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ICPSR 35206

United States Agriculture Data, 1840 - 2010

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Codebook for 1860 County and State

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1860 DATA SET 01 (County & State)

FILE: ag860co.dta

Sources: U.S. Bureau of the Census. Eighth Decennial Census of the United States, 1860. Agriculture in the United States in 1860. (Washington, D.C.: Government Printing Office, 1864).

Lee A Craig. To Sow One Acre More: Childbearing & Farm Productivity in the Antebellum North. (Baltimore, MD: The Johns Hopkins University Press, 1993).

Jeremy Atack & Fred Bateman. To Their Own Soil: Agriculture in the Antebellum North. (Ames, IA: Iowa State University Press, 1987).

Variables 4-52:	U.S. Bureau of the Census [1864], Unnumbered Table, pp. 2-183.
Variables 53-85:	Craig [1993], Table A.1. Atack & Bateman[1987], Tables 13.1 to 13.5
Variables 86-121:	Calculated from quantities & prices.
Variables 122-128:	U.S. Bureau of the Census [1864], Unnumbered Table, pp. 193-220.
Variables 129-151:	U.S. Bureau of the Census [1864], Unnumbered Table, pp. 223-246.

Variable Number		Variable Name
1	state	ICPSR state code
2	county	ICPSR county code
3	name	Name of geographic unit (county, state, USA)
4	acimp	Number of acres of improved land, in farms, 1860
5	acunimp	Number of acres of unimproved land, in farms, 1860
6	farmval	Cash value of farms (dollars), 1860
7	equipval	Value of farming implements & machinery (dollars), 1860
8	horses	Number of horses, 1860
9	mules	Number of asses & mules, 1860
10	cows	Number of milch cows, 1860
11	oxen	Number of working oxen, 1860
12	otcattle	Number of other cattle, 1860
13	sheep	Number of sheep, 1860
14	swine	Number of pigs, 1860
15	livstock	Value of livestock (dollars), 1860
16	wheat	Number of bu. of wheat produced, 1859
17	rye	Number of bu. of rye produced, 1859
18	corn	Number of bu. of Indian corn produced, 1859
19	oats	Number of bu. of oats produced, 1859
20	rice	Number of pounds of rice produced, 1859
21	tobacco	Number of pounds of tobacco produced, 1859
22	cotton	Number of bales of ginned cotton produced (bales of 400 lbs), 1859
23	wool	Number of pounds of wool produced, 1860
24	peasbean	Number of bu. of peas & beans produced, 1859
25	irpotato	Number of bu. of Irish potatoes produced, 1859
26	swpotato	Number of bu. of sweetpotatoes produced, 1859
27	barley	Number of bu. of barley produced, 1859
28	buckwh	Number of bu. of buckwheat produced, 1859
29	wine	Number of gallons of wine produced, 1859
30	butter	Number of pounds of butter produced, 1859

31	cheese	Number of pounds of cheese produced, 1859
32	hay	Number of tons of hay produced, 1859
33	clovseed	Number of bu. of clover seed produced, 1859
34	grasseed	Number of bu. of grass seed produced, 1859
35	hops	Number of pounds of hops produced, 1859
36	hempdew	Number of tons of dew-rotted hemp produced, 1859
37	hempwat	Number of tons of water-rotted hemp produced, 1859
38	hempoth	Number of tons of hemp produced, other than dew- or water-rotted, 1859
39	flax	Number of pounds of flax produced, 1859
40	flaxseed	Number of bu. of flaxseed produced, 1859
41	silkcoc	Number of pounds of silk cocoons produced, 1859
42	maplesug	Number of pounds of maple sugar produced, 1860
43	canesug	Number of hogsheads of cane sugar produced (hogsheads of 1000 lbs.), 1859
44	maplemol	Number of gallons of maple molasses produced, 1860
45	canemol	Number of gallons of cane molasses produced, 1859
46	sorghmol	Number of gallons of sorghum molasses produced, 1859
47	beeswax	Number of pounds of beeswax produced, 1859
48	honey	Number of pounds of honey produced, 1859
49	orchard	Value of orchard products (dollars), 1859
50	garden	Value of produce of market gardens (dollars), 1859
51	homemfg	Value of homemade manufactures (dollars), 1859
52	slaugval	Value of animals slaughtered (dollars), 1859
53	wheatp	Wheat price (bu.), 1859/1860
54	ryep	Rye price (bu.), 1859/1860
55	cornp	Indian corn price (bu.), 1859/1860
56	oatsp	Oats price (bu.), 1859/1860
57	ricep	Rice price (lb.), 1859/1860
58	tobaccop	Tobacco price (lb.), 1859/1860
59	cottonp	Cotton price (ginned, per bale of 400 lbs.), 1859/1860
60	woolp	Wool price (lb.), 1859/1860
61	peasbp	Peas & beans price (lb.), 1859/1860
62	irpotp	Irish potato price (bu.), 1859/1860
63	swpotp	Sweetpotato price (bu.), 1859/1860
64	barleyp	Barley price (bu.), 1859/1860
65	bkwheatp	Buckwheat price (bu.), 1859/1860
66	winep	Wine price (gal.), 1859/1860
67	butterp	Butter price (lb.), 1859/1860
68	cheesep	Cheese price (lb.), 1859/1860
69	hayp	Hay price (ton), 1859/1860
70	cloverp	Clover seed price (bu.), 1859/1860
71	grassp	Grass seed price (bu.), 1859/1860
72	hopsp	Hops price (lb.), 1859/1860
73	hempp1	Hemp price, dew rotted (ton), 1859/1860
74	hempp2	Hemp price, water rotted (ton), 1859/1860
75	hempp3	Hemp price, other (ton), 1859/1860
76	flaxp	Flax price (lb.), 1859/1860
77	flaxsedp	Flaxseed price (bu.), 1859/1860
78	silkp	Silk cocoons price (lb.), 1859/1860
79	mapsugp	Maple sugar price (lb.), 1859/1860
80	canesugp	Cane sugar price (lb.), 1859/1860
81	maplmolp	Maple molasses price (gal.), 1859/1860
82	canemolp	Cane molasses price (gal.), 1859/1860
83	sorgmolp	Sorghum molasses price (gal.), 1859/1860
84	waxp	Beeswax price (lb.), 1859/1860

