ICPSR | INTER-UNIVERSITY CONSORTIUM FOR POLITICAL AND SOCIAL RESEARCH

ICPSR 35206

United States Agriculture Data, 1840 - 2010

Michael Haines
Colgate University

Price Fishback
University of Arizona

Paul Rhode
University of Michigan

Codebook for 1890 County and State

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

Terms of Use

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

Information about Copyrighted Content

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

NOTICE
WARNING CONCERNING COPYRIGHT RESTRICTIONS

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

1890 DATA SET 01 (County & State)

FILE: ag890co.dta

Sources: U.S. Bureau of the Census. Eleventh Decennial Census of the United States, 1890. Vol. I. Population. Part One. (Washington, D.C.: Government Printing Office, 1895). [1895a].

U.S. Bureau of the Census. Eleventh Decennial Census of the United States, 1890. Vol. V. Report on the Statistics of Agriculture. (Washington, D.C.: Government Printing Office, 1895). [1895b].

U.S. Bureau of the Census. Eleventh Decennial Census of the United States, 1890. Report on Agriculture by Irrigation in the Western Part of the United States. (Washington, D.C.: Government Printing Office, 1894).

U.S. Bureau of the Census. Eleventh Decennial Census of the United States, 1890. Vol. XIII. Report on Farms & Homes: Proprietorship & Indebtedness in the United States. (Washington, D.C.: Government Printing Office, 1896).

Variable 4:	U.S. Bureau of the Census [1895a], Table 4.
Variables 5-37:	U.S. Bureau of the Census [1895b], Table 5.
Variables 38-45:	U.S. Bureau of the Census [1895b], Table 6.
Variables 46-56:	U.S. Bureau of the Census [1895b], Table 8.
Variables 57-70:	U.S. Bureau of the Census [1895b], Table 10.
Variables 71-86:	U.S. Bureau of the Census [1895b], Table 12.
Variables 87-98:	U.S. Bureau of the Census [1895b], Table 14.
Variables 99-109:	U.S. Bureau of the Census [1895b], Table 16.
Variables 110-117:	U.S. Bureau of the Census [1895b], Table 18.
Variables 118-127:	U.S. Bureau of the Census [1895b], Table 20.
Variables 128-138:	U.S. Bureau of the Census [1895b], Table 22.
Variables 139-151:	U.S. Bureau of the Census [1895b], Table 24.
Variables 152-201:	U.S. Bureau of the Census [1895b], “Horticulture,” Unnumbered Tables, pp. 583-591.
Variables 202-213:	U.S. Bureau of the Census [1895b], “Viticulture,” Unnumbered Table, p. 603.
Variables 214-222:	U.S. Bureau of the Census [1894], Unnumbered Tables.
Variables 223-227:	U.S. Bureau of the Census [1896], Table 94.
Variables 228-229:	U.S. Bureau of the Census [1896], Table 96.
Variables 230-231:	U.S. Bureau of the Census [1896], Table 103.
Variable 232:	U.S. Bureau of the Census [1896], Table 108.

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, 1890
5	farms	Total number of farms, 1890
6	farm09	Number of farms under ten acres, 1890
7	farm1019	Number of farms of 10-19 acres, 1890
8	farm2049	Number of farms of 20-49 acres, 1890
9	farm5099	Number of farms of 50-99 acres, 1890
10	farm100	Number of farms of 100-499 acres, 1890
11	farm500	Number of farms of 500-999 acres, 1890

12	farm1000	Number of farms of 1000 acres or more, 1890
13	farmsize	Average size of farms, in acres, 1890
14	farmown	Total number of owner farms, 1890
15	fa09ow	Number of farms under ten acres cultivated by owners, 1890
16	fa1019ow	Number of farms of 10-19 acres cultivated by owners, 1890
17	fa2049ow	Number of farms of 20-49 acres cultivated by owners, 1890
18	fa5099ow	Number of farms of 50-99 acres cultivated by owners, 1890
19	fa100ow	Number of farms of 100-499 acres cultivated by owners, 1890
20	fa500ow	Number of farms of 500-999 acres cultivated by owners, 1890
21	fa1000ow	Number of farms of 1000 or more acres cultivated by owners, 1890
22	farmten	Total number of farms rented for fixed money value, 1890
23	fa09te	Number of farms under ten acres rented for fixed money value, 1890
24	fa1019te	Number of farms 10-19 acres rented for fixed money value, 1890
25	fa2049te	Number of farms 20-49 acres rented for fixed money value, 1890
26	fa5099te	Number of farms 50-99 acres rented for fixed money value, 1890
27	fa100te	Number of farms 100-499 acres rented for fixed money value, 1890
28	fa500te	Number of farms 500-999 acres rented for fixed money value, 1890
29	fa1000te	Number of farms of 1000 or more acres rented for fixed money value, 1890
30	farmsc	Total number of farms rented for share of products, 1890
31	fa09sc	Number of farms of under ten acres rented for share of products, 1890
32	fa1019sc	Number of farms of 10-19 acres rented for share of products, 1890
33	fa2049sc	Number of farms of 20-49 acres rented for share of products, 1890
34	fa5099sc	Number of farms of 50-99 acres rented for share of products, 1890
35	fa100sc	Number of farms of 100-499 acres rented for share of products, 1890
36	fa500sc	Number of farms of 500-999 acres rented for share of products, 1890
37	fa1000sc	Number of farms of 1000 or more acres rented for share of products, 1890
38	farms2	Total number of farms, 1890
39	acimp	Number of improved acres in farms, 1890
40	acunimp	Number of unimproved acres in farms, 1890
41	farmval	Valuation of land, fences & buildings (dollars), 1890
42	equipval	Valuation of implements & machinery (dollars), 1890
43	livstock	Valuation of livestock on land (dollars), June 1, 1890
44	farmout	Estimated value of farm products (dollars), 1889
45	farmfert	Cost of fertilizers purchased (dollars), 1889
46	sheep	Total number of sheep, 1890
47	sheepmer	Number of Merino sheep (one half to full blood), 1890
48	sheepeng	Number of English breed sheep (one half to full blood), 1890
49	sheepoth	Number of all other sheep, 1890
50	lambs89	Number of lambs dropped, 1889
51	lambscon	Number of lambs sold for consumption, 1889
52	lambssla	Number of lambs slaughtered for use on farms, 1889
53	lambskil	Number of lambs killed by dogs, 1889
54	lambsdie	Number of lambs died from disease & weather, 1889
55	fleeces	Number of fleeces shorn fall, 1889 & spring, 1890
56	fleeclbs	Pounds of fleeces shorn fall, 1889 & spring, 1890
57	cattle	Total number of neat cattle, 1890
58	oxen	Number of working oxen, 1890
59	cows	Number of milch cows, 1890
60	otcattle	Number of other cattle, 1890
61	cattpure	Number of pure bred cattle recorded, 1890
62	catthalf	Number of cattle of one-half grade or higher, 1890
63	cattcom	Number of cattle of common or native breed, 1890
64	calves89	Number of calves dropped, 1889
65	calvesol	Number of calves sold living & slaughtered, 1889

66	calvesla	Number of calves slaughtered for consumption on farms, 1889
67	calvedie	Number of calves who died, 1889
68	milk	Gallons of milk produced on farms, 1889
69	butter	Pounds of butter made on farms, 1889
70	cheese	Pounds of cheese made on farms, 1889
71	horses	Number of horses, 1890
72	mules	Number of mules, 1890
73	asses	Number of asses, 1890
74	foals89	Number of horses foaled, 1889
75	mulefo89	Number of mules foaled, 1889
76	assfo89	Number of asses foaled, 1889
77	swine	Number of pigs, 1890
78	swinecon	Number of pigs consumed on the farm, 1889
79	swinedie	Number of pigs who died, 1889
80	chickens	Number of domestic fowl (chickens), 1890
81	turkeys	Number of turkeys, 1890
82	geese	Number of geese, 1890
83	ducks	Number of ducks, 1890
84	eggs	Dozens of eggs produced, 1889
85	honey	Pounds of honey produced, 1889
86	wax	Pounds of beeswax produced, 1889
87	barleyac	Number of acres planted in barley, 1890
88	barley	Number of bu. of barley produced, 1890
89	buckwhac	Number of acres planted in buckwheat, 1890
90	buckwhea	Number of bu. of buckwheat produced, 1890
91	cornac	Number of acres planted in Indian corn, 1890
92	corn	Number of bu. of Indian corn produced, 1890
93	oatsac	Number of acres planted in oats, 1890
94	oats	Number of bu. of oats produced, 1890
95	ryeac	Number of acres planted in rye, 1890
96	rye	Number of bu. of rye produced, 1890
97	wheatac	Number of acres planted in wheat, 1890
98	wheat	Number of bu. of wheat produced, 1890
99	cottonac	Number of acres of cotton, 1889
100	cotton	Number of bales of cotton produced, 1889
101	cottseed	Number of tons of cotton seed sold, 1889
102	coseedva	Value of cotton seed sold (dollars), 1889
103	flaxac	Number of acres of flax, 1889
104	flaxseed	Number of bu. of flaxseed produced, 1889
105	flaxstrw	Number of tons of flax straw produced, 1889
106	flaxfibr	Number of pounds of flax fiber produced, 1889
107	flaxval	Value of flax products produced (dollars), 1889
108	hempac	Number of acres hemp, 1889
109	hemp	Number of tons of hemp produced, 1889
110	csugarac	Number of acres of cane sugar, 1889
111	csugar	Number of pounds of cane sugar produced, 1889
112	cmolas	Number of gallons of cane molasses produced, 1889
113	ssugarac	Number of acres of sorghum cane, 1889
114	ssugar	Number of tons of sorghum cane sold for sugar making, 1889
115	smolas	Number of gallons of sorghum molasses produced, 1889
116	msugar	Number of pounds of maple sugar produced, 1889
117	mmolas	Number of gallons of maple molasses produced, 1889
118	hayac	Number of acres of hay (all kinds) mown, 1889
119	hay	Number of tons of hay (all kinds) harvested, 1889
120	clovseed	Number of bu. of clover seed produced, 1889
121	grasseed	Number of bu. of other grass seed produced, 1889

