#### THE THIRD ANNUAL PUBLIC OPINION SURVEY OF KANSAS

POLICY ANALYSIS DIVISION
INSTITUTE FOR PUBLIC POLICY AND BUSINESS RESEARCH
UNIVERSITY OF KANSAS
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## POLICY ANALYSIS DIVISION INSTITUTE FOR PUBLIC POLICY AND BUSINESS RESEARCH UNIVERSITY OF KANSAS

The University of Kansas Institute for Public Policy and Business Research (IPPBR) performs applied and scholarly research in the areas of business, economics, public policy, and community development. IPPBR publishes the Policy Studies Journal, Kansas Business Review, and Kansas Statistical Abstract. IPPBR also disseminates a variety of technical reports and research monographs and holds annual conferences on city management and economic development.

The IPPBR Policy Analysis Division performs applied policy evaluations and conducts surveys for government and business. The Policy Analysis Division has recently conducted surveys for the Kansas Committee for the Humanities, the Kansas Chapter of the National Association of Housing and Redevelopment Officials and the City Council of Bonner Springs, Kansas. To maintain up-to-date survey information, IPPBR is a member of the National Network of State Polls and the Inter-University Consortium for Political and Social Research.

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#### EXECUTIVE SUMMARY

This is a summary of major findings in the 1987 poll of Kansas public opinion.

- 1. Over 80% of Kansans view the state as a good or excellent place to live.
- 2. Kansans support a prohibition on the smoking of cigarettes in the workplace.
- Most Kansans support drug testing for state employees whose work involves public safety.
- 4. A majority of Kansans support the death penalty -- 69% in support, 24% in opposition, and 7% neutral.
- 5. Kansans are split over whether cost should be a consideration in the adoption of the death penalty -- 44% said cost should be a consideration and 56% said it should not.
- 6. Only 14% of those in favor of the death penalty thought it was a deterrent to murder. Another 33% giving a reason for their support said the punishment should fit the crime.
- 7. Most Kansans want the State to take actions to improve employment conditions for persons with disabilities. Most think rehabilitation should be the focus of government action.
- 8. A little less than half (42%) of the respondents said the condition of the Kansas economy was getting worse.

- 9. Kansas support bold, new actions in the economic development area.
- 10. Asked about state budget priorities, 50% said spending for education should be cut last, and 33% said prison spending should be trimmed first.
- 11. Education was the first priority for spending of the federal income tax windfall. Only 1.1% ranked education last. Another 29% said the windfall should be returned to the taxpayers.
- 12. Kansans support a ban on the burial of radioactive waste in the state. They also support increased control over the manufacture and application of chemical pesticides.

#### INTRODUCTION

#### A. Background of Survey

In the past three years, the Institute for Public Policy and Business Research (IPPBR) has conducted surveys of public opinion in Kansas. IPPBR has conducted these surveys with the expectation that objective and independent public opinion surveys are useful to both citizens and state officials.

The results reported herein also represent IPPBR's contribution to the data collection efforts of the National Network of State Polls. Through this network, comparisons can be made about the opinions of citizens living in different states.

#### B. Methodology

The IPPBR survey was conducted January 24, 1987 to January 29, 1987. The survey was by telephone and a total of 561 interviews were completed-with persons 18 years of age or older. The response rate for the survey was 73%. This means for every four persons called, three responded to the survey.

Questions in the survey were derived from interviews with state officials, newspaper articles concerning legislative issues, and the National Network of State Polls. Readers should consult the section of this report on the

survey instrument for a full text of the questions and responses because many have been summarized for discussion within the report.

The sample was designed to proportionately represent each of Kansas's 105 counties and an equal number of men and women. The two area codes in Kansas and three digit telephone exchanges were used to match telephone numbers and geographical areas. This method ensures a random selection of listed and unlisted numbers throughout the state.