85	honeyp	Honey price (lb.), 1859/1860
86	wheato	Wheat output value (estimated), 1859
87	ryeo	Rye output value (estimated), 1859
88	corno	Indian corn output value (estimated), 1859
89	oatso	Oats output value (estimated), 1859
90	riceo	Rice output value (estimated), 1859
91	tobaccoo	Tobacco output value (estimated), 1859
92	cottono	Cotton output value (estimated), 1859
93	woolo	Wool output value (estimated), 1859
94	peaso	Peas & bean output value (estimated), 1859
95	irpoto	Irish potato output value (estimated), 1859
96	swpoto	Sweetpotato output value (estimated), 1859
97	barleyo	Barley output value (estimated), 1859
98	bkwhto	Buckwheat output value (estimated), 1859
99	wineo	Wine output value (estimated), 1859
100	buttero	Butter output value (estimated), 1859
101	cheeseo	Cheese output value (estimated), 1859
102	hayo	Hay output value (estimated), 1859
103	clovero	Clover seed output value (estimated), 1859
104	grasso	Grass seed output value (estimated), 1859
105	hopso	Hops output value (estimated), 1859
106	hemp1o	Dew rotted hemp output value (estimated), 1859
107	hemp2o	Water rotted hemp output value (estimated), 1859
108	hemp3o	Other hemp output value (estimated), 1859
109	flaxo	Flax output value (estimated), 1859
110	flaxsedo	Flaxseed output value (estimated), 1859
111	silko	Silk cocoon output value (estimated), 1859
112	maplsugo	Maple sugar output value (estimated), 1859
113	canesugo	Cane sugar output value (estimated), 1859
114	maplmolo	Maple molasses output value (estimated), 1859
115	canemolo	Cane molasses output value (estimated), 1859
116	sorgmolo	Sorghum molasses output value (estimated), 1859
117	waxo	Beeswax output value (estimated), 1859
118	honeyo	Honey output value (estimated), 1859
119	agout1	Crop+orchard+market garden values (estimated), 1859
120	agout2	Home manufactures+animals slaughtered values (estimated), 1859
121	agout3	agout1+agout2 (value), 1859
122	farm39	Number of farms of 3-9 acres, 1860
123	farm1019	Number of farms of 10-19 acres, 1860
124	farm2049	Number of farms of 20-49 acres, 1860
125	farm5099	Number of farms of 50-99 acres, 1860
126	farm100	Number of farms of 100-499 acres, 1860
127	farm500	Number of farms of 500-999 acres, 1860
128	farm1000	Number of farms of 1000 acres & over, 1860
129	slh1	Number of slave holders holding 1 slave, 1860
130	slh2	Number of slave holders holding 2 slaves, 1860
131	slh3	Number of slave holders holding 3 slaves, 1860
132	slh4	Number of slave holders holding 4 slaves, 1860
133	slh5	Number of slave holders holding 5 slaves, 1860
134	slh6	Number of slave holders holding 6 slaves, 1860
135	slh7	Number of slave holders holding 7 slaves, 1860
136	slh8	Number of slave holders holding 8 slaves, 1860
137	slh9	Number of slave holders holding 9 slaves, 1860
138	slh1014	Number of slave holders holding 10-14 slaves, 1860
139	slh1519	Number of slave holders holding 15-19 slaves, 1860
140	slh2029	Number of slave holders holding 20-29 slaves, 1860

141	slh3039	Number of slave holders holding 30-39 slaves, 1860
142	slh4049	Number of slave holders holding 40-49 slaves, 1860
143	slh5069	Number of slave holders holding 50-69 slaves, 1860
144	slh7099	Number of slave holders holding 70-99 slaves, 1860
145	slh100	Number of slave holders holding 100-199 slaves, 1860
146	slh200	Number of slave holders holding 200-299 slaves, 1860
147	slh300	Number of slave holders holding 300-499 slaves, 1860
148	slh500	Number of slave holders holding 500-999 slaves, 1860
149	slh1000	Number of slave holders holding 1000 & over slaves, 1860
150	slhtot	Total number of slave holders, 1860
151	slaves	Total number of slaves, 1860
152	level	County=1 state=2 USA=3
153	region1	U.S. Census Region (9 regions)
154	region2	U.S. Census Region (5 regions)
155	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.

1860 County and State

STATE: ICPSR state code

Based upon 2,141 valid cases out of 2,141 total cases.

- Mean: 37.11
- Median: 40.00
- Mode: 49.00
- Minimum: 1.00
- Maximum: 100.00
- Standard Deviation: 15.43

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

COUNTY: ICPSR county code

Based upon 2,141 valid cases out of 2,141 total cases.

- Mean: 980.88
- Minimum: 0.00
- Maximum: 5070.00
- Standard Deviation: 835.26

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

NAME: Name of state/county

Based upon 2,141 valid cases out of 2,141 total cases.

Location: 8-31 (width: 24; decimal: 0)
Variable Type: character

ACIMP: Improved acres in farms

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 237148.88
- Minimum: 0.00
- Maximum: 163110720.00
- Standard Deviation: 3672255.05

Location: 32-40 (width: 9; decimal: 0)
Variable Type: numeric

ACUNIMP: Unimproved acres in farms

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 354993.11
- Minimum: 0.00
- Maximum: 244101818.00
- Standard Deviation: 5499977.13

Location: 41-49 (width: 9; decimal: 0)

Variable Type: numeric

FARMVAL: Cash value of farms

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 9683379.44
- Minimum: 0.00
- Maximum: 6645045007.00
- Standard Deviation: 150274679.50

Location: 50-59 (width: 10; decimal: 0)
Variable Type: numeric

EQUIPVAL: Value farming implements/machinery

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 357852.09
- Minimum: 0.00
- Maximum: 246118141.00
- Standard Deviation: 5554479.24

Location: 60-68 (width: 9; decimal: 0)
Variable Type: numeric

HORSES: Horses

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 9087.23
- Minimum: 0.00
- Maximum: 6249174.00
- Standard Deviation: 141196.28

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

MULES: Asses and mules

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 1672.73
- Minimum: 0.00
- Maximum: 1151148.00
- Standard Deviation: 26233.62

Location: 76-82 (width: 7; decimal: 0)
Variable Type: numeric

COWS: Milch cows

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 12485.49
- Minimum: 0.00
- Maximum: 8585735.00

- Standard Deviation: 193725.24

Location: 83-89 (width: 7; decimal: 0)
Variable Type: numeric

OXEN: Working oxen

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 3222.92
- Minimum: 0.00
- Maximum: 2254911.00
- Standard Deviation: 50524.44

Location: 90-96 (width: 7; decimal: 0)
Variable Type: numeric

OTCATTLE: Other cattle

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 21488.62
- Minimum: 0.00
- Maximum: 14779373.00
- Standard Deviation: 335585.33