122	riceac	Number of acres of rice, 1889
123	rice	Number of pounds of rice produced, 1889
124	tobacac	Number of acres of tobacco, 1889
125	tobacco	Number of pounds of tobacco produced, 1889
126	hopsac	Number of acres of hops, 1889
127	hops	Number of pounds of hops produced, 1889
128	canapeas	Number of bu. of Canada peas (dry) produced, 1889
129	cowpeas	Number of bu. of cowpeas produced, 1889
130	beansdry	Number of bu. of beans (dry) produced, 1889
131	brcornac	Number of acres of broom corn, 1889
132	bromcorn	Number of pounds of broom corn produced, 1889
133	peanutac	Number of acres of peanuts, 1889
134	peanuts	Number of bu. of peanuts produced, 1889
135	ipotatac	Number of acres of Irish potatoes, 1899
136	ipotato	Number of bu. of Irish potatoes produced, 1899
137	spotatac	Number of acres of sweetpotatoes, 1899
138	spotato	Number of bu. of sweetpotatoes produced, 1899
139	apples	Number of bu. apples produced, 1889
140	appltree	Number of apple trees, 1889
141	apricots	Number of bu. of apricots produced, 1889
142	apritree	Number of apricot trees, 1889
143	cherries	Number of bu. of cherries produced, 1889
144	chertree	Number of cherry trees, 1889
145	peaches	Number of bu. of peaches produced, 1889
146	peactree	Number of peach trees, 1889
147	pears	Number of bu. of pears produced, 1889
148	peartree	Number of pear trees, 1889
149	plumprun	Number of bu. of plums & prunes produced, 1889
150	plumtree	Number of plum trees, 1889
151	mgardval	Total value of market garden products, 1889
152	horttrac	Number of acres of semitropical fruits & nuts, 1889
153	almondac	Number of acres of almond trees, 1889
154	bananaac	Number of acres of banana palms, 1889
155	citronacN	Number of acres of citron trees, 1889
156	cocnutac	Number of acres of cocoanut palms, 1889
157	figac	Number of acres of fig trees, 1889
158	guavaac	Number of acres of guava trees, 1889
159	kakiac	Number of acres of kaki (persimmon) trees, 1889
160	lemonac	Number of acres of lemon trees, 1889
161	limaac	Number of acres of lime trees, 1889
162	madnutac	Number of acres of Madeira nut (walnut) trees, 1889
163	oliveac	Number of acres of olive trees, 1889
164	orangeac	Number of acres of orange trees, 1889
165	pecanac	Number of acres of pecan trees, 1889
166	pineapac	Number of acres of pineapple plants, 1889
167	pomeloac	Number of acres of pomelo (grapefruit) trees, 1889
168	htreesb	Number of bearing trees of semitropical fruits & nuts, 1889
169	almondtb	Number of bearing almond trees, 1889
170	bananatb	Number of bearing banana palms, 1889
171	citrontb	Number of bearing citron trees, 1889
172	cocnuttb	Number of bearing cocoanut palms, 1889
173	figtb	Number of bearing fig trees, 1889
174	guavatb	Number of bearing guava trees, 1889
175	kakitb	Number of bearing kaki (persimmon) trees, 1889
176	lemontb	Number of bearing lemon trees, 1889
177	limetb	Number of bearing lime trees, 1889

178	madnuttb	Number of bearing Madeira nut (walnut) trees, 1889
179	olivetb	Number of bearing olive trees, 1889
180	orangetb	Number of bearing orange trees, 1889
181	pecantb	Number of bearing pecan trees, 1889
182	pineaptb	Number of bearing pineapple plants, 1889
183	pomelotb	Number of bearing pomelo (grapefruit) trees, 1889
184	htreesnb	Number of non-bearing trees of semitropical fruits & nuts, 1889
185	almondtn	Number of non-bearing almond trees, 1889
186	citrontn	Number of non-bearing citron trees, 1889
187	cocnuttn	Number of non-bearing cocoanut palms, 1889
188	figtn	Number of non-bearing fig trees, 1889
189	guavatn	Number of non-bearing guava trees, 1889
190	kakitn	Number of non-bearing kaki (persimmon) trees, 1889
191	lemontn	Number of non-bearing lemon trees, 1889
192	limetn	Number of non-bearing lime trees, 1889
193	madnutnb	Number of non-bearing Madeira nut (walnut) trees, 1889
194	olivetn	Number of non-bearing olive trees, 1889
195	orangetn	Number of non-bearing orange trees, 1889
196	pecantn	Number of non-bearing pecan trees, 1889
197	pomelotn	Number of non-bearing pomelo (grapefruit) trees, 1889
198	orangeac	Number of acres of bearing orange trees, 1889
199	oranges	Total number of boxes of oranges, 1889
200	orangepr	Average selling price per box of oranges (dollars), 1889
201	orangval	Total value of orange production (dollars), 1889
202	vinebac	Number of acres in bearing grape vines, 1889
203	vinenbac	Number of acres in non-bearing grape vines, 1889
204	grapeyld	Average yield of grapes per acre, 1889
205	grapeval	Market value of grapes per ton (dollars), 1889
206	grapetab	Number of tons of grapes sold for table use, 1889
207	grapewin	Number of tons of grapes sold to wineries, 1889
208	wine	Number of gallons of wine produced, 1889
209	wineval	Market value of wine per gallon (dollars), 1889
210	raisin	Number of boxes of raisins produced (20 lbs. per box), 1889
211	raisinpr	Market value of raisins per box (dollars), 1889
212	vineyval	Total value of vineyards, including land (dollars), 1889
213	vineyemp	Total number of laborers (of all kinds) employed in vineyards, 1889
214	irrigats	Number of irrigators, 1889
215	irrac	Number of acres irrigated, 1889
216	farmown1	Total number of farms owned, 1890
217	area	County area (acres), 1890
218	farmarea	Total area in farms (acres), 1890
219	cerealac	Total acreage in cereals, 1889
220	alfalfac	Total acreage in alfalfa, 1889
221	pctownir	Percent of land owned by irrigators, 1890
222	irrvalac	Average value of products per irrigated acre (dollars), 1889
223	farmfams	Total number of farm families, 1890
224	farmown2	Number of farm families who are owners, 1890
225	farmfree	Number of farm families who are owners free & clear, 1890
226	farmencu	Number of farm families who owners with encumbrances, 1890
227	farmrent	Number of farm families who are renters, 1890
228	faown80	Number of farms owned, 1880
229	farent80	Number of farms rented, 1880
230	valfaenc	Value of encumbered farms, 1890
231	valfamtg	Mortgage value of encumbered farms, 1890
232	intfarm	Interest paid on encumbered farms, 1890
233	region1	U.S. Census Region (9 regions)

234	region2	U.S. Census Region (5 regions)
235	fips	State/county FIPS code
236	level	County=1 state=2 USA=3

ICPSR 35206

United States Agriculture Data, 1840 - 2010

Variable Description and Frequencies

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

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

1890 County and State

STATE: ICPSR state code

Based upon 2,857 valid cases out of 2,857 total cases.

- Mean: 39.64
- Median: 41.00
- Mode: 49.00
- Minimum: 1.00
- Maximum: 100.00
- Standard Deviation: 15.63

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

COUNTY: ICPSR county code

Based upon 2,857 valid cases out of 2,857 total cases.

- Mean: 978.68
- Minimum: 0.00
- Maximum: 9995.00
- Standard Deviation: 927.86

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

NAME: Name of state/county

Based upon 2,857 valid cases out of 2,857 total cases.

Location: 8-28 (width: 21; decimal: 0)
Variable Type: character

FARMS: Total number of farms, 1890

Based upon 2,792 valid cases out of 2,857 total cases.

- Mean: 4904.70
- Minimum: 0.00
- Maximum: 4564641.00
- Standard Deviation: 87840.98

Location: 29-35 (width: 7; decimal: 0)
Variable Type: numeric

TOTPOP: Total population, 1890

Based upon 2,852 valid cases out of 2,857 total cases.

- Mean: 65894.41
- Minimum: 0.00
- Maximum: 62622250.00
- Standard Deviation: 1196137.23

Location: 36-43 (width: 8; decimal: 0)

Variable Type: numeric

FARM09: Number of farms with <10 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 161.73
- Minimum: 0.00
- Maximum: 150194.00
- Standard Deviation: 2909.54

Location: 44-49 (width: 6; decimal: 0)
Variable Type: numeric

FARM1019: Number of farms with 10-19 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 285.95
- Minimum: 0.00
- Maximum: 265550.00
- Standard Deviation: 5134.86

Location: 50-55 (width: 6; decimal: 0)
Variable Type: numeric

FARM2049: Number of farms with 20-49 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 972.12
- Minimum: 0.00
- Maximum: 902777.00
- Standard Deviation: 17451.38

Location: 56-61 (width: 6; decimal: 0)
Variable Type: numeric

FARM5099: Number of farms with 50-99 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 1207.63
- Minimum: 0.00
- Maximum: 1121485.00
- Standard Deviation: 21674.82

Location: 62-68 (width: 7; decimal: 0)
Variable Type: numeric

FARM100: Number of farms with 100-499 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 2162.99
- Minimum: 0.00
- Maximum: 2008694.00

- Standard Deviation: 38702.51

Location: 69-75 (width: 7; decimal: 0)
Variable Type: numeric

FARM500: Number of farms with 500-999 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 90.88
- Median: 24.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 84395.00
- Standard Deviation: 1632.06

Location: 76-80 (width: 5; decimal: 0)
Variable Type: numeric

FARM1000: Number of farms with 1000+ acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 33.97
- Median: 5.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 31546.00
- Standard Deviation: 617.62

Location: 81-85 (width: 5; decimal: 0)
Variable Type: numeric

FARMSIZE: Average farm size (acres)

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 255.47
- Minimum: 10.00
- Maximum: 70075.00
- Standard Deviation: 1533.91

Location: 86-90 (width: 5; decimal: 0)
Variable Type: numeric

FARMOWN: Farm families-owners, 1890

Based upon 2,787 valid cases out of 2,857 total cases.

- Mean: 3519.62
- Minimum: 0.00
- Maximum: 3269728.00
- Standard Deviation: 62972.57

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

FA09OW: Number of owner farms with <10 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 106.59
- Minimum: 0.00
- Maximum: 98990.00
- Standard Deviation: 1925.37

Location: 98-102 (width: 5; decimal: 0)
Variable Type: numeric

FA1019OW: Number of owner farms with 10-19 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 143.18
- Minimum: 0.00
- Maximum: 132970.00
- Standard Deviation: 2580.11

Location: 103-108 (width: 6; decimal: 0)
Variable Type: numeric

FA2049OW: Number of owner farms with 20-49 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 544.13
- Minimum: 0.00
- Maximum: 505313.00
- Standard Deviation: 9783.84

Location: 109-114 (width: 6; decimal: 0)
Variable Type: numeric

FA5099OW: Number of owner farms with 50-99 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 904.71
- Minimum: 0.00
- Maximum: 840178.00
- Standard Deviation: 16243.05

Location: 115-120 (width: 6; decimal: 0)
Variable Type: numeric

FA100OW: Number of owner farms with 100-499 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 1717.13
- Minimum: 0.00
- Maximum: 1594641.00
- Standard Deviation: 30702.66

Location: 121-127 (width: 7; decimal: 0)
Variable Type: numeric

FA500OW: Number of owner farms with 500-999 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 76.36
- Median: 20.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 70911.00
- Standard Deviation: 1371.62

Location: 128-132 (width: 5; decimal: 0)
Variable Type: numeric

FA1000OW: Number of owner farms with 1000+ acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 28.78
- Median: 4.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 26725.00
- Standard Deviation: 523.11

Location: 133-137 (width: 5; decimal: 0)
Variable Type: numeric

FARMTEN: Total number of tenant farms, 1890

Based upon 2,785 valid cases out of 2,857 total cases.