The percentages obtained in the sample are estimates of the entire population of Kansas. Sampling theory suggests when an adequate random sample is obtained within population, the sample will accurately reflect the responses that would be given if the entire population were surveyed. The margin of error in a survey is the probable difference between interviewing everyone in a given population and a sample drawn from the population. The margin of error for the 1987 survey is less than 4.0% at a 95% level of confidence. Given this margin of error, chances are that in about 19 cases out of 20, if all households in Kansas with telephones had been surveyed with same questionnaire, the results would differ from the poll findings by no more than 4% in either direction. words, an issue with 50% support might have as little as 46% support or as much as 54% support.

Although great care was taken in composing questions and drawing a sample, certain caution should be exercised in the interpretation of telephone survey results. Responses generally represent immediate reactions to questions and respondents are limited to the answer categories provided. Nevertheless, telephone surveys are by far the best form of public opinion polling to obtain random and representative samples in a short time span.

#### KANSAS CHARACTERISTICS

#### A. Respondent Characteristics

The 1987 survey asked a number of questions to highlight the characteristics of Kansans. The survey found most Kansans are homeowners (76%) with family incomes of \$15,000 to \$40,000 dollars (53%). The survey respondents were divided between those who have high school educations (43%) and those who have college educations (48%). The mean age for the sample was 45. Most Kansans do not have a physical disability (90%). In terms of gender, 38% were male and 62% were female. Finally, 37% live in urban areas and 63% reside in rural areas.

#### B. Kansas as a Place to Live

This year's survey repeats a question asked in last year's survey about the perception of Kansas as a place to live. Table 1 shows Kansans continue to see the state as either an excellent or good place to live. In 1986 and 1987, 35% of the respondents were of the opinion that Kansas is an excellent place to live. A recent poll in Maryland also found 35% of its residents were postive about their state. Even with negative perceptions of the Kansas economy (to be discussed later), Kansans continue to view the state in a positive manner.

#### TABLE 1: KANSAS AS A PLACE TO LIVE

Response Categories	1986 Survey	1987 Survey
Excellent	35%	35%
Good	49%	50%
Fair	14%	12%
Poor	2%	3%
Totals Number	100% (622)	100% (560)

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#### SOCIAL ISSUES

#### A. Introduction

The 1987 survey asked a number of questions of a social nature. Table 3 provides a summary of the support and opposition to the social issues addressed by the survey.

TABLE 3:
SUMMARY OF SUPPORT AND OPPOSITION TO SOCIAL ISSUES

Issue	Support	<u>Opposed</u>	Neutral
Prohibiting Smoking in Workplace	61%	30%	9%
Drug Testing for State Employees whose Work Involves Life or Safety	87%	9%	4%
Drug Testing for Intercollegiate Athletes	79%	15%	6%
Death Penalty	69%	24%	7%

#### B. Smoking In The Workplace

Kansans support a prohibition on the smoking of cigarettes in the workplace (61% to 30%). This support was consistent across all subsets of the sample, with the exception of an age split. Younger respondents (18 to 30 years of age) were more opposed to smoking controls than were older respondents (over 60).

#### C. Drug Testing

Kansans support drug testing for state employees with jobs that involve public safety. They also support testing for illegal drugs among intercollegiate athletes. The survey found 67% strongly supported drug testing for Kansas employees and only 6% were strongly opposed. It was furthermore discovered that 55% strongly supported testing for illegal drugs among intercollegiate athletes and 7% were opposed. Older residents, strong republicans, and females were highly supportive of drug testing for both state employees and athletes.

#### D. Death Penalty

The death penalty was favored by a majority of the sample (69% to 24%). Of those who supported the death penalty, 14% justified their support because of its deterrent effect, 33% because the punishment fits the crime, and 53% for both deterrence and punishment reasons. For those who both supported and opposed the death penalty, 44% thought the cost of implementing it should be a consideration in whether it is adopted or not and 56% said cost should not be a consideration.

The only significant split in support and opposition to capital punishment was along party lines. Among those who identified themselves as Republicans, 87% supported the death penalty. For Democrats, 58% supported capital

punishment.

#### E. Disability policy

This year's survey examined a relatively unexplored area of public policy, namely, government actions to affect the employment of the handicapped. The results indicate that Kansans want government to be involved. Approximately 54% believed government should take bold, new actions in the disability policy area.