Location: 97-104 (width: 8; decimal: 0)
Variable Type: numeric

SHEEP: Sheep

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 32687.81
- Minimum: 0.00
- Maximum: 22471275.00
- Standard Deviation: 510388.96

Location: 105-112 (width: 8; decimal: 0)
Variable Type: numeric

SWINE: Pigs

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 48331.17
- Minimum: 0.00
- Maximum: 33512867.00
- Standard Deviation: 755892.19

Location: 113-120 (width: 8; decimal: 0)
Variable Type: numeric

LIVSTOCK: Value of livestock

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 1603485.52
- Minimum: 0.00
- Maximum: 1089329915.00
- Standard Deviation: 24521052.07

Location: 121-130 (width: 10; decimal: 0)
Variable Type: numeric

WHEAT: Wheat (bu.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 251626.13
- Minimum: 0.00
- Maximum: 173104924.00
- Standard Deviation: 3939476.03

Location: 131-139 (width: 9; decimal: 0)
Variable Type: numeric

RYE: Rye (bu.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 30709.03
- Minimum: 0.00
- Maximum: 21101380.00
- Standard Deviation: 495748.13

Location: 140-147 (width: 8; decimal: 0)
Variable Type: numeric

CORN: Indian corn (bu.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 1219885.00
- Minimum: 0.00
- Maximum: 838792742.00
- Standard Deviation: 19034978.57

Location: 148-156 (width: 9; decimal: 0)
Variable Type: numeric

OATS: Oats (bu.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 251014.43
- Minimum: 0.00
- Maximum: 172643185.00
- Standard Deviation: 3978348.85

Location: 157-165 (width: 9; decimal: 0)
Variable Type: numeric

RICE: Rice (lbs.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 272127.04
- Minimum: 0.00
- Maximum: 187167032.00
- Standard Deviation: 5266344.21

Location: 166-174 (width: 9; decimal: 0)
Variable Type: numeric

TOBACCO: Tobacco (lbs.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 630495.67
- Minimum: 0.00
- Maximum: 434209461.00
- Standard Deviation: 10384002.22

Location: 175-183 (width: 9; decimal: 0)
Variable Type: numeric

COTTON: Ginned cotton (bales of 400 lbs)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 7831.41
- Minimum: 0.00
- Maximum: 5387052.00
- Standard Deviation: 126765.67

Location: 184-190 (width: 7; decimal: 0)
Variable Type: numeric

WOOL: Wool (lbs.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 87579.23
- Minimum: 0.00
- Maximum: 60264913.00
- Standard Deviation: 1379409.26

Location: 191-198 (width: 8; decimal: 0)
Variable Type: numeric

PEASBEAN: Peas and beans (bu.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 21929.56
- Minimum: 0.00
- Maximum: 15061995.00
- Standard Deviation: 345733.86

Location: 199-206 (width: 8; decimal: 0)
Variable Type: numeric

IRPOTATO: Irish potatoes (bu.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 161639.24
- Minimum: 0.00
- Maximum: 111148867.00
- Standard Deviation: 2557623.40

Location: 207-215 (width: 9; decimal: 0)
Variable Type: numeric

SWPOTATO: Sweet potatoes (bu.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 61210.12
- Minimum: 0.00
- Maximum: 42095026.00
- Standard Deviation: 970224.14

Location: 216-223 (width: 8; decimal: 0)
Variable Type: numeric

BARLEY: Barley (bu.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 22937.52
- Minimum: 0.00
- Maximum: 15825898.00
- Standard Deviation: 378416.43

Location: 224-231 (width: 8; decimal: 0)
Variable Type: numeric

BUCKWH: Buckwheat (bu.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 25684.59
- Minimum: 0.00
- Maximum: 17671818.00
- Standard Deviation: 428084.08

Location: 232-239 (width: 8; decimal: 0)
Variable Type: numeric

ORCHARD: Orchard products (value)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 29072.57
- Minimum: 0.00
- Maximum: 19991885.00
- Standard Deviation: 455749.99

Location: 240-247 (width: 8; decimal: 0)
Variable Type: numeric

WINE: Wine (gals.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 2363.34
- Minimum: 0.00
- Maximum: 1627192.00
- Standard Deviation: 39742.85

Location: 248-254 (width: 7; decimal: 0)
Variable Type: numeric

GARDEN: Market-garden products (value)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 23415.09
- Minimum: 0.00
- Maximum: 16159498.00
- Standard Deviation: 372345.81

Location: 255-262 (width: 8; decimal: 0)
Variable Type: numeric

BUTTER: Butter (lbs.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 668439.10
- Minimum: 0.00
- Maximum: 459681372.00
- Standard Deviation: 10573380.74

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

CHEESE: Cheese (lbs.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 150747.39
- Minimum: 0.00
- Maximum: 103663928.00
- Standard Deviation: 2602617.18

Location: 272-282 (width: 11; decimal: 1)
Variable Type: numeric

HAY: Hay, tons of

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 27796.71
- Minimum: 0.00

- Maximum: 19083896.00
- Standard Deviation: 436647.51

Location: 283-290 (width: 8; decimal: 0)
Variable Type: numeric

CLOVSEED: Clover seed (bu.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 1398.49
- Minimum: 0.00
- Maximum: 956188.00
- Standard Deviation: 22717.51

Location: 291-296 (width: 6; decimal: 0)
Variable Type: numeric

GRASSEED: Grass seeds (bu.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 1308.38
- Minimum: 0.00
- Maximum: 900040.00
- Standard Deviation: 20779.68

Location: 297-302 (width: 6; decimal: 0)
Variable Type: numeric

HOPS: Hops (lbs.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 15984.73
- Minimum: 0.00
- Maximum: 10991996.00
- Standard Deviation: 335923.04

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

HEMPDEW: Hemp, dew rotted (tons)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 76.777620940
- Median: 0.000000000
- Mode: 0.000000000
- Minimum: 0.000000000
- Maximum: 53281.000000000
- Standard Deviation: 1531.399515550

Location: 311-325 (width: 15; decimal: 9)
Variable Type: numeric

HEMPWAT: Hemp, water rotted (tons)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 5.7848763936
- Median: 0.0000000000
- Mode: 0.0000000000
- Minimum: 0.0000000000
- Maximum: 3978.0000000000
- Standard Deviation: 110.9142473532

Location: 326-340 (width: 15; decimal: 10)
Variable Type: numeric

HEMPOTH: Hemp, other prepared (tons)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 25.061361125
- Median: 0.000000000
- Mode: 0.000000000
- Minimum: 0.000000000
- Maximum: 17234.000000000
- Standard Deviation: 411.532720039