- Mean: 489.76
- Minimum: 0.00
- Maximum: 454659.00
- Standard Deviation: 8807.16

Location: 138-143 (width: 6; decimal: 0)
Variable Type: numeric

FA09TE: Number of tenant farms with <10 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 28.19
- Median: 3.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 26181.00
- Standard Deviation: 514.87

Location: 144-148 (width: 5; decimal: 0)
Variable Type: numeric

FA1019TE: Number of tenant farms with 10-19 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 50.53
- Median: 4.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 46921.00
- Standard Deviation: 918.64

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

FA2049TE: Number of tenant farms with 20-49 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 148.29
- Minimum: 0.00
- Maximum: 137709.00
- Standard Deviation: 2702.40

Location: 154-159 (width: 6; decimal: 0)
Variable Type: numeric

FA5099TE: Number of tenant farms with 50-99 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 108.34
- Minimum: 0.00
- Maximum: 100613.00
- Standard Deviation: 1949.11

Location: 160-165 (width: 6; decimal: 0)
Variable Type: numeric

FA100TE: Number of tenant farms with 100-499 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 146.18
- Minimum: 0.00
- Maximum: 135748.00
- Standard Deviation: 2635.08

Location: 166-171 (width: 6; decimal: 0)
Variable Type: numeric

FA500TE: Number of tenant farms with 500-999 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 5.62
- Median: 1.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 5216.00
- Standard Deviation: 101.10

Location: 172-175 (width: 4; decimal: 0)
Variable Type: numeric

FA1000TE: Number of tenant farms with 1000+ acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 2.45
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2271.00
- Standard Deviation: 44.78

Location: 176-179 (width: 4; decimal: 0)
Variable Type: numeric

FARMSC: Total number of share cropper farms, 1890

Based upon 2,787 valid cases out of 2,857 total cases.

- Mean: 904.47
- Minimum: 0.00
- Maximum: 840254.00
- Standard Deviation: 16264.61

Location: 180-185 (width: 6; decimal: 0)
Variable Type: numeric

FA09SC: Number of share cropper farms with <10 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 26.95
- Median: 3.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 25023.00
- Standard Deviation: 491.83

Location: 186-190 (width: 5; decimal: 0)
Variable Type: numeric

FA1019SC: Number of share cropper farms with 10-19 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 92.24
- Minimum: 0.00
- Maximum: 85659.00
- Standard Deviation: 1682.47

Location: 191-195 (width: 5; decimal: 0)

Variable Type: numeric

FA2049SC: Number of share cropper farms with 20-49 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 279.71
- Minimum: 0.00
- Maximum: 259755.00
- Standard Deviation: 5102.90

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

FA5099SC: Number of share cropper farms with 50-99 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 194.57
- Minimum: 0.00
- Maximum: 180694.00
- Standard Deviation: 3506.43

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

FA100SC: Number of share cropper farms with 100-499 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 299.68
- Minimum: 0.00
- Maximum: 278305.00
- Standard Deviation: 5392.74

Location: 208-213 (width: 6; decimal: 0)
Variable Type: numeric

FA500SC: Number of share cropper farms with 500-999 acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 8.90
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8268.00
- Standard Deviation: 160.29

Location: 214-217 (width: 4; decimal: 0)
Variable Type: numeric

FA1000SC: Number of share cropper farms with 1000+ acres

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 2.75

- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2550.00
- Standard Deviation: 50.70

Location: 218-221 (width: 4; decimal: 0)
Variable Type: numeric

FARMS2: Total number of farms, 1890

Based upon 2,792 valid cases out of 2,857 total cases.

- Mean: 4904.70
- Minimum: 0.00
- Maximum: 4564641.00
- Standard Deviation: 87840.98

Location: 222-228 (width: 7; decimal: 0)
Variable Type: numeric

ACIMP: Number of improved acres in farms

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 385086.24
- Minimum: 0.00
- Maximum: 357616755.00
- Standard Deviation: 6902340.92

Location: 229-237 (width: 9; decimal: 0)
Variable Type: numeric

ACUNIMP: Number of unimproved acres in farms

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 286003.44
- Minimum: 21.00
- Maximum: 265601864.00
- Standard Deviation: 5128232.39

Location: 238-246 (width: 9; decimal: 0)
Variable Type: numeric

FARMVAL: Value of farmland/improvements

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 14299636.74
- Minimum: 500.00
- Maximum: 13279252649.00
- Standard Deviation: 257336083.84

Location: 247-257 (width: 11; decimal: 0)
Variable Type: numeric

EQUIPVAL: Value farm implements/machinery

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 532211.92
- Minimum: 0.00
- Maximum: 494247467.00
- Standard Deviation: 9564916.63

Location: 258-266 (width: 9; decimal: 0)
Variable Type: numeric

LIVSTOCK: Value farm livestock

Based upon 2,788 valid cases out of 2,857 total cases.

- Mean: 2376722.64
- Minimum: 0.00
- Maximum: 2208767573.00
- Standard Deviation: 42697985.77

Location: 267-276 (width: 10; decimal: 0)
Variable Type: numeric

FARMOUT: Value of all farm output

Based upon 2,786 valid cases out of 2,857 total cases.

- Mean: 2649074.79
- Minimum: 0.00
- Maximum: 2460107454.00
- Standard Deviation: 47446819.70

Location: 277-286 (width: 10; decimal: 0)
Variable Type: numeric

FARMFERT: Cost of fertilizer purchased

Based upon 2,785 valid cases out of 2,857 total cases.

- Mean: 41439.42
- Minimum: 0.00
- Maximum: 38469598.00
- Standard Deviation: 755213.88

Location: 287-294 (width: 8; decimal: 0)
Variable Type: numeric

SHEEP: Total number of sheep

Based upon 2,739 valid cases out of 2,857 total cases.

- Mean: 39359.65
- Minimum: 0.00
- Maximum: 35935364.00
- Standard Deviation: 703052.53

Location: 295-302 (width: 8; decimal: 0)
Variable Type: numeric

SHEEPMER: Number of Merino sheep (one half to full blood)

Based upon 2,744 valid cases out of 2,857 total cases.

- Mean: 18285.80
- Minimum: 0.00
- Maximum: 16725415.00
- Standard Deviation: 331742.77

Location: 303-310 (width: 8; decimal: 0)
Variable Type: numeric

SHEEPENG: Number of English breed sheep (one half to full blood)

Based upon 2,745 valid cases out of 2,857 total cases.

- Mean: 8126.20
- Minimum: 0.00
- Maximum: 7435471.00
- Standard Deviation: 145121.26

Location: 311-317 (width: 7; decimal: 0)
Variable Type: numeric

SHEEPOTH: Number of all other sheep

Based upon 2,744 valid cases out of 2,857 total cases.

- Mean: 12872.97
- Minimum: 0.00
- Maximum: 11774478.00
- Standard Deviation: 228957.68

Location: 318-325 (width: 8; decimal: 0)
Variable Type: numeric

LAMBS89: Number of lambs dropped, 1889

Based upon 2,744 valid cases out of 2,857 total cases.

- Mean: 13801.30
- Minimum: 0.00
- Maximum: 12623257.00
- Standard Deviation: 246122.89

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

LAMBSCON: Number of lambs sold for consumption, 1889

Based upon 2,744 valid cases out of 2,857 total cases.

- Mean: 3687.12
- Minimum: 0.00

- Maximum: 3372535.00
- Standard Deviation: 66439.69

Location: 334-340 (width: 7; decimal: 0)
Variable Type: numeric

LAMBSSLA: Number of lambs slaughtered for use on farms, 1889

Based upon 2,738 valid cases out of 2,857 total cases.

- Mean: 653.44
- Minimum: 0.00
- Maximum: 596372.00
- Standard Deviation: 11617.13

Location: 341-346 (width: 6; decimal: 0)
Variable Type: numeric

LAMBSKIL: Number of lambs killed by dogs, 1889

Based upon 2,743 valid cases out of 2,857 total cases.

- Mean: 667.51
- Minimum: 0.00
- Maximum: 610329.00
- Standard Deviation: 11920.75

Location: 347-352 (width: 6; decimal: 0)
Variable Type: numeric

LAMBSDIE: Number of lambs died forom disease & weather, 1889

Based upon 2,744 valid cases out of 2,857 total cases.

- Mean: 2637.33
- Minimum: 0.00
- Maximum: 2412276.00
- Standard Deviation: 47904.08

Location: 353-359 (width: 7; decimal: 0)
Variable Type: numeric

FLEECES: Number of fleeces shorn fall, 1889 & spring, 1890

Based upon 2,738 valid cases out of 2,857 total cases.

- Mean: 35201.10
- Minimum: 0.00
- Maximum: 32126868.00
- Standard Deviation: 631573.02

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

FLEECLBS: Pounds of fleeces shorn fall, 1889 & spring, 1890

Based upon 2,738 valid cases out of 2,857 total cases.

- Mean: 181281.12
- Minimum: 0.00
- Maximum: 165449239.00
- Standard Deviation: 3250755.05

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

CATTLE: Total neat cattle

Based upon 2,788 valid cases out of 2,857 total cases.

- Mean: 55269.27
- Minimum: 0.00
- Maximum: 51363572.00
- Standard Deviation: 994794.04

Location: 377-384 (width: 8; decimal: 0)
Variable Type: numeric

OXEN: Working oxen

Based upon 2,788 valid cases out of 2,857 total cases.

- Mean: 1202.47
- Minimum: 0.00
- Maximum: 1117494.00
- Standard Deviation: 21633.46

Location: 385-391 (width: 7; decimal: 0)
Variable Type: numeric

COWS: Milch cows

Based upon 2,788 valid cases out of 2,857 total cases.

- Mean: 17767.52
- Minimum: 0.00
- Maximum: 16511950.00
- Standard Deviation: 319382.67

Location: 392-399 (width: 8; decimal: 0)
Variable Type: numeric

OTCATTLE: Other cattle

Based upon 2,788 valid cases out of 2,857 total cases.

- Mean: 36299.28
- Minimum: 0.00
- Maximum: 33734128.00
- Standard Deviation: 656178.96

Location: 400-407 (width: 8; decimal: 0)
Variable Type: numeric

CATTPURE: Number of pure bred cattle recorded

Based upon 2,788 valid cases out of 2,857 total cases.

