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ICPSR 35206

United States Agriculture Data, 1840 - 2010

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Codebook for 1900 County and State

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1900 DATA SET 01 (County & State)

FILE: ag900co.dta

Source: U.S. Bureau of the Census. Twelfth Decennial Census of the United States, 1900. Volume I. Population of States & Territories. Part I. (Washington, D.C.: United States Census Office, 1901).

U.S. Bureau of the Census. Twelfth Decennial Census of the United States, 1900. Volume II. Population of States & Territories. Part II. (Washington, D.C.: United States Census Office, 1902). [1902a].

U.S. Bureau of the Census. Twelfth Decennial Census of the United States, 1900. Volume V. Agriculture. Part I. "Farms, Live Stock, & Animal Products." (Washington, D.C.: United States Census Office, 1902). [1902b].

U.S. Bureau of the Census. Twelfth Decennial Census of the United States, 1900. Volume V. Agriculture. Part II. "Crops & Irrigation." (Washington, D.C.: United States Census Office, 1902). [1902c].

U.S. Bureau of the Census. Twelfth Decennial Census of the United States, 1900. Abstract of the Twelfth Census of the United States, 1900. Third edition. (Washington, D.C.: United States Census Office, 1904).

Variable 4:	U.S. Bureau of the Census [1901], Table 4.
Variables 5-33:	U.S. Bureau of the Census [1902b], Table 10.
Variables 34-45:	U.S. Bureau of the Census [1902b], Table 19.
Variable 46:	U.S. Bureau of the Census [1904], Table 92.
Variables 47-70:	U.S. Bureau of the Census [1902b], Table 35.
Variables 71-95:	U.S. Bureau of the Census [1902b], Table 40.
Variables 96-105:	U.S. Bureau of the Census [1902b], Table 44.
Variables 106-116:	U.S. Bureau of the Census [1902b], Table 47.
Variables 117-120:	U.S. Bureau of the Census [1902b], Table 49.
Variables 121-132:	U.S. Bureau of the Census [1902c], Section I, Table 55.
Variables 133-134:	U.S. Bureau of the Census [1902c], Section I, Table 56.
Variables 135-136:	U.S. Bureau of the Census [1902c], Section I, Table 57.
Variables 137-151:	U.S. Bureau of the Census [1902c], Section II, Table 10.
Variables 152-153:	U.S. Bureau of the Census [1902c], Section II, Table 12.
Variables 154-164:	U.S. Bureau of the Census [1902c], Section III, Table 22.
Variables 165-176:	U.S. Bureau of the Census [1902c], Section IV, Table 10.
Variables 177-179:	U.S. Bureau of the Census [1902c], Section IV, Table 11.
Variables 180-181:	U.S. Bureau of the Census [1902c], Section IV, Table 14.
Variables 182-192:	U.S. Bureau of the Census [1902c], Section V, Table 15.
Variables 193-203:	U.S. Bureau of the Census [1902c], Section VI, Table 10.
Variables 204-205:	U.S. Bureau of the Census [1902c], Section VI, Table 11.
Variables 206-228:	U.S. Bureau of the Census [1902c], Section VII, Table 2.
Variables 229-230:	U.S. Bureau of the Census [1902c], Section VI, Table 12.
Variables 231-233:	U.S. Bureau of the Census [1902c], Section VI, Table 13.
Variables 234-235:	U.S. Bureau of the Census [1902c], Section VI, Table 14.
Variables 236-238:	U.S. Bureau of the Census [1902c], Section VI, Table 15.
Variables 239-240:	U.S. Bureau of the Census [1902c], Section VI, Table 16.
Variables 241-265:	U.S. Bureau of the Census [1902c], Section VII, Table 4.
Variables 266-280:	U.S. Bureau of the Census [1902c], Section VII, Table 6.
Variables 281-291:	U.S. Bureau of the Census [1902c], Section VII, Table 7.
Variables 292-294:	U.S. Bureau of the Census [1902c], Section VIII, Table 4.
Variables 295-296:	U.S. Bureau of the Census [1902c], Section VIII, Table 5.
Variables 297-310:	U.S. Bureau of the Census [1902c], Section IX, pp. 797-880.

Variables 311-316: U.S. Bureau of the Census [1902a], Table 106.

Variable Number		Variable Name
1	state	ICPSR state code
2	county	ICPSR county code
3	name	Name of geographic unit (county, state, USA)
4	totpop	Total population, 1900
5	farms	Total number of farms, 1900
6	farmsize	Average size of farms in acres, 1900
7	farm12	Number of farms of 1-2 acres, 1900
8	farm39	Number of farms of 3-9 acres, 1900
9	farm1019	Number of farms of 10-19 acres, 1900
10	farm2049	Number of farms of 20-49 acres, 1900
11	farm5099	Number of farms of 50-99 acres, 1900
12	farm100	Number of farms of 100-174 acres, 1900
13	farm175	Number of farms of 175-259 acres, 1900
14	farm260	Number of farms of 260-499 acres, 1900
15	farm500	Number of farms of 500-999 acres, 1900
16	farm1000	Number of farms of 1,000 or more acres, 1900
17	farmown	Number of farms owned, 1900
18	farmten	Number of cash & share tenant farms, 1900
19	farmman	Number of farms operated by managers, 1900
20	farmwh	Number of farms of white farmers, 1900
21	farmwhow	Number of farms of white farm owners, 1900
22	farmwhpo	Number of farms of white part owners of farms, 1900
23	farmwhte	Number of farms of white owners & tenants of farms, 1900
24	farmwhma	Number of farms of white farm managers, 1900
25	farmwhct	Number of farms of white cash tenants, 1900
26	farmwhst	Number of farms of white share tenants, 1900
27	farmcol	Total number of farms of colored farmers, 1900
28	farmcoow	Number of farms of colored farm owners, 1900
29	farmcopo	Number of farms of colored part owners of farms, 1900
30	farmcote	Number of farms of colored owners & tenants of farms, 1900
31	farmcoma	Number of farms of colored farm managers, 1900
32	farmcoct	Number of farms of colored cash tenants, 1900
33	farmcost	Number of farms of colored share tenants, 1900
34	farms2	Total number of farms, 1900
35	farmsbui	Number of farms with buildings, 1900
36	acfarm	Total number of acres of land in farms, 1900
37	acimp	Number of acres of improved land in farms, 1900
38	totval	Total value of farm: land, buildings, equipment, livestock, 1900
39	farmval	Value of farm land & improvements (except buildings), 1900
40	farmbui	Value of farm buildings, 1900
41	farmequi	Value of farm implements & machinery, 1900
42	livstock	Value of livestock, 1900
43	farmout	Value of farm products not fed to livestock, 1899
44	farmlab	Expenditures for farm labor, 1899
45	farmfert	Expenditures for fertilizer, 1899
46	area	Land surface area in square miles, 1900
47	farrepan	Number of farms reporting animals, 1900
48	livstval	Total value of domestic animals of reporting farms, 1900
49	calves	Number of calves under 1 year of age, 1900
50	steer1_2	Number of steers aged 1 & under 2 years, 1900

51	steer2_3	Number of steers aged 2 & under 3 years, 1900
52	steer3_	Number of steers aged 3 years & over, 1900
53	bulls	Number of bulls aged 1 year & over, 1900
54	heifers	Number of heifers aged 1 & under 2 years, 1900
55	dcows	Number of dairy cows aged 2 years & over, 1900
56	otcows	Number of other cows aged 2 years & over, 1900
57	colts0	Number of colts under 1 year of age, 1900
58	colts1_2	Number of colts aged 1 & under 2 years, 1900
59	horses2_	Number of horses aged 2 years & over, 1900
60	mules0	Number of mule colts under 1 year of age, 1900
61	mules1_2	Number of mule colts aged 1 & under 2 years, 1900
62	mules2_	Number of mules aged 2 years & over not on farms or ranges, 1900
63	donkeys	Number of asses & burros of all ages, 1900
64	lambs	Number of lambs under 1 year of age, 1900
65	ewes	Number of ewes aged 1 year & over, 1900
66	ramsweth	Number of rams & wethers aged 1 year & over, 1900
67	swine	Number of pigs of all ages, 1900
68	goats	Number of goats of all ages, 1900
69	animsold	Value received in 1899 from sale of live animals
70	animslau	Value of animals slaughtered on farms, 1899
71	inclrep	Number of farms reporting domestic animals not on farms or inclosures, 1900
72	bcattle	Total number of neat cattle not on farms or ranges, 1900
73	bcalves	Number of calves under 1 year of age not on farms or ranges, 1900
74	bster1_2	Number of steers aged 1 & under 2 years not on farms or ranges, 1900
75	bster2_3	Number of steers aged 2 & under 3 years not on farms or ranges, 1900
76	bsteer3_	Number of steers aged 3 years & over not on farms or ranges, 1900
77	bbulls	Number of bulls aged 1 year & over not on farms or ranges, 1900
78	bheifers	Number of heifers aged 1 & under 2 years not on farms or ranges, 1900
79	bdcows	Number of dairy cows aged 2 years & over not on farms or ranges, 1900
80	botcows	Number of other cows aged 2 years & over not on farms or ranges, 1900
81	bhorses	Total number of horses not on farms or ranges, 1900
82	bcolts0	Number of colts under 1 year of age not on farms or ranges, 1900
83	bcolt1_2	Number of colts aged 1 & under 2 years not on farms or ranges, 1900
84	bhorse2_	Number of horses aged 2 years & over not on farms or ranges, 1900
85	bmules	Total number of mules not on farms or ranges, 1900
86	bmules0	Number of mule colts aged under 1 year not on farms or ranges, 1900
87	bmule1_2	Number of mule colts aged 1 & under 2 years not on farms or ranges, 1900
88	bmules2_	Number of mules aged 2 years & over not on farms or ranges, 1900
89	bdonkeys	Total number of asses & burros, all ages not on farms or ranges, 1900
90	bsheep	Total number of sheep not on farms or ranges, 1900
91	blambs	Number of lambs under 1 year of age not on farms or ranges, 1900
92	bewes	Number of ewes aged 1 year & over not on farms or ranges, 1900
93	bramweth	Number of rams & wethers aged 1 year & over not on farms or ranges, 1900
94	bswine	Number of pigs of all ages, not on farms or ranges, 1900
95	bgoats	Number of goats of all ages, not on farms or ranges, 1900
96	fardairy	Number of farms reporting dairy products, 1900
97	dairyval	Total value of all dairy products, 1899
98	dairycon	Total value of all dairy products consumed on the farm, 1899
99	milkprod	Number of gallons of milk produced, 1899
100	milksold	Number of gallons of milk sold, 1899
101	cream	Number of gallons of cream sold, 1899
102	butterpr	Number of pounds of butter made, 1899

103	butterso	Number of pounds of butter sold, 1899
104	cheesepr	Number of pounds of cheese made, 1899
105	cheeseso	Number of pounds of cheese sold, 1899
106	chickens	Number of chickens 3 months old & over, 1900
107	turkeys	Number of turkeys 3 months old & over, 1900
108	geese	Number of geese 3 months old & over, 1900
109	ducks	Number of ducks 3 months old & over, 1900
110	poultval	Total value of all poultry, 1900
111	poult99	Value of all poultry raised in 1899
112	eggs	Number of dozens of eggs produced, 1899
113	bees	Number of swarms of bees, 1900
114	beesval	Total value of bees, 1900
115	honey	Number of pounds of honey produced, 1899
116	wax	Number of pounds of beeswax produced, 1899
117	woolfl	Number of wool fleeces shorn, fall, 1899 & spring, 1900
118	woolwt	Number of pounds of unwashed wool fleeces shorn, fall, 1899 & spring, 1900
119	mohairfl	Number of mohair & goat fleeces shorn, fall, 1899 & spring, 1900
120	mohairwt	Number of pounds of unwashed mohair & goat fleeces shorn, fall, 1899
121	barleyac	Number of acres planted in barley, 1899
122	barley	Number of bu. of barley produced, 1899
123	buckwhac	Number of acres planted in buckwheat, 1899
124	buckwhea	Number of bu. of buckwheat produced, 1899
125	cornac	Number of acres planted in Indian corn, 1899
126	corn	Number of bu. of Indian corn produced, 1899
127	oatsac	Number of acres planted in oats, 1899
128	oats	Number of bu. of oats produced, 1899
129	ryeac	Number of acres planted in rye, 1899
130	rye	Number of bu. of rye produced, 1899
131	wheatac	Number of acres planted in wheat, 1899
132	wheat	Number of bu. of wheat produced, 1899
133	riceac	Number of acres planted in rice, 1899
134	rice	Number of pounds of rice produced, 1899
135	kacornac	Number of acres planted in Kafir corn, 1899
136	kacorn	Number of bu. of Kafir corn produced, 1899
137	wgrassac	Number of acres in wild, salt & prairie grass, 1899
138	wgrass	Number of tons of wild, salt & prairie grass produced, 1899
139	milletac	Number of acres planted in millet & Hungarian grass, 1899
140	millet	Number of tons of millet & Hungarian grass produced, 1899
141	alfalfac	Number of acres planted in alfalfa or lucern, 1899
142	alfalfa	Number of tons of alfalfa or lucern produced, 1899
143	cloverac	Number of acres planted in clover, 1899
144	clover	Number of tons of clover produced, 1899
145	otgrasac	Number of acres planted in other tame & cultivated grass, 1899
146	otgrass	Number of tons of other tame & cultivated grass produced, 1899
147	hayac	Number of acres planted in grains cut green for hay, 1899
148	hay	Number of tons of grains cut green for hay produced, 1899
149	forageac	Number of acres planted in forage crops, sown for forage, 1899
150	forage	Number of tons of forage crops, sown for forage, produced, 1899
151	cornstal	Number of tons of corn stalks used for forage, 1899
152	clovseed	Number of bu. of clover seed produced, 1899
153	otgrseed	Number of bu. of other grass seed produced, 1899
154	potatoac	Number of acres planted in potatoes, 1899
155	potatoes	Number of bu. of potatoes produced, 1899
156	swpotac	Number of acres planted in sweetpotatoes, 1899
157	swpotato	Number of bu. of sweetpotatoes produced, 1899