Location: 341-355 (width: 15; decimal: 9)
Variable Type: numeric

FLAX: Flax (lbs.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 6863.78
- Minimum: 0.00
- Maximum: 4720145.00
- Standard Deviation: 114457.70

Location: 356-362 (width: 7; decimal: 0)
Variable Type: numeric

FLAXSEED: Flaxseed (bu.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 824.07
- Minimum: 0.00
- Maximum: 566867.00
- Standard Deviation: 13996.32

Location: 363-368 (width: 6; decimal: 0)
Variable Type: numeric

SILKCOC: Silk cocoons (lbs.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 17.35
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 11944.00
- Standard Deviation: 324.31

Location: 369-373 (width: 5; decimal: 0)
Variable Type: numeric

MAPLESUG: Maple sugar (lbs.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 58342.51
- Minimum: 0.00
- Maximum: 40120205.00
- Standard Deviation: 955871.56

Location: 374-381 (width: 8; decimal: 0)
Variable Type: numeric

CANESUG: Cane sugar (hhds. of 1000 lbs.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 335.91592244
- Median: 0.00000000
- Mode: 0.00000000
- Minimum: 0.00000000
- Maximum: 230982.00000000
- Standard Deviation: 7154.21294184

Location: 382-396 (width: 15; decimal: 8)
Variable Type: numeric

MAPLEMOL: Maple molasses (gals.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 2247.96
- Minimum: 0.00
- Maximum: 1597589.00
- Standard Deviation: 36972.11

Location: 397-403 (width: 7; decimal: 0)
Variable Type: numeric

CANEMOL: Cane molasses (gals.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 21776.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 14963996.00
- Standard Deviation: 449251.83

Location: 404-411 (width: 8; decimal: 0)
Variable Type: numeric

SORGHMOL: Sorghum molasses (gals.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 9814.08
- Minimum: 0.00
- Maximum: 6749123.00
- Standard Deviation: 156367.97

Location: 412-418 (width: 7; decimal: 0)
Variable Type: numeric

BEESWAX: Beeswax (lbs.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 1923.59
- Minimum: 0.00
- Maximum: 1322787.00
- Standard Deviation: 29976.39

Location: 419-425 (width: 7; decimal: 0)
Variable Type: numeric

HONEY: Honey (lbs.)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 35162.32
- Minimum: 0.00
- Maximum: 23366357.00
- Standard Deviation: 529203.21

Location: 426-433 (width: 8; decimal: 0)
Variable Type: numeric

HOMEMFG: Manufactures, homemade (value)

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 35716.36
- Minimum: 0.00
- Maximum: 24546876.00
- Standard Deviation: 556727.95

Location: 434-441 (width: 8; decimal: 0)
Variable Type: numeric

SLAUGVAL: Animals slaughtered (value)

Based upon 2,064 valid cases out of 2,141 total cases.

- Mean: 310455.13
- Minimum: 0.00
- Maximum: 213618692.00
- Standard Deviation: 4802638.11

Location: 442-450 (width: 9; decimal: 0)
Variable Type: numeric

WHEATP: Wheat price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.9894205479978
- Median: 1.0199999809265
- Mode: 1.0199999809265
- Minimum: 0.6800000071526
- Maximum: 1.5099999904633
- Standard Deviation: 0.1249034770805

Location: 451-465 (width: 15; decimal: 13)
Variable Type: numeric

RYEP: Rye price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.6509485864194
- Median: 0.7699999809265
- Mode: 0.7699999809265
- Minimum: 0.2500000000000
- Maximum: 0.9499999880791
- Standard Deviation: 0.1769514445501

Location: 466-480 (width: 15; decimal: 13)
Variable Type: numeric

CORNP: Indian corn price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.4665607528013
- Median: 0.4600000083447
- Mode: 0.4600000083447
- Minimum: 0.3000000119209
- Maximum: 0.9800000190735
- Standard Deviation: 0.1265500176972

Location: 481-495 (width: 15; decimal: 13)
Variable Type: numeric

OATSP: Oats price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.3402943952758
- Median: 0.3400000035763
- Mode: 0.3400000035763
- Minimum: 0.2500000000000
- Maximum: 0.4499999880791
- Standard Deviation: 0.0446214916596

Location: 496-510 (width: 15; decimal: 13)
Variable Type: numeric

RICEP: Rice price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.0293311212047
- Median: 0.0231999997050
- Mode: 0.0231999997050
- Minimum: 0.0231999997050
- Maximum: 0.0397999994457
- Standard Deviation: 0.0078281006061

Location: 511-525 (width: 15; decimal: 13)
Variable Type: numeric

TOBACCOP: Tobacco price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.0903317787763
- Median: 0.0900000035763
- Mode: 0.0900000035763
- Minimum: 0.0399999991059
- Maximum: 0.2500000000000
- Standard Deviation: 0.0149279779818

Location: 526-540 (width: 15; decimal: 13)
Variable Type: numeric

COTTONP: Cotton price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 51.38
- Median: 48.00
- Mode: 48.00
- Minimum: 44.00
- Maximum: 56.00
- Standard Deviation: 4.15

Location: 541-542 (width: 2; decimal: 0)
Variable Type: numeric

WOOLP: Wool price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.2394813133735
- Median: 0.1800000071526
- Mode: 0.1800000071526
- Minimum: 0.1299999952316
- Maximum: 0.5099999904633
- Standard Deviation: 0.0820492662660

Location: 543-557 (width: 15; decimal: 13)
Variable Type: numeric

PEASBP: Peas & bean price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.9200701146482
- Median: 0.7300000190735
- Mode: 0.7300000190735
- Minimum: 0.7300000190735
- Maximum: 1.2100000381470
- Standard Deviation: 0.2188713619700

Location: 558-572 (width: 15; decimal: 13)
Variable Type: numeric

IRPOTP: Irish potato price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.4229532697630
- Median: 0.3700000047684
- Mode: 0.3700000047684
- Minimum: 0.3700000047684
- Maximum: 0.7300000190735
- Standard Deviation: 0.0643460076897

Location: 573-587 (width: 15; decimal: 13)
Variable Type: numeric

SWPOTP: Sweet potato price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.4942009244149
- Median: 0.4799999892712
- Mode: 0.4799999892712
- Minimum: 0.4799999892712
- Maximum: 0.5099999904633
- Standard Deviation: 0.0149822028797

