7: INT01

single  $min = 1 \ max = 1 \ l = 2$  $2003/10/01 \ 14:58$ 

Hello, my name is \$I and I'm calling from the University of Arkansas's Survey Research Center. The Political Science Department is conducting the Arkansas Poll to learn about important issues in politics. May I speak with the person at home who is 18 or over and has most recently celebrated a birthday?

(67)R1 R is adult with the most recent birthday, continue => /INT04 R2 =>/INT13R is adult, other adult not available R3 => /INTOA R is adult or child, other adult with most recent birthday available R asks for explanation of most recent birthday RE => /INTBE R is a child, other adults available RC =>/INTOA Under Age 18, no adults in this household UA => /INT97 R is a child, other household adult not available at this time CN => /INT95 Spanish Speaker SS => /INTSS Soft Refusal SR =>/INTSR Hard Refusal HR =>/ENDCall Back CB =>/CB«INT01 »

8: INT21

(69)

single

 $min = 1 \ max = 1 \ l = 2$ 

2003/09/26 14:41

Hello, my name is \$I and I'm calling from the University of Arkansas's Survey Research Center. The Political Science Department is conducting the Arkansas Poll to learn about important issues in politics. May I speak with the person at home who is 18 or over and has most recently celebrated a birthday?

R is adult with the most recent birthday, continue R1 => /INT03 R is adult, other adult not available R2 => /INT13 R is adult or child, other adult with most recent birthday available **R**3 => /INTOA R asks for explanation of most recent birthday RE => /INTBE RC R is a child, other adults available => /INTOA => /INT97 Under Age 18, no adults in this household UA R is a child, other household adult not available at this time CN => /INT95 SS =>/INTSS Spanish Speaker Soft Refusal SR => /INTSR Hard Refusal HR => /END Call Back CB => CB «INT21»

9: INTBE

single

 $min = 1 \ max = 1 \ l = 2$ 

2003/09/26 14:38

Talking with the adult who had the last birthday helps to ensure that we include a variety of people. Of those in your household ages 18 or over, and at home, are you the person who most recently celebrated a birthday (who last had a birthday)?

			(71)
Yes	FR	=> /INT03	
No, other qualified adult at home	ND	=> /INTOA	
No, other qualified adult currently not at home	NH	=> /INT96	
Soft Refusal	SR	=> /INTSR	
Hard Refusal	HR	$\Rightarrow$ /END	
Nobody over age 18 at this address	NE	=> /INT97	
Call Back	CB	=> /CB	
«INTBE »			

10: INTSR

single

 $min = 1 \ max = 1 \ l = 2$ 

2003/09/26 14:43

I'm not trying to sell anything and it's really important that we hear from a diverse group of people. Could you please help us out by answering some important questions?

=> INT95

if INT21 > 0

Yes RA  $\Rightarrow$  /INT03 Soft Refusal SR  $\Rightarrow$  /INT98 Hard Refusal HR  $\Rightarrow$  /END

11: INTOA

single

 $min = 1 \ max = 1 \ l = 2$ 

2003/09/26 11:47

May I please speak with him or her?

(75)Yes - Phone Transferred R2 => /INT21 No - Not Available, (Current respondent can complete) R3 => INT13Respondent is a child, adult not available R4 => /INT95 Call Back CB =>/CBSoft Refusal SR => /INTSR Hard Refusal HR =>/END«INTOA»

12: INT03

single

min = 1 max = 1 l = 2

2003/09/26 14:57

Great! Thanks for your help. I just want to confirm that you are at least 18 years old and of those who are currently home, you were the last person to celebrate a birthday. Is that correct?

			(II)
R is adult with the most recent birthday, continue	R1	= > /INT04	
R is adult, other adult not available	R2	=> /INT04	
R is adult, other adult with most recent bday available	R3	=> /INTOA	
R asks for explanation of most recent birthday	RE	=> /INTBE	
R is not adult, other adult not available at this time	RC	= > /INT95	
Under Age 18, no adults in this household	UA	=> /INT97	
Spanish Speaker	SS	$\Rightarrow$ /INTSS	
Soft Refusal	SR	=> /INTSR	
Hard Refusal	HR	=> /END	
«INT03»			

13: INT13

single

 $min = 1 \ max = 1 \ l = 2$ 2003/09/26 14:57

That's fine, we can speak with you. I just want to confirm that you are at least 18 years old and of those who are currently home, you were the last person to celebrate a birthday. Is that correct?

