpkins, 1919
551 var544 Irrigated acres in spinach, 1919
552 var545 Irrigated acres in squash, 1919
553 var546 Irrigated acres in sugar beets, 1919
554 var547 Irrigated acres in cotton, 1919
555 var548 Irrigated acres in broom corn, 1919
556 var549 Irrigated acres in hops, 1919
557 var550 Irrigated acres in strawberries, 1919
558 var551 Irrigated acres in grapes, 1919
559 var552 Irrigated acres in apples, 1919
560 var553 Irrigated acres in peaches, 1919

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561      var554   Irrigated acres in pears, 1919
562      var555   Irrigated acres in plums & prunes, 1919
563      var556   Irrigated acres in cherries, 1919
564      var557   Irrigated acres in apricots, 1919
565      var558   Irrigated acres in quinces, 1919
566      var559   Irrigated acres in oranges, 1919
567      var560   Irrigated acres in lemons, 1919
568      var561   Irrigated acres in grapefruit, 1919
569      var562   Irrigated acres in figs, 1919
570      var563   Irrigated acres in avocados, 1919
571      var564   Irrigated acres in dates, 1919
572      var565   Irrigated acres in olives, 1919
573      var566   Irrigated acres in persimmons, 1919
574      var567   Irrigated acres in pomegranates, 1919
575      var568   Irrigated acres in almonds, 1919
576      var569   Irrigated acres in walnuts, 1919
577      region1  U.S. Census region (9)
578      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.

1920 County and State, Dataset 1

STATE: ICPSR state code

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

- Mean: 41.07
- Median: 43.00
- Mode: 49.00
- Minimum: 1.00
- Maximum: 100.00
- Standard Deviation: 15.95

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

COUNTY: ICPSR county code

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

- Mean: 985.42
- Minimum: 0.00
- Maximum: 8400.00
- Standard Deviation: 985.92

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

NAME: Name of state/county

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

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

TOTPOP: Total population, 1920

Based upon 3,126 valid cases out of 3,127 total cases.

- Mean: 101648.66
- Minimum: 37.00
- Maximum: 105710620.00
- Standard Deviation: 1928602.75

Location: 30-38 (width: 9; decimal: 0)
Variable Type: numeric

FIPS: County FIPS code

Based upon 3,126 valid cases out of 3,127 total cases.

- Mean: 30600.293666027
- Minimum: 1000.000000000
- Maximum: 56047.000000000
- Standard Deviation: 14975.329232475

Location: 39-53 (width: 15; decimal: 9)

Variable Type: numeric

STATEFIP: State FIPS code

Based upon 3,126 valid cases out of 3,127 total cases.

- Mean: 30.50
- Median: 29.00
- Mode: 48.00
- Minimum: 1.00
- Maximum: 56.00
- Standard Deviation: 14.96

Location: 54-55 (width: 2; decimal: 0)
Variable Type: numeric

LEVEL: County=1 state=2 USA=3

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

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

Location: 56-56 (width: 1; decimal: 0)
Variable Type: numeric

VAR1: Total number of farms, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 6201.85
- Minimum: 0.00
- Maximum: 6448343.00
- Standard Deviation: 117214.50

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

VAR2: Number of farms of male farmers, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 5950.06
- Minimum: 0.00
- Maximum: 6186624.00
- Standard Deviation: 112455.29

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

VAR3: Number of farms of female farmers, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 251.79
- Minimum: 0.00
- Maximum: 261719.00
- Standard Deviation: 4766.92

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

VAR4: Number of farms of native white farmers, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 4727.07
- Minimum: 0.00
- Maximum: 4917386.00
- Standard Deviation: 89433.06

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

VAR5: Number of farms of foreign white farmers, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 558.90
- Minimum: 0.00
- Maximum: 581068.00
- Standard Deviation: 10672.95

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

VAR6: Number of farms of Negroes/non-white farmers, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 915.88
- Minimum: 0.00
- Maximum: 949889.00
- Standard Deviation: 17825.85

Location: 90-95 (width: 6; decimal: 0)
Variable Type: numeric

VAR7: Number of farms of below 3 acres, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 20.08
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 20350.00
- Standard Deviation: 373.76

Location: 96-100 (width: 5; decimal: 0)
Variable Type: numeric

VAR8: Number of farms of 3-9 acres, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 259.25
- Minimum: 0.00
- Maximum: 268422.00
- Standard Deviation: 4891.78

Location: 101-106 (width: 6; decimal: 0)
Variable Type: numeric

VAR9: Number of farms of 10-19 acres, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 488.79
- Minimum: 0.00
- Maximum: 507763.00
- Standard Deviation: 9307.67

Location: 107-112 (width: 6; decimal: 0)
Variable Type: numeric

VAR10: Number of farms of 20-49 acres, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 1445.99
- Minimum: 0.00
- Maximum: 1503732.00
- Standard Deviation: 27542.60

Location: 113-119 (width: 7; decimal: 0)
Variable Type: numeric

VAR11: Number of farms of 50-99 acres, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 1417.73
- Minimum: 0.00
- Maximum: 1474745.00
- Standard Deviation: 26895.15

Location: 120-126 (width: 7; decimal: 0)
Variable Type: numeric

VAR12: Number of farms of 100-174 acres, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 1393.53
- Minimum: 0.00
- Maximum: 1449630.00
- Standard Deviation: 26401.77

Location: 127-133 (width: 7; decimal: 0)
Variable Type: numeric

VAR13: Number of farms of 175-259 acres, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 510.29
- Minimum: 0.00
- Maximum: 530800.00
- Standard Deviation: 9681.32

Location: 134-139 (width: 6; decimal: 0)
Variable Type: numeric

VAR14: Number of farms of 260-499 acres, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 457.41
- Minimum: 0.00
- Maximum: 475677.00
- Standard Deviation: 8682.76

Location: 140-145 (width: 6; decimal: 0)
Variable Type: numeric

VAR15: Number of farms of 500-999 acres, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 144.03
- Minimum: 0.00
- Maximum: 149819.00
- Standard Deviation: 2754.15

Location: 146-151 (width: 6; decimal: 0)
Variable Type: numeric

VAR16: Number of farms of 1000+ acres, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 64.88
- Median: 5.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 67405.00
- Standard Deviation: 1247.77

Location: 152-156 (width: 5; decimal: 0)
Variable Type: numeric

VAR17: County area (acres), 1920

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

Location: 157-166 (width: 10; decimal: 0)

Variable Type: character

VAR18: Total acres in farms, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 920585.16
- Minimum: 0.00
- Maximum: 955883715.00
- Standard Deviation: 17416863.54

Location: 167-175 (width: 9; decimal: 0)
Variable Type: numeric

VAR19: Number of improved acres in farms, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 483849.80
- Minimum: 0.00
- Maximum: 503073007.00
- Standard Deviation: 9156172.21

Location: 176-184 (width: 9; decimal: 0)
Variable Type: numeric

VAR20: Number of acres woodland in farms, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 161626.45
- Minimum: 0.00
- Maximum: 167730794.00
- Standard Deviation: 3056710.40

Location: 185-193 (width: 9; decimal: 0)
Variable Type: numeric

VAR21: Number of other unimproved acres in farms, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 275108.91
- Minimum: 0.00
- Maximum: 285079914.00
- Standard Deviation: 5324509.16

Location: 194-202 (width: 9; decimal: 0)
Variable Type: numeric

VAR22: Total value of farm: land, buildings, equipment, livestock, 1920 (dollars)

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 75000438.26
- Minimum: 0.00
- Maximum: 77924100338.00

- Standard Deviation: 1424487004.36

Location: 203-213 (width: 11; decimal: 0)
Variable Type: numeric

VAR23: Value of farmland/improvements (excluding buildings), 1920 (dollars)

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 52778735.47
- Minimum: 0.00
- Maximum: 54829563059.00
- Standard Deviation: 1005085001.62

Location: 214-224 (width: 11; decimal: 0)
Variable Type: numeric

VAR24: Value of farm buildings, 1920 (dollars)

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 11049358.77
- Minimum: 0.00
- Maximum: 11486439543.00
- Standard Deviation: 209338736.95

Location: 225-235 (width: 11; decimal: 0)
Variable Type: numeric

VAR25: Value of farm implements/machinery, 1920 (dollars)

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 3464905.12
- Minimum: 0.00
- Maximum: 3594772928.00
- Standard Deviation: 65505213.93

Location: 236-245 (width: 10; decimal: 0)
Variable Type: numeric

VAR26: Value of farm livestock, 1920 (dollars)

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 7707438.90
- Minimum: 0.00
- Maximum: 8013324808.00
- Standard Deviation: 145842167.34

Location: 246-255 (width: 10; decimal: 0)
Variable Type: numeric

VAR27: Number of farms operated by owners, 1920

Based upon 3,116 valid cases out of 3,127 total cases.

- Mean: 3779.54
- Minimum: 0.00
- Maximum: 3925090.00
- Standard Deviation: 71329.18

Location: 256-262 (width: 7; decimal: 0)
Variable Type: numeric

VAR28: Land in farms operated by owners (acres), 1920

Based upon 3,115 valid cases out of 3,127 total cases.

- Mean: 613291.28
- Minimum: 0.00
- Maximum: 636775015.00
- Standard Deviation: 11600179.85

Location: 263-271 (width: 9; decimal: 0)
Variable Type: numeric

VAR29: Improved land in farms operated by owners (acres), 1920

Based upon 3,115 valid cases out of 3,127 total cases.

- Mean: 302512.90
- Minimum: 0.00
- Maximum: 314107483.00
- Standard Deviation: 5718549.98

Location: 272-280 (width: 9; decimal: 0)
Variable Type: numeric

VAR30: Value of land & buildings in farms operated by owners, 1920 (dollars)

Based upon 3,115 valid cases out of 3,127 total cases.

- Mean: 38392861.46
- Minimum: 0.00
- Maximum: 39864222907.00
- Standard Deviation: 728385704.01

Location: 281-291 (width: 11; decimal: 0)
Variable Type: numeric

VAR31: Farms consisting of owned land only, 1920

Based upon 3,115 valid cases out of 3,127 total cases.

- Mean: 3242.64
- Minimum: 0.00
- Maximum: 3366510.00
- Standard Deviation: 61204.89

Location: 292-298 (width: 7; decimal: 0)
Variable Type: numeric

VAR32: Farms consisting of owned & hired land, 1920

Based upon 3,115 valid cases out of 3,127 total cases.

- Mean: 538.00
- Minimum: 0.00
- Maximum: 558580.00
- Standard Deviation: 10171.23

Location: 299-304 (width: 6; decimal: 0)
Variable Type: numeric

VAR33: Number of native white owners, 1920

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 3109.37
- Minimum: 0.00
- Maximum: 3227521.00
- Standard Deviation: 58720.80

Location: 305-311 (width: 7; decimal: 0)
Variable Type: numeric

VAR34: Number of foreign-born white owners, 1920

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 447.35
- Minimum: 0.00
- Maximum: 464347.00
- Standard Deviation: 8551.59

Location: 312-317 (width: 6; decimal: 0)
Variable Type: numeric

VAR35: Number of Negro & other non-white owners, 1920

Based upon 3,115 valid cases out of 3,127 total cases.

- Mean: 226.02
- Minimum: 0.00
- Maximum: 233222.00
- Standard Deviation: 4338.38

Location: 318-323 (width: 6; decimal: 0)
Variable Type: numeric

VAR36: Number of farms operated by managers, 1920

Based upon 3,116 valid cases out of 3,127 total cases.

- Mean: 65.94
- Median: 14.00
- Mode: 6.00
- Minimum: 0.00
- Maximum: 68449.00
- Standard Deviation: 1245.81

Location: 324-328 (width: 5; decimal: 0)

Variable Type: numeric

VAR37: Land in farms operated by managers (acres), 1920

Based upon 3,115 valid cases out of 3,127 total cases.

- Mean: 52134.47
- Minimum: 0.00
- Maximum: 54129157.00
- Standard Deviation: 1015722.53

Location: 329-336 (width: 8; decimal: 0)
Variable Type: numeric

VAR38: Improved land in farms operated by managers (acres), 1920

Based upon 3,115 valid cases out of 3,127 total cases.

- Mean: 12723.35
- Minimum: 0.00
- Maximum: 13210999.00
- Standard Deviation: 241023.31

Location: 337-344 (width: 8; decimal: 0)
Variable Type: numeric

VAR39: Value of land & buildings in farms operated by managers, 1920 (dollars)

Based upon 3,115 valid cases out of 3,127 total cases.

- Mean: 2566849.98
- Minimum: 0.00
- Maximum: 2665216465.00
- Standard Deviation: 48996297.11

Location: 345-354 (width: 10; decimal: 0)
Variable Type: numeric

VAR40: Number of farms operated by tenants, 1920

Based upon 3,116 valid cases out of 3,127 total cases.

- Mean: 2364.62
- Minimum: 0.00
- Maximum: 2454804.00
- Standard Deviation: 44957.15

Location: 355-361 (width: 7; decimal: 0)
Variable Type: numeric

VAR41: Land in farms operated by tenants (acres), 1920

Based upon 3,115 valid cases out of 3,127 total cases.

- Mean: 255197.62
- Minimum: 0.00
- Maximum: 264979543.00

- Standard Deviation: 4846981.91

Location: 362-370 (width: 9; decimal: 0)
Variable Type: numeric

VAR42: Improved land in farms operated by tenants (acres), 1920

Based upon 3,115 valid cases out of 3,127 total cases.

- Mean: 169266.08
- Minimum: 0.00
- Maximum: 175754525.00
- Standard Deviation: 3214495.56

Location: 371-379 (width: 9; decimal: 0)
Variable Type: numeric

VAR43: Value of land & buildings in farms operated by tenants, 1920 (dollars)

Based upon 3,115 valid cases out of 3,127 total cases.

- Mean: 22908481.01
- Minimum: 0.00
- Maximum: 23786563230.00
- Standard Deviation: 439267956.43

Location: 380-390 (width: 11; decimal: 0)
Variable Type: numeric

VAR44: Number of share tenants, 1920

Based upon 3,115 valid cases out of 3,127 total cases.

- Mean: 1076.51
- Minimum: 0.00
- Maximum: 1117721.00
- Standard Deviation: 20473.49

Location: 391-397 (width: 7; decimal: 0)
Variable Type: numeric

VAR45: Number of croppers, 1920

Based upon 3,115 valid cases out of 3,127 total cases.

- Mean: 540.38
- Minimum: 0.00
- Maximum: 561091.00
- Standard Deviation: 10571.75

Location: 398-403 (width: 6; decimal: 0)
Variable Type: numeric

VAR46: Number of share-cash tenants, 1920

Based upon 3,115 valid cases out of 3,127 total cases.

- Mean: 123.10
- Minimum: 0.00
- Maximum: 127822.00
- Standard Deviation: 2405.01

Location: 404-409 (width: 6; decimal: 0)
Variable Type: numeric

VAR47: Number of cash tenants, 1920

Based upon 3,115 valid cases out of 3,127 total cases.

- Mean: 463.43
- Minimum: 0.00
- Maximum: 480009.00
- Standard Deviation: 8776.29

Location: 410-415 (width: 6; decimal: 0)
Variable Type: numeric

VAR48: Number of standing renters, 1920

Based upon 3,115 valid cases out of 3,127 total cases.

- Mean: 101.12
- Minimum: 0.00
- Maximum: 104996.00
- Standard Deviation: 2110.27

Location: 416-421 (width: 6; decimal: 0)
Variable Type: numeric

VAR49: Number of tenants w/ tenancy not specified, 1920

Based upon 3,115 valid cases out of 3,127 total cases.

- Mean: 60.83
- Median: 12.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 63165.00
- Standard Deviation: 1154.01

Location: 422-426 (width: 5; decimal: 0)
Variable Type: numeric

VAR50: Number of native white tenants, 1920

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 1571.13
- Minimum: 0.00
- Maximum: 1630830.00
- Standard Deviation: 29823.19

Location: 427-433 (width: 7; decimal: 0)
Variable Type: numeric

VAR51: Number of foreign-born white tenants, 1920

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 105.52
- Minimum: 0.00
- Maximum: 109533.00
- Standard Deviation: 2025.49

Location: 434-439 (width: 6; decimal: 0)
Variable Type: numeric

VAR52: Number of Negro & other non-white tenants, 1920

Based upon 3,115 valid cases out of 3,127 total cases.

- Mean: 689.21
- Minimum: 0.00
- Maximum: 714441.00
- Standard Deviation: 13518.42

Location: 440-445 (width: 6; decimal: 0)
Variable Type: numeric

VAR53: County area (sq miles), 1920

Based upon 3,122 valid cases out of 3,127 total cases.

- Mean: 3050.89
- Minimum: 1.20
- Maximum: 2973774.00
- Standard Deviation: 55053.91

Location: 446-454 (width: 9; decimal: 1)
Variable Type: numeric

VAR54: Number of farms reporting animals, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 5885.87
- Minimum: 0.00
- Maximum: 6118956.00
- Standard Deviation: 111249.89

Location: 455-461 (width: 7; decimal: 0)
Variable Type: numeric

VAR55: Total value of domestic animals of reporting farms, 1920 (dollars)

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 7334408.64
- Minimum: 0.00
- Maximum: 7623089398.00
- Standard Deviation: 138768826.56

Location: 462-471 (width: 10; decimal: 0)
Variable Type: numeric

VAR56: Total number of horses, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 19011.01
- Minimum: 0.00
- Maximum: 19767161.00
- Standard Deviation: 360054.52

Location: 472-479 (width: 8; decimal: 0)
Variable Type: numeric

VAR57: Colts under 1 year of age, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 1152.59
- Minimum: 0.00
- Maximum: 1198236.00
- Standard Deviation: 21887.99

Location: 480-486 (width: 7; decimal: 0)
Variable Type: numeric

VAR58: Colts 1 year old & under 2 years, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 1283.12
- Minimum: 0.00
- Maximum: 1333480.00
- Standard Deviation: 24382.52

Location: 487-493 (width: 7; decimal: 0)
Variable Type: numeric

VAR59: Mares 2 years old & over, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 8692.12
- Minimum: 0.00
- Maximum: 9035949.00
- Standard Deviation: 164778.53

Location: 494-500 (width: 7; decimal: 0)
Variable Type: numeric

VAR60: Geldings 2 years old & over, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 7750.79
- Minimum: 0.00

- Maximum: 8055590.00
- Standard Deviation: 146614.20

Location: 501-507 (width: 7; decimal: 0)
Variable Type: numeric

VAR61: Stallions 2 years old & over, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 124.51
- Median: 33.00
- Mode: 18.00
- Minimum: 0.00
- Maximum: 129361.00
- Standard Deviation: 2350.01

Location: 508-513 (width: 6; decimal: 0)
Variable Type: numeric

VAR62: Value of horses on farms & ranges ($), 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 1714269.82
- Minimum: 0.00
- Maximum: 1782077487.00
- Standard Deviation: 32446758.95

Location: 514-523 (width: 10; decimal: 0)
Variable Type: numeric

VAR63: Total number of mules, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 5228.84
- Minimum: 0.00
- Maximum: 5432391.00
- Standard Deviation: 100297.81

Location: 524-530 (width: 7; decimal: 0)
Variable Type: numeric

VAR64: Mule colts under 1 year of age, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 374.40
- Minimum: 0.00
- Maximum: 389279.00
- Standard Deviation: 7255.35

Location: 531-536 (width: 6; decimal: 0)
Variable Type: numeric

VAR65: Mule colts 1 year old & under 2 years, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 376.74
- Minimum: 0.00
- Maximum: 391418.00
- Standard Deviation: 7269.40

Location: 537-542 (width: 6; decimal: 0)
Variable Type: numeric

VAR66: Mules 2 years old & over, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 4477.70
- Minimum: 0.00
- Maximum: 4651694.00
- Standard Deviation: 86039.73

Location: 543-549 (width: 7; decimal: 0)
Variable Type: numeric

VAR67: Value of mules on farms & ranges ($), 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 749988.93
- Minimum: 0.00
- Maximum: 779294411.00
- Standard Deviation: 14398913.20

Location: 550-558 (width: 9; decimal: 0)
Variable Type: numeric

VAR68: Total number of asses & burrows, 1920

Based upon 3,118 valid cases out of 3,127 total cases.