Location: 588-602 (width: 15; decimal: 13)
Variable Type: numeric

BARLEYP: Barley price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.5973784990957
- Median: 0.5799999833107
- Mode: 0.5799999833107
- Minimum: 0.4399999976158
- Maximum: 0.8999999761581
- Standard Deviation: 0.0691611187326

Location: 603-617 (width: 15; decimal: 13)
Variable Type: numeric

BKWHEATP: Buckwheat price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.5145326982453
- Median: 0.5199999809265
- Mode: 0.5199999809265
- Minimum: 0.4000000059605
- Maximum: 0.6800000071526
- Standard Deviation: 0.0521525091322

Location: 618-632 (width: 15; decimal: 13)
Variable Type: numeric

WINEP: Wine price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.2772523340639
- Median: 0.2800000011921
- Mode: 0.2800000011921
- Minimum: 0.2500000000000
- Maximum: 0.3700000047684
- Standard Deviation: 0.0268708068441

Location: 633-647 (width: 15; decimal: 13)
Variable Type: numeric

BUTTERP: Butter price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.1237761671681
- Median: 0.0829999968410
- Mode: 0.0829999968410
- Minimum: 0.0829999968410
- Maximum: 0.2300000041723
- Standard Deviation: 0.0461421882604

Location: 648-662 (width: 15; decimal: 13)
Variable Type: numeric

CHEESEP: Cheese price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.0743224295535
- Median: 0.0399999991059
- Mode: 0.0399999991059
- Minimum: 0.0399999991059
- Maximum: 0.1500000059605
- Standard Deviation: 0.0372670739973

Location: 663-677 (width: 15; decimal: 13)
Variable Type: numeric

HAYP: Hay price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 9.307794587857
- Median: 8.760000228882
- Mode: 8.760000228882
- Minimum: 5.679999828339
- Maximum: 14.550000190735
- Standard Deviation: 1.569177685860

Location: 678-692 (width: 15; decimal: 12)
Variable Type: numeric

CLOVERP: Clover seed price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 5.0150889358788
- Median: 5.0100002288818
- Mode: 5.0100002288818
- Minimum: 4.9400000572205
- Maximum: 6.1300001144409
- Standard Deviation: 0.1924331659867

Location: 693-707 (width: 15; decimal: 13)
Variable Type: numeric

GRASSP: Grass seed price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 2.7794064942922
- Median: 2.7799999713898
- Mode: 2.7799999713898
- Minimum: 1.9500000476837
- Maximum: 2.8299999237061
- Standard Deviation: 0.1418328798143

Location: 708-722 (width: 15; decimal: 13)
Variable Type: numeric

HOPSP: Hops price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.1393831807319
- Median: 0.0900000035763
- Mode: 0.0900000035763
- Minimum: 0.0900000035763
- Maximum: 0.3300000131130
- Standard Deviation: 0.0580571602399

Location: 723-737 (width: 15; decimal: 13)
Variable Type: numeric

HEMPP1: Dew rotted hemp price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 89.28163572650
- Median: 67.00000000000
- Mode: 67.00000000000
- Minimum: 67.00000000000
- Maximum: 150.00000000000
- Standard Deviation: 27.69465947494

Location: 738-752 (width: 15; decimal: 11)
Variable Type: numeric

HEMPP2: Water rotted hemp price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 89.28163572650
- Median: 67.00000000000
- Mode: 67.00000000000
- Minimum: 67.00000000000
- Maximum: 150.00000000000
- Standard Deviation: 27.69465947494

Location: 753-767 (width: 15; decimal: 11)
Variable Type: numeric

HEMPP3: Other hemp price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 89.28163572650
- Median: 67.00000000000
- Mode: 67.00000000000
- Minimum: 67.00000000000
- Maximum: 150.00000000000
- Standard Deviation: 27.69465947494

Location: 768-782 (width: 15; decimal: 11)
Variable Type: numeric

FLAXP: Flax price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.1267196266746
- Median: 0.0599999986589
- Mode: 0.0599999986589
- Minimum: 0.0599999986589
- Maximum: 0.2599999904633
- Standard Deviation: 0.0707766715008

Location: 783-797 (width: 15; decimal: 13)
Variable Type: numeric

FLAXSEDP: Flaxseed price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 1.1601074545740
- Median: 1.1499999761581
- Mode: 1.1499999761581
- Minimum: 1.0299999713898
- Maximum: 1.6100000143051
- Standard Deviation: 0.1687928217473

Location: 798-812 (width: 15; decimal: 13)
Variable Type: numeric

SILKP: Silk cocoon price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 11.939999580383
- Median: 11.939999580383
- Mode: 11.939999580383
- Minimum: 11.939999580383
- Maximum: 11.939999580383
- Standard Deviation: 0.000000000000

Location: 813-827 (width: 15; decimal: 12)
Variable Type: numeric

MAPSUGP: Maple sugar price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.0864252353035
- Median: 0.0900000035763
- Mode: 0.0900000035763
- Minimum: 0.0799999982119
- Maximum: 0.0900000035763
- Standard Deviation: 0.0047936908297

Location: 828-842 (width: 15; decimal: 13)
Variable Type: numeric

CANESUGP: Cane sugar price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 78.117621495296
- Median: 81.250000000000
- Mode: 81.250000000000
- Minimum: 0.079999998212
- Maximum: 81.250000000000
- Standard Deviation: 10.925066882965

Location: 843-857 (width: 15; decimal: 12)
Variable Type: numeric

MAPLMOLP: Maple molasses price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.7328831779066
- Median: 0.8700000047684
- Mode: 0.8700000047684
- Minimum: 0.5000000000000
- Maximum: 0.8999999761581
- Standard Deviation: 0.1789007404496

Location: 858-872 (width: 15; decimal: 13)
Variable Type: numeric

CANEMOLP: Cane molasses price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.2769247682295
- Median: 0.2730000019073
- Mode: 0.2730000019073
- Minimum: 0.2730000019073
- Maximum: 0.5000000000000
- Standard Deviation: 0.0295960718485

Location: 873-887 (width: 15; decimal: 13)
Variable Type: numeric

SORGMOLP: Sorghum molasses price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.7065513959276
- Median: 0.8199999928474
- Mode: 0.8199999928474
- Minimum: 0.5000000000000
- Maximum: 0.8999999761581
- Standard Deviation: 0.1593880681905

Location: 888-902 (width: 15; decimal: 13)
Variable Type: numeric

WAXP: Beeswax price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.2873878443213
- Median: 0.2899999916553
- Mode: 0.2899999916553
- Minimum: 0.2599999904633
- Maximum: 0.3600000143051
- Standard Deviation: 0.0297181630404