158	onionac	Number of acres planted in onions, 1899
159	onions	Number of bu. of onions produced, 1899
160	chicorac	Number of acres planted in chicory, 1899
161	chicory	Number of pounds of chicory produced, 1899
162	misvegac	Number of acres planted in miscellaneous vegetables, 1899
163	miscvegs	Total value of miscellaneous vegetable production, 1899
164	glasland	Square feet of land under glass, 1900
165	cottonac	Number of acres planted in upland cotton, 1899
166	cotbale1	Number of commercial bales of upland cotton produced, 1899
167	cotbale2	Number of 500 pound bales of upland cotton produced, 1899
168	balewt	Average gross weight of square bales of upland cotton (lbs.), 1899
169	ginbales	Number of 500 pound bales reported by ginners of upland cotton, 1899
170	ginbalwt	Average gross weight of ginned square bales of upland cotton (lbs.), 1899
171	scotac	Number of acres planted in sea-island cotton, 1899
172	scotbal1	Number of commercial bales of sea-island cotton produced, 1899
173	scotbal2	Number of 500 pound bales of sea-island cotton produced, 1899
174	scbalewt	Average gross weight of square bales of sea-island cotton (lbs.), 1899
175	sginbale	Number of 500 pound bales reported by ginners, sea-island cotton, 1899
176	sginbawt	Average gross weight of ginned square bales, sea-island cotton (lbs.), 1899
177	hempac	Number of acres planted in hemp, 1899
178	hempwt	Number of pounds of hemp produced, 1899
179	hempval	Value of hemp production, 1899
180	flaxsdac	Number of acres planted for flaxseed, 1899
181	flaxseed	Number of bu. of flaxseed produced, 1899
182	scaneac	Number of acres planted in sugar cane, 1899
183	scanewt	Number of tons of sugar cane sold, 1899
184	canesir	Number of gallons of sugar cane syrup produced, 1899
185	csugarwt	Number of pounds of cane sugar produced, 1899
186	sorgcaac	Number of acres planted in sorghum, 1899
187	sorgcawt	Number of tons of sorghum cane sold, 1899
188	sorgsir	Number of gallons of sorghum syrup produced, 1899
189	sbeetac	Number of acres planted in sugar beets, 1899
190	sbeetwt	Number of tons of sugar beets sold, 1899
191	mapsirup	Number of gallons of maple syrup produced, 1899
192	mapsugar	Number of pounds of maple sugar produced, 1899
193	tobacac	Number of acres planted in tobacco, 1899
194	tobacco	Number of pounds of tobacco produced, 1899
195	beansac	Number of acres planted in beans, 1899
196	beans	Number of bu. of beans produced, 1899
197	peasac	Number of acres planted in peas, 1899
198	peas	Number of bu. of peas produced, 1899
199	peanutac	Number of acres planted in peanuts, 1899
200	peanuts	Number of bu. of peanuts produced, 1899
201	miscac	Number of acres reported planted in miscellaneous unclassified crops, 1899
202	miscval1	Value of miscellaneous crops with acreage reported, 1899
203	miscval2	Value of miscellaneous crops without acreage reported, 1899
204	bcornac	Number of acres planted in broom corn, 1899
205	bromcorn	Number of pounds of broom corn produced, 1899
206	orchval	Value of all orchard products, 1899
207	applet	Number of apple trees, 1900
208	apples	Number of bu. of apples produced, 1899
209	apricott	Number of apricot trees, 1900

210	apricots	Number of bu. of apricots produced, 1899
211	cherryt	Number of cherry trees, 1900
212	cherries	Number of bu. of cherries produced, 1899
213	peacht	Number of peach & nectarine trees, 1900
214	peaches	Number of bu. of peaches & nectarines produced, 1899
215	peart	Number of pear trees, 1900
216	pears	Number of bu. of pears produced, 1899
217	plumt	Number of plum trees, 1900
218	plums	Number of bu. of plums & prunes produced, 1899
219	otfruitt	Number of tress of unclassified subtropical fruits, 1900
220	otfruits	Number of bu. of unclassified orchard fruits produced, 1899
221	cider	Number of barrels of cider produced, 1899
222	vinegar	Number of barrels of vinegar produced, 1899
223	dryfruit	Number of pounds of dried & evaporated fruits produced, 1899
224	grapeval	Value of grapes, wine, raisins, etc. produced, 1899
225	vines	Number of grape vines, 1900
226	grapes	Number of pounds of grapes produced, 1899
227	wine	Number of gallons of wine produced, 1899
228	foresval	Value of forest products, 1899
229	hopsac	Number of acres planted in hops, 1899
230	hops	Number of pounds of hops produced, 1899
231	cbeanac	Number of acres planted in castor beans, 1899
232	cbeans	Number of bu. of castor beans produced, 1899
233	cbeanval	Value of castor beans produced, 1899
234	mseedac	Number of quarter acres planted in miscellaneous seeds, 1899
235	miscseed	Value of miscellaneous seeds sold, 1899
236	pmintac	Number of acres planted in peppermint, 1899
237	pmintoil	Number of gallons of peppermint oil produced, 1899
238	pmintval	Value of peppermint oil produced, 1899
239	willowac	Number of acres planted in willows, 1899
240	willows	Value of willows produced, 1899
241	fruitval	Value of all subtropical fruits, 1899
242	bananat	Number of banana trees, 1900
243	bananas	Number of bunches of bananas produced, 1899
244	citront	Number of citron trees, 1900
245	citrons	Number of boxes of citrons produced, 1899
246	figtrees	Number of fig trees, 1900
247	figs	Number of pounds of figs produced, 1899
248	guavat	Number of guava trees, 1900
249	guavas	Number of pounds of guavas produced, 1899
250	kakit	Number of kaki (Japanese persimmon) trees, 1900
251	khaki	Number of pounds of Kakis (Japanese persimmons) produced, 1899
252	lemont	Number of lemon trees, 1900
253	lemons	Number of boxes of lemons produced, 1899
254	limet	Number of lime trees, 1900
255	limes	Number of boxes of limes produced, 1899
256	olivet	Number of olive trees, 1900
257	olives	Number of pounds of olives produced, 1899
258	oranget	Number of orange trees, 1900
259	oranges	Number of boxes of oranges produced, 1899
260	pineappt	Number of pineapple plants, 1900
261	pineappl	Number of boxes of pineapples produced, 1899
262	pomelot	Number of grapefruit trees, 1900
263	pomeloes	Number of boxes grapefruit produced, 1899
264	otfruit	Number of pounds of unclassified subtropical fruits produced, 1899
265	oliveoil	Number of gallons of olive oil produced, 1899

266	sfruival	Total value of small fruits, 1899
267	blackbac	Number of acres planted in blackberries & dewberries, 1899
268	blackber	Number of quarts of blackberries & dewberries produced, 1899
269	curranac	Number of acres planted in currants, 1899
270	currants	Number of quarts of currants produced, 1899
271	goosebac	Number of acres planted in gooseberries, 1899
272	gooseber	Number of quarts of gooseberries produced, 1899
273	raspbac	Number of acres planted in raspberries & loganberries, 1899
274	raspber	Number of quarts of raspberries & loganberries produced, 1899
275	strawbac	Number of acres planted in strawberries, 1899
276	strawber	Number of quarts of strawberries produced, 1899
277	otsmfrac	Number of acres planted in unclassified small fruits, 1899
278	otsmfru	Number of quarts of unclassified small fruits produced, 1899
279	cranbac	Number of acres planted in cranberries, 1899
280	craber	Number of quarts of cranberries produced, 1899
281	nutval	Value of all nuts produced, 1899
282	almondt	Number of almond trees, 1900
283	almonds	Number of pounds of almonds produced, 1899
284	coconutt	Number of cocoanut trees, 1900
285	coconuts	Number of cocoanuts produced, 1899
286	pecant	Number of pecan trees, 1900
287	pecans	Number of pounds of pecans produced, 1899
288	walnutt	Number of Persian (English) walnut trees, 1900
289	walnuts	Number of pounds of Persian (English) walnuts produced, 1899
290	otnutt	Number of miscellaneous unclassified nut trees, 1900
291	otnuts	Number of pounds of miscellaneous unclassified nuts produced, 1899
292	flowplac	Number of quarter acres planted in flowers & horticultural plants, 1899
293	flowpval	Value of sales of flowers & horticultural plants, 1899
294	flowglas	Square feet of glass surface at florists' establishments, 1899
295	nursryac	Number of quarter acres planted in nursery products, 1899
296	nursrval	Value of sales of nursery products, 1899
297	irrigats	Number of irrigators, 1899
298	irrac	Number of acres irrigated, 1899
299	irrfarms	Number of farms irrigated, 1899
300	irrimpac	Number of improved acres irrigated, 1899
301	irrcanac	Number of acres irrigated from streams & ditches, 1899
302	irrcanal	Number of stream & ditch irrigation systems operated, 1899
303	irrcanmi	Number of miles of stream & ditch irrigation systems operated, 1899
304	irrcanco	Cost of stream & ditch irrigation systems operated, 1899
305	irrditac	Number of acres irrigated from ditches, 1899
306	irrstrac	Number of acres irrigated from streams, 1899
307	irrwells	Number of irrigation wells, 1899
308	irrwelac	Number of acres irrigated from wells, 1899
309	irrwelco	Cost of irrigation from wells, 1899
310	irrcost	Total cost of construction of irrigation systems
311	tfarmhom	Total number of farm homes, 1900
312	fhowfree	Number of farm homes owned free of encumbrance, 1900
313	fhencumb	Number farm homes owned with mortgage, 1900
314	fhmtgunk	Number of farm homes with encumbrance status unknown, 1900
315	fhrent	Number of farm homes rented, 1900
316	fhunk	Number of farm homes with tenure unknown, 1900
317	level	County=1 state=2 USA=3
318	region1	U.S. Census Region (9 regions)
319	region2	U.S. Census Region (5 regions)
320	fips	State/county FIPS code

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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.

1900 County and State

STATE: ICPSR state code

Based upon 2,980 valid cases out of 2,980 total cases.

- Mean: 40.75
- Median: 42.00
- Mode: 49.00
- Minimum: 1.00
- Maximum: 101.00
- Standard Deviation: 16.51

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

COUNTY: ICPSR county code

Based upon 2,980 valid cases out of 2,980 total cases.

- Mean: 1034.5238590932
- Minimum: 0.0000000000
- Maximum: 8400.0000000000
- Standard Deviation: 1129.9761899462

Location: 4-18 (width: 15; decimal: 10)
Variable Type: numeric

NAME: Name of state/county

Based upon 2,980 valid cases out of 2,980 total cases.

Location: 19-43 (width: 25; decimal: 0)
Variable Type: character

TOTPOP: Total population, 1900

Based upon 2,980 valid cases out of 2,980 total cases.

- Mean: 102286.42
- Minimum: 0.00
- Maximum: 76303387.00
- Standard Deviation: 1991493.64

Location: 44-51 (width: 8; decimal: 0)
Variable Type: numeric

FARMS: Total number of farms

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 7758.14
- Minimum: 1.00
- Maximum: 5739657.00
- Standard Deviation: 150318.88

Location: 52-58 (width: 7; decimal: 0)

Variable Type: numeric

FARMSIZE: Av farm size (acres)

Based upon 2,958 valid cases out of 2,980 total cases.