A second set of findings concerned the priorities of Kansans in regard to government involvement. Table 4 presents mean rankings for four types of public sector actions to affect the employment status of disabled persons. The sample ranked rehabilitation first, public awareness activities second, civil rights enforcement third, and income assistance fourth.

Support for rehabilitation and civil rights enforcement was greatest among Democrats, while support for public awareness was higher for Republicans. Other significant differences were not found, and in particular, there were no differences between disabled and non-disabled members of the sample.

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# TABLE 4: PREFERENCES FOR GOVERNMENT ACTION TO AFFECT THE EMPLOYMENT OF THE DISABLED (1 = High Priority - 4 = Low Priority)

Types of Actions	Mean	Standard Dev
Rehabilitation	1.82	.88
Public Awareness	2.29	1.06
Civil Rights Enforcement	2.81	1.04
Income Assistance	3.03	1.07
=======================================	========	=======================================

#### ECONOMIC ISSUES

#### A. Introduction

A variety of economic and budgetary issues were covered by the 1987 survey. The survey addressed the condition of the Kansas economy, economic development, tax increases, expenditure cuts, and the expected tax windfall.

## B. Condition of The Kansas Economy

The perceived condition of the Kansas economy has become more negative since last year's survey. Table 5 indicates a 9% increase, from 33% in 1986 to 42% in 1987, among those who believe the state economy is declining. As in last year's survey, younger persons and rural residents were more likely to think the economy was remaining the same or getting worse.

#### C. Economic Development

The continuing negative perception of the Kansas economy suggests one reason why Kansans support state action on economic development. In fact, support for economic development has increased since last year. Table 6 shows that Kansans wanting no involvement in economic development dropped from 13% to 7%, while those wanting bold, new actions increased from 50% to 62%. Economic development was favored most by college educated, urban residents.

## TABLE 5: CONDITION OF THE KANSAS ECONOMY

Response <u>Categories</u>	Percent In 1986 <u>Survey</u>	Percent In 1987 Survey
Rapidly Improving	2%	2%
Slowly Improving	13%	11%
Remaining the Same	52%	45%
Slowly Declining	20%	28%
Rapidly Declining	13%	14%
Totals N =========	100% (543) =======	100% (602)

TADLE

#### TABLE 6: ECONOMIC DEVELOPMENT ACTIONS

Response <u>Categories</u>	Percent In 1986 Survey	Percent In 1987 Survey		
No Involvement	12%	7%		
Minimal Involvement	38%	31%		
Major Involvement	50%	62%		
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#### D. Tax Increases

The current state budget crisis prompted a question about preferences for tax increases. Table 7 presents mean rankings for four different state taxes. The respondents ranked corporate income taxes as their first choice for an increase, sales second, gasoline third, and individual income fourth. Approximately 57% of the sample ranked corporate income taxes as their first preference for an increase and 60% listed personal income taxes as last. There was no significant relationship between lower and higher income households and preferences for tax increases.

TABLE 7:

PREFERENCES FOR TAX INCREASES

(1 = FIRST CHOICE - 4 = LOWEST CHOICE)

<u>Types</u> of <u>Taxes</u>	<u>Mean</u>	Standard Dev	
Corporate Income Tax	1.77	1.01	
Sales Taxes	2.41	1.03	
Gas Tax	2.48	.89	
Individual Income Tax	3.28	.99	
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#### E. Spending Cuts

In lieu of tax increases, questions were asked about preferences for spending cuts in the state. Table 8 provides the mean preferences for cuts in spending. Prisons were ranked first for cuts, highways second, economic

development third, human services fourth, higher education fifth, and public education last. About a third of the sample ranked prisons as first for cuts and about half of the sample ranked public education last for cuts. College educated respondents were more likely to rank cuts in highways or prisons as first. Accordingly, educated respondents were more likely to rank cuts in education last. The only other difference within the sample was based on party affiliation. Democrats were less likely to rank cuts in human services high, while Republicans were more likely to rank them at the top of the list.