Location: 903-917 (width: 15; decimal: 13)
Variable Type: numeric

HONEYP: Honey price

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 0.1500000059605
- Median: 0.1500000059605
- Mode: 0.1500000059605
- Minimum: 0.1500000059605
- Maximum: 0.1500000059605
- Standard Deviation: 0.0000000000000

Location: 918-932 (width: 15; decimal: 13)
Variable Type: numeric

WHEATO: Wheat output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 251887.25246
- Minimum: 0.00000
- Maximum: 173295168.00000
- Standard Deviation: 3942003.49347

Location: 933-947 (width: 15; decimal: 5)
Variable Type: numeric

RYEO: Rye output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 21392.783143
- Minimum: 0.000000
- Maximum: 14697739.000000
- Standard Deviation: 347704.504395

Location: 948-962 (width: 15; decimal: 6)
Variable Type: numeric

CORNO: Indian corn output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 555640.49979
- Minimum: 0.00000
- Maximum: 382053824.00000
- Standard Deviation: 8651171.39517

Location: 963-977 (width: 15; decimal: 5)
Variable Type: numeric

OATSO: Oats output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 91527.949267
- Minimum: 0.000000

- Maximum: 62927880.000000
- Standard Deviation: 1453206.107691

Location: 978-992 (width: 15; decimal: 6)
Variable Type: numeric

RICEO: Rice output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 6313.6803052
- Minimum: 0.0000000
- Maximum: 4342504.0000000
- Standard Deviation: 122183.1129660

Location: 993-1007 (width: 15; decimal: 7)
Variable Type: numeric

TOBACCOO: Tobacco output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 54084.992142
- Minimum: 0.000000
- Maximum: 37189928.000000
- Standard Deviation: 893492.294186

Location: 1008-1022 (width: 15; decimal: 6)
Variable Type: numeric

COTTONO: Cotton output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 376406.19
- Minimum: 0.00
- Maximum: 258920344.00
- Standard Deviation: 6091841.06

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

WOOLO: Wool output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 24163.839604
- Minimum: 0.000000
- Maximum: 16623336.000000
- Standard Deviation: 385811.807574

Location: 1032-1046 (width: 15; decimal: 6)
Variable Type: numeric

PEASO: Peas & bean output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 17060.145447
- Minimum: 0.000000
- Maximum: 11718430.000000
- Standard Deviation: 268251.533165

Location: 1047-1061 (width: 15; decimal: 6)
Variable Type: numeric

IRPOTO: Irish potato output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 73043.855851
- Minimum: 0.000000
- Maximum: 50223428.000000
- Standard Deviation: 1150332.047888

Location: 1062-1076 (width: 15; decimal: 6)
Variable Type: numeric

SWPOTO: Sweet potato output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 29506.480899
- Minimum: 0.000000
- Maximum: 20291994.000000
- Standard Deviation: 467547.814164

Location: 1077-1091 (width: 15; decimal: 6)
Variable Type: numeric

BARLEYO: Barley output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 13968.7960730
- Minimum: 0.0000000
- Maximum: 9607189.0000000
- Standard Deviation: 229905.7230816

Location: 1092-1106 (width: 15; decimal: 7)
Variable Type: numeric

BKWHTO: Buckwheat output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 13033.7191220
- Minimum: 0.0000000
- Maximum: 8967486.0000000
- Standard Deviation: 215507.4648015

Location: 1107-1121 (width: 15; decimal: 7)
Variable Type: numeric

WINEO: Wine output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 633.70433351
- Minimum: 0.00000000
- Maximum: 436306.00000000
- Standard Deviation: 10628.66238723

Location: 1122-1136 (width: 15; decimal: 8)
Variable Type: numeric

BUTTERO: Butter output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 98302.918008
- Minimum: 0.000000
- Maximum: 67601272.000000
- Standard Deviation: 1566768.718412

Location: 1137-1151 (width: 15; decimal: 6)
Variable Type: numeric

CHEESEO: Cheese output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 16325.723720
- Minimum: 0.000000
- Maximum: 11226637.000000
- Standard Deviation: 282880.390772

Location: 1152-1166 (width: 15; decimal: 6)
Variable Type: numeric

HAYO: Hay output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 278528.26802
- Minimum: 0.00000
- Maximum: 191217440.00000
- Standard Deviation: 4393338.88173

Location: 1167-1181 (width: 15; decimal: 5)
Variable Type: numeric

CLOVERO: Clover seed output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 6949.9625096
- Minimum: 0.0000000
- Maximum: 4752061.0000000
- Standard Deviation: 112856.3057491

Location: 1182-1196 (width: 15; decimal: 7)
Variable Type: numeric

GRASSO: Grass seed output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 3655.8595802
- Minimum: 0.0000000
- Maximum: 2514876.0000000
- Standard Deviation: 58109.0537189

Location: 1197-1211 (width: 15; decimal: 7)
Variable Type: numeric

HOPSO: Hops output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 3879.2767228
- Minimum: 0.0000000
- Maximum: 2667634.0000000
- Standard Deviation: 82681.9888097

Location: 1212-1226 (width: 15; decimal: 7)
Variable Type: numeric

HEMP1O: Dew rotted hemp output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 6032.4304140
- Median: 0.0000000
- Mode: 0.0000000
- Minimum: 0.0000000
- Maximum: 4148301.0000000
- Standard Deviation: 115998.5681971

Location: 1227-1241 (width: 15; decimal: 7)
Variable Type: numeric

HEMP2O: Water rotted hemp output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 476.89655843
- Median: 0.00000000
- Mode: 0.00000000
- Minimum: 0.00000000
- Maximum: 327945.00000000
- Standard Deviation: 8989.27832650

Location: 1242-1256 (width: 15; decimal: 8)
Variable Type: numeric

HEMP3O: Other hemp output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 2163.1669394
- Median: 0.0000000
- Mode: 0.0000000
- Minimum: 0.0000000
- Maximum: 1487538.0000000
- Standard Deviation: 35172.6709922

Location: 1257-1271 (width: 15; decimal: 7)
Variable Type: numeric

FLAXO: Flax output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 1046.76820126
- Minimum: 0.00000000
- Maximum: 719834.00000000
- Standard Deviation: 18126.04128359

Location: 1272-1286 (width: 15; decimal: 8)
Variable Type: numeric

FLAXSEDO: Flaxseed output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 939.57395724
- Minimum: 0.00000000
- Maximum: 646321.00000000
- Standard Deviation: 15765.19478784