- Mean: 932.05676085
- Minimum: 0.00000000
- Maximum: 450000.00000000
- Standard Deviation: 10388.05290419

Location: 59-73 (width: 15; decimal: 8)
Variable Type: numeric

FARM12: Number of farms 1-2 acres

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 56.45
- Median: 7.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 41882.00
- Standard Deviation: 1090.33

Location: 74-78 (width: 5; decimal: 0)
Variable Type: numeric

FARM39: Number of farms 3-9 acres

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 306.03
- Minimum: 0.00
- Maximum: 226564.00
- Standard Deviation: 5933.59

Location: 79-84 (width: 6; decimal: 0)
Variable Type: numeric

FARM1019: Number of farms 10-19 acres

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 550.08
- Minimum: 0.00
- Maximum: 407012.00
- Standard Deviation: 10681.33

Location: 85-90 (width: 6; decimal: 0)
Variable Type: numeric

FARM2049: Number of farms 20-49 acres

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 1700.18

- Minimum: 0.00
- Maximum: 1257785.00
- Standard Deviation: 33015.77

Location: 91-97 (width: 7; decimal: 0)
Variable Type: numeric

FARM5099: Number of farms 50-99 acres

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 1846.75
- Minimum: 0.00
- Maximum: 1366167.00
- Standard Deviation: 35836.16

Location: 98-104 (width: 7; decimal: 0)
Variable Type: numeric

FARM100: Number of farms 100-174 acres

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 1922.69
- Minimum: 0.00
- Maximum: 1422328.00
- Standard Deviation: 37261.64

Location: 105-111 (width: 7; decimal: 0)
Variable Type: numeric

FARM175: Number of farms 175-259 acres

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 662.51
- Minimum: 0.00
- Maximum: 490104.00
- Standard Deviation: 12853.53

Location: 112-117 (width: 6; decimal: 0)
Variable Type: numeric

FARM260: Number of farms 260-499 acres

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 510.96
- Minimum: 0.00
- Maximum: 377992.00
- Standard Deviation: 9909.20

Location: 118-123 (width: 6; decimal: 0)
Variable Type: numeric

FARM500: Number of farms 500-999 acres

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 138.62
- Median: 22.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 102547.00
- Standard Deviation: 2692.56

Location: 124-129 (width: 6; decimal: 0)
Variable Type: numeric

FARM1000: Number of farms 1000+ acres

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 63.87
- Median: 6.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 47276.00
- Standard Deviation: 1252.80

Location: 130-134 (width: 5; decimal: 0)
Variable Type: numeric

FARMOWN: Number of farms owned

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 4939.43
- Minimum: 0.00
- Maximum: 3654158.00
- Standard Deviation: 95694.28

Location: 135-141 (width: 7; decimal: 0)
Variable Type: numeric

FARMTEN: Number of cash & share tenant farms

Based upon 2,955 valid cases out of 2,980 total cases.

- Mean: 2741.42
- Minimum: 0.00
- Maximum: 2026286.00
- Standard Deviation: 53227.15

Location: 142-148 (width: 7; decimal: 0)
Variable Type: numeric

FARMMAN: Number of farms operated by manangers

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 80.00
- Median: 13.00
- Mode: 3.00

- Minimum: 0.00
- Maximum: 59213.00
- Standard Deviation: 1548.65

Location: 149-153 (width: 5; decimal: 0)
Variable Type: numeric

FARMWH: Number of farms white farmers

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 6718.48
- Minimum: 0.00
- Maximum: 4970129.00
- Standard Deviation: 130224.11

Location: 154-160 (width: 7; decimal: 0)
Variable Type: numeric

FARMWHOW: Number of farms white farm owners

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 4020.85
- Minimum: 0.00
- Maximum: 2974497.00
- Standard Deviation: 77918.36

Location: 161-167 (width: 7; decimal: 0)
Variable Type: numeric

FARMWHPO: Number of farms white part owners

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 568.98
- Minimum: 0.00
- Maximum: 420916.00
- Standard Deviation: 11059.56

Location: 168-173 (width: 6; decimal: 0)
Variable Type: numeric

FARMWHTE: Number of farms white owners/tenants

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 69.91
- Median: 9.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 51717.00
- Standard Deviation: 1359.72

Location: 174-178 (width: 5; decimal: 0)
Variable Type: numeric

FARMWHMA: Number of farms white farm managers

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 77.50
- Median: 13.00
- Mode: 3.00
- Minimum: 0.00
- Maximum: 57353.00
- Standard Deviation: 1500.64

Location: 179-183 (width: 5; decimal: 0)
Variable Type: numeric

FARMWHCT: Number of farms white cash tenants

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 644.91
- Minimum: 0.00
- Maximum: 477100.00
- Standard Deviation: 12522.91

Location: 184-189 (width: 6; decimal: 0)
Variable Type: numeric

FARMWHST: Number of farms white share tenants

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 1336.32
- Minimum: 0.00
- Maximum: 988546.00
- Standard Deviation: 25975.93

Location: 190-195 (width: 6; decimal: 0)
Variable Type: numeric

FARMCOL: Number of farms colored farmers

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 1039.66
- Minimum: 0.00
- Maximum: 769528.00
- Standard Deviation: 20441.45

Location: 196-201 (width: 6; decimal: 0)
Variable Type: numeric

FARMCOOW: Number of farms colored farm owners

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 236.22
- Minimum: 0.00

- Maximum: 174847.00
- Standard Deviation: 4617.12

Location: 202-207 (width: 6; decimal: 0)
Variable Type: numeric

FARMCOPO: Number of farms colored part owners

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 41.33
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30599.00
- Standard Deviation: 810.19

Location: 208-212 (width: 5; decimal: 0)
Variable Type: numeric

FARMCOTE: Number of farms colored owners/tenants

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 2.14
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1582.00
- Standard Deviation: 41.81

Location: 213-216 (width: 4; decimal: 0)
Variable Type: numeric

FARMCOMA: Number of farms colored farm managers

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 2.50
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1860.00
- Standard Deviation: 48.65

Location: 217-220 (width: 4; decimal: 0)
Variable Type: numeric

FARMCOCT: Number of farms colored cash tenants

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 372.46
- Minimum: 0.00
- Maximum: 275820.00
- Standard Deviation: 7401.07

Location: 221-226 (width: 6; decimal: 0)

Variable Type: numeric

FARMCOST: Number of farms colored share tenants

Based upon 2,955 valid cases out of 2,980 total cases.

- Mean: 385.52
- Minimum: 0.00
- Maximum: 284820.00
- Standard Deviation: 7598.16

Location: 227-232 (width: 6; decimal: 0)
Variable Type: numeric

FARMS2: Total number of farms

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 7758.14
- Minimum: 1.00
- Maximum: 5739657.00
- Standard Deviation: 150318.88

Location: 233-239 (width: 7; decimal: 0)
Variable Type: numeric

FARMSBUI: Total number of farms w/ buildings

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 7485.23
- Minimum: 0.00
- Maximum: 5537731.00
- Standard Deviation: 145030.77

Location: 240-246 (width: 7; decimal: 0)
Variable Type: numeric

ACFARM: Total acres of farmland

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 1136260.98
- Minimum: 0.00
- Maximum: 841201546.00
- Standard Deviation: 22056770.31

Location: 247-255 (width: 9; decimal: 0)
Variable Type: numeric

ACIMP: Number of improved acres farmland

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 560621.12
- Minimum: 0.00
- Maximum: 414793191.00

- Standard Deviation: 10870798.68

Location: 256-264 (width: 9; decimal: 0)
Variable Type: numeric

TOTVAL: Total value of farm: land, buildings, equipment, livestock

Based upon 2,958 valid cases out of 2,980 total cases.

- Mean: 27715305.44
- Minimum: 3036.00
- Maximum: 20514000896.00
- Standard Deviation: 537916508.87

Location: 265-275 (width: 11; decimal: 0)
Variable Type: numeric

FARMVAL: Value of farmland/improvements (excluding buildings)

Based upon 2,958 valid cases out of 2,980 total cases.

- Mean: 17715173.82
- Minimum: 0.00
- Maximum: 13114492056.00
- Standard Deviation: 344204501.13

Location: 276-286 (width: 11; decimal: 0)
Variable Type: numeric

FARMBUI: Value of farm buildings

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 4811497.56
- Minimum: 0.00
- Maximum: 3560198191.00
- Standard Deviation: 93485450.60

Location: 287-296 (width: 10; decimal: 0)
Variable Type: numeric

FARMEQUI: Value of farm implements/machinery

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 1025197.68
- Minimum: 0.00
- Maximum: 761261550.00
- Standard Deviation: 19815557.26

Location: 297-305 (width: 9; decimal: 0)
Variable Type: numeric

LIVSTOCK: Value of farm livestock

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 4160062.73
- Minimum: 515.00
- Maximum: 3078050041.00
- Standard Deviation: 80712197.83

Location: 306-315 (width: 10; decimal: 0)
Variable Type: numeric

FARMOUT: Value of farm output not fed to livestock, 1899

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 5080991.84
- Minimum: 377.00
- Maximum: 3764177706.00
- Standard Deviation: 98357898.80

Location: 316-325 (width: 10; decimal: 0)
Variable Type: numeric

FARMLAB: Average expenditure for farm labor, 1899

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 491148.65
- Minimum: 0.00
- Maximum: 365305921.00
- Standard Deviation: 9467804.79

Location: 326-334 (width: 9; decimal: 0)
Variable Type: numeric

FARMFERT: Average expenditure for fertilizer, 1899

Based upon 2,961 valid cases out of 2,980 total cases.

- Mean: 73550.21
- Minimum: 0.00
- Maximum: 54783757.00
- Standard Deviation: 1425639.08

Location: 335-342 (width: 8; decimal: 0)
Variable Type: numeric

AREA: County area (square miles)

Based upon 2,889 valid cases out of 2,980 total cases.

- Mean: 4732.66
- Minimum: 25.00
- Maximum: 3567563.00
- Standard Deviation: 87885.82

Location: 343-349 (width: 7; decimal: 0)
Variable Type: numeric

FARREPAN: Number of farms reporting animals

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 7431.88
- Minimum: 0.00
- Maximum: 5499988.00
- Standard Deviation: 144034.52

Location: 350-356 (width: 7; decimal: 0)
Variable Type: numeric

LIVSTVAL: Total value of domestic animals of reporting farms

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 4028501.53
- Minimum: 0.00
- Maximum: 2981722945.00
- Standard Deviation: 78176575.91

Location: 357-366 (width: 10; decimal: 0)
Variable Type: numeric

CALVES: Calves under 1 year

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 20714.49
- Minimum: 0.00
- Maximum: 15333099.00
- Standard Deviation: 402765.72

Location: 367-374 (width: 8; decimal: 0)
Variable Type: numeric

STEER1_2: Steers 1 & under 2 years

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 9411.38
- Minimum: 0.00
- Maximum: 6968188.00
- Standard Deviation: 183255.48

Location: 375-381 (width: 7; decimal: 0)
Variable Type: numeric

STEER2_3: Steers 2 & under 3 years

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 7028.03
- Minimum: 0.00
- Maximum: 5203325.00
- Standard Deviation: 136985.66

Location: 382-388 (width: 7; decimal: 0)
Variable Type: numeric

STEER30: Steers 3 years & over

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 4166.00
- Minimum: 0.00
- Maximum: 3086029.00
- Standard Deviation: 81493.23

Location: 389-395 (width: 7; decimal: 0)
Variable Type: numeric

BULLS: Bulls 1 year & over

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 1778.05
- Minimum: 0.00
- Maximum: 1315963.00
- Standard Deviation: 34596.80

Location: 396-402 (width: 7; decimal: 0)
Variable Type: numeric

HEIFERS: Heifers 1 & under 2 years

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 9704.81
- Minimum: 0.00
- Maximum: 7183916.00
- Standard Deviation: 188612.21

Location: 403-409 (width: 7; decimal: 0)
Variable Type: numeric

DCOWS: Dairy cows 2 years & over

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 23160.35
- Minimum: 0.00
- Maximum: 17139674.00
- Standard Deviation: 449724.87

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

OTCOWS: Other cows 2 years & over

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 15653.93
- Minimum: 0.00
- Maximum: 11592142.00
- Standard Deviation: 308701.23

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

COLTS0: Colts under 1 year

Based upon 2,959 valid cases out of 2,980 total cases.