TABLE 8:

PREFERENCES FOR SPENDING CUTS

(1 = HIGH RANKING - 6 = LOW RANKING)

Types of Spending	Mean	Standard Dev	
Prisons	2.47	1.47	
Highways	2.90	1.41	
Economic Development	3.17	1.48	
Human Services	3.51	1.81	
Higher Education	3.72	1.58	
Public Education	4.98	1.34	
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#### F. Tax Windfall

The sample preferences for spending of the tax windfall

were reversed from the rankings for cuts in spending. In other words, those who thought prisons should have their spending cut first were also inclined to think prisons should be the last to receive the proceeds of the tax windfall. The respondents thought the tax windfall should be first spent on public education, higher education second, human services third, returned to the taxpayers fourth, highways fifth, economic development sixth, and prisons last. College educated persons ranked spending on education first and spending on prisons last. About 29% of the sample ranked returning the monies to the taxpayer first and 36% ranked a return to the taxpayer as last. Rural residents were more in favor of returning the windfall to taxpayers.

TABLE 9:

PREFERENCES FOR SPENDING OF TAX WINDFALL

(1 = HIGH RANKING - 7 = LOW RANKING)

Types of Spending	Mean	Standard Dev
	rican	Standard Dev
Public Education	2.17	1.46
Higher Education	3.35	1.63
Human Services	3.89	1.85
Taxpayers	4.16	2.57
Highways	4.23	1.61
Economic Development	4.41	1.71
Prisons	5.32	1.57

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#### ENVIRONMENTAL ISSUES

#### A. Introduction

Two environmental issues were examined in this year's survey. The first dealt with a ban on the storage of radioactive waste in the state and the other concerned the control of chemical pesticides. Table 10 summarizes the support and opposition to these issues.

TABLE 10:
SUMMARY OF SUPPORT AND OPPOSITION TO ENVIRONMENT ISSUES

Issue	<u>Support</u>	<u>Opposed</u>	Neutral
Ban on Storage of Radioactive Waste	75%	19%	6%
Control of Pesticides	83%	17%	-
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#### B. Radioactive Wastes

A ban on the storage of radioactive wastes received strong support. About 75% of those interviewed supported such a ban, 19% were opposed and 6% were neutral. No significant differences were found among the sample on this issue.

#### C. Control Of Chemical Pesticides

Kansans also want the state to increase its efforts to regulate the manufacture and application of chemical pesticides. Over 83% supported such controls, 17% were

opposed. As with the ban on wastes, no significant socioeconomic, political, or geographic differences were discovered.

## SURVEY INSTRUMENT AND FREQUENCY DISTRIBUTIONS

Q1 First of all, how would you rate Kansas as a place to live - excellent, good, fair, or poor?

VALUE LABEL	FREQUENCY	VALID %	CUM %
Excellent Good Fair Poor	196 277 68 19	34.9 49.5 12.1 3.4	35.0 84.5 96.6 100.0
TOTAL MISSING CASES	560 1	100.0	

Q2 In your opinion, is the economy of Kansas improving, declining, or remaining about the same?

VALUE LABEL	FREQUENCY	VALID %	CUM %
Rapidly Improving Slowly Improving Remaining the Same Slowly Declining Rapidly Declining	12 59 242 153 77	2.2 10.9 44.6 28.2 14.2	2.2 13.1 57.6 85.8 100.0
TOTAL MISSING CASES	543 18	100.0	

 $\ensuremath{\mathsf{Q3}}$  Which of the following statements best describes your attitude about economic development?

VALUE LABEL	FREQUENCY	VALID %	CUM %
State and local governments should not get involved.	38	7.1	7.1
State and local governments should have a minimal role in encouraging economic development.	168	31.4	38.5

State and local governments should take bold, new actions to encourage economic development.	329	61.5	100.0
TOTAL MISSING CASES	535 26	100.0	

Q4 If state tax receipts are below what is expected, which of the following tax increases would you favor most and least? I would like for you to rank these taxes from your highest to lowest preference?