- Mean: 544.54
- Minimum: 0.00
- Maximum: 506060.00
- Standard Deviation: 9826.72

Location: 408-413 (width: 6; decimal: 0)
Variable Type: numeric

CATTHALF: Number of cattle of one-half grade or higher

Based upon 2,788 valid cases out of 2,857 total cases.

- Mean: 8885.93
- Minimum: 0.00
- Maximum: 8257989.00
- Standard Deviation: 161743.63

Location: 414-420 (width: 7; decimal: 0)
Variable Type: numeric

CATTCOM: Number of cattle of common or native breed

Based upon 2,788 valid cases out of 2,857 total cases.

- Mean: 45838.80
- Minimum: 0.00
- Maximum: 42599523.00
- Standard Deviation: 824832.79

Location: 421-428 (width: 8; decimal: 0)
Variable Type: numeric

CALVES89: Calves dropped, 1889

Based upon 2,788 valid cases out of 2,857 total cases.

- Mean: 15643.82
- Minimum: 0.00
- Maximum: 14538327.00
- Standard Deviation: 281508.34

Location: 429-436 (width: 8; decimal: 0)
Variable Type: numeric

CALVESOL: Calves sold living & slaughtered, 1889

Based upon 2,788 valid cases out of 2,857 total cases.

- Mean: 14005.50
- Minimum: 0.00
- Maximum: 13015775.00
- Standard Deviation: 253201.84

Location: 437-444 (width: 8; decimal: 0)
Variable Type: numeric

CALVESLA: Calves slaughtered for consumption on farms, 1889

Based upon 2,788 valid cases out of 2,857 total cases.

- Mean: 1392.65
- Minimum: 0.00
- Maximum: 1294237.00
- Standard Deviation: 24996.01

Location: 445-451 (width: 7; decimal: 0)
Variable Type: numeric

CALVEDIE: Calves who died, 1889

Based upon 2,788 valid cases out of 2,857 total cases.

- Mean: 2182.28
- Minimum: 0.00
- Maximum: 2028070.00
- Standard Deviation: 39197.99

Location: 452-458 (width: 7; decimal: 0)
Variable Type: numeric

MILK: MIlk produced on farms (gals.), 1889

Based upon 2,788 valid cases out of 2,857 total cases.

- Mean: 5606304.41
- Minimum: 0.00
- Maximum: 5210125567.00
- Standard Deviation: 101258002.02

Location: 459-468 (width: 10; decimal: 0)
Variable Type: numeric

BUTTER: Butter made on farms (lbs.), 1889

Based upon 2,788 valid cases out of 2,857 total cases.

- Mean: 1102105.60
- Minimum: 0.00
- Maximum: 1024223468.00
- Standard Deviation: 19828590.82

Location: 469-478 (width: 10; decimal: 0)
Variable Type: numeric

CHEESE: Cheese made on farms (lbs.), 1889

Based upon 2,788 valid cases out of 2,857 total cases.

- Mean: 20150.81
- Minimum: 0.00
- Maximum: 18726818.00
- Standard Deviation: 375452.22

Location: 479-486 (width: 8; decimal: 0)
Variable Type: numeric

HORSES: Horses

Based upon 2,789 valid cases out of 2,857 total cases.

- Mean: 16101.97
- Minimum: 0.00
- Maximum: 14969467.00
- Standard Deviation: 289671.93

Location: 487-494 (width: 8; decimal: 0)
Variable Type: numeric

MULES: Mules

Based upon 2,789 valid cases out of 2,857 total cases.

- Mean: 2416.40
- Minimum: 0.00
- Maximum: 2246443.00
- Standard Deviation: 43787.63

Location: 495-501 (width: 7; decimal: 0)
Variable Type: numeric

ASSES: Asses

Based upon 2,789 valid cases out of 2,857 total cases.

- Mean: 52.80
- Median: 6.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 49089.00
- Standard Deviation: 968.34

Location: 502-506 (width: 5; decimal: 0)
Variable Type: numeric

FOALS89: Horses foaled, 1889

Based upon 2,788 valid cases out of 2,857 total cases.

- Mean: 1951.26
- Minimum: 0.00
- Maximum: 1813413.00
- Standard Deviation: 35190.53

Location: 507-513 (width: 7; decimal: 0)
Variable Type: numeric

MULEFO89: Mules foaled, 1889

Based upon 2,789 valid cases out of 2,857 total cases.

- Mean: 168.90
- Minimum: 0.00
- Maximum: 157022.00
- Standard Deviation: 3137.01

Location: 514-519 (width: 6; decimal: 0)
Variable Type: numeric

ASSFO89: Asses foaled, 1889

Based upon 2,789 valid cases out of 2,857 total cases.

- Mean: 8.55
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7947.00
- Standard Deviation: 156.39

Location: 520-523 (width: 4; decimal: 0)
Variable Type: numeric

SWINE: Pigs

Based upon 2,789 valid cases out of 2,857 total cases.

- Mean: 61752.87
- Minimum: 0.00
- Maximum: 57409583.00
- Standard Deviation: 1120382.84

Location: 524-531 (width: 8; decimal: 0)
Variable Type: numeric

SWINECON: Pigs consumed, 1889

Based upon 2,789 valid cases out of 2,857 total cases.

- Mean: 16593.40
- Minimum: 0.00
- Maximum: 15426329.00
- Standard Deviation: 297996.48

Location: 532-539 (width: 8; decimal: 0)
Variable Type: numeric

SWINEDIE: Pigs died, 1889

Based upon 2,789 valid cases out of 2,857 total cases.

- Mean: 10579.72
- Minimum: 0.00
- Maximum: 9835614.00
- Standard Deviation: 191456.28

Location: 540-546 (width: 7; decimal: 0)
Variable Type: numeric

CHICKENS: Domestic fowl (chickens)

Based upon 2,789 valid cases out of 2,857 total cases.

- Mean: 278455.85
- Minimum: 0.00
- Maximum: 258871125.00
- Standard Deviation: 5008038.70

Location: 547-555 (width: 9; decimal: 0)
Variable Type: numeric

TURKEYS: Turkeys

Based upon 2,789 valid cases out of 2,857 total cases.

- Mean: 11567.65
- Minimum: 0.00
- Maximum: 10754060.00
- Standard Deviation: 208500.11

Location: 556-563 (width: 8; decimal: 0)
Variable Type: numeric

GEESE: Geese

Based upon 2,789 valid cases out of 2,857 total cases.

- Mean: 9078.71
- Minimum: 0.00
- Maximum: 8440175.00
- Standard Deviation: 164545.50

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

DUCKS: Ducks

Based upon 2,789 valid cases out of 2,857 total cases.

- Mean: 8114.82
- Minimum: 0.00
- Maximum: 7544080.00
- Standard Deviation: 146199.14

Location: 571-577 (width: 7; decimal: 0)
Variable Type: numeric

EGGS: Eggs produced (dozens), 1889

Based upon 2,789 valid cases out of 2,857 total cases.

- Mean: 881738.17
- Minimum: 0.00
- Maximum: 819722916.00
- Standard Deviation: 15870772.47

Location: 578-586 (width: 9; decimal: 0)
Variable Type: numeric

HONEY: Honey (lbs.), 1889

Based upon 2,789 valid cases out of 2,857 total cases.

- Mean: 68731.08
- Minimum: 0.00
- Maximum: 63897327.00
- Standard Deviation: 1238757.66

Location: 587-594 (width: 8; decimal: 0)
Variable Type: numeric

WAX: Wax (lbs.), 1889

Based upon 2,789 valid cases out of 2,857 total cases.

- Mean: 1254.85
- Minimum: 0.00
- Maximum: 1166588.00
- Standard Deviation: 22599.19

Location: 595-601 (width: 7; decimal: 0)
Variable Type: numeric

BARLEYAC: Barley acreage, 1889

Based upon 2,764 valid cases out of 2,857 total cases.

- Mean: 3495.85
- Minimum: 0.00
- Maximum: 3220834.00
- Standard Deviation: 65553.36

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

BARLEY: Barley (bu.), 1889

Based upon 2,764 valid cases out of 2,857 total cases.

- Mean: 85021.32
- Minimum: 0.00
- Maximum: 78332976.00
- Standard Deviation: 1598102.35

Location: 609-616 (width: 8; decimal: 0)
Variable Type: numeric

BUCKWHAC: Buckwheat acreage, 1889

Based upon 2,763 valid cases out of 2,857 total cases.

- Mean: 908.97
- Minimum: 0.00

- Maximum: 837164.00
- Standard Deviation: 17451.09

Location: 617-622 (width: 6; decimal: 0)
Variable Type: numeric

BUCKWHEA: Buckwheat (bu.), 1889

Based upon 2,763 valid cases out of 2,857 total cases.

- Mean: 13149.13
- Minimum: 0.00
- Maximum: 12110349.00
- Standard Deviation: 256358.54

Location: 623-630 (width: 8; decimal: 0)
Variable Type: numeric

CORNAC: Indian corn acreage, 1889

Based upon 2,763 valid cases out of 2,857 total cases.

- Mean: 78271.17
- Minimum: 0.00
- Maximum: 72087752.00
- Standard Deviation: 1412038.72

Location: 631-638 (width: 8; decimal: 0)
Variable Type: numeric

CORN: Indian corn (bu.), 1889

Based upon 2,763 valid cases out of 2,857 total cases.

- Mean: 2304373.02
- Minimum: 0.00
- Maximum: 2122327547.00
- Standard Deviation: 42037360.84

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

OATSAC: Oats acreage, 1889

Based upon 2,763 valid cases out of 2,857 total cases.

- Mean: 30749.92
- Minimum: 0.00
- Maximum: 28320677.00
- Standard Deviation: 555445.95

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

OATS: Oats (bu.), 1889

Based upon 2,763 valid cases out of 2,857 total cases.

- Mean: 878665.25
- Minimum: 0.00
- Maximum: 809250666.00
- Standard Deviation: 16070457.95

Location: 657-665 (width: 9; decimal: 0)
Variable Type: numeric

RYEAC: Rye acreage, 1889

Based upon 2,763 valid cases out of 2,857 total cases.

- Mean: 2357.88
- Minimum: 0.00
- Maximum: 2171604.00
- Standard Deviation: 42937.83

Location: 666-672 (width: 7; decimal: 0)
Variable Type: numeric

RYE: Rye (bu.), 1889

Based upon 2,763 valid cases out of 2,857 total cases.

- Mean: 30859.28
- Minimum: 0.00
- Maximum: 28421398.00
- Standard Deviation: 563597.52

Location: 673-680 (width: 8; decimal: 0)
Variable Type: numeric

WHEATAC: Wheat acreage, 1889

Based upon 2,763 valid cases out of 2,857 total cases.