- Mean: 1777.78
- Minimum: 0.00
- Maximum: 1315208.00
- Standard Deviation: 34513.45

Location: 426-432 (width: 7; decimal: 0)
Variable Type: numeric

COLTS1_2: Colts 1 & under 2 years

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 1955.90
- Minimum: 0.00
- Maximum: 1447747.00
- Standard Deviation: 37961.49

Location: 433-439 (width: 7; decimal: 0)
Variable Type: numeric

HORSES20: Horses 2 years & over

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 20965.24
- Minimum: 0.00
- Maximum: 15517052.00
- Standard Deviation: 406665.26

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

MULES0: Mule colts under 1 year

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 313.08
- Minimum: 0.00
- Maximum: 231697.00
- Standard Deviation: 6149.11

Location: 448-453 (width: 6; decimal: 0)
Variable Type: numeric

MULES1_2: Mule colts 1 & under 2 years

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 378.13
- Minimum: 0.00

- Maximum: 279925.00
- Standard Deviation: 7412.11

Location: 454-459 (width: 6; decimal: 0)
Variable Type: numeric

MULES20: Mules 2 years & over

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 3727.02
- Minimum: 0.00
- Maximum: 2759499.00
- Standard Deviation: 72770.54

Location: 460-466 (width: 7; decimal: 0)
Variable Type: numeric

DONKEYS: Asses & burros, all ages

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 128.72
- Minimum: 0.00
- Maximum: 95603.00
- Standard Deviation: 2521.50

Location: 467-471 (width: 5; decimal: 0)
Variable Type: numeric

LAMBS: Lambs under 1 year

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 29275.49
- Minimum: 0.00
- Maximum: 21668238.00
- Standard Deviation: 569267.69

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

EWES: Ewes 1 year & over

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 43113.36
- Minimum: 0.00
- Maximum: 31919298.00
- Standard Deviation: 838461.40

Location: 480-487 (width: 8; decimal: 0)
Variable Type: numeric

RAMSWETH: Rams & wethers, 1 year & over

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 10827.75
- Minimum: 0.00
- Maximum: 8018275.00
- Standard Deviation: 211578.02

Location: 488-494 (width: 7; decimal: 0)
Variable Type: numeric

SWINE: Pigs, all ages

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 84964.98
- Minimum: 0.00
- Maximum: 62876108.00
- Standard Deviation: 1657681.20

Location: 495-502 (width: 8; decimal: 0)
Variable Type: numeric

GOATS: Goats, all ages

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 2528.50
- Minimum: 0.00
- Maximum: 1871252.00
- Standard Deviation: 50447.69

Location: 503-509 (width: 7; decimal: 0)
Variable Type: numeric

ANIMSOLD: Value received in 1899 from sale of live animals

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 976808.57
- Minimum: 0.00
- Maximum: 722913114.00
- Standard Deviation: 19080237.68

Location: 510-518 (width: 9; decimal: 0)
Variable Type: numeric

ANIMSLAU: Value of animals slaughtered on farms, 1899

Based upon 2,960 valid cases out of 2,980 total cases.

- Mean: 256563.91
- Minimum: 0.00
- Maximum: 189873310.00
- Standard Deviation: 4973875.80

Location: 519-527 (width: 9; decimal: 0)
Variable Type: numeric

INCLREP: Number of farmsreporting domestic animals not on farms or inclosures

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 2592.65
- Minimum: 0.00
- Maximum: 1899118.00
- Standard Deviation: 50097.23

Location: 528-534 (width: 7; decimal: 0)
Variable Type: numeric

BCATTLE: Total neat cattle not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 2206.72
- Minimum: 0.00
- Maximum: 1616422.00
- Standard Deviation: 42620.85

Location: 535-541 (width: 7; decimal: 0)
Variable Type: numeric

BCALVES: Calves under 1 year not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 357.88
- Minimum: 0.00
- Maximum: 262146.00
- Standard Deviation: 6931.80

Location: 542-547 (width: 6; decimal: 0)
Variable Type: numeric

BSTER1_2: Steers 1 & under 2 years not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 75.83
- Median: 9.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 55543.00
- Standard Deviation: 1467.57

Location: 548-552 (width: 5; decimal: 0)
Variable Type: numeric

BSTER2_3: Steers 2 & under 3 years not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 69.63
- Median: 3.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 51005.00

- Standard Deviation: 1354.05

Location: 553-557 (width: 5; decimal: 0)
Variable Type: numeric

BSTEER30: Steers 3 years & over not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 144.44
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 105802.00
- Standard Deviation: 2871.62

Location: 558-563 (width: 6; decimal: 0)
Variable Type: numeric

BBULLS: Bulls 1 year & over not on farms or ranges

Based upon 2,928 valid cases out of 2,980 total cases.

- Mean: 18.59
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 13609.00
- Standard Deviation: 361.22

Location: 564-568 (width: 5; decimal: 0)
Variable Type: numeric

BHEIFERS: Heifers 1 & under 2 years not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 108.56
- Median: 16.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 79517.00
- Standard Deviation: 2096.00

Location: 569-573 (width: 5; decimal: 0)
Variable Type: numeric

BDCOWS: Dairy cows 2 years & over not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 1328.37
- Minimum: 0.00
- Maximum: 973033.00
- Standard Deviation: 25639.02

Location: 574-579 (width: 6; decimal: 0)
Variable Type: numeric

BOTCOWS: Other cows 2 years & over not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 103.44
- Median: 3.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 75767.00
- Standard Deviation: 2108.30

Location: 580-584 (width: 5; decimal: 0)
Variable Type: numeric

BHORSES: Total horses not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 4009.39
- Minimum: 0.00
- Maximum: 2936881.00
- Standard Deviation: 77585.68

Location: 585-591 (width: 7; decimal: 0)
Variable Type: numeric

BCOLTS0: Colts under 1 year not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 45.17
- Median: 7.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 33090.00
- Standard Deviation: 873.31

Location: 592-596 (width: 5; decimal: 0)
Variable Type: numeric

BCOLT1_2: Colts 1 & under 2 years not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 41.50
- Median: 6.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30402.00
- Standard Deviation: 801.46

Location: 597-601 (width: 5; decimal: 0)
Variable Type: numeric

BHORSE20: Horses 2 years & over not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 3922.72
- Minimum: 0.00
- Maximum: 2873389.00
- Standard Deviation: 75918.08

Location: 602-608 (width: 7; decimal: 0)
Variable Type: numeric

BMULES: Total mules not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 237.42
- Minimum: 0.00
- Maximum: 173908.00
- Standard Deviation: 4604.75

Location: 609-614 (width: 6; decimal: 0)
Variable Type: numeric

BMULES0: Mule colts under 1 year not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 4.31
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3156.00
- Standard Deviation: 83.99

Location: 615-618 (width: 4; decimal: 0)
Variable Type: numeric

BMULE1_2: Mule colts 1 & under 2 years not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 5.91
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 4328.00
- Standard Deviation: 114.71

Location: 619-622 (width: 4; decimal: 0)
Variable Type: numeric

BMULES20: Mules 2 years & over not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 227.20
- Minimum: 0.00
- Maximum: 166424.00
- Standard Deviation: 4407.57

Location: 623-628 (width: 6; decimal: 0)

Variable Type: numeric

BDONKEYS: Asses & burros, all ages not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 21.63
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 15847.00
- Standard Deviation: 421.51

Location: 629-633 (width: 5; decimal: 0)
Variable Type: numeric

BSHEEP: Total sheep not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 315.77
- Minimum: 0.00
- Maximum: 231301.00
- Standard Deviation: 6208.22

Location: 634-639 (width: 6; decimal: 0)
Variable Type: numeric

BLAMBS: Lambs under 1 year not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 70.58
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 51701.00
- Standard Deviation: 1385.47

Location: 640-644 (width: 5; decimal: 0)
Variable Type: numeric

BEWES: Ewes 1 year & over

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 190.61
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 139622.00
- Standard Deviation: 3752.57

Location: 645-650 (width: 6; decimal: 0)
Variable Type: numeric

BRAMWETH: Rams & wethers, 1 year & over

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 54.58
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 39978.00
- Standard Deviation: 1112.58

Location: 651-655 (width: 5; decimal: 0)
Variable Type: numeric

BSWINE: Pigs, all ages, not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 2482.07
- Minimum: 0.00
- Maximum: 1818114.00
- Standard Deviation: 48025.07

Location: 656-662 (width: 7; decimal: 0)
Variable Type: numeric

BGOATS: Goats, all ages, not on farms or ranges

Based upon 2,930 valid cases out of 2,980 total cases.

- Mean: 106.97
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 78353.00
- Standard Deviation: 2091.63

Location: 663-667 (width: 5; decimal: 0)
Variable Type: numeric

FARDAIRY: Number of farms reporting dairy products

Based upon 2,935 valid cases out of 2,980 total cases.

- Mean: 6152.14
- Minimum: 0.00
- Maximum: 4514210.00
- Standard Deviation: 118761.56

Location: 668-674 (width: 7; decimal: 0)
Variable Type: numeric

DAIRYVAL: Total value of all dairy products, 1899

Based upon 2,935 valid cases out of 2,980 total cases.

- Mean: 643742.40
- Minimum: 0.00
- Maximum: 472369255.00

- Standard Deviation: 12457025.18

Location: 675-683 (width: 9; decimal: 0)
Variable Type: numeric

DAIRYCON: Total value of all dairy products consumed on the farm, 1899

Based upon 2,935 valid cases out of 2,980 total cases.

- Mean: 259940.39
- Minimum: 0.00
- Maximum: 190739297.00
- Standard Deviation: 5017098.77

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

MILKPROD: Gallons of milk produced, 1899

Based upon 2,950 valid cases out of 2,980 total cases.

- Mean: 9852534.94
- Minimum: 0.00
- Maximum: 7266392674.00
- Standard Deviation: 191192876.74

Location: 693-702 (width: 10; decimal: 0)
Variable Type: numeric

MILKSOLD: Gallons of milk sold, 1899

Based upon 2,935 valid cases out of 2,980 total cases.

- Mean: 2909565.77
- Minimum: 0.00
- Maximum: 2134915342.00
- Standard Deviation: 56973208.94

Location: 703-712 (width: 10; decimal: 0)
Variable Type: numeric

CREAM: Gallons of cream sold, 1899

Based upon 2,935 valid cases out of 2,980 total cases.

- Mean: 28304.82
- Minimum: 0.00
- Maximum: 20768662.00
- Standard Deviation: 554789.29

Location: 713-720 (width: 8; decimal: 0)
Variable Type: numeric

BUTTERPR: Pounds of butter made, 1899

Based upon 2,950 valid cases out of 2,980 total cases.

- Mean: 1453087.54
- Minimum: 0.00
- Maximum: 1071745127.00
- Standard Deviation: 28163179.50

Location: 721-730 (width: 10; decimal: 0)
Variable Type: numeric

BUTTERSO: Pounds of butter sold, 1899

Based upon 2,935 valid cases out of 2,980 total cases.

- Mean: 706119.18
- Minimum: 0.00
- Maximum: 518139026.00
- Standard Deviation: 13695089.48

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

CHEESEPR: Pounds of cheese made, 1899

Based upon 2,950 valid cases out of 2,980 total cases.

- Mean: 22199.77
- Minimum: 0.00
- Maximum: 16372330.00
- Standard Deviation: 439238.38

Location: 740-747 (width: 8; decimal: 0)
Variable Type: numeric

CHEESESO: Pounds of cheese sold, 1899

Based upon 2,935 valid cases out of 2,980 total cases.

- Mean: 20023.91
- Minimum: 0.00
- Maximum: 14692542.00
- Standard Deviation: 396345.96

Location: 748-755 (width: 8; decimal: 0)
Variable Type: numeric

CHICKENS: Number of chickens 3 months old & over

Based upon 2,948 valid cases out of 2,980 total cases.

- Mean: 316947.12
- Minimum: 0.00
- Maximum: 233598085.00
- Standard Deviation: 6140415.64

Location: 756-764 (width: 9; decimal: 0)
Variable Type: numeric

TURKEYS: Number of turkeys 3 months old & over

Based upon 2,944 valid cases out of 2,980 total cases.

- Mean: 8964.94
- Minimum: 0.00
- Maximum: 6599367.00
- Standard Deviation: 173662.66

Location: 765-771 (width: 7; decimal: 0)
Variable Type: numeric

GEESE: Number of geese 3 months old & over

Based upon 2,944 valid cases out of 2,980 total cases.

- Mean: 7713.10
- Minimum: 0.00
- Maximum: 5676863.00
- Standard Deviation: 149694.34

Location: 772-778 (width: 7; decimal: 0)
Variable Type: numeric

DUCKS: Number of ducks 3 months old & over

Based upon 2,944 valid cases out of 2,980 total cases.

- Mean: 6524.45
- Minimum: 0.00
- Maximum: 4807358.00
- Standard Deviation: 126247.67

Location: 779-785 (width: 7; decimal: 0)
Variable Type: numeric

POULTVAL: Total value of all poultry, 1900

Based upon 2,944 valid cases out of 2,980 total cases.

- Mean: 116556.19
- Minimum: 0.00
- Maximum: 85794996.00
- Standard Deviation: 2255912.95

Location: 786-793 (width: 8; decimal: 0)
Variable Type: numeric

POULT99: Value of all poultry raised in 1899

Based upon 2,944 valid cases out of 2,980 total cases.

- Mean: 185973.37
- Minimum: 0.00
- Maximum: 136891877.00
- Standard Deviation: 3600874.18

Location: 794-802 (width: 9; decimal: 0)
Variable Type: numeric

EGGS: Dozens of eggs produced, 1899

Based upon 2,946 valid cases out of 2,980 total cases.

- Mean: 1756659.52
- Minimum: 0.00
- Maximum: 1293819186.00
- Standard Deviation: 34032718.05

Location: 803-812 (width: 10; decimal: 0)
Variable Type: numeric

BEES: Number of swarms of bees

Based upon 2,946 valid cases out of 2,980 total cases.

- Mean: 5579.47
- Minimum: 0.00
- Maximum: 4109626.00
- Standard Deviation: 108061.55

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

BEESVAL: Value of bees

Based upon 2,946 valid cases out of 2,980 total cases.