- Mean: 70.46
- Median: 7.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 72491.00
- Standard Deviation: 1341.95

Location: 559-563 (width: 5; decimal: 0)
Variable Type: numeric

VAR69: Value of asses & burrows on farms & ranges ($), 1920

Based upon 3,118 valid cases out of 3,127 total cases.

- Mean: 7901.54
- Minimum: 0.00
- Maximum: 8198242.00
- Standard Deviation: 152381.89

Location: 564-570 (width: 7; decimal: 0)

Variable Type: numeric

VAR70: Total number of cattle, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 64176.88
- Minimum: 0.00
- Maximum: 66652559.00
- Standard Deviation: 1213844.79

Location: 571-578 (width: 8; decimal: 0)
Variable Type: numeric

VAR71: Value of cattle on farms & ranges ($), 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 3514254.95
- Minimum: 0.00
- Maximum: 3651970229.00
- Standard Deviation: 66562118.05

Location: 579-588 (width: 10; decimal: 0)
Variable Type: numeric

VAR72: Total number of beef cattle, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 34013.29
- Minimum: 0.00
- Maximum: 35288100.00
- Standard Deviation: 647140.56

Location: 589-596 (width: 8; decimal: 0)
Variable Type: numeric

VAR73: Beef calves under 1 year of age, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 8288.25
- Minimum: 0.00
- Maximum: 8607938.00
- Standard Deviation: 157698.61

Location: 597-603 (width: 7; decimal: 0)
Variable Type: numeric

VAR74: Beef heifers 1 year old & under 2 years, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 3837.80
- Minimum: 0.00
- Maximum: 3981205.00

- Standard Deviation: 72805.84

Location: 604-610 (width: 7; decimal: 0)
Variable Type: numeric

VAR75: Beef cows & heifers 2 years old & over, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 12170.05
- Minimum: 0.00
- Maximum: 12624996.00
- Standard Deviation: 232515.60

Location: 611-618 (width: 8; decimal: 0)
Variable Type: numeric

VAR76: Beef steers 1 year old & under 2 years, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 4480.85
- Minimum: 0.00
- Maximum: 4650347.00
- Standard Deviation: 85157.97

Location: 619-625 (width: 7; decimal: 0)
Variable Type: numeric

VAR77: Beef steers 2 years old & over, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 4464.06
- Minimum: 0.00
- Maximum: 4629778.00
- Standard Deviation: 85202.28

Location: 626-632 (width: 7; decimal: 0)
Variable Type: numeric

VAR78: Beef bulls 1 year old & over, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 698.50
- Minimum: 0.00
- Maximum: 725165.00
- Standard Deviation: 13299.65

Location: 633-638 (width: 6; decimal: 0)
Variable Type: numeric

VAR79: Total value of beef cattle ($), 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 1700989.25
- Minimum: 0.00
- Maximum: 1766550258.00
- Standard Deviation: 32465365.75

Location: 639-648 (width: 10; decimal: 0)
Variable Type: numeric

VAR80: Total number of dairy cattle, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 30163.58
- Minimum: 0.00
- Maximum: 31364459.00
- Standard Deviation: 571788.52

Location: 649-656 (width: 8; decimal: 0)
Variable Type: numeric

VAR81: Dairy calves under 1 year of age, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 6605.18
- Minimum: 0.00
- Maximum: 6867991.00
- Standard Deviation: 125133.48

Location: 657-663 (width: 7; decimal: 0)
Variable Type: numeric

VAR82: Dairy heifers 1 year old & under 2 years, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 3894.14
- Minimum: 0.00
- Maximum: 4048851.00
- Standard Deviation: 73849.40

Location: 664-670 (width: 7; decimal: 0)
Variable Type: numeric

VAR83: Dairy cows & heifers 2 years old & over, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 18921.50
- Minimum: 0.00
- Maximum: 19675297.00
- Standard Deviation: 358838.41

Location: 671-678 (width: 8; decimal: 0)
Variable Type: numeric

VAR84: Dairy bulls 1 year old & over, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 742.77
- Minimum: 0.00
- Maximum: 772320.00
- Standard Deviation: 14144.88

Location: 679-684 (width: 6; decimal: 0)
Variable Type: numeric

VAR85: Total value of dairy cattle ($), 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 1813265.70
- Minimum: 0.00
- Maximum: 1885419971.00
- Standard Deviation: 34493448.62

Location: 685-694 (width: 10; decimal: 0)
Variable Type: numeric

VAR86: Total number of sheep, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 33713.95
- Minimum: 0.00
- Maximum: 35033516.00
- Standard Deviation: 640630.78

Location: 695-702 (width: 8; decimal: 0)
Variable Type: numeric

VAR87: Lambs under 1 year of age, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 8587.10
- Minimum: 0.00
- Maximum: 8925815.00
- Standard Deviation: 163610.83

Location: 703-709 (width: 7; decimal: 0)
Variable Type: numeric

VAR88: Ewes 1 year old & over, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 22630.65
- Minimum: 0.00
- Maximum: 23518631.00
- Standard Deviation: 430012.35

Location: 710-717 (width: 8; decimal: 0)
Variable Type: numeric

VAR89: Rams 1 year old & over, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 778.23
- Minimum: 0.00
- Maximum: 808808.00
- Standard Deviation: 14757.71

Location: 718-723 (width: 6; decimal: 0)
Variable Type: numeric

VAR90: Weathers 1 year old & over, 1920

Based upon 3,116 valid cases out of 3,127 total cases.

- Mean: 1447.05
- Minimum: 0.00
- Maximum: 1496576.00
- Standard Deviation: 28511.75

Location: 724-730 (width: 7; decimal: 0)
Variable Type: numeric

VAR91: Value of sheep on farms & ranges ($), 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 380283.55
- Minimum: 0.00
- Maximum: 395401286.00
- Standard Deviation: 7236864.39

Location: 731-739 (width: 9; decimal: 0)
Variable Type: numeric

VAR92: Total number of goats, 1920

Based upon 3,118 valid cases out of 3,127 total cases.

- Mean: 3330.67
- Minimum: 0.00
- Maximum: 3458925.00
- Standard Deviation: 70284.59

Location: 740-746 (width: 7; decimal: 0)
Variable Type: numeric

VAR93: Value of goats on farms & ranges ($), 1920

Based upon 3,118 valid cases out of 3,127 total cases.

- Mean: 16905.74
- Minimum: 0.00
- Maximum: 17565363.00
- Standard Deviation: 366652.92

Location: 747-754 (width: 8; decimal: 0)
Variable Type: numeric

VAR94: Total number of pigs, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 57061.11
- Minimum: 0.00
- Maximum: 59346409.00
- Standard Deviation: 1088280.54

Location: 755-762 (width: 8; decimal: 0)
Variable Type: numeric

VAR95: Pigs under 6 months old, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 25172.59
- Minimum: 0.00
- Maximum: 26172239.00
- Standard Deviation: 478549.68

Location: 763-770 (width: 8; decimal: 0)
Variable Type: numeric

VAR96: Sows & gilts for breeding, 6 months old & over, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 10980.59
- Minimum: 0.00
- Maximum: 11416471.00
- Standard Deviation: 210500.19

Location: 771-778 (width: 8; decimal: 0)
Variable Type: numeric

VAR97: Boars for breeding, 6 months old & over, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 890.15
- Minimum: 0.00
- Maximum: 925340.00
- Standard Deviation: 16983.81

Location: 779-784 (width: 6; decimal: 0)
Variable Type: numeric

VAR98: All other hogs, 6 months old & over, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 20031.82
- Minimum: 0.00

- Maximum: 20827938.00
- Standard Deviation: 384638.07

Location: 785-792 (width: 8; decimal: 0)
Variable Type: numeric

VAR99: Value of pigs on farms & ranges ($), 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 950814.76
- Minimum: 0.00
- Maximum: 988582380.00
- Standard Deviation: 18271361.18

Location: 793-801 (width: 9; decimal: 0)
Variable Type: numeric

VAR100: Total number of carabao, 1920

Based upon 3,119 valid cases out of 3,127 total cases.

- Mean: 0.12
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 193.00
- Standard Deviation: 4.21

Location: 802-804 (width: 3; decimal: 0)
Variable Type: numeric

VAR101: Value of carabao on farms & ranges ($), 1920

Based upon 3,119 valid cases out of 3,127 total cases.

- Mean: 52.11
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 81260.00
- Standard Deviation: 1725.45

Location: 805-809 (width: 5; decimal: 0)
Variable Type: numeric

VAR102: Total number of chickens, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 345750.74
- Minimum: 0.00
- Maximum: 359537127.00
- Standard Deviation: 6557394.84

Location: 810-818 (width: 9; decimal: 0)
Variable Type: numeric

VAR103: Total number of other poultry, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 12785.54
- Minimum: 0.00
- Maximum: 13288137.00
- Standard Deviation: 241851.56

Location: 819-826 (width: 8; decimal: 0)
Variable Type: numeric

VAR104: Value of poultry on farms & ranges ($), 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 359114.92
- Minimum: 0.00
- Maximum: 373394057.00
- Standard Deviation: 6806982.11

Location: 827-835 (width: 9; decimal: 0)
Variable Type: numeric

VAR105: Number of hives of bees, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 3343.41
- Minimum: 0.00
- Maximum: 3467396.00
- Standard Deviation: 63124.71

Location: 836-842 (width: 7; decimal: 0)
Variable Type: numeric

VAR106: Value of bee hives on farms & ranges ($), 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 16245.70
- Minimum: 0.00
- Maximum: 16841353.00
- Standard Deviation: 306778.03

Location: 843-850 (width: 8; decimal: 0)
Variable Type: numeric

VAR107: Gallons of milk produced (as reported), 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 6629441.70
- Minimum: 0.00
- Maximum: 6893727418.00
- Standard Deviation: 126189737.49

Location: 851-860 (width: 10; decimal: 0)
Variable Type: numeric

VAR108: Gallons of milk sold, 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 2432797.21
- Minimum: 0.00
- Maximum: 2529331413.00
- Standard Deviation: 47757016.49

Location: 861-870 (width: 10; decimal: 0)
Variable Type: numeric

VAR109: Gallons of cream sold, 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 79089.13
- Minimum: 0.00
- Maximum: 82247580.00
- Standard Deviation: 1509266.44

Location: 871-878 (width: 8; decimal: 0)
Variable Type: numeric

VAR110: Pounds of butter fat sold, 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 511773.19
- Minimum: 0.00
- Maximum: 532244072.00
- Standard Deviation: 9893296.38

Location: 879-887 (width: 9; decimal: 0)
Variable Type: numeric

VAR111: Pounds of butter made on farms, 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 680469.97
- Minimum: 0.00
- Maximum: 707666492.00
- Standard Deviation: 12881902.52

Location: 888-896 (width: 9; decimal: 0)
Variable Type: numeric

VAR112: Pounds of butter sold, 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 199880.20
- Minimum: 0.00

- Maximum: 207859564.00
- Standard Deviation: 3802706.63

Location: 897-905 (width: 9; decimal: 0)
Variable Type: numeric

VAR113: Pounds of cheese made on farms, 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 6126.53
- Minimum: 0.00
- Maximum: 6371396.00
- Standard Deviation: 123672.12

Location: 906-912 (width: 7; decimal: 0)
Variable Type: numeric

VAR114: Value of dairy products (milk, cream, & butter fat sold, & butter & cheese made

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 1424792.31
- Minimum: 0.00
- Maximum: 1481462091.00
- Standard Deviation: 27207815.44

Location: 913-922 (width: 10; decimal: 0)
Variable Type: numeric

VAR115: Receipts from sale of dairy products ($), 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 1192431.76
- Minimum: 0.00
- Maximum: 1239812049.00
- Standard Deviation: 22905773.18

Location: 923-932 (width: 10; decimal: 0)
Variable Type: numeric

VAR116: Average production of milk per dairy cow, 1919

Based upon 3,103 valid cases out of 3,127 total cases.

- Mean: 312.17
- Minimum: 0.00
- Maximum: 2983.00
- Standard Deviation: 124.48

Location: 933-936 (width: 4; decimal: 0)
Variable Type: numeric

VAR117: Dozens of eggs produced (as reported), 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 1510997.04
- Minimum: 0.00
- Maximum: 1571329190.00
- Standard Deviation: 28664723.24

Location: 937-946 (width: 10; decimal: 0)
Variable Type: numeric

VAR118: Dozens of eggs sold, 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 971994.24
- Minimum: 0.00
- Maximum: 1010813258.00
- Standard Deviation: 18491191.10

Location: 947-956 (width: 10; decimal: 0)
Variable Type: numeric

VAR119: Number of chickens raised (as reported), 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 389926.75
- Minimum: 0.00
- Maximum: 405488930.00
- Standard Deviation: 7391240.49

Location: 957-965 (width: 9; decimal: 0)
Variable Type: numeric

VAR120: Number of chickens sold, 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 135405.01
- Minimum: 0.00
- Maximum: 140811045.00
- Standard Deviation: 2575284.65

Location: 966-974 (width: 9; decimal: 0)
Variable Type: numeric

VAR121: Value of chickens & eggs produced ($), 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 922290.47
- Minimum: 0.00
- Maximum: 959040506.00
- Standard Deviation: 17484235.53

Location: 975-983 (width: 9; decimal: 0)
Variable Type: numeric

VAR122: Receipts from sale of chickens & eggs ($), 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 504181.19
- Minimum: 0.00
- Maximum: 524285515.00
- Standard Deviation: 9587464.87

Location: 984-992 (width: 9; decimal: 0)
Variable Type: numeric

VAR123: Pounds of honey produced, 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 53711.20
- Minimum: 0.00
- Maximum: 55224061.00
- Standard Deviation: 1008854.72

Location: 993-1000 (width: 8; decimal: 0)
Variable Type: numeric

VAR124: Pounds of beeswax produced, 1919

Based upon 3,115 valid cases out of 3,127 total cases.

- Mean: 809.55
- Minimum: 0.00
- Maximum: 820529.00
- Standard Deviation: 15072.92

Location: 1001-1006 (width: 6; decimal: 0)
Variable Type: numeric

VAR125: Value of honey & wax produced ($), 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 13798.04
- Minimum: 0.00
- Maximum: 14280153.00
- Standard Deviation: 260325.12

Location: 1007-1014 (width: 8; decimal: 0)
Variable Type: numeric

VAR126: Number of sheep shorn, 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 25451.03
- Minimum: 0.00
- Maximum: 26438145.00
- Standard Deviation: 484164.92

Location: 1015-1022 (width: 8; decimal: 0)
Variable Type: numeric

VAR127: Pounds of wool produced (as reported), 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 184391.08
- Minimum: 0.00
- Maximum: 191598321.00
- Standard Deviation: 3517405.37

Location: 1023-1031 (width: 9; decimal: 0)
Variable Type: numeric

VAR128: Value of wool produced ($), 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 97469.85
- Minimum: 0.00
- Maximum: 101297980.00
- Standard Deviation: 1859963.68

Location: 1032-1040 (width: 9; decimal: 0)
Variable Type: numeric

VAR129: Inclosures reporting domestic animals, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 1694.91
- Minimum: 0.00
- Maximum: 1758473.00
- Standard Deviation: 32002.24

Location: 1041-1047 (width: 7; decimal: 0)
Variable Type: numeric

VAR130: Total number of horses in inclosures, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 1644.84
- Minimum: 0.00
- Maximum: 1705611.00
- Standard Deviation: 31077.09

Location: 1048-1054 (width: 7; decimal: 0)
Variable Type: numeric

VAR131: Total number of mules in inclosures, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 365.07
- Minimum: 0.00
- Maximum: 378250.00
- Standard Deviation: 6953.70

Location: 1055-1060 (width: 6; decimal: 0)
Variable Type: numeric

VAR132: Total number of asses & burros in inclosures, 1920

Based upon 3,119 valid cases out of 3,127 total cases.

- Mean: 15.08
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 14985.00
- Standard Deviation: 280.61

Location: 1061-1065 (width: 5; decimal: 0)
Variable Type: numeric

VAR133: Total number of cattle in inclosures, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 2032.85
- Minimum: 0.00
- Maximum: 2111527.00
- Standard Deviation: 38417.01

Location: 1066-1072 (width: 7; decimal: 0)
Variable Type: numeric

VAR134: Total number of dairy cows in inclosures, 1920

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 1174.94
- Minimum: 0.00
- Maximum: 1220564.00
- Standard Deviation: 22211.20

Location: 1073-1079 (width: 7; decimal: 0)
Variable Type: numeric

VAR135: Total number of sheep in inclosures, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 432.95
- Minimum: 0.00
- Maximum: 450042.00
- Standard Deviation: 8352.63

Location: 1080-1085 (width: 6; decimal: 0)
Variable Type: numeric

VAR136: Total number of goats in inclosures, 1920

Based upon 3,119 valid cases out of 3,127 total cases.

- Mean: 101.24
- Minimum: 0.00
- Maximum: 104734.00
- Standard Deviation: 1945.41

Location: 1086-1091 (width: 6; decimal: 0)
Variable Type: numeric

VAR137: Total number of pigs in inclosures, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 2545.51
- Minimum: 0.00
- Maximum: 2638389.00
- Standard Deviation: 48118.45

Location: 1092-1098 (width: 7; decimal: 0)
Variable Type: numeric

VAR138: Total value of all crops ($), 1919

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 14212468.58
- Minimum: 0.00
- Maximum: 14755640251.00
- Standard Deviation: 268456840.20

Location: 1099-1109 (width: 11; decimal: 0)
Variable Type: numeric

VAR139: Value of cereals ($), 1919

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 6673568.14
- Minimum: 0.00
- Maximum: 6941532611.00
- Standard Deviation: 127188649.56

Location: 1110-1119 (width: 10; decimal: 0)
Variable Type: numeric

VAR140: Value of other grains & seeds ($), 1919

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 262343.14
- Minimum: 0.00
- Maximum: 272909513.00
- Standard Deviation: 5023326.40

Location: 1120-1128 (width: 9; decimal: 0)
Variable Type: numeric

VAR141: Value of hay & forage ($), 1919

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 2425439.39
- Minimum: 0.00
- Maximum: 2523050224.00
- Standard Deviation: 45941037.53

Location: 1129-1138 (width: 10; decimal: 0)
Variable Type: numeric

VAR142: Value of vegetables ($), 1919

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 1252157.30
- Minimum: 0.00
- Maximum: 1302199688.00
- Standard Deviation: 23712858.04

Location: 1139-1148 (width: 10; decimal: 0)
Variable Type: numeric

VAR143: Value of fruits & nuts ($), 1919

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 706975.22
- Minimum: 0.00
- Maximum: 732998983.00
- Standard Deviation: 14181431.59

Location: 1149-1157 (width: 9; decimal: 0)
Variable Type: numeric

VAR144: Value of all other crops ($), 1919

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 2891985.40
- Minimum: 0.00
- Maximum: 2982949232.00
- Standard Deviation: 56035937.09

Location: 1158-1167 (width: 10; decimal: 0)
Variable Type: numeric

VAR145: Total cereal acreage, 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 210614.08
- Minimum: 0.00
- Maximum: 219030756.00
- Standard Deviation: 4007801.75

Location: 1168-1176 (width: 9; decimal: 0)
Variable Type: numeric

VAR146: Total cereal production (bu.), 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 4524037.66
- Minimum: 0.00
- Maximum: 4680986419.00
- Standard Deviation: 86065759.93

Location: 1177-1186 (width: 10; decimal: 0)
Variable Type: numeric

VAR147: Corn acreage, 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 84399.63
- Minimum: 0.00
- Maximum: 87771600.00
- Standard Deviation: 1609391.46

Location: 1187-1194 (width: 8; decimal: 0)
Variable Type: numeric

VAR148: Corn (bu.), 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 2259741.05
- Minimum: 0.00
- Maximum: 2345832507.00
- Standard Deviation: 43374989.40

Location: 1195-1204 (width: 10; decimal: 0)
Variable Type: numeric

VAR149: Oats acreage, 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 36600.19
- Minimum: 0.00
- Maximum: 37991002.00
- Standard Deviation: 703127.24

Location: 1205-1212 (width: 8; decimal: 0)
Variable Type: numeric

VAR150: Oats (bu.), 1919

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

Location: 1213-1222 (width: 10; decimal: 0)
Variable Type: character

VAR151: Wheat acreage, 1919

Based upon 3,060 valid cases out of 3,127 total cases.