- Mean: 36459.84
- Minimum: 0.00
- Maximum: 33579514.00
- Standard Deviation: 656572.97

Location: 681-688 (width: 8; decimal: 0)
Variable Type: numeric

WHEAT: Wheat (bu.), 1889

Based upon 2,763 valid cases out of 2,857 total cases.

- Mean: 508549.34
- Minimum: 0.00
- Maximum: 468373968.00
- Standard Deviation: 9172348.61

Location: 689-697 (width: 9; decimal: 0)
Variable Type: numeric

COTTONAC: Cotton acreage 1889

Based upon 2,742 valid cases out of 2,857 total cases.

- Mean: 22048.04
- Minimum: 0.00
- Maximum: 20175270.00
- Standard Deviation: 409543.66

Location: 698-705 (width: 8; decimal: 0)
Variable Type: numeric

COTTON: Cotton (bales) 1889

Based upon 2,741 valid cases out of 2,857 total cases.

- Mean: 8166.52
- Minimum: 0.00
- Maximum: 7472511.00
- Standard Deviation: 151867.33

Location: 706-712 (width: 7; decimal: 0)
Variable Type: numeric

COTTSEED: Cotton seed sold (tons), 1889

Based upon 2,740 valid cases out of 2,857 total cases.

- Mean: 1963.54
- Minimum: 0.00
- Maximum: 1793369.00
- Standard Deviation: 36449.96

Location: 713-719 (width: 7; decimal: 0)
Variable Type: numeric

COSEEDVA: Cotton seed sold (value), 1889

Based upon 2,740 valid cases out of 2,857 total cases.

- Mean: 17356.78
- Minimum: 0.00
- Maximum: 15852525.00
- Standard Deviation: 321424.18

Location: 720-727 (width: 8; decimal: 0)
Variable Type: numeric

FLAXAC: Flax acreage, 1889

Based upon 2,708 valid cases out of 2,857 total cases.

- Mean: 1460.91
- Minimum: 0.00
- Maximum: 1318698.00
- Standard Deviation: 27623.79

Location: 728-734 (width: 7; decimal: 0)
Variable Type: numeric

FLAXSEED: Flaxseed (bu.), 1889

Based upon 2,709 valid cases out of 2,857 total cases.

- Mean: 11351.50
- Minimum: 0.00
- Maximum: 10250410.00
- Standard Deviation: 214699.88

Location: 735-742 (width: 8; decimal: 0)
Variable Type: numeric

FLAXSTRW: Flax straw (tons), 1889

Based upon 2,709 valid cases out of 2,857 total cases.

- Mean: 230.09
- Minimum: 0.00
- Maximum: 207757.00
- Standard Deviation: 4308.29

Location: 743-748 (width: 6; decimal: 0)
Variable Type: numeric

FLAXFIBR: Flax fiber (lbs.), 1889

Based upon 2,710 valid cases out of 2,857 total cases.

- Mean: 267.22
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 241389.00
- Standard Deviation: 5025.18

Location: 749-754 (width: 6; decimal: 0)
Variable Type: numeric

FLAXVAL: Value of flax products, 1889

Based upon 2,710 valid cases out of 2,857 total cases.

- Mean: 11553.02
- Minimum: 0.00
- Maximum: 10436228.00
- Standard Deviation: 218470.76

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

HEMPAC: Hemp acreage, 1889

Based upon 2,767 valid cases out of 2,857 total cases.

- Mean: 27.16
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 25054.00
- Standard Deviation: 674.25

Location: 763-767 (width: 5; decimal: 0)
Variable Type: numeric

HEMP: Hemp (tons), 1889

Based upon 2,767 valid cases out of 2,857 total cases.

- Mean: 12.48
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 11511.00
- Standard Deviation: 309.36

Location: 768-772 (width: 5; decimal: 0)
Variable Type: numeric

CSUGARAC: Cane sugar acreage, 1889

Based upon 2,774 valid cases out of 2,857 total cases.

- Mean: 297.22
- Minimum: 0.00
- Maximum: 274975.00
- Standard Deviation: 6491.80

Location: 773-778 (width: 6; decimal: 0)
Variable Type: numeric

CSUGAR: Cane sugar (lbs.), 1889

Based upon 2,775 valid cases out of 2,857 total cases.

- Mean: 325712.86
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 301284395.00
- Standard Deviation: 8108100.73

Location: 779-787 (width: 9; decimal: 0)
Variable Type: numeric

CMOLAS: Cane molasses (gals.), 1889

Based upon 2,775 valid cases out of 2,857 total cases.

- Mean: 27410.67
- Minimum: 0.00
- Maximum: 25409228.00
- Standard Deviation: 566162.58

Location: 788-795 (width: 8; decimal: 0)

Variable Type: numeric

SSUGARAC: Sorghum sugar acreage, 1889

Based upon 2,664 valid cases out of 2,857 total cases.

- Mean: 468.12
- Minimum: 0.00
- Maximum: 415691.00
- Standard Deviation: 8321.03

Location: 796-801 (width: 6; decimal: 0)
Variable Type: numeric

SSUGAR: Sorghum cane sold for sugar making (tons), 1889

Based upon 2,731 valid cases out of 2,857 total cases.

- Mean: 88.74
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 80777.00
- Standard Deviation: 2150.20

Location: 802-806 (width: 5; decimal: 0)
Variable Type: numeric

SMOLAS: Sorghum molasses (gals), 1889

Based upon 2,732 valid cases out of 2,857 total cases.

- Mean: 26612.61
- Minimum: 0.00
- Maximum: 24235219.00
- Standard Deviation: 478193.83

Location: 807-814 (width: 8; decimal: 0)
Variable Type: numeric

MSUGAR: Maple sugar (lbs.), 1889

Based upon 2,754 valid cases out of 2,857 total cases.

- Mean: 35896.43
- Minimum: 0.00
- Maximum: 32952927.00
- Standard Deviation: 721836.21

Location: 815-822 (width: 8; decimal: 0)
Variable Type: numeric

MMOLAS: Maple molasses (gals), 1889

Based upon 2,754 valid cases out of 2,857 total cases.

- Mean: 2460.10

- Minimum: 0.00
- Maximum: 2258376.00
- Standard Deviation: 46826.03

Location: 823-829 (width: 7; decimal: 0)
Variable Type: numeric

HAYAC: Hay (all kinds) acres mown, 1889

Based upon 2,774 valid cases out of 2,857 total cases.

- Mean: 57262.58
- Minimum: 0.00
- Maximum: 52948797.00
- Standard Deviation: 1030719.04

Location: 830-837 (width: 8; decimal: 0)
Variable Type: numeric

HAY: Hay (all kinds) harvested (tons), 1889

Based upon 2,774 valid cases out of 2,857 total cases.

- Mean: 72277.02
- Minimum: 0.00
- Maximum: 66831480.00
- Standard Deviation: 1302791.12

Location: 838-845 (width: 8; decimal: 0)
Variable Type: numeric

CLOVSEED: Clover seed (bu.), 1889

Based upon 2,780 valid cases out of 2,857 total cases.

- Mean: 2970.34
- Minimum: 0.00
- Maximum: 2753180.00
- Standard Deviation: 55778.33

Location: 846-852 (width: 7; decimal: 0)
Variable Type: numeric

GRASSEED: Other grass seed (bu.), 1889

Based upon 2,780 valid cases out of 2,857 total cases.

- Mean: 3180.28
- Minimum: 0.00
- Maximum: 2947059.00
- Standard Deviation: 59985.67

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

RICEAC: Rice acreage, 1889

Based upon 2,774 valid cases out of 2,857 total cases.

- Mean: 174.45
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 161312.00
- Standard Deviation: 3619.74

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

RICE: Rice (lbs.), 1889

Based upon 2,779 valid cases out of 2,857 total cases.

- Mean: 138817.13
- Minimum: 0.00
- Maximum: 128590934.00
- Standard Deviation: 2944769.30

Location: 866-874 (width: 9; decimal: 0)
Variable Type: numeric

TOBACAC: Tobacco acreage, 1889

Based upon 2,613 valid cases out of 2,857 total cases.

- Mean: 798.28
- Minimum: 0.00
- Maximum: 695301.00
- Standard Deviation: 15028.13

Location: 875-880 (width: 6; decimal: 0)
Variable Type: numeric

TOBACCO: Tobacco (lbs.), 1889

Based upon 2,780 valid cases out of 2,857 total cases.

- Mean: 526895.68
- Minimum: 0.00
- Maximum: 488256646.00
- Standard Deviation: 10345271.35

Location: 881-889 (width: 9; decimal: 0)
Variable Type: numeric

HOPSAC: Hops acreage, 1889

Based upon 2,779 valid cases out of 2,857 total cases.

- Mean: 54.21
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 50212.00

- Standard Deviation: 1216.94

Location: 890-894 (width: 5; decimal: 0)
Variable Type: numeric

HOPS: Hops (lbs.), 1889

Based upon 2,779 valid cases out of 2,857 total cases.

- Mean: 42286.37
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 39171270.00
- Standard Deviation: 881290.12

Location: 895-902 (width: 8; decimal: 0)
Variable Type: numeric

CANAPEAS: Canada peas (dry) (bu.), 1889

Based upon 2,781 valid cases out of 2,857 total cases.

- Mean: 3033.91
- Minimum: 0.00
- Maximum: 2812437.00
- Standard Deviation: 63086.69

Location: 903-909 (width: 7; decimal: 0)
Variable Type: numeric

COWPEAS: Cowpeas (bu.), 1889

Based upon 2,782 valid cases out of 2,857 total cases.

- Mean: 3669.89
- Minimum: 0.00
- Maximum: 3402912.00
- Standard Deviation: 69476.05

Location: 910-916 (width: 7; decimal: 0)
Variable Type: numeric

BEANSDRY: Beans (dry) (bu.), 1889

Based upon 2,768 valid cases out of 2,857 total cases.

- Mean: 3428.71
- Minimum: 0.00
- Maximum: 3163554.00
- Standard Deviation: 66559.49

Location: 917-923 (width: 7; decimal: 0)
Variable Type: numeric

BRCORNAC: Broom corn acreage, 1889

Based upon 2,653 valid cases out of 2,857 total cases.

- Mean: 105.64
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 93425.00
- Standard Deviation: 2089.10

Location: 924-928 (width: 5; decimal: 0)
Variable Type: numeric

BROMCORN: Broom corn (lbs.), 1889

Based upon 2,784 valid cases out of 2,857 total cases.

- Mean: 41543.13
- Minimum: 0.00
- Maximum: 38557429.00
- Standard Deviation: 846338.10

Location: 929-936 (width: 8; decimal: 0)
Variable Type: numeric

PEANUTAC: Peanuts acreage, 1889

Based upon 2,591 valid cases out of 2,857 total cases.