- Mean: 13828.11
- Minimum: 0.00
- Maximum: 10186513.00
- Standard Deviation: 267564.55

Location: 820-827 (width: 8; decimal: 0)
Variable Type: numeric

HONEY: Pounds of honey produced, 1899

Based upon 2,946 valid cases out of 2,980 total cases.

- Mean: 83057.63
- Minimum: 0.00
- Maximum: 61196160.00
- Standard Deviation: 1606986.21

Location: 828-835 (width: 8; decimal: 0)
Variable Type: numeric

WAX: Pounds of beeswax produced, 1899

Based upon 2,946 valid cases out of 2,980 total cases.

- Mean: 2396.31
- Minimum: 0.00
- Maximum: 1765315.00
- Standard Deviation: 46460.81

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

WOOLFL: Wool fleeces shorn, fall, 1899 & spring, 1900

Based upon 2,880 valid cases out of 2,980 total cases.

- Mean: 61207.66
- Minimum: 0.00
- Maximum: 44092948.00
- Standard Deviation: 1174532.66

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

WOOLWT: Lbs. of unwashed wool fleeces shorn, fall, 1899 & spring, 1900

Based upon 2,880 valid cases out of 2,980 total cases.

- Mean: 384563.55
- Minimum: 0.00
- Maximum: 276991812.00
- Standard Deviation: 7389054.14

Location: 851-859 (width: 9; decimal: 0)
Variable Type: numeric

MOHAIRFL: Mohair & goat fleeces shorn, fall, 1899 & spring, 1900

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 611.67
- Minimum: 0.00
- Maximum: 454932.00
- Standard Deviation: 12639.34

Location: 860-865 (width: 6; decimal: 0)
Variable Type: numeric

MOHAIRWT: Lbs. of unwashed mohair & goat fleeces shorn, fall, 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 1292.54
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 961328.00
- Standard Deviation: 26314.75

Location: 866-871 (width: 6; decimal: 0)
Variable Type: numeric

BARLEYAC: Barley acreage, 1899

Based upon 2,973 valid cases out of 2,980 total cases.

- Mean: 6014.39
- Minimum: 0.00
- Maximum: 4470196.00
- Standard Deviation: 119939.80

Location: 872-878 (width: 7; decimal: 0)
Variable Type: numeric

BARLEY: Barley (bu.), 1899

Based upon 2,973 valid cases out of 2,980 total cases.

- Mean: 160961.83
- Minimum: 0.00
- Maximum: 119634877.00
- Standard Deviation: 3213201.31

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

BUCKWHAC: Buckwheat acreage, 1899

Based upon 2,973 valid cases out of 2,980 total cases.

- Mean: 1085.85
- Minimum: 0.00
- Maximum: 807060.00
- Standard Deviation: 22160.05

Location: 888-893 (width: 6; decimal: 0)
Variable Type: numeric

BUCKWHEA: Buckwheat (bu.), 1899

Based upon 2,973 valid cases out of 2,980 total cases.

- Mean: 15114.05
- Minimum: 0.00
- Maximum: 11233515.00
- Standard Deviation: 309292.54

Location: 894-901 (width: 8; decimal: 0)
Variable Type: numeric

CORNAC: Indian corn acreage, 1899

Based upon 2,973 valid cases out of 2,980 total cases.

- Mean: 127704.14
- Minimum: 0.00
- Maximum: 94916911.00
- Standard Deviation: 2494933.12

Location: 902-909 (width: 8; decimal: 0)
Variable Type: numeric

CORN: Indian corn (bu.), 1899

Based upon 2,973 valid cases out of 2,980 total cases.

- Mean: 3587502.59
- Minimum: 0.00
- Maximum: 2666440279.00
- Standard Deviation: 70417927.04

Location: 910-919 (width: 10; decimal: 0)
Variable Type: numeric

OATSAC: Oats acreage, 1899

Based upon 2,973 valid cases out of 2,980 total cases.

- Mean: 39743.96
- Minimum: 0.00
- Maximum: 29539698.00
- Standard Deviation: 780306.58

Location: 920-927 (width: 8; decimal: 0)
Variable Type: numeric

OATS: Oats (bu.), 1899

Based upon 2,973 valid cases out of 2,980 total cases.

- Mean: 1269275.98
- Minimum: 0.00
- Maximum: 943389375.00
- Standard Deviation: 25042477.33

Location: 928-936 (width: 9; decimal: 0)
Variable Type: numeric

RYEAC: Rye acreage, 1899

Based upon 2,973 valid cases out of 2,980 total cases.

- Mean: 2763.93
- Minimum: 0.00
- Maximum: 2054292.00
- Standard Deviation: 54431.87

Location: 937-943 (width: 7; decimal: 0)
Variable Type: numeric

RYE: Rye (bu.), 1899

Based upon 2,973 valid cases out of 2,980 total cases.

- Mean: 34401.11
- Minimum: 0.00
- Maximum: 25568625.00
- Standard Deviation: 679255.81

Location: 944-951 (width: 8; decimal: 0)
Variable Type: numeric

WHEATAC: Wheat acreage, 1899

Based upon 2,973 valid cases out of 2,980 total cases.

- Mean: 70754.89
- Minimum: 0.00
- Maximum: 52588574.00
- Standard Deviation: 1381840.06

Location: 952-959 (width: 8; decimal: 0)
Variable Type: numeric

WHEAT: Wheat (bu.), 1899

Based upon 2,973 valid cases out of 2,980 total cases.

- Mean: 886019.85
- Minimum: 0.00
- Maximum: 658534252.00
- Standard Deviation: 17322751.19

Location: 960-968 (width: 9; decimal: 0)
Variable Type: numeric

RICEAC: Rice acreage, 1899

Based upon 2,973 valid cases out of 2,980 total cases.

- Mean: 469.64
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 351344.00
- Standard Deviation: 9984.43

Location: 969-974 (width: 6; decimal: 0)
Variable Type: numeric

RICE: Rice (lbs.), 1899

Based upon 2,973 valid cases out of 2,980 total cases.

- Mean: 370483.72
- Minimum: 0.00
- Maximum: 283722627.00
- Standard Deviation: 7846344.63

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

KACORNAC: Kafir corn acreage, 1899

Based upon 2,973 valid cases out of 2,980 total cases.

- Mean: 358.58
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 266513.00
- Standard Deviation: 7609.20

Location: 984-989 (width: 6; decimal: 0)
Variable Type: numeric

KACORN: Kafir corn (bu.), 1899

Based upon 2,973 valid cases out of 2,980 total cases.

- Mean: 6954.74
- Minimum: 0.00
- Maximum: 5169113.00
- Standard Deviation: 147860.43

Location: 990-996 (width: 7; decimal: 0)
Variable Type: numeric

WGRASSAC: Wild, salt & prairie grass acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 20810.24
- Minimum: 0.00
- Maximum: 15456840.00
- Standard Deviation: 410438.77

Location: 997-1004 (width: 8; decimal: 0)
Variable Type: numeric

WGRASS: Wild, salt & prairie grass (tons), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 23271.50
- Minimum: 0.00
- Maximum: 17284952.00
- Standard Deviation: 459257.55

Location: 1005-1012 (width: 8; decimal: 0)
Variable Type: numeric

MILLETAC: Millet & Hungarian grass acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 2347.88
- Minimum: 0.00
- Maximum: 1743887.00
- Standard Deviation: 46257.05

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

MILLET: Millet & Hungarian grass (tons), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 3838.38
- Minimum: 0.00
- Maximum: 2850959.00
- Standard Deviation: 75916.36

Location: 1020-1026 (width: 7; decimal: 0)
Variable Type: numeric

ALFALFAC: Alfalfa or lucern acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 2819.27
- Minimum: 0.00
- Maximum: 2094011.00
- Standard Deviation: 55932.13

Location: 1027-1033 (width: 7; decimal: 0)
Variable Type: numeric

ALFALFA: Alfalfa or lucern (tons), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 7028.84
- Minimum: 0.00
- Maximum: 5220671.00
- Standard Deviation: 139490.18

Location: 1034-1040 (width: 7; decimal: 0)
Variable Type: numeric

CLOVERAC: Clover acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 5525.37
- Minimum: 0.00
- Maximum: 4103968.00
- Standard Deviation: 108844.90

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

CLOVER: Clover (tons), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 6956.83
- Minimum: 0.00
- Maximum: 5167188.00
- Standard Deviation: 136982.72

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

OTGRASAC: Other tame & cultivated grass acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 42142.96
- Minimum: 0.00
- Maximum: 31301689.00
- Standard Deviation: 825860.94

Location: 1055-1062 (width: 8; decimal: 0)
Variable Type: numeric

OTGRASS: Other tame & cultivated grass (tons), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 47962.82
- Minimum: 0.00
- Maximum: 35624395.00
- Standard Deviation: 939853.59

Location: 1063-1070 (width: 8; decimal: 0)
Variable Type: numeric

HAYAC: Grains cut green for hay, acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 5228.39
- Minimum: 0.00
- Maximum: 3883530.00
- Standard Deviation: 104935.72

Location: 1071-1077 (width: 7; decimal: 0)
Variable Type: numeric

HAY: Grains cut green for hay (tons), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 6684.16
- Minimum: 0.00
- Maximum: 4964657.00
- Standard Deviation: 133207.82

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

FORAGEAC: Forage crops, sown for forage, acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 4183.42
- Minimum: 0.00
- Maximum: 3107241.00
- Standard Deviation: 83496.33

Location: 1085-1091 (width: 7; decimal: 0)
Variable Type: numeric

FORAGE: Forage crops, sown for forage (tons), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 10958.00
- Minimum: 0.00
- Maximum: 8139124.00
- Standard Deviation: 218828.66

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

CORNSTAL: Corn stalks used for forage (tons), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 6407.75
- Minimum: 0.00
- Maximum: 4759353.00
- Standard Deviation: 125300.49

Location: 1099-1105 (width: 7; decimal: 0)
Variable Type: numeric

CLOVSEED: Clover seed (bu.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 1816.50
- Minimum: 0.00
- Maximum: 1349209.00
- Standard Deviation: 36728.02

Location: 1106-1112 (width: 7; decimal: 0)
Variable Type: numeric

OTGRSEED: Other grass seed (bu.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 4733.58
- Minimum: 0.00
- Maximum: 3515869.00
- Standard Deviation: 95694.24

Location: 1113-1119 (width: 7; decimal: 0)
Variable Type: numeric

POTATOAC: Potato acreage, 1899

Based upon 2,970 valid cases out of 2,980 total cases.

- Mean: 3958.12
- Minimum: 0.00

- Maximum: 2938952.00
- Standard Deviation: 77366.21

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

POTATOES: Potatoes (bu.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 367991.25
- Minimum: 0.00
- Maximum: 273328207.00
- Standard Deviation: 7192896.19

Location: 1127-1135 (width: 9; decimal: 0)
Variable Type: numeric

SWPOTAC: Sweet potato acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 723.55
- Minimum: 0.00
- Maximum: 537447.00
- Standard Deviation: 14205.37

Location: 1136-1141 (width: 6; decimal: 0)
Variable Type: numeric

SWPOTATO: Sweet potatoes (bu.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 57252.61
- Minimum: 0.00
- Maximum: 42526696.00
- Standard Deviation: 1124586.18

Location: 1142-1149 (width: 8; decimal: 0)
Variable Type: numeric

ONIONAC: Onion acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 64.60
- Median: 4.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 47983.00
- Standard Deviation: 1261.06

Location: 1150-1154 (width: 5; decimal: 0)
Variable Type: numeric

ONIONS: Onions (bu.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 15874.90
- Minimum: 0.00
- Maximum: 11791121.00
- Standard Deviation: 312357.10

Location: 1155-1162 (width: 8; decimal: 0)
Variable Type: numeric

CHICORAC: Chicory acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 4.13
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3069.00
- Standard Deviation: 100.36

Location: 1163-1166 (width: 4; decimal: 0)
Variable Type: numeric

CHICORY: Chicory (lbs.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 28940.92
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 21495870.00
- Standard Deviation: 697528.71

Location: 1167-1174 (width: 8; decimal: 0)
Variable Type: numeric

MISVEGAC: Miscellaneous vegetables acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 2847.81
- Minimum: 0.00
- Maximum: 2115570.00
- Standard Deviation: 55309.86

Location: 1175-1181 (width: 7; decimal: 0)
Variable Type: numeric

MISCVEGS: Miscellaneous vegetables (value), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 153233.27
- Minimum: 0.00
- Maximum: 113871842.00

- Standard Deviation: 2975467.79

Location: 1182-1190 (width: 9; decimal: 0)
Variable Type: numeric

GLASLAND: Square feet of land under glass 1900

Based upon 2,970 valid cases out of 2,980 total cases.