- Mean: 71666.09
- Minimum: 0.00
- Maximum: 73099421.00
- Standard Deviation: 1364922.39

Location: 1223-1230 (width: 8; decimal: 0)
Variable Type: numeric

VAR152: Wheat (bu.), 1919

Based upon 3,060 valid cases out of 3,127 total cases.

- Mean: 926865.82
- Minimum: 0.00
- Maximum: 945403215.00
- Standard Deviation: 17618473.53

Location: 1231-1239 (width: 9; decimal: 0)
Variable Type: numeric

VAR153: Barley acreage, 1919

Based upon 2,599 valid cases out of 3,127 total cases.

- Mean: 7470.89
- Minimum: 0.00
- Maximum: 6472888.00
- Standard Deviation: 133097.54

Location: 1240-1246 (width: 7; decimal: 0)
Variable Type: numeric

VAR154: Barley (bu.), 1919

Based upon 2,599 valid cases out of 3,127 total cases.

- Mean: 140844.76
- Minimum: 0.00
- Maximum: 122024773.00
- Standard Deviation: 2501039.83

Location: 1247-1255 (width: 9; decimal: 0)
Variable Type: numeric

VAR155: Rye acreage, 1919

Based upon 2,896 valid cases out of 3,127 total cases.

- Mean: 7948.21
- Minimum: 0.00
- Maximum: 7679005.00
- Standard Deviation: 152357.83

Location: 1256-1262 (width: 7; decimal: 0)
Variable Type: numeric

VAR156: Rye (bu.), 1919

Based upon 2,896 valid cases out of 3,127 total cases.

- Mean: 78654.48
- Minimum: 0.00
- Maximum: 75992223.00
- Standard Deviation: 1485834.56

Location: 1263-1270 (width: 8; decimal: 0)
Variable Type: numeric

VAR157: Buckwheat acreage, 1919

Based upon 1,990 valid cases out of 3,127 total cases.

- Mean: 1116.99
- Minimum: 0.00
- Maximum: 742627.00
- Standard Deviation: 18350.22

Location: 1271-1276 (width: 6; decimal: 0)
Variable Type: numeric

VAR158: Buckwheat (bu.), 1919

Based upon 1,990 valid cases out of 3,127 total cases.

- Mean: 19108.52
- Minimum: 0.00
- Maximum: 12690384.00
- Standard Deviation: 318098.11

Location: 1277-1284 (width: 8; decimal: 0)
Variable Type: numeric

VAR159: Emmer & spelt acreage, 1919

Based upon 1,212 valid cases out of 3,127 total cases.

- Mean: 396.89
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 166829.00
- Standard Deviation: 5530.54

Location: 1285-1290 (width: 6; decimal: 0)
Variable Type: numeric

VAR160: Emmer & spelt (bu.), 1919

Based upon 1,212 valid cases out of 3,127 total cases.

- Mean: 6117.35
- Minimum: 0.00

- Maximum: 2607868.00
- Standard Deviation: 87571.60

Location: 1291-1297 (width: 7; decimal: 0)
Variable Type: numeric

VAR161: Kafir corn, milo maize, etc. acreage, 1919

Based upon 1,461 valid cases out of 3,127 total cases.

- Mean: 7428.04
- Minimum: 0.00
- Maximum: 3619034.00
- Standard Deviation: 107997.49

Location: 1298-1304 (width: 7; decimal: 0)
Variable Type: numeric

VAR162: Kafir corn, milo maize, etc. (bu.), 1919

Based upon 1,461 valid cases out of 3,127 total cases.

- Mean: 147975.17
- Minimum: 0.00
- Maximum: 72085954.00
- Standard Deviation: 2183974.94

Location: 1305-1312 (width: 8; decimal: 0)
Variable Type: numeric

VAR163: Mixed crops, acreage, 1919

Based upon 653 valid cases out of 3,127 total cases.

- Mean: 2427.25
- Minimum: 0.00
- Maximum: 577078.00
- Standard Deviation: 24753.91

Location: 1313-1318 (width: 6; decimal: 0)
Variable Type: numeric

VAR164: Mixed crops (bu.), 1919

Based upon 653 valid cases out of 3,127 total cases.

- Mean: 58231.21
- Minimum: 0.00
- Maximum: 13835785.00
- Standard Deviation: 594118.68

Location: 1319-1326 (width: 8; decimal: 0)
Variable Type: numeric

VAR165: Rice acreage, 1919

Based upon 2,624 valid cases out of 3,127 total cases.

- Mean: 1045.44
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 911272.00
- Standard Deviation: 20941.90

Location: 1327-1332 (width: 6; decimal: 0)
Variable Type: numeric

VAR166: Rice (lbs.), 1919

Based upon 2,624 valid cases out of 3,127 total cases.

- Mean: 62912.58
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 35330912.00
- Standard Deviation: 1064191.26

Location: 1333-1340 (width: 8; decimal: 0)
Variable Type: numeric

VAR167: Soybean acreage, 1919

Based upon 623 valid cases out of 3,127 total cases.

- Mean: 475.03
- Median: 15.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 112826.00
- Standard Deviation: 4961.59

Location: 1341-1346 (width: 6; decimal: 0)
Variable Type: numeric

VAR168: Soybeans (bu.) 1919

Based upon 623 valid cases out of 3,127 total cases.

- Mean: 4664.84
- Minimum: 0.00
- Maximum: 1084813.00
- Standard Deviation: 48553.71

Location: 1347-1353 (width: 7; decimal: 0)
Variable Type: numeric

VAR169: Beans acreage, 1919

Based upon 2,049 valid cases out of 3,127 total cases.

- Mean: 1691.85
- Minimum: 0.00
- Maximum: 1161682.00

- Standard Deviation: 28998.14

Location: 1354-1360 (width: 7; decimal: 0)
Variable Type: numeric

VAR170: Beans (bu.), 1919

Based upon 2,049 valid cases out of 3,127 total cases.

- Mean: 20560.62
- Minimum: 0.00
- Maximum: 14079093.00
- Standard Deviation: 361139.83

Location: 1361-1368 (width: 8; decimal: 0)
Variable Type: numeric

VAR171: Peas acreage, 1919

Based upon 2,453 valid cases out of 3,127 total cases.

- Mean: 1049.35
- Minimum: 0.00
- Maximum: 865670.00
- Standard Deviation: 18215.68

Location: 1369-1374 (width: 6; decimal: 0)
Variable Type: numeric

VAR172: Peas (bu.), 1919

Based upon 2,453 valid cases out of 3,127 total cases.

- Mean: 6940.01
- Minimum: 0.00
- Maximum: 5742626.00
- Standard Deviation: 120116.15

Location: 1375-1381 (width: 7; decimal: 0)
Variable Type: numeric

VAR173: Flaxseed acreage, 1919

Based upon 1,946 valid cases out of 3,127 total cases.

- Mean: 1940.80
- Minimum: 0.00
- Maximum: 1260687.00
- Standard Deviation: 33236.63

Location: 1382-1388 (width: 7; decimal: 0)
Variable Type: numeric

VAR174: Flaxseed (bu.), 1919

Based upon 1,946 valid cases out of 3,127 total cases.

- Mean: 10241.33
- Minimum: 0.00
- Maximum: 6653200.00
- Standard Deviation: 173896.70

Location: 1389-1395 (width: 7; decimal: 0)
Variable Type: numeric

VAR175: Peanuts acreage, 1919

Based upon 1,856 valid cases out of 3,127 total cases.

- Mean: 1776.23
- Minimum: 0.00
- Maximum: 1125100.00
- Standard Deviation: 28414.49

Location: 1396-1402 (width: 7; decimal: 0)
Variable Type: numeric

VAR176: Peanuts (bu.), 1919

Based upon 1,864 valid cases out of 3,127 total cases.

- Mean: 43430.31
- Minimum: 0.00
- Maximum: 27449930.00
- Standard Deviation: 694358.61

Location: 1403-1410 (width: 8; decimal: 0)
Variable Type: numeric

VAR177: Total hay & forage acreage, 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 92602.34
- Minimum: 0.00
- Maximum: 96121228.00
- Standard Deviation: 1752044.83

Location: 1411-1418 (width: 8; decimal: 0)
Variable Type: numeric

VAR178: Total hay & forage production (tons), 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 140985.78
- Minimum: 0.00
- Maximum: 146343241.00
- Standard Deviation: 2674591.75

Location: 1419-1427 (width: 9; decimal: 0)
Variable Type: numeric

VAR179: All tame & cultivated grasses acreage, 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 46369.59
- Minimum: 0.00
- Maximum: 48131635.00
- Standard Deviation: 880774.70

Location: 1428-1435 (width: 8; decimal: 0)
Variable Type: numeric

VAR180: All tame & cultivated grasses production (tons), 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 65072.45
- Minimum: 0.00
- Maximum: 67545204.00
- Standard Deviation: 1234790.84

Location: 1436-1443 (width: 8; decimal: 0)
Variable Type: numeric

VAR181: Timothy acreage, 1919

Based upon 2,539 valid cases out of 3,127 total cases.

- Mean: 12923.58
- Minimum: 0.00
- Maximum: 10941347.00
- Standard Deviation: 224705.29

Location: 1444-1451 (width: 8; decimal: 0)
Variable Type: numeric

VAR182: Timothy (tons), 1919

Based upon 2,539 valid cases out of 3,127 total cases.

- Mean: 15118.36
- Minimum: 0.00
- Maximum: 12799430.00
- Standard Deviation: 262886.80

Location: 1452-1459 (width: 8; decimal: 0)
Variable Type: numeric

VAR183: Timothy & clover mixed acreage, 1919

Based upon 2,593 valid cases out of 3,127 total cases.

- Mean: 22384.40
- Minimum: 0.00
- Maximum: 19349405.00
- Standard Deviation: 394208.51

Location: 1460-1467 (width: 8; decimal: 0)
Variable Type: numeric

VAR184: Timothy & clover mixed (tons), 1919

Based upon 2,593 valid cases out of 3,127 total cases.

- Mean: 29317.01
- Minimum: 0.00
- Maximum: 25341786.00
- Standard Deviation: 516890.86

Location: 1468-1475 (width: 8; decimal: 0)
Variable Type: numeric

VAR185: Clover acreage, 1899

Based upon 2,593 valid cases out of 3,127 total cases.

- Mean: 3651.44
- Minimum: 0.00
- Maximum: 3160415.00
- Standard Deviation: 64211.33

Location: 1476-1482 (width: 7; decimal: 0)
Variable Type: numeric

VAR186: Clover (tons), 1899

Based upon 2,593 valid cases out of 3,127 total cases.

- Mean: 4792.85
- Minimum: 0.00
- Maximum: 4147050.00
- Standard Deviation: 84136.29

Location: 1483-1489 (width: 7; decimal: 0)
Variable Type: numeric

VAR187: Alfalfa acreage, 1899

Based upon 2,539 valid cases out of 3,127 total cases.

- Mean: 10161.83
- Minimum: 0.00
- Maximum: 8624811.00
- Standard Deviation: 177584.03

Location: 1490-1496 (width: 7; decimal: 0)
Variable Type: numeric

VAR188: Alfalfa (tons), 1899

Based upon 2,539 valid cases out of 3,127 total cases.

- Mean: 22212.65
- Minimum: 0.00
- Maximum: 18853133.00
- Standard Deviation: 388179.59

Location: 1497-1504 (width: 8; decimal: 0)
Variable Type: numeric

VAR189: Other tame & cultivated grasses acreage, 1919

Based upon 2,539 valid cases out of 3,127 total cases.

- Mean: 6855.27
- Minimum: 0.00
- Maximum: 6055657.00
- Standard Deviation: 122344.96

Location: 1505-1511 (width: 7; decimal: 0)
Variable Type: numeric

VAR190: Other tame & cultivated grasses production (tons), 1919

Based upon 2,539 valid cases out of 3,127 total cases.

- Mean: 7241.19
- Minimum: 0.00
- Maximum: 6403805.00
- Standard Deviation: 129203.83

Location: 1512-1518 (width: 7; decimal: 0)
Variable Type: numeric

VAR191: Wild, salt & prairie grass acreage, 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 16499.50
- Minimum: 0.00
- Maximum: 17126485.00
- Standard Deviation: 326120.07

Location: 1519-1526 (width: 8; decimal: 0)
Variable Type: numeric

VAR192: Wild, salt & prairie grass (tons), 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 15059.04
- Minimum: 0.00
- Maximum: 15631288.00
- Standard Deviation: 295809.06

Location: 1527-1534 (width: 8; decimal: 0)
Variable Type: numeric

VAR193: Small grains cut for hay, acreage, 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 5467.10
- Minimum: 0.00

- Maximum: 5674854.00
- Standard Deviation: 105635.74

Location: 1535-1541 (width: 7; decimal: 0)
Variable Type: numeric

VAR194: Small grains cut for hay (tons), 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 5262.86
- Minimum: 0.00
- Maximum: 5462853.00
- Standard Deviation: 102330.32

Location: 1542-1548 (width: 7; decimal: 0)
Variable Type: numeric

VAR195: Annual legumes cut for hay, acreage, 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 1779.30
- Minimum: 0.00
- Maximum: 1846914.00
- Standard Deviation: 34352.53

Location: 1549-1555 (width: 7; decimal: 0)
Variable Type: numeric

VAR196: Annual legumes cut for hay (tons), 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 1653.37
- Minimum: 0.00
- Maximum: 1716195.00
- Standard Deviation: 31825.82

Location: 1556-1562 (width: 7; decimal: 0)
Variable Type: numeric

VAR197: Silage crops, acreage, 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 3856.67
- Minimum: 0.00
- Maximum: 4003226.00
- Standard Deviation: 74399.61

Location: 1563-1569 (width: 7; decimal: 0)
Variable Type: numeric

VAR198: Silage crops (tons) 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 28595.42
- Minimum: 0.00
- Maximum: 29682041.00
- Standard Deviation: 553796.43

Location: 1570-1577 (width: 8; decimal: 0)
Variable Type: numeric

VAR199: Coarse forage acreage, 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 13972.00
- Minimum: 0.00
- Maximum: 14502932.00
- Standard Deviation: 266329.60

Location: 1578-1585 (width: 8; decimal: 0)
Variable Type: numeric

VAR200: Coarse forage (tons), 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 17142.33
- Minimum: 0.00
- Maximum: 17793742.00
- Standard Deviation: 327827.95

Location: 1586-1593 (width: 8; decimal: 0)
Variable Type: numeric

VAR201: Kafir, sorghum, etc. for forage, acreage, 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 4573.07
- Minimum: 0.00
- Maximum: 4746849.00
- Standard Deviation: 92792.64

Location: 1594-1600 (width: 7; decimal: 0)
Variable Type: numeric

VAR202: Kafir, sorghum, etc. for forage (tons), 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 7623.29
- Minimum: 0.00
- Maximum: 7912973.00
- Standard Deviation: 155037.53

Location: 1601-1607 (width: 7; decimal: 0)
Variable Type: numeric

VAR203: Root crops for forage acreage, 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 85.10
- Minimum: 0.00
- Maximum: 88333.00
- Standard Deviation: 1635.08

Location: 1608-1612 (width: 5; decimal: 0)
Variable Type: numeric

VAR204: Root crops for forage (tons), 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 577.02
- Minimum: 0.00
- Maximum: 598945.00
- Standard Deviation: 11395.46

Location: 1613-1618 (width: 6; decimal: 0)
Variable Type: numeric

VAR205: Potato acreage, 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 3126.90
- Minimum: 0.00
- Maximum: 3251703.00
- Standard Deviation: 59703.91

Location: 1619-1625 (width: 7; decimal: 0)
Variable Type: numeric

VAR206: Potatoes (bu.), 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 280133.17
- Minimum: 0.00
- Maximum: 290427580.00
- Standard Deviation: 5363186.49

Location: 1626-1634 (width: 9; decimal: 0)
Variable Type: numeric

VAR207: Sweet potato acreage, 1919

Based upon 2,289 valid cases out of 3,127 total cases.

- Mean: 1046.78
- Minimum: 0.00
- Maximum: 803727.00
- Standard Deviation: 17435.02

Location: 1635-1640 (width: 6; decimal: 0)
Variable Type: numeric

VAR208: Sweet potatoes (bu.), 1919

Based upon 2,291 valid cases out of 3,127 total cases.

- Mean: 102791.46
- Minimum: 0.00
- Maximum: 78091913.00
- Standard Deviation: 1692262.49

Location: 1641-1648 (width: 8; decimal: 0)
Variable Type: numeric

VAR209: All other vegetables acreage, 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 1419.63
- Minimum: 0.00
- Maximum: 1475274.00
- Standard Deviation: 27050.54

Location: 1649-1655 (width: 7; decimal: 0)
Variable Type: numeric

VAR210: Broom corn acreage, 1919

Based upon 1,008 valid cases out of 3,127 total cases.

- Mean: 993.95
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 337806.00
- Standard Deviation: 13154.08

Location: 1656-1661 (width: 6; decimal: 0)
Variable Type: numeric

VAR211: Broom corn (lbs.), 1919

Based upon 1,009 valid cases out of 3,127 total cases.

- Mean: 332407.56
- Minimum: 0.00
- Maximum: 113031132.00
- Standard Deviation: 4304296.35

Location: 1662-1670 (width: 9; decimal: 0)
Variable Type: numeric

VAR212: Sugar beets acreage, 1919

Based upon 2,711 valid cases out of 3,127 total cases.

- Mean: 699.02
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 636434.00
- Standard Deviation: 13235.27

Location: 1671-1676 (width: 6; decimal: 0)
Variable Type: numeric

VAR213: Sugar beets, tons sold, 1919

Based upon 2,711 valid cases out of 3,127 total cases.

- Mean: 6582.45
- Minimum: 0.00
- Maximum: 5993409.00
- Standard Deviation: 125072.96

Location: 1677-1683 (width: 7; decimal: 0)
Variable Type: numeric

VAR214: Tobacco acreage, 1919

Based upon 1,653 valid cases out of 3,127 total cases.

- Mean: 3380.03
- Minimum: 0.00
- Maximum: 1864080.00
- Standard Deviation: 50338.72

Location: 1684-1690 (width: 7; decimal: 0)
Variable Type: numeric

VAR215: Tobacco (lbs.), 1919

Based upon 1,658 valid cases out of 3,127 total cases.

- Mean: 2482520.57
- Minimum: 0.00
- Maximum: 1372993261.00
- Standard Deviation: 36980812.17

Location: 1691-1700 (width: 10; decimal: 0)
Variable Type: numeric

VAR216: Cotton acreage, 1919

Based upon 2,994 valid cases out of 3,127 total cases.

- Mean: 33805.93
- Minimum: 0.00
- Maximum: 33740106.00
- Standard Deviation: 667483.89

Location: 1701-1708 (width: 8; decimal: 0)
Variable Type: numeric

VAR217: Cotton (bales), 1919

Based upon 2,994 valid cases out of 3,127 total cases.