- Mean: 236.14
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 203946.00
- Standard Deviation: 4412.83

Location: 937-942 (width: 6; decimal: 0)
Variable Type: numeric

PEANUTS: Peanuts (bu.), 1889

Based upon 2,766 valid cases out of 2,857 total cases.

- Mean: 3891.70
- Minimum: 0.00
- Maximum: 3588143.00
- Standard Deviation: 75146.96

Location: 943-949 (width: 7; decimal: 0)
Variable Type: numeric

IPOTATAC: Irish potato acreage, 1899

Based upon 2,767 valid cases out of 2,857 total cases.

- Mean: 2819.75
- Minimum: 0.00
- Maximum: 2600750.00

- Standard Deviation: 50843.29

Location: 950-956 (width: 7; decimal: 0)
Variable Type: numeric

IPOTATO: Irish potatoes (bu.), 1899

Based upon 2,768 valid cases out of 2,857 total cases.

- Mean: 235780.01
- Minimum: 0.00
- Maximum: 217546362.00
- Standard Deviation: 4251084.07

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

SPOTATAC: Sweet potato acreage, 1899

Based upon 2,697 valid cases out of 2,857 total cases.

- Mean: 583.52
- Minimum: 0.00
- Maximum: 524588.00
- Standard Deviation: 10524.72

Location: 966-971 (width: 6; decimal: 0)
Variable Type: numeric

SPOTATO: Sweet potatoes (bu.), 1899

Based upon 2,768 valid cases out of 2,857 total cases.

- Mean: 47633.99
- Minimum: 0.00
- Maximum: 43950261.00
- Standard Deviation: 869599.45

Location: 972-979 (width: 8; decimal: 0)
Variable Type: numeric

APPLES: Apples produced (bu.), 1889

Based upon 2,762 valid cases out of 2,857 total cases.

- Mean: 155437.03
- Minimum: 0.00
- Maximum: 143105689.00
- Standard Deviation: 2795466.95

Location: 980-988 (width: 9; decimal: 0)
Variable Type: numeric

APPLTREE: Number of apple trees, 1889

Based upon 2,762 valid cases out of 2,857 total cases.

- Mean: 130506.29
- Minimum: 0.00
- Maximum: 120152795.00
- Standard Deviation: 2348846.13

Location: 989-997 (width: 9; decimal: 0)
Variable Type: numeric

APRICOTS: Apricots produced (bu.), 1889

Based upon 2,762 valid cases out of 2,857 total cases.

- Mean: 1087.78
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1001482.00
- Standard Deviation: 27292.95

Location: 998-1004 (width: 7; decimal: 0)
Variable Type: numeric

APRITREE: Number of apricot trees, 1889

Based upon 2,762 valid cases out of 2,857 total cases.

- Mean: 1718.53
- Minimum: 0.00
- Maximum: 1582191.00
- Standard Deviation: 41608.69

Location: 1005-1011 (width: 7; decimal: 0)
Variable Type: numeric

CHERRIES: Cherries produced (bu.), 1889

Based upon 2,762 valid cases out of 2,857 total cases.

- Mean: 1603.97
- Minimum: 0.00
- Maximum: 1476719.00
- Standard Deviation: 29098.25

Location: 1012-1018 (width: 7; decimal: 0)
Variable Type: numeric

CHERTREE: Number of cherry trees, 1889

Based upon 2,762 valid cases out of 2,857 total cases.

- Mean: 6124.64
- Minimum: 0.00
- Maximum: 5638759.00
- Standard Deviation: 111726.99

Location: 1019-1025 (width: 7; decimal: 0)
Variable Type: numeric

PEACHES: Peaches produced (bu.), 1889

Based upon 2,762 valid cases out of 2,857 total cases.

- Mean: 39501.53
- Minimum: 0.00
- Maximum: 36367747.00
- Standard Deviation: 718091.14

Location: 1026-1033 (width: 8; decimal: 0)
Variable Type: numeric

PEACTREE: Number of peach trees, 1889

Based upon 2,762 valid cases out of 2,857 total cases.

- Mean: 58528.89
- Minimum: 0.00
- Maximum: 53885597.00
- Standard Deviation: 1058325.66

Location: 1034-1041 (width: 8; decimal: 0)
Variable Type: numeric

PEARS: Pears produced (bu.), 1889

Based upon 2,762 valid cases out of 2,857 total cases.

- Mean: 3328.43
- Minimum: 0.00
- Maximum: 3064375.00
- Standard Deviation: 61182.36

Location: 1042-1048 (width: 7; decimal: 0)
Variable Type: numeric

PEARTREE: Number of pear trees, 1889

Based upon 2,762 valid cases out of 2,857 total cases.

- Mean: 5555.82
- Minimum: 0.00
- Maximum: 5115055.00
- Standard Deviation: 101989.44

Location: 1049-1055 (width: 7; decimal: 0)
Variable Type: numeric

PLUMPRUN: Plums & prunes produced (bu.), 1889

Based upon 2,762 valid cases out of 2,857 total cases.

- Mean: 2774.50
- Minimum: 0.00
- Maximum: 2554392.00
- Standard Deviation: 55626.38

Location: 1056-1062 (width: 7; decimal: 0)
Variable Type: numeric

PLUMTREE: Number of plum trees, 1889

Based upon 2,762 valid cases out of 2,857 total cases.

- Mean: 7687.93
- Minimum: 0.00
- Maximum: 7078191.00
- Standard Deviation: 140686.64

Location: 1063-1069 (width: 7; decimal: 0)
Variable Type: numeric

MGARDVAL: Total value of maket garden products, 1889

Based upon 2,741 valid cases out of 2,857 total cases.

- Mean: 31776.45
- Minimum: 0.00
- Maximum: 29033080.00
- Standard Deviation: 568149.12

Location: 1070-1077 (width: 8; decimal: 0)
Variable Type: numeric

HORTTRAC: Number of acres of semitropical fruits & nuts, 1889

Based upon 93 valid cases out of 2,857 total cases.

- Mean: 5578.33
- Median: 793.00
- Minimum: 9.00
- Maximum: 168750.00
- Standard Deviation: 19437.52

Location: 1078-1083 (width: 6; decimal: 0)
Variable Type: numeric

ALMONDAC: Number of acres of almond trees, 1889

Based upon 47 valid cases out of 2,857 total cases.

- Mean: 573.26
- Median: 100.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 13428.00
- Standard Deviation: 1969.64

Location: 1084-1088 (width: 5; decimal: 0)
Variable Type: numeric

BANANAAC: Number of acres of banana palms, 1889

Based upon 87 valid cases out of 2,857 total cases.

- Mean: 15.56
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 656.00
- Standard Deviation: 73.70

Location: 1089-1091 (width: 3; decimal: 0)
Variable Type: numeric

CITRONAC: Number of acres of citron trees, 1889

Based upon 88 valid cases out of 2,857 total cases.

- Mean: 3.84
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 93.00
- Standard Deviation: 14.15

Location: 1092-1093 (width: 2; decimal: 0)
Variable Type: numeric

COCNUTAC: Number of acres of cocoanut palms, 1889

Based upon 46 valid cases out of 2,857 total cases.

- Mean: 428.87
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9864.00
- Standard Deviation: 1976.32

Location: 1094-1097 (width: 4; decimal: 0)
Variable Type: numeric

FIGAC: Number of acres of fig trees, 1889

Based upon 93 valid cases out of 2,857 total cases.

- Mean: 92.52
- Median: 10.00
- Minimum: 0.00
- Maximum: 3640.00
- Standard Deviation: 388.12

Location: 1098-1101 (width: 4; decimal: 0)
Variable Type: numeric

GUAVAAC: Number of acres of guava trees, 1889

Based upon 93 valid cases out of 2,857 total cases.

- Mean: 11.82
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 405.00
- Standard Deviation: 46.44

Location: 1102-1104 (width: 3; decimal: 0)
Variable Type: numeric

KAKIAC: Number of acres of kaki (persimmon) trees, 1889

Based upon 90 valid cases out of 2,857 total cases.

- Mean: 30.16
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 981.00
- Standard Deviation: 114.36

Location: 1105-1107 (width: 3; decimal: 0)
Variable Type: numeric

LEMONAC: Number of acres of lemon trees, 1889

Based upon 91 valid cases out of 2,857 total cases.

- Mean: 159.40
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 4002.00
- Standard Deviation: 561.80

Location: 1108-1111 (width: 4; decimal: 0)
Variable Type: numeric

LIMAAC: Number of acres of lime trees, 1889

Based upon 89 valid cases out of 2,857 total cases.

- Mean: 11.09
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 409.00
- Standard Deviation: 45.64

Location: 1112-1114 (width: 3; decimal: 0)
Variable Type: numeric

MADNUTAC: Number of acres of madeira nut (walnut) trees, 1889

Based upon 47 valid cases out of 2,857 total cases.

- Mean: 516.60
- Median: 17.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 12100.00
- Standard Deviation: 1886.29

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

OLIVEAC: Number of acres of olive trees, 1889

Based upon 47 valid cases out of 2,857 total cases.

- Mean: 301.47
- Median: 30.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7072.00
- Standard Deviation: 1056.91

Location: 1120-1123 (width: 4; decimal: 0)
Variable Type: numeric

ORANGEAC: Number of acres of bearing orange trees, 1889

Based upon 93 valid cases out of 2,857 total cases.

- Mean: 3947.73
- Median: 29.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 144769.00
- Standard Deviation: 15872.32

Location: 1124-1129 (width: 6; decimal: 0)
Variable Type: numeric

PECANAC: Number of acres of pecan trees, 1889

Based upon 92 valid cases out of 2,857 total cases.

- Mean: 350.05
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 12520.00
- Standard Deviation: 1644.72

Location: 1130-1134 (width: 5; decimal: 0)
Variable Type: numeric

PINEAPAC: Number of acres of pineapple plants, 1889

Based upon 87 valid cases out of 2,857 total cases.

- Mean: 50.32
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00

- Maximum: 2160.00
- Standard Deviation: 262.48

Location: 1135-1138 (width: 4; decimal: 0)
Variable Type: numeric

POMELOAC: Number of acres of pomelo (grapefruit) trees, 1889

Based upon 86 valid cases out of 2,857 total cases.

- Mean: 3.98
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 155.00
- Standard Deviation: 17.39

Location: 1139-1141 (width: 3; decimal: 0)
Variable Type: numeric

HTREESB: Number of bearing trees of semitropical fruits & nuts, 1889

Based upon 91 valid cases out of 2,857 total cases.

- Mean: 616160.36
- Median: 23154.00
- Minimum: 17.00
- Maximum: 25317536.00
- Standard Deviation: 2920626.23

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

ALMONDTB: Number of bearing almond trees, 1889

Based upon 42 valid cases out of 2,857 total cases.