- Mean: 129603.26
- Minimum: 0.00
- Maximum: 96230420.00
- Standard Deviation: 2551158.87

Location: 1191-1198 (width: 8; decimal: 0)
Variable Type: numeric

COTTONAC: Upland cotton acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 32255.34
- Minimum: 0.00
- Maximum: 23957656.00
- Standard Deviation: 644880.97

Location: 1199-1206 (width: 8; decimal: 0)
Variable Type: numeric

COTBALE1: Number of commercial bales, upland cotton, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 12706.37
- Minimum: 0.00
- Maximum: 9437655.00
- Standard Deviation: 253407.47

Location: 1207-1213 (width: 7; decimal: 0)
Variable Type: numeric

COTBALE2: Number of 500 lb. bales, upland cotton, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 12601.20
- Minimum: 0.00
- Maximum: 9359538.00
- Standard Deviation: 251518.26

Location: 1214-1220 (width: 7; decimal: 0)
Variable Type: numeric

BALEWT: Average gross weight of square bales, upland cotton, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 150.53
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 4440.00
- Standard Deviation: 239.36

Location: 1221-1224 (width: 4; decimal: 0)
Variable Type: numeric

GINBALES: 500 lb. bales reported by ginners, upland cotton, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 12480.59
- Minimum: 0.00
- Maximum: 9269957.00
- Standard Deviation: 249241.30

Location: 1225-1231 (width: 7; decimal: 0)
Variable Type: numeric

GINBALWT: Average gross weight of ginned square bales, upland cotton, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 129.10
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 700.00
- Standard Deviation: 217.25

Location: 1232-1234 (width: 3; decimal: 0)
Variable Type: numeric

SCOTAC: Sea-island cotton acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 427.39
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 317445.00
- Standard Deviation: 9181.75

Location: 1235-1240 (width: 6; decimal: 0)
Variable Type: numeric

SCOTBAL1: Number of commercial bales, sea-island cotton, 1899

Based upon 2,970 valid cases out of 2,980 total cases.

- Mean: 130.71
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 97052.00
- Standard Deviation: 2811.48

Location: 1241-1245 (width: 5; decimal: 0)
Variable Type: numeric

SCOTBAL2: Number of 500 lb. bales, sea-island cotton, 1899

Based upon 2,970 valid cases out of 2,980 total cases.

- Mean: 100.75
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 74807.00
- Standard Deviation: 2172.47

Location: 1246-1250 (width: 5; decimal: 0)
Variable Type: numeric

SCBALEWT: Average gross weight of square bales, sea-island cotton, 1899

Based upon 2,963 valid cases out of 2,980 total cases.

- Mean: 16.66
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 450.00
- Standard Deviation: 77.58

Location: 1251-1253 (width: 3; decimal: 0)
Variable Type: numeric

SGINBALE: 500 lb. bales reported by ginners, sea-island cotton, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 101.56
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 75434.00
- Standard Deviation: 2195.65

Location: 1254-1258 (width: 5; decimal: 0)
Variable Type: numeric

SGINBAWT: Average gross weight of ginned square bales, sea-island cotton, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 7.09
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00

- Maximum: 497.00
- Standard Deviation: 52.29

Location: 1259-1261 (width: 3; decimal: 0)
Variable Type: numeric

HEMPAC: Hemp acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 21.60
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 16042.00
- Standard Deviation: 501.48

Location: 1262-1266 (width: 5; decimal: 0)
Variable Type: numeric

HEMPWT: Hemp (lbs.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 15820.44
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 11750630.00
- Standard Deviation: 367753.36

Location: 1267-1274 (width: 8; decimal: 0)
Variable Type: numeric

HEMPVAL: Value of hemp production, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 735.56
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 546338.00
- Standard Deviation: 17002.06

Location: 1275-1280 (width: 6; decimal: 0)
Variable Type: numeric

FLAXSDAC: Flaxseed acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 2841.49
- Minimum: 0.00
- Maximum: 2110517.00
- Standard Deviation: 58050.70

Location: 1281-1287 (width: 7; decimal: 0)

Variable Type: numeric

FLAXSEED: Flaxseed (bu.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 26899.28
- Minimum: 0.00
- Maximum: 19979492.00
- Standard Deviation: 552478.55

Location: 1288-1295 (width: 8; decimal: 0)
Variable Type: numeric

SCANEAC: Sugar cane acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 587.35
- Minimum: 0.00
- Maximum: 452673.00
- Standard Deviation: 12240.62

Location: 1296-1301 (width: 6; decimal: 0)
Variable Type: numeric

SCANEWT: Sugar cane, tons sold, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 1690.32
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1298620.00
- Standard Deviation: 37389.45

Location: 1302-1308 (width: 7; decimal: 0)
Variable Type: numeric

CANESIR: Sugar cane syrup (gals.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 16550.70
- Minimum: 0.00
- Maximum: 12293032.00
- Standard Deviation: 332763.53

Location: 1309-1316 (width: 8; decimal: 0)
Variable Type: numeric

CSUGARWT: Pounds of cane sugar produced, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 724172.76

- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 664020814.00
- Standard Deviation: 16591356.53

Location: 1317-1325 (width: 9; decimal: 0)
Variable Type: numeric

SORGCAAC: Sorghum cane acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 394.68
- Minimum: 0.00
- Maximum: 293152.00
- Standard Deviation: 7720.01

Location: 1326-1331 (width: 6; decimal: 0)
Variable Type: numeric

SORGCAWT: Sorghum cane, tons sold, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 392.73
- Minimum: 0.00
- Maximum: 291703.00
- Standard Deviation: 7823.66

Location: 1332-1337 (width: 6; decimal: 0)
Variable Type: numeric

SORGSIR: Sorghum syrup (gals.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 22851.28
- Minimum: 0.00
- Maximum: 16972783.00
- Standard Deviation: 447525.03

Location: 1338-1345 (width: 8; decimal: 0)
Variable Type: numeric

SBEETAC: Sugar beet acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 148.33
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 110170.00
- Standard Deviation: 3087.96

Location: 1346-1351 (width: 6; decimal: 0)
Variable Type: numeric

SBEETWT: Sugar beets, tons sold, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 1068.13
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 793353.00
- Standard Deviation: 22301.14

Location: 1352-1357 (width: 6; decimal: 0)
Variable Type: numeric

MAPSIRUP: Maple syrup (gals.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 2768.91
- Minimum: 0.00
- Maximum: 2056611.00
- Standard Deviation: 57009.01

Location: 1358-1364 (width: 7; decimal: 0)
Variable Type: numeric

MAPSUGAR: Maple sugar (lbs.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 16060.28
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 11928770.00
- Standard Deviation: 332276.37

Location: 1365-1372 (width: 8; decimal: 0)
Variable Type: numeric

TOBACAC: Tobacco acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 1482.97
- Minimum: 0.00
- Maximum: 1101483.00
- Standard Deviation: 29975.23

Location: 1373-1379 (width: 7; decimal: 0)
Variable Type: numeric

TOBACCO: Tobacco (lbs.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 1168831.47
- Minimum: 0.00
- Maximum: 868163275.00
- Standard Deviation: 23587341.65

Location: 1380-1388 (width: 9; decimal: 0)
Variable Type: numeric

BEANSAC: Beans acreage, 1899

Based upon 2,969 valid cases out of 2,980 total cases.

- Mean: 611.47
- Minimum: 0.00
- Maximum: 453867.00
- Standard Deviation: 12482.07

Location: 1389-1394 (width: 6; decimal: 0)
Variable Type: numeric

BEANS: Beans (bu.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 6818.92
- Minimum: 0.00
- Maximum: 5064844.00
- Standard Deviation: 138928.93

Location: 1395-1401 (width: 7; decimal: 0)
Variable Type: numeric

PEASAC: Peas acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 1303.76
- Minimum: 0.00
- Maximum: 968371.00
- Standard Deviation: 25712.55

Location: 1402-1407 (width: 6; decimal: 0)
Variable Type: numeric

PEAS: Peas (bu.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 12709.87
- Minimum: 0.00
- Maximum: 9440269.00
- Standard Deviation: 250126.19

Location: 1408-1414 (width: 7; decimal: 0)
Variable Type: numeric

PEANUTAC: Peanuts acreage, 1899

Based upon 2,970 valid cases out of 2,980 total cases.

- Mean: 695.83
- Minimum: 0.00
- Maximum: 516658.00
- Standard Deviation: 13994.65

Location: 1415-1420 (width: 6; decimal: 0)
Variable Type: numeric

PEANUTS: Peanuts (bu.), 1899

Based upon 2,970 valid cases out of 2,980 total cases.

- Mean: 16114.13
- Minimum: 0.00
- Maximum: 11964957.00
- Standard Deviation: 328229.73

Location: 1421-1428 (width: 8; decimal: 0)
Variable Type: numeric

MISCAC: Miscellaneous unclassified crops, acreage reported, 1899

Based upon 2,970 valid cases out of 2,980 total cases.

- Mean: 32.04
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 23793.00
- Standard Deviation: 648.67

Location: 1429-1433 (width: 5; decimal: 0)
Variable Type: numeric

MISCVAL1: Value of miscellaneous crops with acreage reported, 1899

Based upon 2,970 valid cases out of 2,980 total cases.

- Mean: 437.67
- Minimum: 0.00
- Maximum: 330385.00
- Standard Deviation: 9019.02

Location: 1434-1439 (width: 6; decimal: 0)
Variable Type: numeric

MISCVAL2: Value of miscellaneous crops without acreage reported, 1899

Based upon 2,970 valid cases out of 2,980 total cases.

- Mean: 1401.34
- Minimum: 0.00
- Maximum: 1122228.00
- Standard Deviation: 27203.67

Location: 1440-1446 (width: 7; decimal: 0)

Variable Type: numeric

BCORNAC: Broom corn acreage, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 240.44
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 178584.00
- Standard Deviation: 5067.30

Location: 1447-1452 (width: 6; decimal: 0)
Variable Type: numeric

BROMCORN: Broom corn (lbs.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 122446.81
- Minimum: 0.00
- Maximum: 90947370.00
- Standard Deviation: 2674852.37

Location: 1453-1460 (width: 8; decimal: 0)
Variable Type: numeric

ORCHVAL: Value of all orchard products, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 112758.83
- Minimum: 0.00
- Maximum: 83751840.00
- Standard Deviation: 2211899.61

Location: 1461-1468 (width: 8; decimal: 0)
Variable Type: numeric

APPLET: Number of apple trees, 1900

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 271685.94
- Minimum: 0.00
- Maximum: 201794764.00
- Standard Deviation: 5292807.74

Location: 1469-1477 (width: 9; decimal: 0)
Variable Type: numeric

APPLES: Apples produced (bu.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 236146.24

- Minimum: 0.00
- Maximum: 175397626.00
- Standard Deviation: 4628823.04

Location: 1478-1486 (width: 9; decimal: 0)
Variable Type: numeric

APRICOTT: Number of apricot trees, 1900

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 6745.39
- Minimum: 0.00
- Maximum: 5010139.00
- Standard Deviation: 153032.41

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

APRICOTS: Apricots produced (bu.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 3557.22
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2642128.00
- Standard Deviation: 84141.85

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

CHERRYT: Number of cherry trees, 1900

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 16079.82
- Minimum: 0.00
- Maximum: 11943287.00
- Standard Deviation: 313800.80

Location: 1501-1508 (width: 8; decimal: 0)
Variable Type: numeric

CHERRIES: Cherries produced (bu.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 3868.73
- Minimum: 0.00
- Maximum: 2873499.00
- Standard Deviation: 75958.77

Location: 1509-1515 (width: 7; decimal: 0)
Variable Type: numeric

PEACHT: Number of peach & nectarine trees, 1900

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 134525.37
- Minimum: 0.00
- Maximum: 99919428.00
- Standard Deviation: 2621903.62

Location: 1516-1523 (width: 8; decimal: 0)
Variable Type: numeric

PEACHES: Peaches & nectarines produced (bu.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 20778.68
- Minimum: 0.00
- Maximum: 15433623.00
- Standard Deviation: 433346.12

Location: 1524-1531 (width: 8; decimal: 0)
Variable Type: numeric

PEART: Number of pear trees, 1900

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 23852.15
- Minimum: 0.00
- Maximum: 17716184.00
- Standard Deviation: 466669.08

Location: 1532-1539 (width: 8; decimal: 0)
Variable Type: numeric

PEARS: Pears produced (bu.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 8920.12
- Minimum: 0.00
- Maximum: 6625417.00
- Standard Deviation: 177683.30

Location: 1540-1546 (width: 7; decimal: 0)
Variable Type: numeric

PLUMT: Number of plum trees, 1900

Based upon 2,970 valid cases out of 2,980 total cases.

- Mean: 41455.75
- Minimum: 0.00
- Maximum: 30780892.00
- Standard Deviation: 825576.91

Location: 1547-1554 (width: 8; decimal: 0)
Variable Type: numeric

PLUMS: Plums & prunes produced (bu.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 11799.44
- Minimum: 0.00
- Maximum: 8764032.00
- Standard Deviation: 253299.76

Location: 1555-1561 (width: 7; decimal: 0)
Variable Type: numeric

OTFRUITT: Number of tress of unclassified subtropical fruits, 1900

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 2982.52
- Minimum: 0.00
- Maximum: 2215267.00
- Standard Deviation: 58686.34

Location: 1562-1568 (width: 7; decimal: 0)
Variable Type: numeric

OTFRUITS: Unclassified orchard fruits, production (bu.), 1899

Based upon 2,970 valid cases out of 2,980 total cases.