A) Gas Tax			
VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference TOTAL MISSING CASES	73 178 190 62  503 58	14.5 35.4 37.8 12.3	14.5 49.9 87.7 100.0
B) Sales Tax			
VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference	119 154 140 92	23.6 30.5 27.7 18.2	23.6 54.1 81.8 100.0
TOTAL MISSING CASES	505 56	100.0	

## C) Individual Income Tax

VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference	35 90 76 302	7.0 17.9 15.1 60.0	7.0 24.9 40.0 100.0
TOTAL MISSING CASES	503 58	100.0	

## D) Corporate Income Tax

VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference	294 84 93 42	57.3 16.4 18.1 8.2	57.3 73.7 91.8 100.0
TOTAL MISSING CASES	513 48	100.0	

Q5 An alternative to tax increases is a reduction in spending in state programs. Please rank your preferences for cuts in the following state programs?

### A) Public education

VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference Fifth Preference Sixth Preference	13 20 34 52 102 224	2.9 4.5 7.6 11.7 22.9 50.3	2.9 7.4 15.1 26.7 49.7 100.0
TOTAL MISSING CASES	445 116	100.0	

B)	Higher	education
		9 4 4 9 4 6 1 0 11

B) Higher education			
VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference Fifth Preference Sixth Preference	58 59 68 67 152 42	13.0 13.2 15.2 15.0 34.1 9.4	13.0 26.2 41.5 56.5 90.6 100.0
TOTAL MISSING CASES	446 115	100.0	
C) Highways			
VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference Fifth Preference Sixth Preference TOTAL MISSING CASES	99 91 107 78 38 30  443 118	22.3 20.5 24.2 17.6 8.6 6.8	22.3 42.9 67.0 84.7 93.2 100.0
D) Economic development			
VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference Fifth Preference Sixth Preference TOTAL MISSING CASES	70 91 95 92 62 30  440 121	15.9 20.7 21.6 20.9 14.1 6.8	15.9 36.6 58.2 79.1 93.2 100.0

#### E) Prisons

VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference Fifth Preference Sixth Preference	148 121 75 47 35 21	33.1 27.1 16.8 10.5 7.8 4.7	33.1 60.2 77.0 87.5 95.3 100.0
TOTAL MISSING CASES	447 114	100.0	

#### F) Human services

VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference Fifth Preference Sixth Preference	85 68 54 88 48 101	19.1 15.3 12.2 19.8 10.8 22.7	19.1 34.5 46.6 66.4 77.3 100.0
TOTAL MISSING CASES	444 117	100.0	

Q6 You may have heard that changes in the federal income tax may increase the amount Kansas state government will collect in state income tax. I would like for you to rank whether the state should spend it on.....

#### A) Public education

VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference Fifth Preference Sixth Preference Seventh Preference	200 135 41 39 25 15	43.5 29.3 8.9 8.5 5.4 3.3 1.1	43.5 72.8 81.7 90.2 95.7 98.9 100.0
TOTAL MISSING CASE	460 101	100.0	

B)	Higher	education
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B) Higher education			
VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference Fifth Preference Sixth Preference Seventh Preference TOTAL MISSING CASES	33 142 97 57 54 45 16	7.4 32.0 21.8 12.8 12.2 10.1 3.6	7.4 39.4 61.3 74.1 86.3 96.4 100.0
HISSING CASES	122		
C) Highways			
VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference Fifth Preference Sixth Preference Seventh Preference TOTAL MISSING CASES	23 44 85 86 94 72 35  439 122	5.2 10.0 19.4 19.6 21.4 16.4 8.0	5.2 15.3 34.6 54.2 75.6 92.0 100.0
D) Economic development			
VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference Fifth Preference Sixth Preference Seventh Preference	35 22 72 86 88 81 49	8.1 5.1 16.6 19.9 20.3 18.7 11.3	8.1 13.2 29.8 49.7 70.0 88.7 100.0
TOTAL MISSING CASES	433 128	100.0	