- Mean: 11397.94
- Minimum: 0.00
- Maximum: 11376130.00
- Standard Deviation: 221857.00

Location: 1709-1716 (width: 8; decimal: 0)
Variable Type: numeric

VAR218: Number of maple trees, 1919

Based upon 2,064 valid cases out of 3,127 total cases.

- Mean: 25277.21
- Minimum: 0.00
- Maximum: 17457144.00
- Standard Deviation: 427046.86

Location: 1717-1724 (width: 8; decimal: 0)
Variable Type: numeric

VAR219: Maple sugar (lbs.), 1919

Based upon 2,064 valid cases out of 3,127 total cases.

- Mean: 14024.98
- Minimum: 0.00
- Maximum: 9691854.00
- Standard Deviation: 263883.03

Location: 1725-1731 (width: 7; decimal: 0)
Variable Type: numeric

VAR220: Maple syrup (gals.), 1919

Based upon 2,064 valid cases out of 3,127 total cases.

- Mean: 5068.05
- Minimum: 0.00
- Maximum: 3507745.00
- Standard Deviation: 84303.01

Location: 1732-1738 (width: 7; decimal: 0)
Variable Type: numeric

VAR221: Sugar cane acreage, 1919

Based upon 3,060 valid cases out of 3,127 total cases.

- Mean: 444.31
- Minimum: 0.00
- Maximum: 372938.00
- Standard Deviation: 8495.55

Location: 1739-1744 (width: 6; decimal: 0)
Variable Type: numeric

VAR222: Sugar cane, tons sold, 1919

Based upon 3,060 valid cases out of 3,127 total cases.

- Mean: 6641.98
- Minimum: 0.00
- Maximum: 4862707.00
- Standard Deviation: 126754.12

Location: 1745-1751 (width: 7; decimal: 0)
Variable Type: numeric

VAR223: Sugar cane syrup (gals.), 1919

Based upon 3,054 valid cases out of 3,127 total cases.

- Mean: 20680.47
- Minimum: 0.00
- Maximum: 21240960.00
- Standard Deviation: 421715.49

Location: 1752-1759 (width: 8; decimal: 0)
Variable Type: numeric

VAR224: Sorghum cane acreage, 1919

Based upon 2,136 valid cases out of 3,127 total cases.

- Mean: 668.88
- Minimum: 0.00
- Maximum: 482043.00
- Standard Deviation: 10792.00

Location: 1760-1765 (width: 6; decimal: 0)
Variable Type: numeric

VAR225: Sorghum cane, tons sold, 1919

Based upon 2,136 valid cases out of 3,127 total cases.

- Mean: 2275.45
- Minimum: 0.00
- Maximum: 1644100.00
- Standard Deviation: 36740.44

Location: 1766-1772 (width: 7; decimal: 0)
Variable Type: numeric

VAR226: Sorghum syrup (gals.), 1919

Based upon 2,136 valid cases out of 3,127 total cases.

- Mean: 29792.11
- Minimum: 0.00
- Maximum: 21523025.00
- Standard Deviation: 481118.07

Location: 1773-1780 (width: 8; decimal: 0)
Variable Type: numeric

VAR227: Hops acreage, 1919

Based upon 2,152 valid cases out of 3,127 total cases.

- Mean: 17.44
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 15954.00
- Standard Deviation: 411.45

Location: 1781-1785 (width: 5; decimal: 0)
Variable Type: numeric

VAR228: Hops (lbs.), 1919

Based upon 2,156 valid cases out of 3,127 total cases.

- Mean: 20551.86
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 19760793.00
- Standard Deviation: 520217.15

Location: 1786-1793 (width: 8; decimal: 0)
Variable Type: numeric

VAR229: Total small fruit acreage, 1919

Based upon 3,107 valid cases out of 3,127 total cases.

- Mean: 240.51
- Minimum: 0.00
- Maximum: 249084.00
- Standard Deviation: 4568.13

Location: 1794-1799 (width: 6; decimal: 0)
Variable Type: numeric

VAR230: Total small fruits produced (quarts), 1919

Based upon 3,113 valid cases out of 3,127 total cases.

- Mean: 313192.07
- Minimum: 0.00
- Maximum: 324988968.00
- Standard Deviation: 5974525.18

Location: 1800-1808 (width: 9; decimal: 0)
Variable Type: numeric

VAR231: Strawberry acreage, 1919

Based upon 2,672 valid cases out of 3,127 total cases.

- Mean: 131.89
- Minimum: 0.00
- Maximum: 119395.00
- Standard Deviation: 2363.88

Location: 1809-1814 (width: 6; decimal: 0)
Variable Type: numeric

VAR232: Strawberries (quarts), 1919

Based upon 2,672 valid cases out of 3,127 total cases.

- Mean: 194289.35
- Minimum: 0.00
- Maximum: 176931550.00
- Standard Deviation: 3502908.29

Location: 1815-1823 (width: 9; decimal: 0)
Variable Type: numeric

VAR233: Raspberry & logan berry acreage, 1919

Based upon 1,410 valid cases out of 3,127 total cases.

- Mean: 104.18
- Median: 10.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 50278.00
- Standard Deviation: 1409.09

Location: 1824-1828 (width: 5; decimal: 0)
Variable Type: numeric

VAR234: Raspberries & logan berries (quarts), 1919

Based upon 1,412 valid cases out of 3,127 total cases.

- Mean: 101926.33
- Minimum: 0.00
- Maximum: 49210447.00
- Standard Deviation: 1385303.03

Location: 1829-1836 (width: 8; decimal: 0)
Variable Type: numeric

VAR235: Blackberry & dewberry acreage, 1919

Based upon 1,745 valid cases out of 3,127 total cases.

- Mean: 75.84
- Median: 9.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 46165.00

- Standard Deviation: 1135.72

Location: 1837-1841 (width: 5; decimal: 0)
Variable Type: numeric

VAR236: Blackberries & dewberries (quarts), 1919

Based upon 1,746 valid cases out of 3,127 total cases.

- Mean: 64870.96
- Minimum: 0.00
- Maximum: 39945078.00
- Standard Deviation: 988564.72

Location: 1842-1849 (width: 8; decimal: 0)
Variable Type: numeric

VAR237: Cranberry acreage, 1919

Based upon 179 valid cases out of 3,127 total cases.

- Mean: 277.14
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 16804.00
- Standard Deviation: 1516.03

Location: 1850-1854 (width: 5; decimal: 0)
Variable Type: numeric

VAR238: Cranberries (quarts), 1919

Based upon 186 valid cases out of 3,127 total cases.

- Mean: 563376.30
- Median: 213.50
- Mode: 0.00
- Minimum: 0.00
- Maximum: 35260291.00
- Standard Deviation: 3341618.80

Location: 1855-1862 (width: 8; decimal: 0)
Variable Type: numeric

VAR239: Currant acreage, 1919

Based upon 240 valid cases out of 3,127 total cases.

- Mean: 75.70
- Median: 5.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7379.00
- Standard Deviation: 515.48

Location: 1863-1866 (width: 4; decimal: 0)
Variable Type: numeric

VAR240: Currants (quarts), 1919

Based upon 245 valid cases out of 3,127 total cases.

- Mean: 77930.86
- Median: 1974.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7614817.00
- Standard Deviation: 551491.71

Location: 1867-1873 (width: 7; decimal: 0)
Variable Type: numeric

VAR241: Loganberry acreage, 1919

Based upon 119 valid cases out of 3,127 total cases.

- Mean: 94.60
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3978.00
- Standard Deviation: 464.38

Location: 1874-1877 (width: 4; decimal: 0)
Variable Type: numeric

VAR242: Loganberries (quarts), 1919

Based upon 142 valid cases out of 3,127 total cases.

- Mean: 250717.70
- Median: 831.50
- Mode: 0.00
- Minimum: 0.00
- Maximum: 12123062.00
- Standard Deviation: 1425745.13

Location: 1878-1885 (width: 8; decimal: 0)
Variable Type: numeric

VAR243: Other berries acreage, 1919

Based upon 49 valid cases out of 3,127 total cases.

- Mean: 207.57
- Median: 46.00
- Minimum: 0.00
- Maximum: 5085.00
- Standard Deviation: 728.59

Location: 1886-1889 (width: 4; decimal: 0)
Variable Type: numeric

VAR244: Other berries (quarts), 1919

Based upon 51 valid cases out of 3,127 total cases.

- Mean: 153100.22
- Median: 25388.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3903723.00
- Standard Deviation: 550688.48

Location: 1890-1896 (width: 7; decimal: 0)
Variable Type: numeric

VAR245: Total orchard fruit trees not of bearing age, 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 75387.25
- Minimum: 0.00
- Maximum: 78251962.00
- Standard Deviation: 1437848.77

Location: 1897-1904 (width: 8; decimal: 0)
Variable Type: numeric

VAR246: Total orchard fruit trees of bearing age, 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 221905.29
- Minimum: 0.00
- Maximum: 230781135.00
- Standard Deviation: 4223861.94

Location: 1905-1913 (width: 9; decimal: 0)
Variable Type: numeric

VAR247: Total orchard fruits (bu. harvested), 1919

Based upon 3,120 valid cases out of 3,127 total cases.

- Mean: 221809.45
- Minimum: 0.00
- Maximum: 230681707.00
- Standard Deviation: 4293488.31

Location: 1914-1922 (width: 9; decimal: 0)
Variable Type: numeric

VAR248: Apple trees not of bearing age, 1919

Based upon 3,060 valid cases out of 3,127 total cases.

- Mean: 35484.89
- Minimum: 0.00
- Maximum: 36195085.00
- Standard Deviation: 667858.58

Location: 1923-1930 (width: 8; decimal: 0)

Variable Type: numeric

VAR249: Apple trees of bearing age, 1919

Based upon 3,060 valid cases out of 3,127 total cases.

- Mean: 113048.04
- Minimum: 0.00
- Maximum: 115309165.00
- Standard Deviation: 2126439.90

Location: 1931-1939 (width: 9; decimal: 0)
Variable Type: numeric

VAR250: Apples (bu. harvested), 1919

Based upon 3,060 valid cases out of 3,127 total cases.

- Mean: 133883.28
- Minimum: 0.00
- Maximum: 136560997.00
- Standard Deviation: 2550094.38

Location: 1940-1948 (width: 9; decimal: 0)
Variable Type: numeric

VAR251: Peach trees not of bearing age, 1919

Based upon 2,814 valid cases out of 3,127 total cases.

- Mean: 23046.11
- Minimum: 0.00
- Maximum: 21617862.00
- Standard Deviation: 419502.78

Location: 1949-1956 (width: 8; decimal: 0)
Variable Type: numeric

VAR252: Peach trees of bearing age, 1919

Based upon 2,814 valid cases out of 3,127 total cases.

- Mean: 69984.27
- Minimum: 0.00
- Maximum: 65646101.00
- Standard Deviation: 1277104.55

Location: 1957-1964 (width: 8; decimal: 0)
Variable Type: numeric

VAR253: Peaches (bu. harvested), 1919

Based upon 2,814 valid cases out of 3,127 total cases.

- Mean: 54036.07
- Minimum: 0.00
- Maximum: 50686082.00

- Standard Deviation: 1022058.94

Location: 1965-1972 (width: 8; decimal: 0)
Variable Type: numeric

VAR254: Pear trees not of bearing age, 1919

Based upon 2,814 valid cases out of 3,127 total cases.

- Mean: 6448.08
- Minimum: 0.00
- Maximum: 6052247.00
- Standard Deviation: 123637.33

Location: 1973-1979 (width: 7; decimal: 0)
Variable Type: numeric

VAR255: Pear trees of bearing age, 1919

Based upon 2,814 valid cases out of 3,127 total cases.

- Mean: 15606.13
- Minimum: 0.00
- Maximum: 14647412.00
- Standard Deviation: 288073.95

Location: 1980-1987 (width: 8; decimal: 0)
Variable Type: numeric

VAR256: Pears (bu. harvested), 1919

Based upon 2,814 valid cases out of 3,127 total cases.

- Mean: 15138.20
- Minimum: 0.00
- Maximum: 14204265.00
- Standard Deviation: 285335.86

Location: 1988-1995 (width: 8; decimal: 0)
Variable Type: numeric

VAR257: Plum trees not of bearing age, 1919

Based upon 3,012 valid cases out of 3,127 total cases.

- Mean: 9311.48
- Minimum: 0.00
- Maximum: 9375268.00
- Standard Deviation: 200219.07

Location: 1996-2002 (width: 7; decimal: 0)
Variable Type: numeric

VAR258: Plum trees of bearing age, 1919

Based upon 3,012 valid cases out of 3,127 total cases.

- Mean: 20279.99
- Minimum: 0.00
- Maximum: 20452293.00
- Standard Deviation: 416388.54

Location: 2003-2010 (width: 8; decimal: 0)
Variable Type: numeric

VAR259: Plums & prunes (bu. harvested), 1919

Based upon 3,012 valid cases out of 3,127 total cases.

- Mean: 18980.35
- Minimum: 0.00
- Maximum: 19083942.00
- Standard Deviation: 438939.24

Location: 2011-2018 (width: 8; decimal: 0)
Variable Type: numeric

VAR260: Cherry trees not of bearing age, 1919

Based upon 2,353 valid cases out of 3,127 total cases.

- Mean: 4528.35
- Minimum: 0.00
- Maximum: 3694531.00
- Standard Deviation: 78114.41

Location: 2019-2025 (width: 7; decimal: 0)
Variable Type: numeric

VAR261: Cherry trees of bearing age, 1919

Based upon 2,353 valid cases out of 3,127 total cases.

- Mean: 13416.97
- Minimum: 0.00
- Maximum: 10787751.00
- Standard Deviation: 228249.14

Location: 2026-2033 (width: 8; decimal: 0)
Variable Type: numeric

VAR262: Cherries (bu. harvested), 1919

Based upon 2,353 valid cases out of 3,127 total cases.

- Mean: 4739.07
- Minimum: 0.00
- Maximum: 3945749.00
- Standard Deviation: 83995.85

Location: 2034-2040 (width: 7; decimal: 0)
Variable Type: numeric

VAR263: Apricot trees not of bearing age, 1919

Based upon 855 valid cases out of 3,127 total cases.

- Mean: 4474.26
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1284202.00
- Standard Deviation: 62849.37

Location: 2041-2047 (width: 7; decimal: 0)
Variable Type: numeric

VAR264: Apricot trees of bearing age, 1919

Based upon 855 valid cases out of 3,127 total cases.

- Mean: 13367.44
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3846080.00
- Standard Deviation: 187502.02

Location: 2048-2054 (width: 7; decimal: 0)
Variable Type: numeric

VAR265: Apricots (bu. harvested), 1919

Based upon 855 valid cases out of 3,127 total cases.

- Mean: 21343.05
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 6130086.00
- Standard Deviation: 298268.74

Location: 2055-2061 (width: 7; decimal: 0)
Variable Type: numeric

VAR266: Grape vines not of bearing age, 1919

Based upon 2,989 valid cases out of 3,127 total cases.

- Mean: 27495.02
- Minimum: 0.00
- Maximum: 27394469.00
- Standard Deviation: 678012.67

Location: 2062-2069 (width: 8; decimal: 0)
Variable Type: numeric

VAR267: Grape vines of bearing age, 1919

Based upon 2,995 valid cases out of 3,127 total cases.

- Mean: 226132.90

- Minimum: 0.00
- Maximum: 225754285.00
- Standard Deviation: 5171640.17

Location: 2070-2078 (width: 9; decimal: 0)
Variable Type: numeric

VAR268: Grapes (pounds harvested), 1919

Based upon 2,995 valid cases out of 3,127 total cases.

- Mean: 2521113.28
- Minimum: 0.00
- Maximum: 2516840387.00
- Standard Deviation: 62301622.99

Location: 2079-2088 (width: 10; decimal: 0)
Variable Type: numeric

VAR269: Fig trees not of bearing age, 1919

Based upon 1,968 valid cases out of 3,127 total cases.

- Mean: 886.50
- Minimum: 0.00
- Maximum: 783413.00
- Standard Deviation: 22230.24

Location: 2089-2094 (width: 6; decimal: 0)
Variable Type: numeric

VAR270: Fig trees of bearing age, 1919

Based upon 2,147 valid cases out of 3,127 total cases.

- Mean: 995.16
- Minimum: 0.00
- Maximum: 886383.00
- Standard Deviation: 22396.83

Location: 2095-2100 (width: 6; decimal: 0)
Variable Type: numeric

VAR271: Figs (pounds harvested), 1919

Based upon 2,235 valid cases out of 3,127 total cases.

- Mean: 26216.20
- Minimum: 0.00
- Maximum: 26876827.00
- Standard Deviation: 733056.02

Location: 2101-2108 (width: 8; decimal: 0)
Variable Type: numeric

VAR272: Orange trees not of bearing age, 1919

Based upon 2,624 valid cases out of 3,127 total cases.

- Mean: 5910.64
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 5196972.00
- Standard Deviation: 124875.44

Location: 2109-2115 (width: 7; decimal: 0)
Variable Type: numeric

VAR273: Orange trees of bearing age, 1919

Based upon 2,624 valid cases out of 3,127 total cases.

- Mean: 16444.51
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 14397836.00
- Standard Deviation: 363620.80

Location: 2116-2123 (width: 8; decimal: 0)
Variable Type: numeric

VAR274: Oranges (boxes harvested), 1919

Based upon 2,624 valid cases out of 3,127 total cases.

- Mean: 31719.80
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 27757953.00
- Standard Deviation: 727200.49

Location: 2124-2131 (width: 8; decimal: 0)
Variable Type: numeric

VAR275: Lemon trees not of bearing age, 1919

Based upon 2,780 valid cases out of 3,127 total cases.

- Mean: 874.47
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 813361.00
- Standard Deviation: 22172.41

Location: 2132-2137 (width: 6; decimal: 0)
Variable Type: numeric

VAR276: Lemon trees of bearing age, 1919

Based upon 2,780 valid cases out of 3,127 total cases.

- Mean: 3151.86
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2921608.00
- Standard Deviation: 80952.04

Location: 2138-2144 (width: 7; decimal: 0)
Variable Type: numeric

VAR277: Lemons (boxes harvested), 1919

Based upon 2,847 valid cases out of 3,127 total cases.

- Mean: 6938.32
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 6585269.00
- Standard Deviation: 181807.08

Location: 2145-2151 (width: 7; decimal: 0)
Variable Type: numeric

VAR278: Grapefruit trees not of bearing age, 1919

Based upon 2,590 valid cases out of 3,127 total cases.

- Mean: 1253.34
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1135024.00
- Standard Deviation: 30026.27

Location: 2152-2158 (width: 7; decimal: 0)
Variable Type: numeric

VAR279: Grapefruit trees of bearing age, 1919

Based upon 2,590 valid cases out of 3,127 total cases.

- Mean: 2153.36
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1938453.00
- Standard Deviation: 51690.44

Location: 2159-2165 (width: 7; decimal: 0)
Variable Type: numeric

VAR280: Grapefruit (boxes harvested), 1919

Based upon 2,590 valid cases out of 3,127 total cases.

- Mean: 4054.17

- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3656437.00
- Standard Deviation: 97583.36

Location: 2166-2172 (width: 7; decimal: 0)
Variable Type: numeric

VAR281: Tangerine trees not of bearing age, 1919

Based upon 2,789 valid cases out of 3,127 total cases.

- Mean: 32.86
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30940.00
- Standard Deviation: 860.59

Location: 2173-2177 (width: 5; decimal: 0)
Variable Type: numeric

VAR282: Tangerine trees of bearing age, 1919

Based upon 2,789 valid cases out of 3,127 total cases.