(79)R is adult with the most recent birthday, continue R1 => /INT04 R is adult, other adult not available R2 => /INT04 R is adult, other adult with most recent bday available R3 =>/INTOA R asks for explanation of most recent birthday RE =>/INTBER is not an adult, other adult not available at this time RC => /INT95 Under Age 18 UA => /INT97 Spanish Speaker SS =>/INTSSSoft Refusal SR => /INTSR Hard Refusal HR =>/END«INT13»

14: INT04

single

 $min = 1 \ max = 1 \ l = 2$ 

2003/10/01 14:59

(Great!) Before we begin, I want to let you know that all your answers will be kept completely confidential. The survey takes about 15 minutes. Your participation is voluntary and if you feel you can't answer a question, please let me know. May I begin?

Yes, begin survey R1  $\Rightarrow$  /Q3

(81)

(77)

Hard Refusal	HR =>/END	
«INT04»		
15:		Q3
single  min = 1 max = 1 l = 3  2003/10/01 14:20  [ENTER A NUMBER OR SELECT AN OPTION]  I would like to start by asking you how many years you have you lived here all of your life?  Enter number of years:	ave lived in Arkansas, or	
\$E 1 199		
ΨΕ 1 100		(83)
Less than 1 year	001	(00)
All my life	993 => Q5_O	
Don't Know	998	
Refused	999	
«Q3 »		
16:		Q4
single, open		
$min = 1 \ max = 1 \ l = 2$		
2003/10/01 14:50		
Where did you spend most of your life before coming to A	Arkansas? I have a list of	
states here, or you can give another response.		
INTERVIEWER: Please encourage R to name a	state, country or region.	
Alabama		(86)
	01	(86)
Alaska	01 02	(86)
Alaska Arizona	02 03	(86)
Alaska Arizona Arkansas	02 03 04	(86)
Alaska Arizona Arkansas California	02 03 04 05	(86)
Alaska Arizona Arkansas California Colorado	02 03 04 05 06	(86)
Alaska Arizona Arkansas California Colorado Connecticut	02 03 04 05 06 07	(86)
Alaska Arizona Arkansas California Colorado Connecticut Delaware	02 03 04 05 06 07 08	(86)
Alaska Arizona Arkansas California Colorado Connecticut Delaware Florida	02 03 04 05 06 07 08	(86)
Alaska Arizona Arkansas California Colorado Connecticut Delaware Florida Georgia	02 03 04 05 06 07 08 09	(86)
Alaska Arizona Arkansas California Colorado Connecticut Delaware Florida Georgia Hawaii	02 03 04 05 06 07 08 09 10	(86)
Alaska Arizona Arkansas California Colorado Connecticut Delaware Florida Georgia Hawaii Idaho	02 03 04 05 06 07 08 09 10 11	(86)
Alaska Arizona Arkansas California Colorado Connecticut Delaware Florida Georgia Hawaii Idaho Illinois	02 03 04 05 06 07 08 09 10 11 12	(86)
Alaska Arizona Arkansas California Colorado Connecticut Delaware Florida Georgia Hawaii Idaho Illinois Indiana	02 03 04 05 06 07 08 09 10 11 12 13	(86)
Alaska Arizona Arkansas California Colorado Connecticut Delaware Florida Georgia Hawaii Idaho Illinois Indiana Iowa	02 03 04 05 06 07 08 09 10 11 12 13 14	(86)
Alaska Arizona Arkansas California Colorado Connecticut Delaware Florida Georgia Hawaii Idaho Illinois Indiana Iowa Kansas	02 03 04 05 06 07 08 09 10 11 12 13 14	(86)
Alaska Arizona Arkansas California Colorado Connecticut Delaware Florida Georgia Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky	02 03 04 05 06 07 08 09 10 11 12 13 14 15	(86)
Alaska Arizona Arkansas California Colorado Connecticut Delaware Florida Georgia Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana	02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17	(86)
Alaska Arizona Arkansas California Colorado Connecticut Delaware Florida Georgia Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky	02 03 04 05 06 07 08 09 10 11 12 13 14 15	(86)