- Mean: 31360.29
- Median: 4824.00
- Minimum: 77.00
- Maximum: 658566.00
- Standard Deviation: 102802.00

Location: 1150-1155 (width: 6; decimal: 0)
Variable Type: numeric

BANANATB: Number of bearing banana palms, 1889

Based upon 87 valid cases out of 2,857 total cases.

- Mean: 13282.34
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 572532.00
- Standard Deviation: 64310.53

Location: 1156-1161 (width: 6; decimal: 0)

Variable Type: numeric

CITRONTB: Number of bearing citron trees, 1889

Based upon 87 valid cases out of 2,857 total cases.

- Mean: 97.40
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2480.00
- Standard Deviation: 362.32

Location: 1162-1165 (width: 4; decimal: 0)
Variable Type: numeric

COCNUTTB: Number of bearing cocoanut palms, 1889

Based upon 45 valid cases out of 2,857 total cases.

- Mean: 5476.76
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 123227.00
- Standard Deviation: 25141.77

Location: 1166-1171 (width: 6; decimal: 0)
Variable Type: numeric

FIGTB: Number of bearing fig trees, 1889

Based upon 91 valid cases out of 2,857 total cases.

- Mean: 2943.19
- Median: 306.00
- Mode: 179.00
- Minimum: 0.00
- Maximum: 109535.00
- Standard Deviation: 11975.23

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

GUAVATB: Number of bearing guava trees, 1889

Based upon 87 valid cases out of 2,857 total cases.

- Mean: 757.31
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 21448.00
- Standard Deviation: 2777.86

Location: 1178-1182 (width: 5; decimal: 0)
Variable Type: numeric

KAKITB: Number of bearing kaki (persimmon) trees, 1889

Based upon 91 valid cases out of 2,857 total cases.

- Mean: 1277.14
- Median: 89.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 38729.00
- Standard Deviation: 4682.68

Location: 1183-1187 (width: 5; decimal: 0)
Variable Type: numeric

LEMONTB: Number of bearing lemon trees, 1889

Based upon 87 valid cases out of 2,857 total cases.

- Mean: 3854.32
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 85052.00
- Standard Deviation: 13677.01

Location: 1188-1192 (width: 5; decimal: 0)
Variable Type: numeric

LIMETB: Number of bearing lime trees, 1889

Based upon 87 valid cases out of 2,857 total cases.

- Mean: 438.99
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 17089.00
- Standard Deviation: 1960.08

Location: 1193-1197 (width: 5; decimal: 0)
Variable Type: numeric

MADNUTTB: Number of bearing madeira nut (walnut) trees, 1889

Based upon 46 valid cases out of 2,857 total cases.

- Mean: 8096.24
- Median: 233.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 184018.00
- Standard Deviation: 29421.80

Location: 1198-1203 (width: 6; decimal: 0)
Variable Type: numeric

OLIVETB: Number of bearing olive trees, 1889

Based upon 42 valid cases out of 2,857 total cases.

- Mean: 13256.19
- Median: 1132.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 278380.00
- Standard Deviation: 44717.03

Location: 1204-1209 (width: 6; decimal: 0)
Variable Type: numeric

ORANGETB: Number of bearing orange trees, 1889

Based upon 91 valid cases out of 2,857 total cases.

- Mean: 85330.14
- Median: 767.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2725272.00
- Standard Deviation: 322285.86

Location: 1210-1216 (width: 7; decimal: 0)
Variable Type: numeric

PECANTB: Number of bearing pecan trees, 1889

Based upon 91 valid cases out of 2,857 total cases.

- Mean: 3502.49
- Median: 16.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 103463.00
- Standard Deviation: 14549.56

Location: 1217-1222 (width: 6; decimal: 0)
Variable Type: numeric

PINEAPTB: Number of bearing pineapple plants, 1889

Based upon 87 valid cases out of 2,857 total cases.

- Mean: 500000.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 21605000.00
- Standard Deviation: 2625615.10

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

POMELOTB: Number of bearing pomelo (grapefruit) trees, 1889

Based upon 87 valid cases out of 2,857 total cases.

- Mean: 75.38
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3135.00
- Standard Deviation: 351.41

Location: 1231-1234 (width: 4; decimal: 0)
Variable Type: numeric

HTREESNB: Number of non-bearing trees of semitropical fruits & nuts, 1889

Based upon 92 valid cases out of 2,857 total cases.

- Mean: 301563.87
- Median: 40003.00
- Mode: 863.00
- Minimum: 390.00
- Maximum: 9290764.00
- Standard Deviation: 1072477.87

Location: 1235-1241 (width: 7; decimal: 0)
Variable Type: numeric

ALMONDTN: Number of non-bearing almond trees, 1889

Based upon 47 valid cases out of 2,857 total cases.

- Mean: 33865.28
- Median: 6730.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 791658.00
- Standard Deviation: 116410.44

Location: 1242-1247 (width: 6; decimal: 0)
Variable Type: numeric

CITRONTN: Number of non-bearing citron trees, 1889

Based upon 87 valid cases out of 2,857 total cases.

- Mean: 324.37
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7659.00
- Standard Deviation: 1192.57

Location: 1248-1251 (width: 4; decimal: 0)
Variable Type: numeric

COCNUTTN: Number of non-bearing cocoanut palms, 1889

Based upon 45 valid cases out of 2,857 total cases.

- Mean: 53313.29
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1199549.00
- Standard Deviation: 242743.55

Location: 1252-1258 (width: 7; decimal: 0)
Variable Type: numeric

FIGTN: Number of non-bearing fig trees, 1889

Based upon 92 valid cases out of 2,857 total cases.

- Mean: 5824.42
- Median: 428.50
- Mode: 89.00
- Minimum: 0.00
- Maximum: 203421.00
- Standard Deviation: 22177.89

Location: 1259-1264 (width: 6; decimal: 0)
Variable Type: numeric

GUAVATN: Number of non-bearing guava trees, 1889

Based upon 92 valid cases out of 2,857 total cases.

- Mean: 2618.84
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 60505.00
- Standard Deviation: 9611.49

Location: 1265-1269 (width: 5; decimal: 0)
Variable Type: numeric

KAKITN: Number of non-bearing kaki (persimmon) trees, 1889

Based upon 92 valid cases out of 2,857 total cases.

- Mean: 2696.40
- Median: 136.50
- Mode: 0.00
- Minimum: 0.00
- Maximum: 92699.00
- Standard Deviation: 10572.15

Location: 1270-1274 (width: 5; decimal: 0)
Variable Type: numeric

LEMONTN: Number of non-bearing lemon trees, 1889

Based upon 92 valid cases out of 2,857 total cases.

- Mean: 10838.35
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 301584.00
- Standard Deviation: 39056.21

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

LIMETN: Number of non-bearing lime trees, 1889

Based upon 92 valid cases out of 2,857 total cases.

- Mean: 960.89
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 36965.00
- Standard Deviation: 4030.09

Location: 1281-1285 (width: 5; decimal: 0)
Variable Type: numeric

MADNUTNB: Number of non-bearing madeira nut (walnut) trees, 1889

Based upon 47 valid cases out of 2,857 total cases.

- Mean: 17180.89
- Median: 367.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 396254.00
- Standard Deviation: 62971.46

Location: 1286-1291 (width: 6; decimal: 0)
Variable Type: numeric

OLIVETN: Number of non-bearing olive trees, 1889

Based upon 47 valid cases out of 2,857 total cases.

- Mean: 14042.96
- Median: 1884.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 328997.00
- Standard Deviation: 49008.27

Location: 1292-1297 (width: 6; decimal: 0)
Variable Type: numeric

ORANGETN: Number of non-bearing orange trees, 1889

Based upon 92 valid cases out of 2,857 total cases.

- Mean: 210190.21
- Median: 1232.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7408543.00
- Standard Deviation: 822338.46

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

PECANTN: Number of non-bearing pecan trees, 1889

Based upon 92 valid cases out of 2,857 total cases.

- Mean: 8519.10
- Median: 38.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 309070.00
- Standard Deviation: 39346.76

Location: 1305-1310 (width: 6; decimal: 0)
Variable Type: numeric

POMELOTN: Number of non-bearing pomelo (grapefruit) trees, 1889

Based upon 87 valid cases out of 2,857 total cases.

- Mean: 295.79
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 11268.00
- Standard Deviation: 1279.50

Location: 1311-1315 (width: 5; decimal: 0)
Variable Type: numeric

ORANGAC2: Number of acres of bearing orange trees, 1889

Based upon 65 valid cases out of 2,857 total cases.

- Mean: 1600.95
- Median: 42.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 38935.00
- Standard Deviation: 5216.28

Location: 1316-1320 (width: 5; decimal: 0)
Variable Type: numeric

ORANGES: Total number of boxes of oranges, 1889

Based upon 68 valid cases out of 2,857 total cases.

- Mean: 129170.21
- Median: 3175.00
- Mode: 217.00
- Minimum: 10.00
- Maximum: 3146740.00
- Standard Deviation: 422923.19

Location: 1321-1327 (width: 7; decimal: 0)
Variable Type: numeric

ORANGEPR: Average selling price per box of oranges (dollars), 1889

Based upon 68 valid cases out of 2,857 total cases.

- Mean: 1.3638235313051
- Median: 1.3299999833107
- Mode: 1.2500000000000
- Minimum: 1.0000000000000
- Maximum: 2.7500000000000
- Standard Deviation: 0.2940607615346

Location: 1328-1342 (width: 15; decimal: 13)
Variable Type: numeric

ORANGVAL: Total value of orange production (dollars), 1889

Based upon 68 valid cases out of 2,857 total cases.

- Mean: 193224.4220449
- Median: 3894.0000000
- Minimum: 10.0000000
- Maximum: 4298014.0000000
- Standard Deviation: 613632.0811576

Location: 1343-1357 (width: 15; decimal: 7)
Variable Type: numeric

VINEBAC: Number of acres in bearing grape vines, 1889

Based upon 58 valid cases out of 2,857 total cases.

- Mean: 12507.28
- Median: 1550.00
- Mode: 500.00
- Minimum: 4.00
- Maximum: 307575.00
- Standard Deviation: 44771.53

Location: 1358-1363 (width: 6; decimal: 0)
Variable Type: numeric

VINENBAC: Number of acres in non-bearing grape vines, 1889

Based upon 58 valid cases out of 2,857 total cases.

- Mean: 3752.48
- Median: 527.50
- Mode: 1000.00
- Minimum: 1.00
- Maximum: 93686.00
- Standard Deviation: 13483.95

Location: 1364-1368 (width: 5; decimal: 0)
Variable Type: numeric

GRAPEYLD: Average yield of grapes per acre, 1889

Based upon 57 valid cases out of 2,857 total cases.