- Mean: 43.43
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 41310.00
- Standard Deviation: 1100.50

Location: 2178-2182 (width: 5; decimal: 0)
Variable Type: numeric

VAR283: Tangerines (boxes harvested), 1919

Based upon 2,789 valid cases out of 3,127 total cases.

- Mean: 78.14
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 75231.00
- Standard Deviation: 1973.49

Location: 2183-2187 (width: 5; decimal: 0)
Variable Type: numeric

VAR284: Number of pineapple plants not of bearing age, 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 1541.10
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 1599660.00
- Standard Deviation: 47029.53

Location: 2188-2194 (width: 7; decimal: 0)
Variable Type: numeric

VAR285: Number of pineapple plants of bearing age, 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 890.75
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 924594.00
- Standard Deviation: 25993.71

Location: 2195-2200 (width: 6; decimal: 0)
Variable Type: numeric

VAR286: Pineapples (crates harvested in FL, pounds in HI), 1919

Based upon 3,114 valid cases out of 3,127 total cases.

- Mean: 25.06
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 26016.00
- Standard Deviation: 744.48

Location: 2201-2205 (width: 5; decimal: 0)
Variable Type: numeric

VAR287: Total nut trees not of bearing age, 1919

Based upon 1,816 valid cases out of 3,127 total cases.

- Mean: 6997.62
- Minimum: 0.00
- Maximum: 4262107.00
- Standard Deviation: 111848.30

Location: 2206-2212 (width: 7; decimal: 0)
Variable Type: numeric

VAR288: Total nut trees of bearing age, 1919

Based upon 1,825 valid cases out of 3,127 total cases.

- Mean: 10628.29
- Minimum: 0.00
- Maximum: 6524125.00
- Standard Deviation: 178887.10

Location: 2213-2219 (width: 7; decimal: 0)

Variable Type: numeric

VAR289: Total nuts produced (pounds harvested), 1919

Based upon 1,825 valid cases out of 3,127 total cases.

- Mean: 176263.56
- Minimum: 0.00
- Maximum: 107501920.00
- Standard Deviation: 3170473.51

Location: 2220-2228 (width: 9; decimal: 0)
Variable Type: numeric

VAR290: Pecan trees not of bearing age, 1919

Based upon 979 valid cases out of 3,127 total cases.

- Mean: 5290.64
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2257288.00
- Standard Deviation: 77786.30

Location: 2229-2235 (width: 7; decimal: 0)
Variable Type: numeric

VAR291: Pecan trees of bearing age, 1919

Based upon 987 valid cases out of 3,127 total cases.

- Mean: 6173.11
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2672191.00
- Standard Deviation: 93654.29

Location: 2236-2242 (width: 7; decimal: 0)
Variable Type: numeric

VAR292: Pecans (pounds harvested), 1919

Based upon 987 valid cases out of 3,127 total cases.

- Mean: 71575.41
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 31808548.00
- Standard Deviation: 1158915.48

Location: 2243-2250 (width: 8; decimal: 0)
Variable Type: numeric

VAR293: Walnut (Persian or English) trees not of bearing age, 1919

Based upon 1,187 valid cases out of 3,127 total cases.

- Mean: 1445.25
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 583242.00
- Standard Deviation: 22066.13

Location: 2251-2256 (width: 6; decimal: 0)
Variable Type: numeric

VAR294: Walnut (Persian or English) trees of bearing age, 1919

Based upon 1,187 valid cases out of 3,127 total cases.

- Mean: 3490.52
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1390061.00
- Standard Deviation: 56991.29

Location: 2257-2263 (width: 7; decimal: 0)
Variable Type: numeric

VAR295: Walnuts (Persian or English) (pounds harvested), 1919

Based upon 1,187 valid cases out of 3,127 total cases.

- Mean: 150997.51
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 59840407.00
- Standard Deviation: 2584414.29

Location: 2264-2271 (width: 8; decimal: 0)
Variable Type: numeric

VAR296: Almond trees not of bearing age, 1919

Based upon 2,297 valid cases out of 3,127 total cases.

- Mean: 1237.25
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1420983.00
- Standard Deviation: 41728.24

Location: 2272-2278 (width: 7; decimal: 0)
Variable Type: numeric

VAR297: Almond trees of bearing age, 1919

Based upon 2,294 valid cases out of 3,127 total cases.

- Mean: 2119.54
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2431115.00
- Standard Deviation: 71427.94

Location: 2279-2285 (width: 7; decimal: 0)
Variable Type: numeric

VAR298: Almonds (pounds harvested), 1919

Based upon 2,413 valid cases out of 3,127 total cases.

- Mean: 13139.63
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 15852965.00
- Standard Deviation: 454107.48

Location: 2286-2293 (width: 8; decimal: 0)
Variable Type: numeric

VAR299: Number of owned farms free from mortgage debt, 1920

Based upon 3,119 valid cases out of 3,127 total cases.

- Mean: 1995.67
- Minimum: 0.00
- Maximum: 2074325.00
- Standard Deviation: 37723.05

Location: 2294-2300 (width: 7; decimal: 0)
Variable Type: numeric

VAR300: Number of owned farms with mortgage debt, 1920

Based upon 3,119 valid cases out of 3,127 total cases.

- Mean: 1405.90
- Minimum: 0.00
- Maximum: 1461306.00
- Standard Deviation: 26577.49

Location: 2301-2307 (width: 7; decimal: 0)
Variable Type: numeric

VAR301: Number of owned farms with no mortgage report, 1920

Based upon 3,119 valid cases out of 3,127 total cases.

- Mean: 374.68
- Minimum: 0.00
- Maximum: 389459.00
- Standard Deviation: 7086.12

Location: 2308-2313 (width: 6; decimal: 0)

Variable Type: numeric

VAR302: Number of farms consisting of owned land only reporting mortgage debt & amount,

Based upon 3,119 valid cases out of 3,127 total cases.

- Mean: 1147.84
- Minimum: 0.00
- Maximum: 1193047.00
- Standard Deviation: 21708.24

Location: 2314-2320 (width: 7; decimal: 0)
Variable Type: numeric

VAR303: Value of land & buildings of farms consisting of owned land only reporting mortg

Based upon 3,119 valid cases out of 3,127 total cases.

- Mean: 13251701.36
- Minimum: 0.00
- Maximum: 13775500013.00
- Standard Deviation: 252538743.77

Location: 2321-2331 (width: 11; decimal: 0)
Variable Type: numeric

VAR304: Amount of mortgage debt of farms consisting of owned land only reporting mortgag

Based upon 3,119 valid cases out of 3,127 total cases.

- Mean: 3851718.73
- Minimum: 0.00
- Maximum: 4003767192.00
- Standard Deviation: 73354697.22

Location: 2332-2341 (width: 10; decimal: 0)
Variable Type: numeric

VAR305: Ratio of debt to value of farms consisting of owned land only reporting mortgage

Based upon 3,119 valid cases out of 3,127 total cases.

- Mean: 29.08
- Minimum: 0.00
- Maximum: 54.00
- Standard Deviation: 6.11

Location: 2342-2345 (width: 4; decimal: 1)
Variable Type: numeric

VAR306: Average interest rate of farms consisting of owned land only reporting mortgage

Based upon 3,117 valid cases out of 3,127 total cases.

- Mean: 6.42
- Median: 6.20
- Mode: 5.90

- Minimum: 0.00
- Maximum: 10.00
- Standard Deviation: 0.95

Location: 2346-2350 (width: 5; decimal: 2)
Variable Type: numeric

VAR307: Number of farms reporting labor used, 1919

Based upon 3,113 valid cases out of 3,127 total cases.

- Mean: 2784.75
- Minimum: 0.00
- Maximum: 2889642.00
- Standard Deviation: 52589.94

Location: 2351-2357 (width: 7; decimal: 0)
Variable Type: numeric

VAR308: Total expenditure for labor ($), 1919

Based upon 3,113 valid cases out of 3,127 total cases.

- Mean: 1307166.83
- Minimum: 0.00
- Maximum: 1356403452.00
- Standard Deviation: 24745444.60

Location: 2358-2367 (width: 10; decimal: 0)
Variable Type: numeric

VAR309: Cash expended for labor ($), 1919

Based upon 3,113 valid cases out of 3,127 total cases.

- Mean: 1058725.91
- Minimum: 0.00
- Maximum: 1098604590.00
- Standard Deviation: 20051364.14

Location: 2368-2377 (width: 10; decimal: 0)
Variable Type: numeric

VAR310: Rent & board furnished for labor ($), 1919

Based upon 3,113 valid cases out of 3,127 total cases.

- Mean: 248440.92
- Minimum: 0.00
- Maximum: 257798862.00
- Standard Deviation: 4705825.56

Location: 2378-2386 (width: 9; decimal: 0)
Variable Type: numeric

VAR311: Number of farms reporting fertilizer purchased, 1919

Based upon 3,113 valid cases out of 3,127 total cases.

- Mean: 2188.74
- Minimum: 0.00
- Maximum: 2271180.00
- Standard Deviation: 41915.18

Location: 2387-2393 (width: 7; decimal: 0)
Variable Type: numeric

VAR312: Expenditure for fertilizer ($), 1919

Based upon 3,112 valid cases out of 3,127 total cases.

- Mean: 314652.76
- Minimum: 0.00
- Maximum: 326399800.00
- Standard Deviation: 6095333.10

Location: 2394-2402 (width: 9; decimal: 0)
Variable Type: numeric

VAR313: Number of farms reporting feed purchased, 1919

Based upon 3,113 valid cases out of 3,127 total cases.

- Mean: 3384.62
- Minimum: 0.00
- Maximum: 3512111.00
- Standard Deviation: 63895.51

Location: 2403-2409 (width: 7; decimal: 0)
Variable Type: numeric

VAR314: Expenditure for feed ($), 1919

Based upon 3,113 valid cases out of 3,127 total cases.

- Mean: 1057612.13
- Minimum: 0.00
- Maximum: 1097452187.00
- Standard Deviation: 20033803.01

Location: 2410-2419 (width: 10; decimal: 0)
Variable Type: numeric

VAR315: Number of all farms, 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 6201.85
- Minimum: 0.00
- Maximum: 6448343.00
- Standard Deviation: 117214.50

Location: 2420-2426 (width: 7; decimal: 0)
Variable Type: numeric

VAR316: Farms having drainage, 1920

Based upon 1,979 valid cases out of 3,127 total cases.

- Mean: 1397.12
- Minimum: 1.00
- Maximum: 924815.00
- Standard Deviation: 21511.20

Location: 2427-2432 (width: 6; decimal: 0)
Variable Type: numeric

VAR317: Farms needing drainage, 1920

Based upon 1,979 valid cases out of 3,127 total cases.

- Mean: 1395.84
- Minimum: 0.00
- Maximum: 956095.00
- Standard Deviation: 21947.36

Location: 2433-2438 (width: 6; decimal: 0)
Variable Type: numeric

VAR318: Farms in drainge & levee districts, 1920

Based upon 1,978 valid cases out of 3,127 total cases.

- Mean: 261.88
- Minimum: 0.00
- Maximum: 173031.00
- Standard Deviation: 4033.76

Location: 2439-2444 (width: 6; decimal: 0)
Variable Type: numeric

VAR319: Approximate land area (acres), 1920

Based upon 3,122 valid cases out of 3,127 total cases.

- Mean: 1952567.84
- Minimum: 768.00
- Maximum: 1903215360.00
- Standard Deviation: 35234500.99

Location: 2445-2454 (width: 10; decimal: 0)
Variable Type: numeric

VAR320: All land in farms (acres), 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 920585.16
- Minimum: 0.00
- Maximum: 955883715.00
- Standard Deviation: 17416863.54

Location: 2455-2463 (width: 9; decimal: 0)
Variable Type: numeric

VAR321: Improved land in farms (acres), 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 483849.80
- Minimum: 0.00
- Maximum: 503073007.00
- Standard Deviation: 9156172.21

Location: 2464-2472 (width: 9; decimal: 0)
Variable Type: numeric

VAR322: Woodland in farms (acres), 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 161626.45
- Minimum: 0.00
- Maximum: 167730794.00
- Standard Deviation: 3056710.40

Location: 2473-2481 (width: 9; decimal: 0)
Variable Type: numeric

VAR323: Other unimproved land in farms (acres), 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 275108.91
- Minimum: 0.00
- Maximum: 285079914.00
- Standard Deviation: 5324509.16

Location: 2482-2490 (width: 9; decimal: 0)
Variable Type: numeric

VAR324: Farm land reported as provided with drainage (acres), 1920

Based upon 1,980 valid cases out of 3,127 total cases.

- Mean: 80261.05
- Minimum: 0.00
- Maximum: 53024975.00
- Standard Deviation: 1259072.29

Location: 2491-2498 (width: 8; decimal: 0)
Variable Type: numeric

VAR325: Farm land reported as needing drainage (acres), 1920

Based upon 1,979 valid cases out of 3,127 total cases.

- Mean: 56124.81
- Minimum: 0.00

- Maximum: 39169639.00
- Standard Deviation: 899927.90

Location: 2499-2506 (width: 8; decimal: 0)
Variable Type: numeric

VAR326: Farm land reported as needing drainage only (acres), 1920

Based upon 1,979 valid cases out of 3,127 total cases.

- Mean: 15662.37
- Minimum: 0.00
- Maximum: 10459181.00
- Standard Deviation: 244247.68

Location: 2507-2514 (width: 8; decimal: 0)
Variable Type: numeric

VAR327: Farm land reported as needing drainage & clearing (acres), 1920

Based upon 1,979 valid cases out of 3,127 total cases.

- Mean: 40462.45
- Minimum: 0.00
- Maximum: 28710458.00
- Standard Deviation: 660776.47

Location: 2515-2522 (width: 8; decimal: 0)
Variable Type: numeric

VAR328: Approximate land area (acres), 1920

Based upon 3,122 valid cases out of 3,127 total cases.

- Mean: 1952567.84
- Minimum: 768.00
- Maximum: 1903215360.00
- Standard Deviation: 35234500.99

Location: 2523-2532 (width: 10; decimal: 0)
Variable Type: numeric

VAR329: All land in operating drainage enterprises (acres), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 242122.82
- Minimum: 640.00
- Maximum: 65495038.00
- Standard Deviation: 2403534.22

Location: 2533-2540 (width: 8; decimal: 0)
Variable Type: numeric

VAR330: Improved land in operating drainage enterprises (acres), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 163722.00
- Minimum: 0.00
- Maximum: 44288235.00
- Standard Deviation: 1634773.29

Location: 2541-2548 (width: 8; decimal: 0)
Variable Type: numeric

VAR331: Percent of all improved land in farms (%), 1920

Based upon 808 valid cases out of 3,127 total cases.

- Mean: 27.13
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 30.85

Location: 2549-2553 (width: 5; decimal: 1)
Variable Type: numeric

VAR332: Timber & cut-over land in operating drainage enterprises (acres), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 41765.20
- Minimum: 0.00
- Maximum: 11283532.00
- Standard Deviation: 418688.56

Location: 2554-2561 (width: 8; decimal: 0)
Variable Type: numeric

VAR333: Other unimproved land in operating drainage enterprises (acres), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 36636.00
- Minimum: 0.00
- Maximum: 9923271.00
- Standard Deviation: 383885.20

Location: 2562-2568 (width: 7; decimal: 0)
Variable Type: numeric

VAR334: Swampy & subject to overflow land in enterprises (acres), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 26657.36
- Minimum: 0.00
- Maximum: 7224213.00
- Standard Deviation: 265669.67

Location: 2569-2575 (width: 7; decimal: 0)
Variable Type: numeric

VAR335: Land subject to loss of crops from defective drainage (acres), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 11079.99
- Minimum: 0.00
- Maximum: 3011407.00
- Standard Deviation: 111505.98

Location: 2576-2582 (width: 7; decimal: 0)
Variable Type: numeric

VAR336: Assessed acreage (acres), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 353867.52
- Minimum: 640.00
- Maximum: 95629291.00
- Standard Deviation: 3573703.98

Location: 2583-2590 (width: 8; decimal: 0)
Variable Type: numeric

VAR337: Assesed acreage in excess over all land in operating enterprises (acres), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 111745.57
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30134253.00
- Standard Deviation: 1233112.14

Location: 2591-2598 (width: 8; decimal: 0)
Variable Type: numeric

VAR338: Open ditches: completed (miles), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 396.60
- Minimum: 0.00
- Maximum: 107468.20
- Standard Deviation: 4007.69

Location: 2599-2606 (width: 8; decimal: 1)
Variable Type: numeric

VAR339: Open ditches: additional under construction (miles), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 15.81
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 4301.80

- Standard Deviation: 160.08

Location: 2607-2612 (width: 6; decimal: 1)
Variable Type: numeric

VAR340: Open ditches: maximum completed in any enterprise (miles), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 26.05
- Minimum: 0.00
- Maximum: 324.00
- Standard Deviation: 37.62

Location: 2613-2617 (width: 5; decimal: 1)
Variable Type: numeric

VAR341: Open ditches: maximum width at bottom of ditch (feet), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 33.82
- Median: 25.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 400.00
- Standard Deviation: 35.19

Location: 2618-2620 (width: 3; decimal: 0)
Variable Type: numeric

VAR342: Open ditches: maximum of average depths of outlet ditches (feet), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 10.52
- Median: 10.00
- Mode: 10.00
- Minimum: 0.00
- Maximum: 42.00
- Standard Deviation: 5.61

Location: 2621-2624 (width: 4; decimal: 1)
Variable Type: numeric

VAR343: Open ditches: mean depth of branch ditches (feet), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 4.36
- Median: 4.50
- Mode: 0.00
- Minimum: 0.00
- Maximum: 15.00
- Standard Deviation: 2.45

Location: 2625-2628 (width: 4; decimal: 1)
Variable Type: numeric

VAR344: Tile drains: completed (miles), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 156.22
- Minimum: 0.00
- Maximum: 42311.70
- Standard Deviation: 1611.38

Location: 2629-2635 (width: 7; decimal: 1)
Variable Type: numeric

VAR345: Tile drains: additional under construction (miles), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 10.35
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2862.10
- Standard Deviation: 111.92

Location: 2636-2641 (width: 6; decimal: 1)
Variable Type: numeric

VAR346: Tile drains: maximum completed in any enterprise (miles), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 9.40
- Median: 0.30
- Mode: 0.00
- Minimum: 0.00
- Maximum: 210.00
- Standard Deviation: 26.02

Location: 2642-2646 (width: 5; decimal: 1)
Variable Type: numeric

VAR347: Tile drains: maximum size of tile (inches), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 14.37
- Median: 12.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 60.00
- Standard Deviation: 15.45

Location: 2647-2648 (width: 2; decimal: 0)
Variable Type: numeric

VAR348: Accessory levees & dikes: completed (miles), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 12.86
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3519.80
- Standard Deviation: 134.96

Location: 2649-2654 (width: 6; decimal: 1)
Variable Type: numeric

VAR349: Accessory levees & dikes: additional under construction (miles), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 2.95
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 810.20
- Standard Deviation: 31.07

Location: 2655-2659 (width: 5; decimal: 1)
Variable Type: numeric

VAR350: Pumping plants: engine capcity (horsepower), 1920

Based upon 763 valid cases out of 3,127 total cases.

- Mean: 257.96
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 67189.00
- Standard Deviation: 2783.46

Location: 2660-2664 (width: 5; decimal: 0)
Variable Type: numeric

VAR351: Pumping plants: pump capacity (gallons per minute), 1920

Based upon 763 valid cases out of 3,127 total cases.

- Mean: 61182.17
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 15949166.00
- Standard Deviation: 650994.04

Location: 2665-2672 (width: 8; decimal: 0)
Variable Type: numeric

VAR352: Pumping plants: area served by pumps (acres), 1920

Based upon 770 valid cases out of 3,127 total cases.