SR

=> /INTSR

Soft Refusal

Maryland	20	
Massachusetts	21	
Michigan	22	
Minnesota	23	
Mississippi	24	
Missouri	25	
Montana	26	
Nebraska	27	
Nevada	28	
New Hampshire	29	
New Jersey	30	
New Mexico	31	
New York	32	
North Carolina	33	
North Dakota	34	
Ohio	35	
Oklahoma	36	
Oregon	37	
Pennsylvania	38	
Rhode Island	39	
South Carolina	40	
South Dakota	41	
Tennessee	42	
Texas	43	
Utah	44	
Vermont	45	
Virginia	46	
Washington	47	
Washington, D.C.	48	
West Virginia	49	
Wisconsin	50	
Wyoming	51	
American Samoa	52	
Guam	53	
Puerto Rico	54	
Northern Mariana Islands	55	
Virgin Islands	56	
Other (Enter Response)	57	O
«Q4»		
«O_Q4 »		

17:

single, open

 $min = 1 \ max = 1 \ l = 2$ 

2003/10/02 10:01

MOST PRESSING STATE ISSUES

And, in your opinion, what do you think is the most important problem or issue facing people in Arkansas today?

# INTERVIEWER: ENTER SHORT RESPONSE:

INTERVIEWER: ENTER SHORT RESPONS \$E 1 99	E:	(2.2)
Enter Response	01 O	(88)
Don't Know	98 => COM1	
Refused	99 => COM1	
«Q5 O»		
«O Q5 O»		
18:		Q6_O
single, open		
$min = 1 \ max = 1 \ l = 2$		
2003/09/26 16:13		
Is there another problem or issue you would like to mer INTERVIEWER: ENTER RESPONSE	ation?	
		(90)
Enter Response	01 O	
No other problem or issue	02	
Don't Know	98	
Refused	99	
«Q6_O»		
«O_Q6_O »		
19:		COM1
single		
$min = 1 \ max = 1 \ l = 2$		
2003/09/26 16:13		
PUBLIC FIGURE APPROVAL RATINGS		
Thank you. Let's move on now to your thoughts	on some people who are	
currently involved in government and politics.		
CLICK TO CONTINUE		(00)
Click to Continue	01	(92)
«COM1»	O1	
20:		07
		<b>Q7</b>
single		
min = 1 $max = 1$ $l = 2permutation -> Q10$		
2003/09/26 16:13		
Do you approve or disapprove of the way Mike Huck	ahee is handling his job as	
governor?	according in jour as	
\$E 1 99		
•		(0.4)
		(94)
Approve	01	(94)
Approve Disapprove	01 02	(94)

Don't Know Refused «Q7 »	98 99	
21: single		Q8
min = 1 $max = 1$ $l = 22003/09/26$ $16:13Do you approve or disapprove of the way U.S. Senator?$	Blanche Lincoln is handling her job as a	
\$E 1 99		(96)
Approve	01	,
Disapprove	02	
Don't Know Refused	98 99	
«Q8»	99	
22:		<b>Q9</b>
$single$ $min = 1 \ max = 1 \ l = 2$		
$min = 1 \ max = 11 = 2$ $2003/09/26 \ 16:14$		
Do you approve or disapprove of the way Senator?	Mark Pryor is handling his job as a U.S.	
\$E 1 99		(00)
Approve	01	(98)
Disapprove	02	
Don't Know	98	
Refused	99	
«Q9 »		
23:		Q10
single		
$min = 1 \ max = 1 \ l = 2$		
2003/09/26 16:23		
Do you approve or disapprove of the way president?	y George W. Bush is handling his job as	
\$E 1 99		
Ammoryo	01	(100)
Approve	01	
Disapprove	02 98	
Don't Know Refused	98 99	
	77	
«Q10 »		