Location: 1287-1301 (width: 15; decimal: 8)
Variable Type: numeric

SILKO: Silk cocoon output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 207.06028120
- Median: 0.00000000
- Mode: 0.00000000
- Minimum: 0.00000000
- Maximum: 142468.00000000
- Standard Deviation: 3869.71117079

Location: 1302-1316 (width: 15; decimal: 8)
Variable Type: numeric

MAPLSUGO: Maple sugar output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 5083.7433657
- Minimum: 0.0000000
- Maximum: 3495921.0000000
- Standard Deviation: 83536.2616149

Location: 1317-1331 (width: 15; decimal: 7)

Variable Type: numeric

CANESUGO: Cane sugar output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 27292.410216
- Median: 0.000000
- Mode: 0.000000
- Minimum: 0.000000
- Maximum: 18766726.000000
- Standard Deviation: 581271.034611

Location: 1332-1346 (width: 15; decimal: 6)
Variable Type: numeric

MAPLMOLO: Maple molasses output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 1452.65283064
- Minimum: 0.00000000
- Maximum: 997569.00000000
- Standard Deviation: 23033.52817475

Location: 1347-1361 (width: 15; decimal: 8)
Variable Type: numeric

CANEMOLO: Cane molasses output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 5946.8526038
- Median: 0.0000000
- Mode: 0.0000000
- Minimum: 0.0000000
- Maximum: 4089305.0000000
- Standard Deviation: 122712.4489640

Location: 1362-1376 (width: 15; decimal: 7)
Variable Type: numeric

SORGMOLO: Sorghum molasses output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 5853.2893112
- Minimum: 0.0000000
- Maximum: 4024188.0000000
- Standard Deviation: 92742.5486671

Location: 1377-1391 (width: 15; decimal: 7)
Variable Type: numeric

WAXO: Beeswax output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 566.80827491
- Minimum: 0.00000000
- Maximum: 389775.00000000
- Standard Deviation: 8839.67121637

Location: 1392-1406 (width: 15; decimal: 8)
Variable Type: numeric

HONEYO: Honey output

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 5361.6000089
- Minimum: 0.0000000
- Maximum: 3684954.0000000
- Standard Deviation: 83234.4220506

Location: 1407-1421 (width: 15; decimal: 7)
Variable Type: numeric

AGOUT1: Crops+orchard+mkt garden value

Based upon 2,063 valid cases out of 2,141 total cases.

- Mean: 2051216.7928
- Minimum: 0.0000
- Maximum: 1410347648.0000
- Standard Deviation: 31741069.0614

Location: 1422-1436 (width: 15; decimal: 4)
Variable Type: numeric

AGOUT2: Home mfg+animals slaughtered value

Based upon 2,064 valid cases out of 2,141 total cases.

- Mean: 346154.19
- Minimum: 0.00
- Maximum: 238165568.00
- Standard Deviation: 5354599.95

Location: 1437-1445 (width: 9; decimal: 0)
Variable Type: numeric

AGOUT3: agout1+agout2 (value)

Based upon 2,064 valid cases out of 2,141 total cases.

- Mean: 2396377.2086
- Minimum: 0.0000
- Maximum: 1648513280.0000
- Standard Deviation: 37076229.7500

Location: 1446-1460 (width: 15; decimal: 4)
Variable Type: numeric

FARM39: Number of farms 3-9 acres

Based upon 1,989 valid cases out of 2,141 total cases.

- Mean: 81.46
- Median: 14.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 54676.00
- Standard Deviation: 1251.25

Location: 1461-1465 (width: 5; decimal: 0)
Variable Type: numeric

FARM1019: Number of farms 10-19 acres

Based upon 1,989 valid cases out of 2,141 total cases.

- Mean: 242.44
- Minimum: 0.00
- Maximum: 162178.00
- Standard Deviation: 3708.93

Location: 1466-1471 (width: 6; decimal: 0)
Variable Type: numeric

FARM2049: Number of farms 20-49 acres

Based upon 1,989 valid cases out of 2,141 total cases.

- Mean: 927.82
- Minimum: 0.00
- Maximum: 616558.00
- Standard Deviation: 14147.33

Location: 1472-1477 (width: 6; decimal: 0)
Variable Type: numeric

FARM5099: Number of farms 50-99 acres

Based upon 1,989 valid cases out of 2,141 total cases.

- Mean: 917.80
- Minimum: 0.00
- Maximum: 608878.00
- Standard Deviation: 14041.13

Location: 1478-1483 (width: 6; decimal: 0)
Variable Type: numeric

FARM100: Number of farms 100-499 acres

Based upon 1,989 valid cases out of 2,141 total cases.

- Mean: 734.23
- Minimum: 0.00
- Maximum: 487041.00
- Standard Deviation: 11194.86

Location: 1484-1489 (width: 6; decimal: 0)

Variable Type: numeric

FARM500: Number of farms 500-999 acres

Based upon 1,989 valid cases out of 2,141 total cases.

- Mean: 30.63
- Median: 3.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 20319.00
- Standard Deviation: 472.62

Location: 1490-1494 (width: 5; decimal: 0)
Variable Type: numeric

FARM1000: Number of farms 1000+ acres

Based upon 1,989 valid cases out of 2,141 total cases.

- Mean: 8.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 5364.00
- Standard Deviation: 125.60

Location: 1495-1498 (width: 4; decimal: 0)
Variable Type: numeric

SLH1: Number of slaveholders w/ 1 slave

Based upon 1,142 valid cases out of 2,141 total cases.

- Mean: 208.56
- Median: 53.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 79391.00
- Standard Deviation: 2441.87

Location: 1499-1503 (width: 5; decimal: 0)
Variable Type: numeric

SLH2: Number of slaveholders w/ 2 slaves

Based upon 1,142 valid cases out of 2,141 total cases.

- Mean: 124.77
- Median: 32.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 47495.00
- Standard Deviation: 1459.63

Location: 1504-1508 (width: 5; decimal: 0)
Variable Type: numeric

SLH3: Number of slaveholders w/ 3 slaves

Based upon 1,143 valid cases out of 2,141 total cases.

- Mean: 93.99
- Median: 24.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 35812.00
- Standard Deviation: 1100.41

Location: 1509-1513 (width: 5; decimal: 0)
Variable Type: numeric

SLH4: Number of slaveholders w/ 4 slaves

Based upon 1,143 valid cases out of 2,141 total cases.