- Mean: 5844.22

- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1544010.00
- Standard Deviation: 62031.77

Location: 2673-2679 (width: 7; decimal: 0)
Variable Type: numeric

VAR353: Area drained by open ditches only (acres), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 161532.41
- Minimum: 0.00
- Maximum: 43658485.00
- Standard Deviation: 1616880.05

Location: 2680-2687 (width: 8; decimal: 0)
Variable Type: numeric

VAR354: Area drained by open ditches only: length of these ditches (miles), 1920

Based upon 808 valid cases out of 3,127 total cases.

- Mean: 312.80
- Minimum: 0.00
- Maximum: 84628.50
- Standard Deviation: 3172.43

Location: 2688-2694 (width: 7; decimal: 1)
Variable Type: numeric

VAR355: Area drained by open ditches only: average length per acre (feet), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 12.44
- Minimum: 0.00
- Maximum: 183.20
- Standard Deviation: 14.39

Location: 2695-2699 (width: 5; decimal: 1)
Variable Type: numeric

VAR356: Area having open ditches & levees (acres), 1920

Based upon 772 valid cases out of 3,127 total cases.

- Mean: 21832.47
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 5656000.00
- Standard Deviation: 216499.37

Location: 2700-2706 (width: 7; decimal: 0)
Variable Type: numeric

VAR357: Area having open ditches & levees: length of these ditches (miles), 1920

Based upon 775 valid cases out of 3,127 total cases.

- Mean: 33.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8615.80
- Standard Deviation: 334.77

Location: 2707-2712 (width: 6; decimal: 1)
Variable Type: numeric

VAR358: Area having open ditches & levees: average length per acre (feet), 1920

Based upon 775 valid cases out of 3,127 total cases.

- Mean: 3.44
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 469.90
- Standard Deviation: 20.26

Location: 2713-2717 (width: 5; decimal: 1)
Variable Type: numeric

VAR359: Area having open ditches & levees: length of accessory levees (miles), 1920

Based upon 776 valid cases out of 3,127 total cases.

- Mean: 14.31
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3746.70
- Standard Deviation: 145.39

Location: 2718-2723 (width: 6; decimal: 1)
Variable Type: numeric

VAR360: Area drained by tile only (acres), 1920

Based upon 738 valid cases out of 3,127 total cases.

- Mean: 20076.16
- Minimum: 0.00
- Maximum: 4951152.00
- Standard Deviation: 200372.21

Location: 2724-2730 (width: 7; decimal: 0)
Variable Type: numeric

VAR361: Area drained by tile only: length of these tile drains (miles), 1920

Based upon 741 valid cases out of 3,127 total cases.

- Mean: 93.48
- Minimum: 0.00
- Maximum: 23193.40
- Standard Deviation: 932.14

Location: 2731-2737 (width: 7; decimal: 1)
Variable Type: numeric

VAR362: Area drained by tile only: average length per acre (feet), 1920

Based upon 742 valid cases out of 3,127 total cases.

- Mean: 16.30
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 806.40
- Standard Deviation: 50.20

Location: 2738-2742 (width: 5; decimal: 1)
Variable Type: numeric

VAR363: Area having tile drains and levees (acres), 1920

Based upon 807 valid cases out of 3,127 total cases.

- Mean: 85.91
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 23109.00
- Standard Deviation: 1058.14

Location: 2743-2747 (width: 5; decimal: 0)
Variable Type: numeric

VAR364: Area having tile drains and levees: length of these drains (miles), 1920

Based upon 807 valid cases out of 3,127 total cases.

- Mean: 0.04
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 11.00
- Standard Deviation: 0.52

Location: 2748-2749 (width: 2; decimal: 0)
Variable Type: numeric

VAR365: Area having tile drains and levees: average length per acre (feet), 1920

Based upon 807 valid cases out of 3,127 total cases.

- Mean: 0.02
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 5.30
- Standard Deviation: 0.30

Location: 2750-2752 (width: 3; decimal: 1)
Variable Type: numeric

VAR366: Area having tile drains and levees: length of the accessory levees (miles), 1920

Based upon 807 valid cases out of 3,127 total cases.

- Mean: 0.10
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 26.50
- Standard Deviation: 1.29

Location: 2753-2756 (width: 4; decimal: 1)
Variable Type: numeric

VAR367: Area drained by open ditches & tile (acres), 1920

Based upon 807 valid cases out of 3,127 total cases.

- Mean: 39747.04
- Minimum: 0.00
- Maximum: 10731279.00
- Standard Deviation: 408456.28

Location: 2757-2764 (width: 8; decimal: 0)
Variable Type: numeric

VAR368: Area drained by open ditches & tile: length of these drains (miles), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 140.10
- Minimum: 0.00
- Maximum: 37678.90
- Standard Deviation: 1428.63

Location: 2765-2771 (width: 7; decimal: 1)
Variable Type: numeric

VAR369: Area drained by open ditches & tile: average length per acre (feet), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 13.10
- Minimum: 0.00
- Maximum: 224.40
- Standard Deviation: 23.45

Location: 2772-2776 (width: 5; decimal: 1)
Variable Type: numeric

VAR370: Area having open ditches, tile drains, & levees (acres), 1920

Based upon 707 valid cases out of 3,127 total cases.

- Mean: 1959.44
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 475013.00
- Standard Deviation: 20409.56

Location: 2777-2782 (width: 6; decimal: 0)
Variable Type: numeric

VAR371: Area having open ditches, tile drains, & levees: length of these drains (miles),

Based upon 709 valid cases out of 3,127 total cases.

- Mean: 10.47
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2816.20
- Standard Deviation: 119.19

Location: 2783-2788 (width: 6; decimal: 1)
Variable Type: numeric

VAR372: Area having open ditches, tile drains, & levees: average length per acre (feet),

Based upon 709 valid cases out of 3,127 total cases.

- Mean: 3.24
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 216.70
- Standard Deviation: 17.11

Location: 2789-2793 (width: 5; decimal: 1)
Variable Type: numeric

VAR373: Area having open ditches, tile drains, & levees: length of the accessory levees

Based upon 717 valid cases out of 3,127 total cases.

- Mean: 2.19
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 556.80
- Standard Deviation: 23.81

Location: 2794-2798 (width: 5; decimal: 1)
Variable Type: numeric

VAR374: Improved land in operating systems, (acres), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 163730.03
- Minimum: 0.00
- Maximum: 44288235.00
- Standard Deviation: 1634772.72

Location: 2799-2806 (width: 8; decimal: 0)
Variable Type: numeric

VAR375: Improved land prior to drainage (acres), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 90900.32
- Minimum: 0.00
- Maximum: 24586236.00
- Standard Deviation: 910912.50

Location: 2807-2814 (width: 8; decimal: 0)
Variable Type: numeric

VAR376: IImproved land: increase since drainage (acres), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 72821.68
- Minimum: 0.00
- Maximum: 19701999.00
- Standard Deviation: 734006.33

Location: 2815-2822 (width: 8; decimal: 0)
Variable Type: numeric

VAR377: Improved land: percent of increase since drainage (%), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 108.48
- Minimum: 0.00
- Maximum: 951.40
- Standard Deviation: 165.37

Location: 2823-2827 (width: 5; decimal: 1)
Variable Type: numeric

VAR378: Percent increase is of all improved land in farms (%), 1920

Based upon 802 valid cases out of 3,127 total cases.

- Mean: 11.62
- Minimum: 0.00
- Maximum: 99.20
- Standard Deviation: 17.25

Location: 2828-2831 (width: 4; decimal: 1)
Variable Type: numeric

VAR379: Timber and cut-over land (acres), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 41765.20
- Minimum: 0.00
- Maximum: 11283532.00
- Standard Deviation: 418688.56

Location: 2832-2839 (width: 8; decimal: 0)
Variable Type: numeric

VAR380: Timber and cut-over land prior to drainage (acres), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 80541.32
- Minimum: 0.00
- Maximum: 21753774.00
- Standard Deviation: 822236.69

Location: 2840-2847 (width: 8; decimal: 0)
Variable Type: numeric

VAR381: Timber and cut-over land: decrease since drainage (acres), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 38776.12
- Minimum: 0.00
- Maximum: 10470242.00
- Standard Deviation: 413892.29

Location: 2848-2855 (width: 8; decimal: 0)
Variable Type: numeric

VAR382: Timber and cut-over land: percent of decrease since drainage (%), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 30.88
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 31.93

Location: 2856-2861 (width: 6; decimal: 2)
Variable Type: numeric

VAR383: Other unimproved land (acres), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 36636.00
- Minimum: 0.00

- Maximum: 9923271.00
- Standard Deviation: 383885.20

Location: 2862-2868 (width: 7; decimal: 0)
Variable Type: numeric

VAR384: Other unimproved land prior to drainage (acres), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 70681.55
- Minimum: 0.00
- Maximum: 19155028.00
- Standard Deviation: 718533.89

Location: 2869-2876 (width: 8; decimal: 0)
Variable Type: numeric

VAR385: Other unimproved land: decrease since drainage (%), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 34045.55
- Minimum: 0.00
- Maximum: 9231757.00
- Standard Deviation: 341444.10

Location: 2877-2883 (width: 7; decimal: 0)
Variable Type: numeric

VAR386: Other unimproved land: percent of decrease since drainage (%), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 45.34
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 36.85

Location: 2884-2888 (width: 5; decimal: 1)
Variable Type: numeric

VAR387: Swampy land or land subject to overflow (acres), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 26657.36
- Minimum: 0.00
- Maximum: 7224213.00
- Standard Deviation: 265669.67

Location: 2889-2895 (width: 7; decimal: 0)
Variable Type: numeric

VAR388: Swampy land or land subject to overflow prior to drainage (acres), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 117075.04
- Minimum: 0.00
- Maximum: 31696513.00
- Standard Deviation: 1158224.32

Location: 2896-2903 (width: 8; decimal: 0)
Variable Type: numeric

VAR389: Swampy land or land subject to overflow: decrease since drainage (acres), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 90417.68
- Minimum: 0.00
- Maximum: 24472300.00
- Standard Deviation: 896159.68

Location: 2904-2911 (width: 8; decimal: 0)
Variable Type: numeric

VAR390: Swampy land or land subject to overflow: percent of decrease since drainage (%),

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 74.37
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 28.73

Location: 2912-2916 (width: 5; decimal: 1)
Variable Type: numeric

VAR391: Total capital invested in & required for completion of operating enterprises ($

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 1602513.22
- Minimum: 1776.00
- Maximum: 434594979.00
- Standard Deviation: 15860154.12

Location: 2917-2925 (width: 9; decimal: 0)
Variable Type: numeric

VAR392: Capital invested in these enterprises to Dec. 31, 1919 ($)

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 1372591.72
- Minimum: 1776.00
- Maximum: 372273567.00
- Standard Deviation: 13615145.92

Location: 2926-2934 (width: 9; decimal: 0)
Variable Type: numeric

VAR393: Additional capital required to complete these enterprises ($), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 229921.50
- Minimum: 0.00
- Maximum: 62321412.00
- Standard Deviation: 2335642.78

Location: 2935-2942 (width: 8; decimal: 0)
Variable Type: numeric

VAR394: Average cost per acre when completed ($), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 10.01
- Minimum: 0.00
- Maximum: 112.26
- Standard Deviation: 11.51

Location: 2943-2948 (width: 6; decimal: 2)
Variable Type: numeric

VAR395: Enterprises constructing open ditches only ($), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 654952.75
- Minimum: 0.00
- Maximum: 177741999.00
- Standard Deviation: 6460204.84

Location: 2949-2957 (width: 9; decimal: 0)
Variable Type: numeric

VAR396: Average cost per acre when completed ($), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 6.44
- Minimum: 0.00
- Maximum: 134.05
- Standard Deviation: 9.00

Location: 2958-2963 (width: 6; decimal: 2)
Variable Type: numeric

VAR397: Enterprises constructing open ditches & levees ($), 1920

Based upon 782 valid cases out of 3,127 total cases.

- Mean: 417577.29
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 109378568.00
- Standard Deviation: 4363369.42

Location: 2964-2972 (width: 9; decimal: 0)

Variable Type: numeric

VAR398: Average cost per acre when completed ($), 1920

Based upon 782 valid cases out of 3,127 total cases.

- Mean: 4.69
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 150.00
- Standard Deviation: 14.06

Location: 2973-2978 (width: 6; decimal: 2)
Variable Type: numeric

VAR399: Enterprises constructing tile drains only ($), 1920

Based upon 740 valid cases out of 3,127 total cases.

- Mean: 197831.64
- Minimum: 0.00
- Maximum: 49054155.00
- Standard Deviation: 2011053.78

Location: 2979-2986 (width: 8; decimal: 0)
Variable Type: numeric

VAR400: Average cost per acre when completed ($), 1920

Based upon 740 valid cases out of 3,127 total cases.

- Mean: 14.64
- Minimum: 0.00
- Maximum: 6479.00
- Standard Deviation: 238.68

Location: 2987-2993 (width: 7; decimal: 2)
Variable Type: numeric

VAR401: Enterprises constructing tile drains and levees ($), 1920

Based upon 806 valid cases out of 3,127 total cases.

- Mean: 982.63
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 264000.00
- Standard Deviation: 13031.72

Location: 2994-2999 (width: 6; decimal: 0)
Variable Type: numeric

VAR402: Average cost per acre when completed ($), 1920

Based upon 806 valid cases out of 3,127 total cases.

- Mean: 0.10
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 15.83
- Standard Deviation: 1.16

Location: 3000-3004 (width: 5; decimal: 2)
Variable Type: numeric

VAR403: Enterprises constructing open ditches & tile drains ($), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 308467.36
- Minimum: 0.00
- Maximum: 83345384.00
- Standard Deviation: 3147646.19

Location: 3005-3012 (width: 8; decimal: 0)
Variable Type: numeric

VAR404: Average cost per acre when completed ($), 1920

Based upon 809 valid cases out of 3,127 total cases.

- Mean: 5.66
- Minimum: 0.00
- Maximum: 82.70
- Standard Deviation: 10.34

Location: 3013-3017 (width: 5; decimal: 2)
Variable Type: numeric

VAR405: Enterprises constructing open ditches, tile drains, & levees ($), 1920

Based upon 705 valid cases out of 3,127 total cases.

- Mean: 61251.66
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 14810873.00
- Standard Deviation: 651605.97

Location: 3018-3025 (width: 8; decimal: 0)
Variable Type: numeric

VAR406: Average cost per acre when completed ($), 1920

Based upon 705 valid cases out of 3,127 total cases.

- Mean: 2.70
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 164.54

- Standard Deviation: 11.52

Location: 3026-3031 (width: 6; decimal: 2)
Variable Type: numeric

VAR407: Corn as principal crop on drained land (acres), 1920

Based upon 766 valid cases out of 3,127 total cases.

- Mean: 106198.20
- Minimum: 0.00
- Maximum: 27089387.00
- Standard Deviation: 1055910.53

Location: 3032-3039 (width: 8; decimal: 0)
Variable Type: numeric

VAR408: Wheat as principal crop on drained land (acres), 1920

Based upon 731 valid cases out of 3,127 total cases.

- Mean: 27915.25
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 6936078.00
- Standard Deviation: 287607.42

Location: 3040-3046 (width: 7; decimal: 0)
Variable Type: numeric

VAR409: Grain as principal crop on drained land (acres), 1920

Based upon 805 valid cases out of 3,127 total cases.

- Mean: 1.24
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1000.00
- Standard Deviation: 35.25

Location: 3047-3050 (width: 4; decimal: 0)
Variable Type: numeric

VAR410: Hay as principal crop on drained land (acres), 1920

Based upon 784 valid cases out of 3,127 total cases.

- Mean: 7384.71
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1941236.00
- Standard Deviation: 79904.38

Location: 3051-3057 (width: 7; decimal: 0)
Variable Type: numeric

VAR411: Sugar Beets as principal crop on drained land (acres), 1920

Based upon 806 valid cases out of 3,127 total cases.

- Mean: 4493.50
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1207244.00
- Standard Deviation: 60850.64

Location: 3058-3064 (width: 7; decimal: 0)
Variable Type: numeric

VAR412: Peas and beans (dried) as principal crop on drained land (acres), 1920

Based upon 806 valid cases out of 3,127 total cases.

- Mean: 2394.56
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 643339.00
- Standard Deviation: 32833.75

Location: 3065-3070 (width: 6; decimal: 0)
Variable Type: numeric

VAR413: Alfalfa as principal crop on drained land (acres), 1920

Based upon 785 valid cases out of 3,127 total cases.

- Mean: 2059.09
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 558866.00
- Standard Deviation: 21590.81

Location: 3071-3076 (width: 6; decimal: 0)
Variable Type: numeric

VAR414: Oats as principal crop on drained land (acres), 1920

Based upon 731 valid cases out of 3,127 total cases.

- Mean: 1086.32
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 274242.00
- Standard Deviation: 13067.65

Location: 3077-3082 (width: 6; decimal: 0)
Variable Type: numeric

VAR415: Rye as principal crop on drained land (acres), 1920

Based upon 805 valid cases out of 3,127 total cases.

- Mean: 18.67
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7516.00
- Standard Deviation: 364.96

Location: 3083-3086 (width: 4; decimal: 0)
Variable Type: numeric

VAR416: Potatoes as principal crop on drained land (acres), 1920

Based upon 806 valid cases out of 3,127 total cases.

- Mean: 1009.96
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 272175.00
- Standard Deviation: 11536.49

Location: 3087-3092 (width: 6; decimal: 0)
Variable Type: numeric

VAR417: Small grains as principal crop on drained land (acres), 1920

Based upon 806 valid cases out of 3,127 total cases.

- Mean: 1178.76
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 436835.00
- Standard Deviation: 16572.93

Location: 3093-3098 (width: 6; decimal: 0)
Variable Type: numeric

VAR418: Vegetables as principal crop on drained land (acres), 1920

Based upon 728 valid cases out of 3,127 total cases.

- Mean: 2334.24
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 570218.00
- Standard Deviation: 24942.67

Location: 3099-3104 (width: 6; decimal: 0)
Variable Type: numeric

VAR419: Other crops as principal ones on drained land (acres), 1920

Based upon 808 valid cases out of 3,127 total cases.

- Mean: 2266.61
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 617587.00
- Standard Deviation: 26411.32

Location: 3105-3110 (width: 6; decimal: 0)
Variable Type: numeric

VAR420: Flax as principal crop on drained land (acres), 1920

Based upon 805 valid cases out of 3,127 total cases.

- Mean: 5.43
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2184.00
- Standard Deviation: 94.85

Location: 3111-3114 (width: 4; decimal: 0)
Variable Type: numeric

VAR421: Cotton as principal crop on drained land (acres), 1920

Based upon 806 valid cases out of 3,127 total cases.

- Mean: 10271.37
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2763213.00
- Standard Deviation: 108499.66

Location: 3115-3121 (width: 7; decimal: 0)
Variable Type: numeric

VAR422: Barley as principal crop on drained land (acres), 1920

Based upon 788 valid cases out of 3,127 total cases.

- Mean: 412.79
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 161752.00
- Standard Deviation: 8099.40

Location: 3122-3127 (width: 6; decimal: 0)
Variable Type: numeric

VAR423: Sugar cane as principal crop on drained land (acres), 1920

Based upon 806 valid cases out of 3,127 total cases.

- Mean: 1797.69
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 483896.00
- Standard Deviation: 24259.11

Location: 3128-3133 (width: 6; decimal: 0)
Variable Type: numeric

VAR424: Fruit as principal crop on drained land (acres), 1920

Based upon 806 valid cases out of 3,127 total cases.

- Mean: 138.98
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 38173.00
- Standard Deviation: 2065.99

Location: 3134-3138 (width: 5; decimal: 0)
Variable Type: numeric

VAR425: Citrus fruit as principal crop on drained land (acres), 1920

Based upon 806 valid cases out of 3,127 total cases.