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TOTAL MISSING CASES

E) Prisons			
VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference Fifth Preference Sixth Preference Seventh Preference TOTAL MISSING CASES	5 20 38 59 77 114 121  434 127	1.2 4.6 8.8 13.6 17.7 26.3 27.9	1.2 5.8 14.5 28.1 45.9 72.1 100.0
	12/		
F) Human services			
VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference Fifth Preference Sixth Preference Seventh Preference	56 61 77 73 63 71 38	12.8 13.9 17.5 16.6 14.4 16.2 8.7	12.8 26.7 44.2 60.8 75.2 91.3 100.0
TOTAL MISSING CASES	439 122	100.0	
G) Taxpayers themselves			
VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference Fifth Preference Sixth Preference Seventh Preference	143 40 38 35 25 29 181	29.1 8.1 7.7 7.1 5.1 5.9 36.9	29.1 37.3 45.0 52.1 57.2 63.1 100.0

TOTAL MISSING CASES

491 70

100.0

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I am now going to read you a list of issues that are currently being discussed in Kansas. For the following implementation.

 $\ensuremath{\mathsf{Q7}}$   $\ensuremath{\mathsf{A}}$  ban on the storage of low-level radioactive waste in the State?

VALUE LABEL	FREQUENCY	VALID %	CUM %
Strong Support Moderate Support Neutral Moderate Opposed Strongly Opposed	270 130 31 61 43	50.5 24.3 5.8 11.4 8.0	50.5 74.8 80.6 92.0 100.0
TOTAL MISSING CASES	535 26	100.0	

Q8 Prohibiting the smoking of cigarettes in the workplace?

VALUE LABEL	FREQUENCY	VALID %	CUM %
Strong Support Moderate Support Neutral Moderate Opposed Strongly Opposed	237 97 47 66 97	43.6 17.8 8.6 12.1 17.8	43.6 61.4 70.0 82.2 100.0
TOTAL MISSING CASES	544 17	100.0	

Q9 Authorizing drug testing for Kansas employees whose work involves public safety? (PRISON GUARDS, LAW ENFORCEMENT OFFICERS, ETC)

VALUE LABEL	FREQUENCY	VALID %	CUM %
Strong Support Moderate Support Neutral Moderate Opposed Strongly Opposed	364 110 16 21 30	67.3 20.3 3.0 3.9 5.5	67.3 87.6 90.6 94.5 100.0
TOTAL MISSING CASES	541 20	100.0	

Q10 Authorizing drug testing for intercollegiate athletes?

VALUE LABEL	FREQUENCY	VALID %	CUM %
Strong Support Moderate Support Neutral Moderate Opposed Strongly Opposed	297 129 31 46 37	55.0 23.9 5.7 8.5 6.9	55.0 78.9 84.6 93.1 100.0
TOTAL MISSING CASES	540 21	100.0	

 $\operatorname{Ql}1$  The death penalty for certain types of first degree murder?

VALUE LABEL	FREQUENCY	VALID %	CUM %
Strong Support Moderate Support Neutral Moderate Opposed Strongly Opposed	275 100 37 47 81	50.9 18.5 6.9 8.7 15.0	50.9 69.4 76.3 85.0 100.0
TOTAL MISSING CASES	540 21	100.0	

FOR THOSE ANSWERING SUPPORT TO QUESTION 11, ASK Q12.

Q12 Is your support for the death penalty based on its deterrent effect on criminals or on your belief that the punishment fits the crime, or both?

VALUE LABEL	FREQUENCY	VALID %	CUM %
Deterrence Punishment Both	52 122 194	14.1 33.2 52.7	14.1 47.3 100.0
TOTAL MISSING CASES	368 193	100.0	

Q13 Should the cost to the state be a consideration in whether or not Kansas adopts the death penalty?

VALUE LABEL	FREQUENCY	VALID %	CUM %
Yes No	231 289	44.4 55.6	44.4 100.0
TOTAL MISSING CASES	520 41	100.0	

 ${\tt Q14}$  Do you think Kansas should increase its efforts to regulate the manufacture and application of chemical

VALUE LABEL	FREQUENCY	VALID %	CUM %
Yes No	410 83	83.2 16.8	83.2 100.0
TOTAL MISSING CASES	493 68	100.0	

Q15 For the following ways government assists the handicapped in the employment area, which do you feel Kansas should have as its highest through its lowest priority?