- Mean: 848.92
- Minimum: 0.00
- Maximum: 630321.00
- Standard Deviation: 17058.61

Location: 1569-1574 (width: 6; decimal: 0)
Variable Type: numeric

CIDER: Cider (barrels), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 2362.74
- Minimum: 0.00
- Maximum: 1754927.00
- Standard Deviation: 47277.96

Location: 1575-1581 (width: 7; decimal: 0)
Variable Type: numeric

VINEGAR: Vinegar (barrels), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 528.44
- Minimum: 0.00

- Maximum: 392497.00
- Standard Deviation: 10519.84

Location: 1582-1587 (width: 6; decimal: 0)
Variable Type: numeric

DRYFRUIT: Dried & evaporated fruits (lbs.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 194957.44
- Minimum: 0.00
- Maximum: 144804638.00
- Standard Deviation: 4403479.92

Location: 1588-1596 (width: 9; decimal: 0)
Variable Type: numeric

GRAPEVAL: Value of grapes, wine, raisins, etc. produced, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 18971.07
- Minimum: 0.00
- Maximum: 14090937.00
- Standard Deviation: 387022.91

Location: 1597-1604 (width: 8; decimal: 0)
Variable Type: numeric

VINES: Number of grape vines, 1900

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 245482.63
- Minimum: 0.00
- Maximum: 182333064.00
- Standard Deviation: 5091470.94

Location: 1605-1613 (width: 9; decimal: 0)
Variable Type: numeric

GRAPES: Grapes (lbs.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 1751606.97
- Minimum: 0.00
- Maximum: 1301013407.00
- Standard Deviation: 37079686.07

Location: 1614-1623 (width: 10; decimal: 0)
Variable Type: numeric

WINE: Wine (gals.), 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 11102.45
- Minimum: 0.00
- Maximum: 8246344.00
- Standard Deviation: 239364.47

Location: 1624-1630 (width: 7; decimal: 0)
Variable Type: numeric

FORESVAL: Value of forest products, 1899

Based upon 2,971 valid cases out of 2,980 total cases.

- Mean: 148042.54
- Minimum: 0.00
- Maximum: 109989868.00
- Standard Deviation: 2876927.34

Location: 1631-1639 (width: 9; decimal: 0)
Variable Type: numeric

HOPSAC: Hops acreage, 1899

Based upon 2,830 valid cases out of 2,980 total cases.

- Mean: 78.84
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 55613.00
- Standard Deviation: 1621.81

Location: 1640-1644 (width: 5; decimal: 0)
Variable Type: numeric

HOPS: Hops (lbs.), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 66171.25
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 49209704.00
- Standard Deviation: 1375501.61

Location: 1645-1652 (width: 8; decimal: 0)
Variable Type: numeric

CBEANAC: Castor bean acreage, 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 34.61
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 25738.00

- Standard Deviation: 737.31

Location: 1653-1657 (width: 5; decimal: 0)
Variable Type: numeric

CBEANS: Castor beans (bu.), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 192.79
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 143388.00
- Standard Deviation: 4104.77

Location: 1658-1663 (width: 6; decimal: 0)
Variable Type: numeric

CBEANVAL: Castor bean value, 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 180.28
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 134084.00
- Standard Deviation: 3823.84

Location: 1664-1669 (width: 6; decimal: 0)
Variable Type: numeric

MSEEDAC: Miscellaneous seeds, quarter acres, 1899

Based upon 2,868 valid cases out of 2,980 total cases.

- Mean: 56.38
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 40423.00
- Standard Deviation: 1112.02

Location: 1670-1674 (width: 5; decimal: 0)
Variable Type: numeric

MISCSEED: Miscellaneous seeds, value sold, 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 1110.61
- Minimum: 0.00
- Maximum: 826019.00
- Standard Deviation: 21939.20

Location: 1675-1680 (width: 6; decimal: 0)
Variable Type: numeric

PMINTAC: Peppermint acreage, 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 11.55
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8591.00
- Standard Deviation: 269.79

Location: 1681-1684 (width: 4; decimal: 0)
Variable Type: numeric

PMINTOIL: Peppermint oil (gals.), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 252.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 187427.00
- Standard Deviation: 5872.14

Location: 1685-1690 (width: 6; decimal: 0)
Variable Type: numeric

PMINTVAL: Value of peppermint oil, 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 193.10
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 143618.00
- Standard Deviation: 4473.97

Location: 1691-1696 (width: 6; decimal: 0)
Variable Type: numeric

WILLOWAC: Willows, acreage, 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 0.70
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 521.00
- Standard Deviation: 15.72

Location: 1697-1699 (width: 3; decimal: 0)
Variable Type: numeric

WILLOWS: Value of willows produced, 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 49.11
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 36523.00
- Standard Deviation: 1079.14

Location: 1700-1704 (width: 5; decimal: 0)
Variable Type: numeric

FRUITVAL: Value of all subtropical fruits, 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 11387.37
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8549863.00
- Standard Deviation: 262682.37

Location: 1705-1711 (width: 7; decimal: 0)
Variable Type: numeric

BANANAT: Number of banana trees, 1900

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 157.32
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 156012.00
- Standard Deviation: 4602.54

Location: 1712-1717 (width: 6; decimal: 0)
Variable Type: numeric

BANANAS: Bananas produced (bunches), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 142.84
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 141653.00
- Standard Deviation: 4249.19

Location: 1718-1723 (width: 6; decimal: 0)
Variable Type: numeric

CITRONT: Number of citron trees, 1900

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 6.43
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 4780.00
- Standard Deviation: 172.76

Location: 1724-1727 (width: 4; decimal: 0)
Variable Type: numeric

CITRONS: Citrons produced (boxes), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 0.12
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 90.00
- Standard Deviation: 3.06

Location: 1728-1729 (width: 2; decimal: 0)
Variable Type: numeric

FIGTREES: Number of fig trees, 1900

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 507.09
- Minimum: 0.00
- Maximum: 377346.00
- Standard Deviation: 10552.81

Location: 1730-1735 (width: 6; decimal: 0)
Variable Type: numeric

FIGS: Figs produced (lbs.), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 17493.67
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 13016274.00
- Standard Deviation: 398365.80

Location: 1736-1743 (width: 8; decimal: 0)
Variable Type: numeric

GUAVAT: Number of guava trees, 1900

Based upon 2,974 valid cases out of 2,980 total cases.

- Mean: 152.09
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 113081.00
- Standard Deviation: 3815.93

Location: 1744-1749 (width: 6; decimal: 0)
Variable Type: numeric

GUAVAS: Guavas produced (lbs.), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 2255.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1677165.00
- Standard Deviation: 59342.89

Location: 1750-1756 (width: 7; decimal: 0)
Variable Type: numeric

KAKIT: Number of kaki (Japanese persimmon) trees, 1900

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 9.26
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 6890.00
- Standard Deviation: 200.20

Location: 1757-1760 (width: 4; decimal: 0)
Variable Type: numeric

KAKI: Kakis (Japanese persimmons) produced (lbs.), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 182.90
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 136030.00
- Standard Deviation: 4056.46

Location: 1761-1766 (width: 6; decimal: 0)
Variable Type: numeric

LEMONT: Number of lemon trees, 1900

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 2041.87

- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1518677.00
- Standard Deviation: 49504.64

Location: 1767-1773 (width: 7; decimal: 0)
Variable Type: numeric

LEMONS: Lemons produced (boxes), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 1179.10
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 876978.00
- Standard Deviation: 28741.88

Location: 1774-1779 (width: 6; decimal: 0)
Variable Type: numeric

LIMET: Number of lime trees, 1900

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 58.94
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 44436.00
- Standard Deviation: 1493.24

Location: 1780-1784 (width: 5; decimal: 0)
Variable Type: numeric

LIMES: Limes produced (boxes), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 32.26
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 24375.00
- Standard Deviation: 838.90

Location: 1785-1789 (width: 5; decimal: 0)
Variable Type: numeric

OLIVET: Number of olive trees, 1900

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 2070.80
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 1540155.00
- Standard Deviation: 49460.28

Location: 1790-1796 (width: 7; decimal: 0)
Variable Type: numeric

OLIVES: Olives produced (lbs.), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 6794.81
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 5053637.00
- Standard Deviation: 162161.70

Location: 1797-1803 (width: 7; decimal: 0)
Variable Type: numeric

ORANGET: Number of orange trees, 1900

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 11290.30
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8397710.00
- Standard Deviation: 250289.04

Location: 1804-1810 (width: 7; decimal: 0)
Variable Type: numeric

ORANGES: Oranges produced (boxes), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 8296.36
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 6171259.00
- Standard Deviation: 200569.02

Location: 1811-1817 (width: 7; decimal: 0)
Variable Type: numeric

PINEAPPT: Number of pineapple plants, 1900

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 19724.44
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 14699931.00
- Standard Deviation: 492524.04

Location: 1818-1825 (width: 8; decimal: 0)
Variable Type: numeric

PINEAPPL: Pineapples produced (boxes), 1899

Based upon 2,974 valid cases out of 2,980 total cases.

- Mean: 3969.10
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2980240.00
- Standard Deviation: 96038.60

Location: 1826-1832 (width: 7; decimal: 0)
Variable Type: numeric

POMELOT: Number of grapefruit trees, 1900

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 272.57
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 202724.00
- Standard Deviation: 5972.04

Location: 1833-1838 (width: 6; decimal: 0)
Variable Type: numeric

POMELOES: Grapefruit produced (boxes), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 41.40
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30791.00
- Standard Deviation: 914.74

Location: 1839-1843 (width: 5; decimal: 0)
Variable Type: numeric

OTFRUIT: Unclassfied subtropical fruits produced (lbs.), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 3197.28
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00

- Maximum: 2969239.00
- Standard Deviation: 81157.76

Location: 1844-1850 (width: 7; decimal: 0)
Variable Type: numeric

OLIVEOIL: Olive oil (gals.), 1899

Based upon 2,974 valid cases out of 2,980 total cases.

- Mean: 11.62
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8643.00
- Standard Deviation: 278.49

Location: 1851-1854 (width: 4; decimal: 0)
Variable Type: numeric

SFRUIVAL: Total value of small fruits, 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 33654.43
- Minimum: 0.00
- Maximum: 25030877.00
- Standard Deviation: 656381.81

Location: 1855-1862 (width: 8; decimal: 0)
Variable Type: numeric

BLACKBAC: Blackberry & dewberry acreage, 1899

Based upon 2,524 valid cases out of 2,980 total cases.

- Mean: 79.57
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 50211.00
- Standard Deviation: 1437.06

Location: 1863-1867 (width: 5; decimal: 0)
Variable Type: numeric

BLACKBER: Blackberries & dewberries (quarts), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 83616.65
- Minimum: 0.00
- Maximum: 62189885.00
- Standard Deviation: 1638458.61

Location: 1868-1875 (width: 8; decimal: 0)
Variable Type: numeric

CURRANAC: Currant acreage, 1899

Based upon 2,339 valid cases out of 2,980 total cases.

- Mean: 22.00
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 12865.00
- Standard Deviation: 386.56

Location: 1876-1880 (width: 5; decimal: 0)
Variable Type: numeric

CURRANTS: Currants (quarts), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 24998.58
- Minimum: 0.00
- Maximum: 18592695.00
- Standard Deviation: 497543.39

Location: 1881-1888 (width: 8; decimal: 0)
Variable Type: numeric

GOOSEBAC: Gooseberry acreage, 1899

Based upon 2,376 valid cases out of 2,980 total cases.

- Mean: 11.37
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 6752.00
- Standard Deviation: 198.80

Location: 1889-1892 (width: 4; decimal: 0)
Variable Type: numeric

GOOSEBER: Gooseberries (quarts), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 12531.81
- Minimum: 0.00
- Maximum: 9320530.00
- Standard Deviation: 245364.46

Location: 1893-1899 (width: 7; decimal: 0)
Variable Type: numeric

RASPBAC: Raspberry & logan berry acreage, 1899

Based upon 2,469 valid cases out of 2,980 total cases.

- Mean: 98.69
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 60916.00
- Standard Deviation: 1777.79

Location: 1900-1904 (width: 5; decimal: 0)
Variable Type: numeric

RASPBER: Raspberries & logan berries (quarts), 1899

Based upon 2,974 valid cases out of 2,980 total cases.

- Mean: 103064.03
- Minimum: 0.00
- Maximum: 76628107.00
- Standard Deviation: 2042425.81

Location: 1905-1912 (width: 8; decimal: 0)
Variable Type: numeric

STRAWBAC: Strawberry acreage, 1899

Based upon 2,650 valid cases out of 2,980 total cases.