- Mean: 40.27
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 10820.00
- Standard Deviation: 584.81

Location: 3139-3143 (width: 5; decimal: 0)
Variable Type: numeric

VAR426: Rice as principal crop on drained land (acres), 1920

Based upon 806 valid cases out of 3,127 total cases.

- Mean: 1946.65
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 523167.00
- Standard Deviation: 25470.58

Location: 3144-3149 (width: 6; decimal: 0)
Variable Type: numeric

VAR427: Wheat, oats & corn as principal crop on drained land (acres), 1920

Based upon 805 valid cases out of 3,127 total cases.

- Mean: 19.32
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8295.00
- Standard Deviation: 333.95

Location: 3150-3153 (width: 4; decimal: 0)
Variable Type: numeric

VAR428: Not reporting principal crop on drained land (acres), 1920

Based upon 785 valid cases out of 3,127 total cases.

- Mean: 751.14
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 196842.00
- Standard Deviation: 8013.94

Location: 3154-3159 (width: 6; decimal: 0)
Variable Type: numeric

VAR429: Land in operating enterprises (acres), 1920

Based upon 75 valid cases out of 3,127 total cases.

- Mean: 7867.59
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 298495.00
- Standard Deviation: 35728.28

Location: 3160-3165 (width: 6; decimal: 0)
Variable Type: numeric

VAR430: Open ditches: completed (acres), 1920

Based upon 75 valid cases out of 3,127 total cases.

- Mean: 8.09
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 309.90
- Standard Deviation: 37.52

Location: 3166-3170 (width: 5; decimal: 1)
Variable Type: numeric

VAR431: Open ditches: additional under construction (acres), 1920

Based upon 75 valid cases out of 3,127 total cases.

- Mean: 0.31
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 11.70
- Standard Deviation: 1.90

Location: 3171-3174 (width: 4; decimal: 1)
Variable Type: numeric

VAR432: Accessory levees & dikes: completed (acres), 1920

Based upon 75 valid cases out of 3,127 total cases.

- Mean: 12.73
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 487.60
- Standard Deviation: 58.89

Location: 3175-3179 (width: 5; decimal: 1)
Variable Type: numeric

VAR433: Accessory levees & dikes: additional under construction (acres), 1920

Based upon 75 valid cases out of 3,127 total cases.

- Mean: 1.13
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 43.80
- Standard Deviation: 5.96

Location: 3180-3183 (width: 4; decimal: 1)
Variable Type: numeric

VAR434: Total capital invested in & required for completion of operating enterprises (ac

Based upon 75 valid cases out of 3,127 total cases.

- Mean: 351364.64
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 13320563.00
- Standard Deviation: 1627033.02

Location: 3184-3191 (width: 8; decimal: 0)
Variable Type: numeric

VAR435: Capital invested in these enterprises to Dec. 31, 1919 (acres), 1920

Based upon 75 valid cases out of 3,127 total cases.

- Mean: 323231.31
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 12260563.00
- Standard Deviation: 1510086.06

Location: 3192-3199 (width: 8; decimal: 0)
Variable Type: numeric

VAR436: Additional capital required to complete these enterprises (acres), 1920

Based upon 75 valid cases out of 3,127 total cases.

- Mean: 28133.33
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1060000.00
- Standard Deviation: 167119.42

Location: 3200-3206 (width: 7; decimal: 0)
Variable Type: numeric

VAR437: Number of all farms in 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 6201.85
- Minimum: 0.00
- Maximum: 6448343.00
- Standard Deviation: 117214.50

Location: 3207-3213 (width: 7; decimal: 0)
Variable Type: numeric

VAR438: Number of farms irrigated in 1919

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 1405.92
- Minimum: 1.00
- Maximum: 231541.00
- Standard Deviation: 11208.43

Location: 3214-3219 (width: 6; decimal: 0)
Variable Type: numeric

VAR439: Percent of all farms irrigated in 1919 (%)

Based upon 480 valid cases out of 3,127 total cases.

- Mean: 43.36
- Minimum: 0.10
- Maximum: 98.40
- Standard Deviation: 32.98

Location: 3220-3223 (width: 4; decimal: 1)
Variable Type: numeric

VAR440: Number of farms irrigated in 1909

Based upon 479 valid cases out of 3,127 total cases.

- Mean: 1012.45
- Minimum: 0.00
- Maximum: 162723.00
- Standard Deviation: 7860.12

Location: 3224-3229 (width: 6; decimal: 0)
Variable Type: numeric

VAR441: Number of farms irrigated: percent of increase 1909-1919 (%)

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 16.60
- Median: 0.00
- Mode: 0.00
- Minimum: -71.60
- Maximum: 497.10
- Standard Deviation: 57.15

Location: 3230-3234 (width: 5; decimal: 1)
Variable Type: numeric

VAR442: Approximate land area (acres), 1920

Based upon 3,122 valid cases out of 3,127 total cases.

- Mean: 1952514.75
- Minimum: 768.00
- Maximum: 1903215360.00
- Standard Deviation: 35233934.02

Location: 3235-3244 (width: 10; decimal: 0)
Variable Type: numeric

VAR443: All land in farms (acres), 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 920585.16
- Minimum: 0.00
- Maximum: 955883715.00
- Standard Deviation: 17416863.54

Location: 3245-3253 (width: 9; decimal: 0)
Variable Type: numeric

VAR444: Improved land in farms (acres), 1920

Based upon 3,121 valid cases out of 3,127 total cases.

- Mean: 483849.80
- Minimum: 0.00
- Maximum: 503073007.00
- Standard Deviation: 9156172.21

Location: 3254-3262 (width: 9; decimal: 0)
Variable Type: numeric

VAR445: Area irrigated in 1919 (acres)

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 119653.87
- Minimum: 0.00
- Maximum: 19191716.00
- Standard Deviation: 922268.50

Location: 3263-3270 (width: 8; decimal: 0)
Variable Type: numeric

VAR446: Percent of improved land in farms (%), 1920

Based upon 479 valid cases out of 3,127 total cases.

- Mean: 43.53
- Minimum: 0.00
- Maximum: 253.70
- Standard Deviation: 45.00

Location: 3271-3275 (width: 5; decimal: 1)
Variable Type: numeric

VAR447: Area irrigated in 1919 (acres)

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 89903.06
- Minimum: 0.00
- Maximum: 14433285.00
- Standard Deviation: 692164.94

Location: 3276-3283 (width: 8; decimal: 0)
Variable Type: numeric

VAR448: Area irrigated: percent of increase 1909-1919 (%)

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 42.12
- Minimum: -95.30
- Maximum: 983.90
- Standard Deviation: 126.15

Location: 3284-3288 (width: 5; decimal: 1)
Variable Type: numeric

VAR449: Area enterprises were capable of irrigating in 1920 (acres)

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 162196.21
- Minimum: 89.00
- Maximum: 26020477.00
- Standard Deviation: 1248390.43

Location: 3289-3296 (width: 8; decimal: 0)
Variable Type: numeric

VAR450: Area enterprises were capable of irrigating in 1910 (acres)

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 126356.38
- Minimum: 0.00
- Maximum: 20285403.00
- Standard Deviation: 972662.10

Location: 3297-3304 (width: 8; decimal: 0)
Variable Type: numeric

VAR451: Area enterprises were capable of irrigating in 1920: percent of increase 1910-19

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 36.97
- Minimum: -91.00
- Maximum: 970.20
- Standard Deviation: 107.30

Location: 3305-3309 (width: 5; decimal: 1)
Variable Type: numeric

VAR452: Area included in irrigation enterprises in 1920 (acres)

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 223707.80
- Minimum: 100.00
- Maximum: 35890821.00
- Standard Deviation: 1718852.05

Location: 3310-3317 (width: 8; decimal: 0)
Variable Type: numeric

VAR453: Area included in irrigation enterprises in 1910 (acres)

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 200686.02
- Minimum: 0.00

- Maximum: 32245464.00
- Standard Deviation: 1540914.98

Location: 3318-3325 (width: 8; decimal: 0)
Variable Type: numeric

VAR454: Area included in irrigation enterprises in 1920: percent of increase 1910-1920 (

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 33.32
- Minimum: -91.60
- Maximum: 974.10
- Standard Deviation: 120.23

Location: 3326-3330 (width: 5; decimal: 1)
Variable Type: numeric

VAR455: Area of irrigated land reported as avialbel for settlement (acres), 1920

Based upon 480 valid cases out of 3,127 total cases.

- Mean: 14104.26
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2257981.00
- Standard Deviation: 109769.07

Location: 3331-3337 (width: 7; decimal: 0)
Variable Type: numeric

VAR456: Irrigation works: independent enterprises (number), 1920

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 393.67
- Median: 68.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 63298.00
- Standard Deviation: 3133.63

Location: 3338-3342 (width: 5; decimal: 0)
Variable Type: numeric

VAR457: Irrigation works: independent enterprises (number), 1910

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 348.87
- Median: 57.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 56858.00
- Standard Deviation: 2734.46

Location: 3343-3347 (width: 5; decimal: 0)

Variable Type: numeric

VAR458: Irrigation works: main ditches (number), 1920

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 321.26
- Median: 57.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 51621.00
- Standard Deviation: 2466.88

Location: 3348-3352 (width: 5; decimal: 0)
Variable Type: numeric

VAR459: Irrigation works: main ditches (number), 1910

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 290.06
- Median: 47.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 46677.00
- Standard Deviation: 2241.66

Location: 3353-3357 (width: 5; decimal: 0)
Variable Type: numeric

VAR460: Irrigation works: main ditches, length (miles), 1920

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 643.05
- Minimum: 0.00
- Maximum: 103177.00
- Standard Deviation: 4938.58

Location: 3358-3363 (width: 6; decimal: 0)
Variable Type: numeric

VAR461: Irrigation works: main ditches, length (miles), 1910

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 553.82
- Minimum: 0.00
- Maximum: 88927.00
- Standard Deviation: 4264.73

Location: 3364-3368 (width: 5; decimal: 0)
Variable Type: numeric

VAR462: Irrigation works: main ditches, capacity (second-feet), 1920

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 3933.08
- Minimum: 0.00
- Maximum: 631079.00
- Standard Deviation: 30357.37

Location: 3369-3374 (width: 6; decimal: 0)
Variable Type: numeric

VAR463: Irrigation works: main ditches, capacity (second-feet), 1910

Based upon 480 valid cases out of 3,127 total cases.

- Mean: 3860.07
- Minimum: 0.00
- Maximum: 618097.00
- Standard Deviation: 29871.60

Location: 3375-3380 (width: 6; decimal: 0)
Variable Type: numeric

VAR464: Irrigation works: laterals (number), 1920

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 358.19
- Median: 59.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 57553.00
- Standard Deviation: 2745.79

Location: 3381-3385 (width: 5; decimal: 0)
Variable Type: numeric

VAR465: Irrigation works: laterals (number), 1910

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 227.35
- Median: 25.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 36513.00
- Standard Deviation: 1762.87

Location: 3386-3390 (width: 5; decimal: 0)
Variable Type: numeric

VAR466: Irrigation works: laterals, length (miles), 1920

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 353.35
- Median: 47.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 56687.00

- Standard Deviation: 2724.86

Location: 3391-3395 (width: 5; decimal: 0)
Variable Type: numeric

VAR467: Irrigation works: laterals, length (miles), 1910

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 243.14
- Median: 23.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 39003.00
- Standard Deviation: 1876.16

Location: 3396-3400 (width: 5; decimal: 0)
Variable Type: numeric

VAR468: Irrigation works: reservoirs (number), 1920

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 46.81
- Median: 6.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7538.00
- Standard Deviation: 376.71

Location: 3401-3404 (width: 4; decimal: 0)
Variable Type: numeric

VAR469: Irrigation works: reservoirs (number), 1910

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 43.03
- Median: 6.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 6956.00
- Standard Deviation: 333.80

Location: 3405-3408 (width: 4; decimal: 0)
Variable Type: numeric

VAR470: Irrigation works: reservoirs, capacity (acre-feet), 1920

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 132481.58
- Minimum: 0.00
- Maximum: 21246436.00
- Standard Deviation: 1027694.44

Location: 3409-3416 (width: 8; decimal: 0)
Variable Type: numeric

VAR471: Irrigation works: reservoirs, capacity (acre-feet), 1910

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 78557.16
- Minimum: 0.00
- Maximum: 12602924.00
- Standard Deviation: 616645.16

Location: 3417-3424 (width: 8; decimal: 0)
Variable Type: numeric

VAR472: Irrigation works: flowing wells (number), 1920

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 28.68
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 4606.00
- Standard Deviation: 232.40

Location: 3425-3428 (width: 4; decimal: 0)
Variable Type: numeric

VAR473: Irrigation works: flowing wells (number), 1910

Based upon 480 valid cases out of 3,127 total cases.

- Mean: 31.52
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 5071.00
- Standard Deviation: 267.15

Location: 3429-3432 (width: 4; decimal: 0)
Variable Type: numeric

VAR474: Irrigation works: flowing wells, capacity (gallons per minute), 1920

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 5813.56
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 935057.00
- Standard Deviation: 49666.35

Location: 3433-3438 (width: 6; decimal: 0)
Variable Type: numeric

VAR475: Irrigation works: flowing wells, capacity (gallons per minute), 1910

Based upon 480 valid cases out of 3,127 total cases.

- Mean: 8375.17
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1345676.00
- Standard Deviation: 75624.27

Location: 3439-3445 (width: 7; decimal: 0)
Variable Type: numeric

VAR476: Irrigation works: pumped wells (number), 1920

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 199.61
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 32094.00
- Standard Deviation: 1886.85

Location: 3446-3450 (width: 5; decimal: 0)
Variable Type: numeric

VAR477: Irrigation works: pumped wells (number), 1910

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 95.48
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 15971.00
- Standard Deviation: 891.96

Location: 3451-3455 (width: 5; decimal: 0)
Variable Type: numeric

VAR478: Irrigation works: pumped wells, capacity (gallons per minute), 1920

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 102084.89
- Median: 40.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 16396549.00
- Standard Deviation: 904573.36

Location: 3456-3463 (width: 8; decimal: 0)
Variable Type: numeric

VAR479: Irrigation works: pumped wells, capacity (gallons per minute), 1910

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 44825.87

- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7248699.00
- Standard Deviation: 390879.29

Location: 3464-3470 (width: 7; decimal: 0)
Variable Type: numeric

VAR480: Irrigation works: pumping plants (number), 1920

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 182.94
- Median: 5.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 29458.00
- Standard Deviation: 1681.97

Location: 3471-3475 (width: 5; decimal: 0)
Variable Type: numeric

VAR481: Irrigation works: pumping plants (number), 1910

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 93.92
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 15803.00
- Standard Deviation: 850.73

Location: 3476-3480 (width: 5; decimal: 0)
Variable Type: numeric

VAR482: Irrigation works: pumping plants, engine capacity (horsepower), 1920

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 4658.61
- Minimum: 0.00
- Maximum: 748971.00
- Standard Deviation: 39044.39

Location: 3481-3486 (width: 6; decimal: 0)
Variable Type: numeric

VAR483: Irrigation works: pumping plants, engine capacity (horsepower), 1910

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 2224.17
- Median: 15.00
- Mode: 0.00
- Minimum: 0.00

- Maximum: 361480.00
- Standard Deviation: 18184.17

Location: 3487-3492 (width: 6; decimal: 0)
Variable Type: numeric

VAR484: Irrigation works: pumping plants, pump capacity (horsepower), 1920

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 225793.04
- Minimum: 0.00
- Maximum: 36275005.00
- Standard Deviation: 1872168.63

Location: 3493-3500 (width: 8; decimal: 0)
Variable Type: numeric

VAR485: Irrigation works: pumping plants, pump capacity (horsepower), 1910

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 119133.40
- Minimum: 0.00
- Maximum: 19355864.00
- Standard Deviation: 983480.98

Location: 3501-3508 (width: 8; decimal: 0)
Variable Type: numeric

VAR486: Irrigation works: pumping plants, average lift (feet), 1920

Based upon 460 valid cases out of 3,127 total cases.

- Mean: 25.92
- Median: 22.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 170.00
- Standard Deviation: 23.29

Location: 3509-3511 (width: 3; decimal: 0)
Variable Type: numeric

VAR487: Capital invested in irrigation works to Jan. 1, 1920 ($)

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 4347415.40
- Minimum: 2900.00
- Maximum: 697657328.00
- Standard Deviation: 33728056.10

Location: 3512-3520 (width: 9; decimal: 0)
Variable Type: numeric

VAR488: Capital invested in irrigation works to July 1, 1910 ($)

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 2000870.68
- Minimum: 0.00
- Maximum: 321454008.00
- Standard Deviation: 15471237.62

Location: 3521-3529 (width: 9; decimal: 0)
Variable Type: numeric

VAR489: Capital invested in irrigation works: percent of increase 1910-1920 (%), 1920

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 113.25
- Minimum: -83.10
- Maximum: 995.80
- Standard Deviation: 202.07

Location: 3530-3534 (width: 5; decimal: 1)
Variable Type: numeric

VAR490: Capital invested in irrigation works: average cost per acre based on area enterp

Based upon 479 valid cases out of 3,127 total cases.

- Mean: 106.01
- Minimum: 2.25
- Maximum: 34359.00
- Standard Deviation: 1569.34

Location: 3535-3542 (width: 8; decimal: 2)
Variable Type: numeric

VAR491: Capital invested in irrigation works: average cost per acre based on area enterp

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 17.93
- Minimum: 0.00
- Maximum: 408.82
- Standard Deviation: 35.06

Location: 3543-3548 (width: 6; decimal: 2)
Variable Type: numeric

VAR492: Estimated final cost of irrigation enterprises in 1920 ($)

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 5108589.83
- Minimum: 2900.00
- Maximum: 819778005.00
- Standard Deviation: 39553798.52

Location: 3549-3557 (width: 9; decimal: 0)
Variable Type: numeric

VAR493: Estimated final cost of irrigation enterprises in 1910 ($)

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 2721429.74
- Minimum: 0.00
- Maximum: 437948825.00
- Standard Deviation: 21009906.07

Location: 3558-3566 (width: 9; decimal: 0)
Variable Type: numeric

VAR494: Estimated final cost of irrigation enterprises: percent of increase 1910-1920 (%

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 109.54
- Minimum: -97.40
- Maximum: 998.10
- Standard Deviation: 207.19

Location: 3567-3571 (width: 5; decimal: 1)
Variable Type: numeric

VAR495: Average final cost per acre of irrigation enterprises based on estimated final c

Based upon 479 valid cases out of 3,127 total cases.

- Mean: 26.64
- Minimum: 0.00
- Maximum: 1005.04
- Standard Deviation: 50.85

Location: 3572-3578 (width: 7; decimal: 2)
Variable Type: numeric

VAR496: Average final cost per acre of irrigation enterprises based on estimated final c

Based upon 481 valid cases out of 3,127 total cases.

- Mean: 12.29
- Minimum: 0.00
- Maximum: 297.90
- Standard Deviation: 21.96

Location: 3579-3584 (width: 6; decimal: 2)
Variable Type: numeric

VAR497: Irrigated acres in corn, 1919

Based upon 458 valid cases out of 3,127 total cases.

- Mean: 1724.75
- Median: 32.00
- Mode: 0.00
- Minimum: 0.00

- Maximum: 263312.00
- Standard Deviation: 13205.08

Location: 3585-3590 (width: 6; decimal: 0)
Variable Type: numeric

VAR498: Irrigated acres in oats, 1919

Based upon 479 valid cases out of 3,127 total cases.

- Mean: 2038.77
- Minimum: 0.00
- Maximum: 325523.00
- Standard Deviation: 15990.66

Location: 3591-3596 (width: 6; decimal: 0)
Variable Type: numeric

VAR499: Irrigated acres in winter wheat, 1919

Based upon 476 valid cases out of 3,127 total cases.