A) Using education and information to promote positive attitudes about the employability of the disabled  $\,$ 

VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference	145 164 110 92	28.4 32.1 21.5 18.0	28.4 60.5 82.0 100.0
TOTAL MISSING CASES	511 50	100.0	

B) Supplying income assistance and health benefits to compensate the disabled for their inability to obtain employment

VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference	68 81 129 233	13.3 15.9 25.2 45.6	13.3 29.2 54.4 100.0
TOTAL MISSING CASES	511 50	100.0	

C) Providing employment training, skills counseling and supported work for the disabled

VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference	239 156 106 19	46.0 30.0 20.4 3.7	46.0 76.0 96.3 100.0
TOTAL MISSING CASES	520 41	100.0	

 $\ensuremath{\mathsf{D}})$  Stopping job discrimination in hiring and accommodations through laws and regulations

VALUE LABEL	FREQUENCY	VALID %	CUM %
First Preference Second Preference Third Preference Fourth Preference	74 113 161 162	14.5 22.2 31.6 31.8	14.5 36.7 68.2 100.0
TOTAL MISSING CASES	510 51	100.0	

Q16 Which of the following statements best describes your attitude about government involvement in affecting the employment of the handicapped?

VALUE LABEL  Government should  not get involved.	FREQUENCY 26	VALID %	CUM %
Government should have a minimal role in affecting the employment of the handicapped.	215	40.9	45.8
Government should take bold, new actions to encourage the employment of the handicapped.	285	54.2	100.0
TOTAL MISSING CASES	526 35	100.0	

Now I would like to ask you a few questions about yourself and we'll be finished.

### Q17 Do you own or rent your home?

VALUE LABEL	FREQUENCY	VALID %	CUM %
Own Rent	406 131	75.6 24.4	75.6 100.0
TOTAL MISSING CASES	537 24	100.0	

## Q18 What level of formal education have you completed?

VALUE LABEL	FREQUENCY	VALID %	CUM %
High School or Less	232	42.6	42.6
Some College or College Graduate	262	48.1	90.6

Professional or Graduate Degree	51	9.4	100.0
TOTAL	545	100.0	
MISSING CASES	16		

Q19 In which of the following categories would you place your total annual family income? Stop me when I get to the category that fits you.

VALUE LABEL	FREQUENCY	VALID %	CUM %
Less than 15,000 15,000 to 40,000 Over 40,000	137 270 104	20.4	100.0
TOTAL MISSING CASES	511 50	100.0	
Q20 What is your age?			
VALUE LABEL	FREQUENCY	VALID %	CUM %
18 to 30 31 to 50 51 to 70 Over 70	143 203 129 64	26.5 37.6 23.9 12.0	26.5 64.1 88.0 100.0
TOTAL MISSING CASES	539 22	100.0	
Q21 Do you have a physical	disability?		
VALUE LABEL	FREQUENCY	VALID %	CUM %
Yes No	52 492	9.6 90.4	9.6

544

17

100.0

TOTAL

MISSING CASES

Q22 Generally speaking, do you think of yourself as a Republican, Democrat, or Independent?

VALUE LABEL	FREQUENCY	VALID %	CUM %
Strong Republican Moderate Republican Independent Moderate Democrat Strong Democrat	82 124 161 75 86	15.5 23.5 30.5 14.2 16.3	15.5 39.0 69.5 83.7 100.0
TOTAL MISSING CASES	528 33	100.0	
Q23 Sex of Respondent			
VALUE LABEL	FREQUENCY	VALID %	CUM %
Male Female	209 334	37.3 61.5	38.5 100.0
TOTAL MISSING CASES	543 18	100.0	
Q24 County Residence **			
VALUE LABEL	FREQUENCY	VALID %	CUM %
Urban Rural	207 354	36.9 63.1	36.9 100.0
TOTAL MISSING CASES	561 0	100.0	

<sup>\*\*</sup>According to the 1986 Kansas Statistical Abstract, urban counties are Douglas, Sedgwick, Shawnee, Wyandotte, Riley, Leavenworth, and Johnson. All other counties are rural.