- Mean: 228.48
- Minimum: 0.00
- Maximum: 151373.00
- Standard Deviation: 4210.75

Location: 1913-1918 (width: 6; decimal: 0)
Variable Type: numeric

STRAWBER: Strawberries (quarts), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 346130.98
- Minimum: 0.00
- Maximum: 257437523.00
- Standard Deviation: 6756652.00

Location: 1919-1927 (width: 9; decimal: 0)
Variable Type: numeric

OTSMFRAC: Unclassified small fruits acreage, 1899

Based upon 2,329 valid cases out of 2,980 total cases.

- Mean: 12.54
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7299.00
- Standard Deviation: 217.35

Location: 1928-1931 (width: 4; decimal: 0)

Variable Type: numeric

OTSMFRU: Unclassified small fruits (quarts), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 10028.76
- Minimum: 0.00
- Maximum: 7459780.00
- Standard Deviation: 196303.30

Location: 1932-1938 (width: 7; decimal: 0)
Variable Type: numeric

CRANBAC: Cranberry acreage, 1899

Based upon 2,935 valid cases out of 2,980 total cases.

- Mean: 27.80
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 20434.00
- Standard Deviation: 584.18

Location: 1939-1943 (width: 5; decimal: 0)
Variable Type: numeric

CRABER: Cranberries (quarts), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 1327.75
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 987516.00
- Standard Deviation: 29277.12

Location: 1944-1949 (width: 6; decimal: 0)
Variable Type: numeric

NUTVAL: Value of all nuts produced, 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 2621.99
- Minimum: 0.00
- Maximum: 1950161.00
- Standard Deviation: 57740.21

Location: 1950-1956 (width: 7; decimal: 0)
Variable Type: numeric

ALMONDT: Number of almond trees, 1900

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 2217.24
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1649072.00
- Standard Deviation: 52525.89

Location: 1957-1963 (width: 7; decimal: 0)
Variable Type: numeric

ALMONDS: Almonds produced (lbs.), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 9603.64
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7142710.00
- Standard Deviation: 229235.92

Location: 1964-1970 (width: 7; decimal: 0)
Variable Type: numeric

COCONUTT: Number of cocoanut trees, 1900

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 65.69
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 48919.00
- Standard Deviation: 1718.42

Location: 1971-1975 (width: 5; decimal: 0)
Variable Type: numeric

COCONUTS: Cocoanuts produced (number), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 192.15
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 145000.00
- Standard Deviation: 4867.86

Location: 1976-1981 (width: 6; decimal: 0)
Variable Type: numeric

PECANT: Number of pecan trees, 1900

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 864.93

- Minimum: 0.00
- Maximum: 643292.00
- Standard Deviation: 18046.92

Location: 1982-1987 (width: 6; decimal: 0)
Variable Type: numeric

PECANS: Pecans produced (lbs.), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 4311.73
- Minimum: 0.00
- Maximum: 3206850.00
- Standard Deviation: 90963.08

Location: 1988-1994 (width: 7; decimal: 0)
Variable Type: numeric

WALNUTT: Number of Persian (English) walnut trees, 1900

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 977.21
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 726798.00
- Standard Deviation: 23577.17

Location: 1995-2000 (width: 6; decimal: 0)
Variable Type: numeric

WALNUTS: Persian (English) walnuts produced (lbs.), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 14343.62
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 10668065.00
- Standard Deviation: 352582.79

Location: 2001-2008 (width: 8; decimal: 0)
Variable Type: numeric

OTNUTT: Number of miscellaneous unclassified nut trees, 1900

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 853.06
- Minimum: 0.00
- Maximum: 634460.00
- Standard Deviation: 16805.93

Location: 2009-2014 (width: 6; decimal: 0)
Variable Type: numeric

OTNUTS: Miscellaneous unclassified nuts produced (lbs.), 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 511.23
- Minimum: 0.00
- Maximum: 380224.00
- Standard Deviation: 10166.23

Location: 2015-2020 (width: 6; decimal: 0)
Variable Type: numeric

FLOWPLAC: Flower & plant acreage (1/4 acres), 1899

Based upon 2,874 valid cases out of 2,980 total cases.

- Mean: 51.84
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 37255.00
- Standard Deviation: 1000.21

Location: 2021-2025 (width: 5; decimal: 0)
Variable Type: numeric

FLOWPVAL: Value of sales of flowers & plants, 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 25222.61
- Minimum: 0.00
- Maximum: 18759464.00
- Standard Deviation: 497026.59

Location: 2026-2033 (width: 8; decimal: 0)
Variable Type: numeric

FLOWGLAS: Square feet of glass surface at florists' establishments, 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 91469.80
- Minimum: 0.00
- Maximum: 68030666.00
- Standard Deviation: 1805616.73

Location: 2034-2041 (width: 8; decimal: 0)
Variable Type: numeric

NURSRYAC: Nursery product acreage (1/4 acres), 1899

Based upon 2,912 valid cases out of 2,980 total cases.

- Mean: 326.88
- Minimum: 0.00

- Maximum: 237967.00
- Standard Deviation: 6323.08

Location: 2042-2047 (width: 6; decimal: 0)
Variable Type: numeric

NURSRVAL: Value of sales of nursery products, 1899

Based upon 2,975 valid cases out of 2,980 total cases.

- Mean: 13611.93
- Minimum: 0.00
- Maximum: 10123873.00
- Standard Deviation: 266481.40

Location: 2048-2055 (width: 8; decimal: 0)
Variable Type: numeric

IRRIGATS: Number of irrigators, 1899

Based upon 353 valid cases out of 2,980 total cases.

- Mean: 605.86
- Minimum: 0.00
- Maximum: 25675.00
- Standard Deviation: 2087.02

Location: 2056-2060 (width: 5; decimal: 0)
Variable Type: numeric

IRRAC: Acres irrigated, 1899

Based upon 353 valid cases out of 2,980 total cases.

- Mean: 42595.21
- Minimum: 0.00
- Maximum: 1611271.00
- Standard Deviation: 142581.39

Location: 2061-2067 (width: 7; decimal: 0)
Variable Type: numeric

IRRFARMS: Number of farms irrigated, 1899

Based upon 277 valid cases out of 2,980 total cases.

- Mean: 716.40
- Median: 222.00
- Mode: 17.00
- Minimum: 0.00
- Maximum: 25675.00
- Standard Deviation: 2328.43

Location: 2068-2072 (width: 5; decimal: 0)
Variable Type: numeric

IRRIMPAC: Improved acres irrigated, 1899

Based upon 277 valid cases out of 2,980 total cases.

- Mean: 49984.30
- Minimum: 0.00
- Maximum: 1611271.00
- Standard Deviation: 158249.98

Location: 2073-2079 (width: 7; decimal: 0)
Variable Type: numeric

IRRCANAC: Acres irrigated from streams & ditches, 1899

Based upon 170 valid cases out of 2,980 total cases.

- Mean: 38678.06
- Median: 10935.00
- Minimum: 34.00
- Maximum: 951154.00
- Standard Deviation: 104726.09

Location: 2080-2085 (width: 6; decimal: 0)
Variable Type: numeric

IRRCANAL: Number of stream & ditch irrigation systems operated, 1899

Based upon 192 valid cases out of 2,980 total cases.

- Mean: 132.43
- Median: 41.00
- Minimum: 0.00
- Maximum: 2902.00
- Standard Deviation: 346.64

Location: 2086-2089 (width: 4; decimal: 0)
Variable Type: numeric

IRRCANMI: Miles of stream & ditch irrigation systems operated, 1899

Based upon 207 valid cases out of 2,980 total cases.

- Mean: 281.3830917492
- Median: 110.0000000000
- Mode: 8.0000000000
- Minimum: 0.0000000000
- Maximum: 6812.0000000000
- Standard Deviation: 736.4524879700

Location: 2090-2104 (width: 15; decimal: 10)
Variable Type: numeric

IRRCANCO: Cost of stream & ditch irrigation systems operated, 1899

Based upon 215 valid cases out of 2,980 total cases.

- Mean: 329521.60
- Median: 83029.00
- Mode: 265000.00

- Minimum: 0.00
- Maximum: 5722306.00
- Standard Deviation: 835541.92

Location: 2105-2111 (width: 7; decimal: 0)
Variable Type: numeric

IRRDITAC: Acres irrigated from ditches, 1899

Based upon 36 valid cases out of 2,980 total cases.

- Mean: 116468.33
- Median: 32580.00
- Minimum: 100.00
- Maximum: 1348500.00
- Standard Deviation: 251289.50

Location: 2112-2118 (width: 7; decimal: 0)
Variable Type: numeric

IRRSTRAC: Acres irrigated from streams, 1899

Based upon 57 valid cases out of 2,980 total cases.

- Mean: 52489.84
- Median: 19366.00
- Minimum: 70.00
- Maximum: 602324.00
- Standard Deviation: 112566.67

Location: 2119-2124 (width: 6; decimal: 0)
Variable Type: numeric

IRRWELLS: Number of irrigation wells, 1899

Based upon 13 valid cases out of 2,980 total cases.

- Mean: 75.92
- Median: 10.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 599.00
- Standard Deviation: 163.43

Location: 2125-2127 (width: 3; decimal: 0)
Variable Type: numeric

IRRWELAC: Acres irrigated from wells, 1899

Based upon 20 valid cases out of 2,980 total cases.

- Mean: 160.15
- Median: 20.50
- Minimum: 1.00
- Maximum: 1909.00
- Standard Deviation: 427.44

Location: 2128-2131 (width: 4; decimal: 0)

Variable Type: numeric

IRRWELCO: Cost of irrigation from wells, 1899

Based upon 10 valid cases out of 2,980 total cases.

- Mean: 902.30
- Median: 271.50
- Minimum: 30.00
- Maximum: 4989.00
- Standard Deviation: 1545.01

Location: 2132-2135 (width: 4; decimal: 0)
Variable Type: numeric

IRRCOST: Total cost of construction of irrigation systems

Based upon 37 valid cases out of 2,980 total cases.

- Mean: 41882.95
- Median: 9050.00
- Minimum: 470.00
- Maximum: 529755.00
- Standard Deviation: 98019.64

Location: 2136-2141 (width: 6; decimal: 0)
Variable Type: numeric

TFARMHOM: Total farm homes, 1900

Based upon 2,922 valid cases out of 2,980 total cases.

- Mean: 7790.35
- Minimum: 0.00
- Maximum: 5691191.00
- Standard Deviation: 149998.42

Location: 2142-2148 (width: 7; decimal: 0)
Variable Type: numeric

FHOWFREE: Farm homes owned free, 1900

Based upon 2,922 valid cases out of 2,980 total cases.

- Mean: 3312.51
- Minimum: 0.00
- Maximum: 2419995.00
- Standard Deviation: 63762.23

Location: 2149-2155 (width: 7; decimal: 0)
Variable Type: numeric

FHENCUMB: Farm homes owned mortgaged, 1900

Based upon 2,922 valid cases out of 2,980 total cases.

- Mean: 1496.53

- Minimum: 0.00
- Maximum: 1093235.00
- Standard Deviation: 28890.62

Location: 2156-2162 (width: 7; decimal: 0)
Variable Type: numeric

FHMTGUNK: Farm homes encumbrance unknown, 1900

Based upon 2,922 valid cases out of 2,980 total cases.

- Mean: 172.64
- Minimum: 0.00
- Maximum: 126130.00
- Standard Deviation: 3322.66

Location: 2163-2168 (width: 6; decimal: 0)
Variable Type: numeric

FHRENT: Farm homes rented, 1900

Based upon 2,922 valid cases out of 2,980 total cases.

- Mean: 2752.73
- Minimum: 0.00
- Maximum: 2010959.00
- Standard Deviation: 53123.57

Location: 2169-2175 (width: 7; decimal: 0)
Variable Type: numeric

FHUNK: Farm homes tenure unknown, 1900

Based upon 2,922 valid cases out of 2,980 total cases.

- Mean: 55.94
- Median: 10.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 40872.00
- Standard Deviation: 1076.41

Location: 2176-2180 (width: 5; decimal: 0)
Variable Type: numeric

LEVEL: County=1 state=2 USA=3

Based upon 2,980 valid cases out of 2,980 total cases.

- Mean: 1.02
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 3.00
- Standard Deviation: 0.14

Location: 2181-2181 (width: 1; decimal: 0)
Variable Type: numeric

REGION1: U.S. Census Region (9)

Based upon 2,964 valid cases out of 2,980 total cases.

- Mean: 5.07
- Median: 5.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 1.96

Location: 2182-2182 (width: 1; decimal: 0)
Variable Type: numeric

REGION2: U.S. Census Region (5)

Based upon 2,964 valid cases out of 2,980 total cases.

- Mean: 3.01
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 5.00
- Standard Deviation: 1.20

Location: 2183-2183 (width: 1; decimal: 0)
Variable Type: numeric

FIPS: State/county FIPS code

Based upon 2,891 valid cases out of 2,980 total cases.

- Mean: 30497.864962366
- Minimum: 0.000000000
- Maximum: 56047.000000000
- Standard Deviation: 15106.327985383

Location: 2184-2198 (width: 15; decimal: 9)
Variable Type: numeric