- Mean: 78.18
- Median: 20.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 29785.00
- Standard Deviation: 915.44

Location: 1514-1518 (width: 5; decimal: 0)
Variable Type: numeric

SLH5: Number of slaveholders w/ 5 slaves

Based upon 1,143 valid cases out of 2,141 total cases.

- Mean: 65.46
- Median: 17.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 24939.00
- Standard Deviation: 766.73

Location: 1519-1523 (width: 5; decimal: 0)
Variable Type: numeric

SLH6: Number of slaveholders w/ 6 slaves

Based upon 1,143 valid cases out of 2,141 total cases.

- Mean: 55.46
- Median: 14.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 21131.00
- Standard Deviation: 649.92

Location: 1524-1528 (width: 5; decimal: 0)
Variable Type: numeric

SLH7: Number of slaveholders w/ 7 slaves

Based upon 1,143 valid cases out of 2,141 total cases.

- Mean: 46.39
- Median: 12.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 17673.00
- Standard Deviation: 543.81

Location: 1529-1533 (width: 5; decimal: 0)
Variable Type: numeric

SLH8: Number of slaveholders w/ 8 slaves

Based upon 1,143 valid cases out of 2,141 total cases.

- Mean: 39.95
- Median: 10.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 15215.00
- Standard Deviation: 468.14

Location: 1534-1538 (width: 5; decimal: 0)
Variable Type: numeric

SLH9: Number of slaveholders w/ 9 slaves

Based upon 1,143 valid cases out of 2,141 total cases.

- Mean: 33.73
- Median: 8.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 12851.00
- Standard Deviation: 395.55

Location: 1539-1543 (width: 5; decimal: 0)
Variable Type: numeric

SLH1014: Number of slaveholders w/ 10-14 slaves

Based upon 1,143 valid cases out of 2,141 total cases.

- Mean: 108.73
- Median: 24.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 41425.00
- Standard Deviation: 1275.12

Location: 1544-1548 (width: 5; decimal: 0)
Variable Type: numeric

SLH1519: Number of slaveholders w/ 15-19 slaves

Based upon 1,143 valid cases out of 2,141 total cases.

- Mean: 57.52
- Median: 12.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 21920.00
- Standard Deviation: 675.65

Location: 1549-1553 (width: 5; decimal: 0)
Variable Type: numeric

SLH2029: Number of slaveholders w/ 20-29 slaves

Based upon 1,143 valid cases out of 2,141 total cases.

- Mean: 56.03
- Median: 9.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 21347.00
- Standard Deviation: 659.55

Location: 1554-1558 (width: 5; decimal: 0)
Variable Type: numeric

SLH3039: Number of slaveholders w/ 30-39 slaves

Based upon 1,143 valid cases out of 2,141 total cases.

- Mean: 26.01
- Median: 3.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9910.00
- Standard Deviation: 306.85

Location: 1559-1562 (width: 4; decimal: 0)
Variable Type: numeric

SLH4049: Number of slaveholders w/ 40-49 slaves

Based upon 1,143 valid cases out of 2,141 total cases.

- Mean: 13.98
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 5328.00
- Standard Deviation: 165.44

Location: 1563-1566 (width: 4; decimal: 0)
Variable Type: numeric

SLH5069: Number of slaveholders w/ 50-69 slaves

Based upon 1,143 valid cases out of 2,141 total cases.

- Mean: 14.10
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 5373.00
- Standard Deviation: 167.29

Location: 1567-1570 (width: 4; decimal: 0)
Variable Type: numeric

SLH7099: Number of slaveholders w/ 70-99 slaves

Based upon 1,143 valid cases out of 2,141 total cases.

- Mean: 8.56
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3263.00
- Standard Deviation: 102.31

Location: 1571-1574 (width: 4; decimal: 0)
Variable Type: numeric

SLH100: Number of slaveholders 100-199 slaves

Based upon 1,143 valid cases out of 2,141 total cases.

- Mean: 5.35
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2039.00
- Standard Deviation: 64.46

Location: 1575-1578 (width: 4; decimal: 0)
Variable Type: numeric

SLH200: Number of slaveholders 200-299 slaves

Based upon 1,143 valid cases out of 2,141 total cases.

- Mean: 0.60
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 230.00
- Standard Deviation: 7.42

Location: 1579-1581 (width: 3; decimal: 0)
Variable Type: numeric

SLH300: Number of slaveholders 300-499 slaves

Based upon 1,143 valid cases out of 2,141 total cases.

- Mean: 0.19
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 74.00
- Standard Deviation: 2.43

Location: 1582-1583 (width: 2; decimal: 0)
Variable Type: numeric

SLH500: Number of slaveholders 500-999 slaves

Based upon 1,143 valid cases out of 2,141 total cases.

- Mean: 0.04
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 14.00
- Standard Deviation: 0.50

Location: 1584-1585 (width: 2; decimal: 0)
Variable Type: numeric

SLH1000: Number of slaveholders w/ 1000+ slaves

Based upon 1,143 valid cases out of 2,141 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.05

Location: 1586-1586 (width: 1; decimal: 0)
Variable Type: numeric

SLHTOT: Total number of slaveholders

Based upon 1,142 valid cases out of 2,141 total cases.

- Mean: 1038.22
- Minimum: 0.00
- Maximum: 395216.00
- Standard Deviation: 12149.37

Location: 1587-1592 (width: 6; decimal: 0)
Variable Type: numeric

SLAVES: Total number of slaves

Based upon 1,150 valid cases out of 2,141 total cases.

- Mean: 10314.11
- Minimum: 0.00
- Maximum: 3953742.00
- Standard Deviation: 121489.01

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

LEVEL: County=1 state=2 USA=3

Based upon 2,141 valid cases out of 2,141 total cases.

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

Location: 1600-1600 (width: 1; decimal: 0)
Variable Type: numeric

REGION1: U.S. Census Region (9)

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 4.70
- Median: 5.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 9.00
- Standard Deviation: 1.85

Location: 1601-1601 (width: 1; decimal: 0)
Variable Type: numeric

REGION2: U.S. Census Region (5)

Based upon 2,140 valid cases out of 2,141 total cases.

- Mean: 2.81
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 5.00
- Standard Deviation: 1.11

Location: 1602-1602 (width: 1; decimal: 0)
Variable Type: numeric

FIPS: State/county FIPS code

Based upon 2,135 valid cases out of 2,141 total cases.

- Mean: 30055.512649343
- Minimum: 1000.000000000
- Maximum: 55141.000000000

- Standard Deviation: 14793.310032424

Location: 1603-1617 (width: 15; decimal: 9)
Variable Type: numeric