- Mean: 1.7682456196400
- Median: 1.5900000333786
- Mode: 1.5000000000000
- Minimum: 0.0000000000000
- Maximum: 3.0000000000000
- Standard Deviation: 0.4998325559889

Location: 1369-1383 (width: 15; decimal: 13)
Variable Type: numeric

GRAPEVAL: Market value of grapes per ton (dollars), 1889

Based upon 57 valid cases out of 2,857 total cases.

- Mean: 26.617543739185
- Median: 17.659999847412
- Mode: 17.659999847412
- Minimum: 16.500000000000
- Maximum: 96.000000000000
- Standard Deviation: 19.686160194390

Location: 1384-1398 (width: 15; decimal: 12)
Variable Type: numeric

GRAPETAB: Grapes sold for table use (tons), 1889

Based upon 58 valid cases out of 2,857 total cases.

- Mean: 8720.12
- Median: 950.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 267271.00
- Standard Deviation: 36162.01

Location: 1399-1404 (width: 6; decimal: 0)
Variable Type: numeric

GRAPEWIN: Grapes sold to wineries (tons), 1889

Based upon 58 valid cases out of 2,857 total cases.

- Mean: 13074.90
- Median: 1341.00
- Minimum: 0.00
- Maximum: 304868.00
- Standard Deviation: 49860.29

Location: 1405-1410 (width: 6; decimal: 0)
Variable Type: numeric

WINE: Wine produced (gals.), 1889

Based upon 58 valid cases out of 2,857 total cases.

- Mean: 1058013.97
- Median: 111433.00
- Minimum: 200.00
- Maximum: 24306905.00
- Standard Deviation: 3687440.14

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

WINEVAL: Market value of wine per gallon (dollars), 1889

Based upon 57 valid cases out of 2,857 total cases.

- Mean: 0.3329824543836
- Median: 0.1899999976158
- Mode: 0.1899999976158
- Minimum: 0.1899999976158
- Maximum: 1.1499999761581
- Standard Deviation: 0.2953143906608

Location: 1419-1433 (width: 15; decimal: 13)
Variable Type: numeric

RAISIN: Raisins produced (20 lbs. per box) (boxes), 1889

Based upon 58 valid cases out of 2,857 total cases.

- Mean: 70975.60
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1372195.00
- Standard Deviation: 266127.42

Location: 1434-1440 (width: 7; decimal: 0)
Variable Type: numeric

RAISINPR: Market value of raisins per box (dollars), 1889

Based upon 27 valid cases out of 2,857 total cases.

- Mean: 0.8888889021344
- Median: 1.6000000238419
- Mode: 1.6000000238419

- Minimum: 0.0000000000000
- Maximum: 1.6000000238419
- Standard Deviation: 0.8101915057397

Location: 1441-1455 (width: 15; decimal: 13)
Variable Type: numeric

VINEYVAL: Total value of vineyards, including land (dollars), 1889

Based upon 58 valid cases out of 2,857 total cases.

- Mean: 6551080.17
- Median: 788400.00
- Mode: 218750.00
- Minimum: 800.00
- Maximum: 155661150.00
- Standard Deviation: 23133084.82

Location: 1456-1464 (width: 9; decimal: 0)
Variable Type: numeric

VINEYEMP: Total number of laborers (of all kinds) employed in vineyards, 1889

Based upon 58 valid cases out of 2,857 total cases.

- Mean: 8482.45
- Median: 1175.00
- Mode: 300.00
- Minimum: 2.00
- Maximum: 200780.00
- Standard Deviation: 30318.07

Location: 1465-1470 (width: 6; decimal: 0)
Variable Type: numeric

IRRIGATS: Number of irrigators, 1889

Based upon 304 valid cases out of 2,857 total cases.

- Mean: 354.11
- Median: 113.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 13732.00
- Standard Deviation: 1188.23

Location: 1471-1475 (width: 5; decimal: 0)
Variable Type: numeric

IRRAC: Acres irrigated, 1889

Based upon 304 valid cases out of 2,857 total cases.

- Mean: 23830.66
- Minimum: 0.00
- Maximum: 1004233.00
- Standard Deviation: 85128.87

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

FARMOWN1: FARMOWN1

Based upon 293 valid cases out of 2,857 total cases.

- Mean: 16574.73
- Minimum: 1.00
- Maximum: 4564641.00
- Standard Deviation: 266637.33

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

AREA: County area (acres), 1890

Based upon 257 valid cases out of 2,857 total cases.

- Mean: 5565659.14
- Median: 1920000.00
- Mode: 2560000.00
- Minimum: 32000.00
- Maximum: 99827200.00
- Standard Deviation: 13727734.77

Location: 1490-1497 (width: 8; decimal: 0)
Variable Type: numeric

FARMAREA: Total area in farms (acres), 1890

Based upon 2,788 valid cases out of 2,857 total cases.

- Mean: 670608.27
- Minimum: 0.00
- Maximum: 623218619.00
- Standard Deviation: 12000522.97

Location: 1498-1506 (width: 9; decimal: 0)
Variable Type: numeric

CEREALAC: Total acreage in cereals, 1889

Based upon 2,788 valid cases out of 2,857 total cases.

- Mean: 150879.72
- Minimum: 0.00
- Maximum: 140217545.00
- Standard Deviation: 2718356.28

Location: 1507-1515 (width: 9; decimal: 0)
Variable Type: numeric

ALFALFAC: Total acreage in alfalfa, 1889

Based upon 256 valid cases out of 2,857 total cases.

- Mean: 4689.44
- Median: 735.50
- Mode: 0.00
- Minimum: 0.00
- Maximum: 245915.00
- Standard Deviation: 18758.83

Location: 1516-1521 (width: 6; decimal: 0)
Variable Type: numeric

PCTOWNIR: Percent of land owned by irrigators, 1890

Based upon 256 valid cases out of 2,857 total cases.

- Mean: 21.175742151798
- Median: 20.979999542236
- Mode: 0.000000000000
- Minimum: 0.000000000000
- Maximum: 90.000000000000
- Standard Deviation: 15.247596804365

Location: 1522-1536 (width: 15; decimal: 12)
Variable Type: numeric

IRRVALAC: Average value of products per irrigated acre, 1889

Based upon 124 valid cases out of 2,857 total cases.

- Mean: 15.755725795223
- Median: 14.449999809265
- Mode: 0.000000000000
- Minimum: 0.000000000000
- Maximum: 37.500000000000
- Standard Deviation: 7.838488535556

Location: 1537-1551 (width: 15; decimal: 12)
Variable Type: numeric

FARMFAMS: Total farm families, 1890

Based upon 2,812 valid cases out of 2,857 total cases.

- Mean: 5085.90
- Minimum: 1.00
- Maximum: 4767179.00
- Standard Deviation: 91400.92

Location: 1552-1558 (width: 7; decimal: 0)
Variable Type: numeric

FARMOWN2: FARMOWN2

Based upon 2,812 valid cases out of 2,857 total cases.

- Mean: 3352.86
- Minimum: 0.00
- Maximum: 3142746.00

- Standard Deviation: 60263.92

Location: 1559-1565 (width: 7; decimal: 0)
Variable Type: numeric

FARMFREE: Farm families-owners free/clear, 1890

Based upon 2,812 valid cases out of 2,857 total cases.

- Mean: 2406.60
- Minimum: 0.00
- Maximum: 2255789.00
- Standard Deviation: 43240.56

Location: 1566-1572 (width: 7; decimal: 0)
Variable Type: numeric

FARMENCU: Farm families-owners encumbered, 1890

Based upon 2,812 valid cases out of 2,857 total cases.

- Mean: 946.26
- Minimum: 0.00
- Maximum: 886957.00
- Standard Deviation: 17181.15

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

FARMRENT: Farm families-renters, 1890

Based upon 2,812 valid cases out of 2,857 total cases.

- Mean: 1733.04
- Minimum: 0.00
- Maximum: 1624433.00
- Standard Deviation: 31256.94

Location: 1579-1585 (width: 7; decimal: 0)
Variable Type: numeric

FAOWN80: Farms owned, 1880

Based upon 2,810 valid cases out of 2,857 total cases.

- Mean: 3186.06
- Minimum: 0.00
- Maximum: 2984306.00
- Standard Deviation: 57348.41

Location: 1586-1592 (width: 7; decimal: 0)
Variable Type: numeric

FARENT80: Farms rented, 1880

Based upon 2,810 valid cases out of 2,857 total cases.

- Mean: 1093.88
- Minimum: 0.00
- Maximum: 1024601.00
- Standard Deviation: 19749.32

Location: 1593-1599 (width: 7; decimal: 0)
Variable Type: numeric

VALFAENC: Value of encumbered farms, 1890

Based upon 2,748 valid cases out of 2,857 total cases.

- Mean: 3335068.96
- Minimum: 0.00
- Maximum: 3054923165.00
- Standard Deviation: 60007434.35

Location: 1600-1609 (width: 10; decimal: 0)
Variable Type: numeric

VALFAMTG: Mortgage value of farms, 1890

Based upon 2,748 valid cases out of 2,857 total cases.

- Mean: 1185585.11
- Minimum: 0.00
- Maximum: 1085995960.00
- Standard Deviation: 21344334.59

Location: 1610-1619 (width: 10; decimal: 0)
Variable Type: numeric

INTFARM: Interest paid on farms, 1890

Based upon 2,749 valid cases out of 2,857 total cases.

- Mean: 83733.81
- Minimum: 0.00
- Maximum: 76728077.00
- Standard Deviation: 1505110.65

Location: 1620-1627 (width: 8; decimal: 0)
Variable Type: numeric

REGION1: U.S. Census Region (9)

Based upon 2,855 valid cases out of 2,857 total cases.

- Mean: 4.97
- Median: 5.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 1.91

Location: 1628-1628 (width: 1; decimal: 0)
Variable Type: numeric

REGION2: U.S. Census Region (5)

Based upon 2,855 valid cases out of 2,857 total cases.

- Mean: 2.94
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 5.00
- Standard Deviation: 1.17

Location: 1629-1629 (width: 1; decimal: 0)
Variable Type: numeric

FIPS: State/county FIPS code

Based upon 2,848 valid cases out of 2,857 total cases.

- Mean: 30431.509351152
- Minimum: 1000.000000000
- Maximum: 56045.000000000
- Standard Deviation: 15023.909031403

Location: 1630-1644 (width: 15; decimal: 9)
Variable Type: numeric

LEVEL: County=1 state=2 USA=3

Based upon 2,857 valid cases out of 2,857 total cases.

- Mean: 1.02
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 3.00
- Standard Deviation: 0.14

Location: 1645-1645 (width: 1; decimal: 0)
Variable Type: numeric