- Mean: 2402.06
- Minimum: 0.00
- Maximum: 381127.00
- Standard Deviation: 18940.07

Location: 3597-3602 (width: 6; decimal: 0)
Variable Type: numeric

VAR500: Irrigated acres in spring wheat, 1919

Based upon 421 valid cases out of 3,127 total cases.

- Mean: 6252.33
- Minimum: 0.00
- Maximum: 877411.00
- Standard Deviation: 46492.01

Location: 3603-3608 (width: 6; decimal: 0)
Variable Type: numeric

VAR501: Irrigated acres in barley, 1919

Based upon 421 valid cases out of 3,127 total cases.

- Mean: 1997.28
- Median: 84.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 280287.00
- Standard Deviation: 15426.42

Location: 3609-3614 (width: 6; decimal: 0)
Variable Type: numeric

VAR502: Irrigated acres in rye, 1919

Based upon 328 valid cases out of 3,127 total cases.

- Mean: 176.48
- Median: 5.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 19014.00
- Standard Deviation: 1119.71

Location: 3615-3619 (width: 5; decimal: 0)
Variable Type: numeric

VAR503: Irrigated acres in kafir & milo, 1919

Based upon 153 valid cases out of 3,127 total cases.

- Mean: 2997.48
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 152768.00
- Standard Deviation: 16708.47

Location: 3620-3625 (width: 6; decimal: 0)
Variable Type: numeric

VAR504: Irrigated acres in rough rice, 1919

Based upon 112 valid cases out of 3,127 total cases.

- Mean: 13233.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 892761.00
- Standard Deviation: 86477.88

Location: 3626-3631 (width: 6; decimal: 0)
Variable Type: numeric

VAR505: Irrigated acres in clover & alfalfa seed, 1919

Based upon 261 valid cases out of 3,127 total cases.

- Mean: 392.69
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 39461.00
- Standard Deviation: 2591.76

Location: 3632-3636 (width: 5; decimal: 0)
Variable Type: numeric

VAR506: Irrigated acres in dry beans, 1919

Based upon 293 valid cases out of 3,127 total cases.

- Mean: 1820.29
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 177752.00
- Standard Deviation: 13985.09

Location: 3637-3642 (width: 6; decimal: 0)
Variable Type: numeric

VAR507: Irrigated acres in dry peas, 1919

Based upon 220 valid cases out of 3,127 total cases.

- Mean: 701.78
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 51464.00
- Standard Deviation: 4075.19

Location: 3643-3647 (width: 5; decimal: 0)
Variable Type: numeric

VAR508: Irrigated acres in timothy seed, 1919

Based upon 37 valid cases out of 3,127 total cases.

- Mean: 29.03
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 537.00
- Standard Deviation: 118.77

Location: 3648-3650 (width: 3; decimal: 0)
Variable Type: numeric

VAR509: Irrigated acres in red clover seed, 1919

Based upon 61 valid cases out of 3,127 total cases.

- Mean: 515.11
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 14814.00
- Standard Deviation: 2088.69

Location: 3651-3655 (width: 5; decimal: 0)
Variable Type: numeric

VAR510: Irrigated acres in other clover & alfalfa seed, 1919

Based upon 37 valid cases out of 3,127 total cases.

- Mean: 484.05

- Median: 5.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8955.00
- Standard Deviation: 1674.13

Location: 3656-3659 (width: 4; decimal: 0)
Variable Type: numeric

VAR511: Irrigated acres in flaxseed, 1919

Based upon 0 valid cases out of 3,127 total cases.

Location: 3660-3660 (width: 1; decimal: 0)
Variable Type: numeric

VAR512: Irrigated acres in sugar beet seed, 1919

Based upon 97 valid cases out of 3,127 total cases.

- Mean: 30.27
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 965.00
- Standard Deviation: 138.08

Location: 3661-3663 (width: 3; decimal: 0)
Variable Type: numeric

VAR513: Irrigated acres in flower & vegetable seed, 1919

Based upon 54 valid cases out of 3,127 total cases.

- Mean: 119.78
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3234.00
- Standard Deviation: 486.06

Location: 3664-3667 (width: 4; decimal: 0)
Variable Type: numeric

VAR514: Irrigated acres in timothy, 1919

Based upon 364 valid cases out of 3,127 total cases.

- Mean: 1158.85
- Median: 34.50
- Mode: 0.00
- Minimum: 0.00
- Maximum: 140607.00
- Standard Deviation: 7950.08

Location: 3668-3673 (width: 6; decimal: 0)
Variable Type: numeric

VAR515: Irrigated acres in timothy & clover, 1919

Based upon 364 valid cases out of 3,127 total cases.

- Mean: 3232.91
- Median: 62.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 392260.00
- Standard Deviation: 22269.14

Location: 3674-3679 (width: 6; decimal: 0)
Variable Type: numeric

VAR516: Irrigated acres in clover, 1919

Based upon 351 valid cases out of 3,127 total cases.

- Mean: 349.39
- Median: 8.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 40879.00
- Standard Deviation: 2408.21

Location: 3680-3684 (width: 5; decimal: 0)
Variable Type: numeric

VAR517: Irrigated acres in alfalfa, 1919

Based upon 484 valid cases out of 3,127 total cases.

- Mean: 19535.18
- Minimum: 0.00
- Maximum: 3151675.00
- Standard Deviation: 151642.74

Location: 3685-3691 (width: 7; decimal: 0)
Variable Type: numeric

VAR518: Irrigated acres in other tame grasses, 1919

Based upon 452 valid cases out of 3,127 total cases.

- Mean: 1679.64
- Median: 75.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 254313.00
- Standard Deviation: 12771.59

Location: 3692-3697 (width: 6; decimal: 0)
Variable Type: numeric

VAR519: Irrigated acres in annual legumes, 1919

Based upon 342 valid cases out of 3,127 total cases.

- Mean: 174.13
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 19851.00
- Standard Deviation: 1228.28

Location: 3698-3702 (width: 5; decimal: 0)
Variable Type: numeric

VAR520: Irrigated acres in kafir seed, 1919

Based upon 22 valid cases out of 3,127 total cases.

- Mean: 186.36
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2050.00
- Standard Deviation: 554.03

Location: 3703-3706 (width: 4; decimal: 0)
Variable Type: numeric

VAR521: Irrigated acres in small grains for hay, 1919

Based upon 465 valid cases out of 3,127 total cases.

- Mean: 1881.92
- Minimum: 0.00
- Maximum: 291697.00
- Standard Deviation: 15286.13

Location: 3707-3712 (width: 6; decimal: 0)
Variable Type: numeric

VAR522: Irrigated acres in wild, salt, & prairie grasses, 1919

Based upon 487 valid cases out of 3,127 total cases.

- Mean: 6372.55
- Minimum: 0.00
- Maximum: 1034507.00
- Standard Deviation: 50903.42

Location: 3713-3719 (width: 7; decimal: 0)
Variable Type: numeric

VAR523: Irrigated acres in silage, 1919

Based upon 371 valid cases out of 3,127 total cases.

- Mean: 452.64
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 56424.00

- Standard Deviation: 3244.22

Location: 3720-3724 (width: 5; decimal: 0)
Variable Type: numeric

VAR524: Irrigated acres in corn cut for forage, 1919

Based upon 377 valid cases out of 3,127 total cases.

- Mean: 291.95
- Median: 6.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 36689.00
- Standard Deviation: 2079.17

Location: 3725-3729 (width: 5; decimal: 0)
Variable Type: numeric

VAR525: Irrigated acres in kafir cut for forage, 1919

Based upon 265 valid cases out of 3,127 total cases.

- Mean: 588.46
- Median: 14.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 51981.00
- Standard Deviation: 3499.86

Location: 3730-3734 (width: 5; decimal: 0)
Variable Type: numeric

VAR526: Irrigated acres in root crops, 1919

Based upon 173 valid cases out of 3,127 total cases.

- Mean: 30.38
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 733.00
- Standard Deviation: 107.95

Location: 3735-3737 (width: 3; decimal: 0)
Variable Type: numeric

VAR527: Irrigated acres in potatoes, 1919

Based upon 454 valid cases out of 3,127 total cases.

- Mean: 1020.72
- Median: 23.50
- Mode: 0.00
- Minimum: 0.00
- Maximum: 154194.00
- Standard Deviation: 7984.09

Location: 3738-3743 (width: 6; decimal: 0)
Variable Type: numeric

VAR528: Irrigated acres in sweet potatoes & yams, 1919

Based upon 108 valid cases out of 3,127 total cases.

- Mean: 119.65
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 5858.00
- Standard Deviation: 636.25

Location: 3744-3747 (width: 4; decimal: 0)
Variable Type: numeric

VAR529: Irrigated acres in cabbages, 1919

Based upon 143 valid cases out of 3,127 total cases.

- Mean: 112.53
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3279.00
- Standard Deviation: 454.83

Location: 3748-3751 (width: 4; decimal: 0)
Variable Type: numeric

VAR530: Irrigated acres in cantelopes & musk melons, 1919

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

- Mean: 493.09
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 20874.00
- Standard Deviation: 2346.34

Location: 3752-3756 (width: 5; decimal: 0)
Variable Type: numeric

VAR531: Irrigated acres in celery, 1919

Based upon 50 valid cases out of 3,127 total cases.

- Mean: 104.20
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2605.00
- Standard Deviation: 408.90

Location: 3757-3760 (width: 4; decimal: 0)
Variable Type: numeric

VAR532: Irrigated acres in cucumbers, 1919

Based upon 89 valid cases out of 3,127 total cases.

- Mean: 39.57
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1284.00
- Standard Deviation: 167.45

Location: 3761-3764 (width: 4; decimal: 0)
Variable Type: numeric

VAR533: Irrigated acres in green beans, 1919

Based upon 104 valid cases out of 3,127 total cases.

- Mean: 39.27
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1564.00
- Standard Deviation: 180.18

Location: 3765-3768 (width: 4; decimal: 0)
Variable Type: numeric

VAR534: Irrigated acres in green peas, 1919

Based upon 79 valid cases out of 3,127 total cases.

- Mean: 109.19
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2258.00
- Standard Deviation: 359.49

Location: 3769-3772 (width: 4; decimal: 0)
Variable Type: numeric

VAR535: Irrigated acres in lettuce, 1919

Based upon 50 valid cases out of 3,127 total cases.

- Mean: 170.64
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 4266.00
- Standard Deviation: 715.04

Location: 3773-3776 (width: 4; decimal: 0)
Variable Type: numeric

VAR536: Irrigated acres in onions, 1919

Based upon 104 valid cases out of 3,127 total cases.

- Mean: 129.67
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 5801.00
- Standard Deviation: 710.62

Location: 3777-3780 (width: 4; decimal: 0)
Variable Type: numeric

VAR537: Irrigated acres in sweet corn, 1919

Based upon 50 valid cases out of 3,127 total cases.

- Mean: 88.76
- Median: 5.50
- Mode: 1.00
- Minimum: 0.00
- Maximum: 2219.00
- Standard Deviation: 362.74

Location: 3781-3784 (width: 4; decimal: 0)
Variable Type: numeric

VAR538: Irrigated acres in tomatoes, 1919

Based upon 173 valid cases out of 3,127 total cases.

- Mean: 382.16
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 20649.00
- Standard Deviation: 2105.27

Location: 3785-3789 (width: 5; decimal: 0)
Variable Type: numeric

VAR539: Irrigated acres in watermelons, 1919

Based upon 65 valid cases out of 3,127 total cases.

- Mean: 147.26
- Median: 6.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3979.00
- Standard Deviation: 539.97

Location: 3790-3793 (width: 4; decimal: 0)
Variable Type: numeric

VAR540: Irrigated acres in asparagus, 1919

Based upon 50 valid cases out of 3,127 total cases.

- Mean: 385.04
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9626.00
- Standard Deviation: 1655.53

Location: 3794-3797 (width: 4; decimal: 0)
Variable Type: numeric

VAR541: Irrigated acres in cauliflower, 1919

Based upon 50 valid cases out of 3,127 total cases.

- Mean: 94.48
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2362.00
- Standard Deviation: 431.44

Location: 3798-3801 (width: 4; decimal: 0)
Variable Type: numeric

VAR542: Irrigated acres in green peppers, 1919

Based upon 72 valid cases out of 3,127 total cases.

- Mean: 129.31
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 4255.00
- Standard Deviation: 675.91

Location: 3802-3805 (width: 4; decimal: 0)
Variable Type: numeric

VAR543: Irrigated acres in pumpkins, 1919

Based upon 50 valid cases out of 3,127 total cases.

- Mean: 21.76
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 544.00
- Standard Deviation: 80.82

Location: 3806-3808 (width: 3; decimal: 0)
Variable Type: numeric

VAR544: Irrigated acres in spinach, 1919

Based upon 50 valid cases out of 3,127 total cases.

- Mean: 34.68
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 867.00
- Standard Deviation: 129.09

Location: 3809-3811 (width: 3; decimal: 0)
Variable Type: numeric

VAR545: Irrigated acres in squash, 1919

Based upon 0 valid cases out of 3,127 total cases.

Location: 3812-3812 (width: 1; decimal: 0)
Variable Type: numeric

VAR546: Irrigated acres in sugar beets, 1919

Based upon 334 valid cases out of 3,127 total cases.

- Mean: 3392.11
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 377655.00
- Standard Deviation: 23189.59

Location: 3813-3818 (width: 6; decimal: 0)
Variable Type: numeric

VAR547: Irrigated acres in cotton, 1919

Based upon 148 valid cases out of 3,127 total cases.

- Mean: 4349.51
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 214576.00
- Standard Deviation: 21922.88

Location: 3819-3824 (width: 6; decimal: 0)
Variable Type: numeric

VAR548: Irrigated acres in broom corn, 1919

Based upon 105 valid cases out of 3,127 total cases.

- Mean: 249.18
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00

- Maximum: 12199.00
- Standard Deviation: 1624.74

Location: 3825-3829 (width: 5; decimal: 0)
Variable Type: numeric

VAR549: Irrigated acres in hops, 1919

Based upon 73 valid cases out of 3,127 total cases.

- Mean: 73.40
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2172.00
- Standard Deviation: 298.70

Location: 3830-3833 (width: 4; decimal: 0)
Variable Type: numeric

VAR550: Irrigated acres in strawberries, 1919

Based upon 50 valid cases out of 3,127 total cases.

- Mean: 58.60
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1465.00
- Standard Deviation: 234.46

Location: 3834-3837 (width: 4; decimal: 0)
Variable Type: numeric

VAR551: Irrigated acres in grapes, 1919

Based upon 251 valid cases out of 3,127 total cases.

- Mean: 880578.69
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 73675084.00
- Standard Deviation: 7308570.13

Location: 3838-3845 (width: 8; decimal: 0)
Variable Type: numeric

VAR552: Irrigated acres in apples, 1919

Based upon 299 valid cases out of 3,127 total cases.

- Mean: 90954.53
- Median: 977.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9085326.00

- Standard Deviation: 609618.04

Location: 3846-3852 (width: 7; decimal: 0)
Variable Type: numeric

VAR553: Irrigated acres in peaches, 1919

Based upon 251 valid cases out of 3,127 total cases.

- Mean: 84414.65
- Median: 267.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7062692.00
- Standard Deviation: 583581.28

Location: 3853-3859 (width: 7; decimal: 0)
Variable Type: numeric

VAR554: Irrigated acres in pears, 1919

Based upon 236 valid cases out of 3,127 total cases.

- Mean: 23509.69
- Median: 162.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1849429.00
- Standard Deviation: 145055.67

Location: 3860-3866 (width: 7; decimal: 0)
Variable Type: numeric

VAR555: Irrigated acres in plums & prunes, 1919

Based upon 236 valid cases out of 3,127 total cases.

- Mean: 54720.97
- Median: 326.50
- Mode: 0.00
- Minimum: 0.00
- Maximum: 4306976.00
- Standard Deviation: 396046.16

Location: 3867-3873 (width: 7; decimal: 0)
Variable Type: numeric

VAR556: Irrigated acres in cherries, 1919

Based upon 259 valid cases out of 3,127 total cases.

- Mean: 7730.47
- Median: 49.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 667907.00
- Standard Deviation: 47658.89

Location: 3874-3879 (width: 6; decimal: 0)
Variable Type: numeric

VAR557: Irrigated acres in apricots, 1919

Based upon 54 valid cases out of 3,127 total cases.

- Mean: 60398.63
- Median: 537.50
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1630763.00
- Standard Deviation: 237238.59

Location: 3880-3886 (width: 7; decimal: 0)
Variable Type: numeric

VAR558: Irrigated acres in quinces, 1919

Based upon 54 valid cases out of 3,127 total cases.

- Mean: 459.37
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 12403.00
- Standard Deviation: 1877.37

Location: 3887-3891 (width: 5; decimal: 0)
Variable Type: numeric

VAR559: Irrigated acres in oranges, 1919

Based upon 70 valid cases out of 3,127 total cases.

- Mean: 373335.09
- Median: 24.50
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8711152.00
- Standard Deviation: 1505105.57

Location: 3892-3898 (width: 7; decimal: 0)
Variable Type: numeric

VAR560: Irrigated acres in lemons, 1919

Based upon 55 valid cases out of 3,127 total cases.

- Mean: 125439.05
- Median: 8.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2299716.00
- Standard Deviation: 445658.76

Location: 3899-3905 (width: 7; decimal: 0)
Variable Type: numeric

VAR561: Irrigated acres in grapefruit, 1919

Based upon 47 valid cases out of 3,127 total cases.

- Mean: 8247.62
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 193819.00
- Standard Deviation: 30439.21

Location: 3906-3911 (width: 6; decimal: 0)
Variable Type: numeric

VAR562: Irrigated acres in figs, 1919

Based upon 47 valid cases out of 3,127 total cases.

- Mean: 10505.70
- Median: 276.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 246884.00
- Standard Deviation: 39321.83

Location: 3912-3917 (width: 6; decimal: 0)
Variable Type: numeric

VAR563: Irrigated acres in avocados, 1919

Based upon 47 valid cases out of 3,127 total cases.

- Mean: 454.21
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 10674.00
- Standard Deviation: 1831.03

Location: 3918-3922 (width: 5; decimal: 0)
Variable Type: numeric

VAR564: Irrigated acres in dates, 1919

Based upon 47 valid cases out of 3,127 total cases.

- Mean: 613.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 14406.00
- Standard Deviation: 2792.58

Location: 3923-3927 (width: 5; decimal: 0)
Variable Type: numeric

VAR565: Irrigated acres in olives, 1919

Based upon 47 valid cases out of 3,127 total cases.

- Mean: 22831.62
- Median: 453.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 536543.00
- Standard Deviation: 81570.02

Location: 3928-3933 (width: 6; decimal: 0)
Variable Type: numeric

VAR566: Irrigated acres in persimmons, 1919

Based upon 47 valid cases out of 3,127 total cases.

- Mean: 234.47
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 5510.00
- Standard Deviation: 904.32

Location: 3934-3937 (width: 4; decimal: 0)
Variable Type: numeric

VAR567: Irrigated acres in pomegranates, 1919

Based upon 47 valid cases out of 3,127 total cases.

- Mean: 625.96
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 14710.00
- Standard Deviation: 2622.35

Location: 3938-3942 (width: 5; decimal: 0)
Variable Type: numeric

VAR568: Irrigated acres in almonds, 1919

Based upon 47 valid cases out of 3,127 total cases.

- Mean: 19747.70
- Median: 80.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 464071.00
- Standard Deviation: 68913.91

Location: 3943-3948 (width: 6; decimal: 0)
Variable Type: numeric

VAR569: Irrigated acres in walnuts, 1919

Based upon 47 valid cases out of 3,127 total cases.

- Mean: 26228.60
- Median: 265.00
- Minimum: 0.00
- Maximum: 616372.00
- Standard Deviation: 101518.04

Location: 3949-3954 (width: 6; decimal: 0)
Variable Type: numeric