



ICPSR 32201

Defining Law Enforcement's Role in Protecting American Agriculture From Agroterrorism in Kansas, Oklahoma, and Texas, 2003-2004

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Kansas Livestock Association Question 14
Codebook



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ICPSR CODEBOOK NOTES
Kansas Livestock Association Question 14

- 1) Users should be aware that the data in Parts 8-11 have some features that affect their analytic utility. The data available are actually frequencies and descriptive statistics that are presented in the final report from the principal investigators (Knowles et al., 2005; NCJ 212280). Additionally, Parts 8-11 each contain a single respondent group's answers to a single question—question 14 of the livestock industry survey. However, the dataset has multiple variables, representing different response options. The table below shows the correspondence between part and respondent group.

Part Number	Livestock Industry Association
8	Kansas Cattlemen's Association (KCA)
9	Kansas Livestock Association (KLA)
10	Oklahoma Cattlemen's Association (OCA)
11	Texas and Southwestern Cattle Raisers Association (TSCRA)

- 2) For all files in this collection, ICPSR converted the original Excel and Word data into SPSS, SAS and Stata. In converting the original files, ICPSR assigned variable labels and value labels based on information contained in the original data collection instruments, which are being distributed in the separate Data Collection Instruments file for this data collection. Variable names assigned by ICPSR for Parts 6-15 are abbreviations of the coded responses to the survey question corresponding to the data file.
- 3) In addition to disseminating the SPSS, SAS, and Stata files, ICPSR is disseminating the original Excel and Word data files in a Zip Archive file. Part 9 corresponds to Bio-Terrorism_Q14-15_KLA.xls, sheet "Question 14".
- 4) ICPSR recoded blanks to 0 and labeled them "Not selected".

- 5) Users should be aware that while the livestock industry survey included 15 questions, responses to questions 1-6 were not included in any of the data files. Frequencies for these variables can be found in the Data Documentation file for this collection. Responses to questions 7-15 can be found in Parts 2-15.

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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.

Defining Law Enforcements Role in Protecting American Agriculture From Agroterrorism in Kansas, Oklahoma, and Texas, 2003-2004

Kansas Livestock Association Question 14

KLA_ID	KLA ID
Location:	1-15 (width: 15; decimal: 0)
Variable Type:	character
	Based upon 43 valid cases out of 43 total cases.

YESPATRL	KIA Q14 - SHOULD LOCAL LAW ENFORCEMENT TAKE A MORE ACTIVE ROLE IN PATROLLING...YES
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Location: 16-17 (width: 2; decimal: 0)
Variable Type: numeric

Value	Label	Unweighted Frequency	%
0	Not selected	34	79.1 %
1	Selected	9	20.9 %

Based upon 43 valid cases out of 43 total cases.

- Mean: 0.21
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.41

PRESENCE	KIA Q14 - YES, PRESENCE OF LAW
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Location: 18-19 (width: 2; decimal: 0)
Variable Type: numeric

Value	Label	Unweighted Frequency	%
0	Not selected	40	93.0 %
1	Selected	3	7.0 %

Based upon 43 valid cases out of 43 total cases.

- Mean: 0.07
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.26

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YES_LTD KIA Q14 - YES, BUT LIMITED FUND/PERSONNEL

Location: 20-21 (width: 2; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	Not selected	40	93.0 %
1	Selected	3	7.0 %

Based upon 43 valid cases out of 43 total cases.

- Mean: 0.07
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.26

NCERTAIN KIA Q14 - UNCERTAIN

Location: 22-23 (width: 2; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	Not selected	41	95.3 %
1	Selected	2	4.7 %

Based upon 43 valid cases out of 43 total cases.

- Mean: 0.05
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.21

NO_LTD KIA Q14 - NO, LIMITED TRAINING, FUNDS OR PERSONNEL

Location: 24-25 (width: 2; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	Not selected	40	93.0 %
1	Selected	3	7.0 %

Based upon 43 valid cases out of 43 total cases.

- Study 32201 -

- Mean: 0.07
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.26

PRACTCAL KIA Q14 - NO, NOT PRACTICAL/EFFECTIVE

Location: 26-27 (width: 2; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	Not selected	40	93.0 %
1	Selected	3	7.0 %

Based upon 43 valid cases out of 43 total cases.

- Mean: 0.07
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.26

SCATTER KIA Q14 - NO, TOO SCATTERED/ISOLATED

Location: 28-29 (width: 2; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	Not selected	41	95.3 %
1	Selected	2	4.7 %

Based upon 43 valid cases out of 43 total cases.

- Mean: 0.05
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.21

OWNER KIA Q14 - NO, OWNER RESPONSIBILITY

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

Variable Type: numeric

- Study 32201 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	Not selected	40	93.0 %
1	Selected	3	7.0 %

Based upon 43 valid cases out of 43 total cases.

- Mean: 0.07
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.26

SMALLOP

KIA Q14 - NO, TOO SMALL OPERATION

Location: 32-33 (width: 2; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	Not selected	41	95.3 %
1	Selected	2	4.7 %

Based upon 43 valid cases out of 43 total cases.

- Mean: 0.05
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.21

NHDWATCH

KIA Q14 - NO, NEIGHBORHOOD WATCH

Location: 34-35 (width: 2; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	Not selected	40	93.0 %
1	Selected	3	7.0 %

Based upon 43 valid cases out of 43 total cases.

- Mean: 0.07
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00

- Study 32201 -

- Standard Deviation: 0.26

GOODJOB KIA Q14 - NO, DOING A GOOD JOB NOW

Location: 36-37 (width: 2; decimal: 0)
Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	Not selected	42	97.7 %
1	Selected	1	2.3 %

Based upon 43 valid cases out of 43 total cases.

- Mean: 0.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.15

NOPATROL KIA Q14 - NO

Location: 38-39 (width: 2; decimal: 0)
Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	Not selected	36	83.7 %
1	Selected	7	16.3 %

Based upon 43 valid cases out of 43 total cases.

- Mean: 0.16
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.37

PTRLBLNK KIA Q14 - BLANK OR N/A

Location: 40-41 (width: 2; decimal: 0)
Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	Not selected	39	90.7 %
1	Selected	4	9.3 %

Based upon 43 valid cases out of 43 total cases.

- Study 32201 -

- Mean: 0.09
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.29