24:		COM2
single		
$min = 1 \ max = 1 \ l = 2$		
2003/10/01 16:32		
SERVICE EVALUATION		
Now I'm going to mention some features or services	in Arkansas. Please rate each	
one by telling me if you are: Very Satisfied, Sa	ntisfied, Unsatisfied, or Very	
Unsatisfied		
CLICK TO CONTINUE		
		(102)
Click to continue	01	
«COM2»		
25:		Q11 (I)
single		
$min = 1 \ max = 1 \ l = 2$		
2003/10/01 15:00		
Police Protection in your community:		
\$E 1 99		
Ψ= 1 00		(104)
Very Satisfied	01	(101)
Satisfied	02	
Unsatisfied	03	
Very Unsatisfied	04	
Don't Know	98	
Refused	99	
«Q11 »		
((Q11 //		
26:		Q12 (I)
single		
$min = 1 \ max = 1 \ l = 2$		
2003/10/01 15:01		
Health care and hospital services in your community: \$E 1 99		
φ <u></u> 1 99		(106)
Very Satisfied	01	(100)
Satisfied	02	
Unsatisfied	03	
Very Unsatisfied	04	
Don't Know	98	
Refused	99	
«Q12»		
"\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
27:		Q13 (I)
single		
$min = 1 \ max = 1 \ l = 2$		
min = 1  max = 1  i = L		

2003/10/01 15:01 The public libraries in your community:		
\$E 1 99		(,,,,,)
V C 4' C - 1	0.1	(108)
Very Satisfied	01	
Satisfied	02	
Unsatisfied	03	
Very Unsatisfied	04	
Don't Know	98	
Refused	99	
«Q13 »		
28:		Q14
single		
$min = 1 \ max = 1 \ l = 2$		
permutation -> Q21		
2003/10/02 12:01		
The Kindergarten through 12th grade public schools	n our state	
\$E 1 99	iii our state.	
ΨΕ 1 33		(110)
Very Satisfied	01	(110)
Satisfied	02	
Unsatisfied	03	
Very Unsatisfied	04	
Don't Know	98	
Refused	99	
«Q14 »		
(Q14 //		
29:		Q15 (I)
single		
$min = 1 \ max = 1 \ l = 2$		
2003/10/01 15:01		
Cultural activities such as concerts, plays, and (or) are	t shows in your community:	
\$E 1 99		
		(112)
Very Satisfied	01	
Satisfied	02	
Unsatisfied	03	
Very Unsatisfied	04	
Don't Know	98	
Refused	99	
«Q15 »		
30:		Q16 (I)
		<b>2.</b> (1)
$single$ $min = 1 \ max = 1 \ l = 2$		
$min = 1 \ max = 1 \ t = 2$		

2003/10/01 15:01 The opportunity for good jobs in your community: \$E 1 99		(114)
Very Satisfied	01	(114)
Satisfied	02	
Unsatisfied	03	
Very Unsatisfied	04	
Don't Know	98	
Refused	99	
«Q16 »		
24		01= (1)
31:		Q17 (I)
single		
min = 1  max = 1  l = 2		
2003/10/01 15:02		
Services for the elderly in your community:		
\$E 1 99		(110)
Very Satisfied	01	(116)
Satisfied	02	
Unsatisfied	03	
Very Unsatisfied	04	
Don't Know	98	
Refused	99	
«Q17 »		
22		040
32:		Q18
single		
min = 1 $max = 1$ $l = 2$		
2003/09/28 18:44		
The present condition of the roads and highways in our state:		
\$E 1 99		(110)
Very Satisfied	01	(118)
Satisfied	02	
Unsatisfied	03	
Very Unsatisfied	04	
Don't Know	98	
Refused	99	
«Q18 »		
22		010
33:		Q19
single		
min = 1 $max = 1$ $l = 2$		
2003/09/26 16:27		

The quality of parks and recreation facilities in our state: \$E 1 99		(100)
V = 0 $C = 1$	0.1	(120)
Very Satisfied	01	
Satisfied	02	
Unsatisfied	03	
Very Unsatisfied	04	
Don't Know	98	
Refused	99	
«Q19 »		
34:		<b>Q20</b>
single		
$min = 1 \ max = 1 \ l = 2$		
2003/09/26 16:28		
Colleges and universities in our state:		
\$E 1 99		
ф <u>г</u> 1 00		(122)
Very Satisfied	01	(122)
Satisfied	02	
Unsatisfied	03	
Very Unsatisfied	04	
Don't Know	98	
Refused	99	
	99	
«Q20 »		
35:		Q21
		Q21
single		
$min = 1 \ max = 1 \ l = 2$		
2003/10/01 17:03		
The public welfare system in our state:		
\$E 1 99		
		(124)
Very Satisfied	01	
Satisfied	02	
Unsatisfied	03	
Very Unsatisfied	04	
Don't Know	98	
Refused	99	
«Q21 »		
36:		<b>Q22</b>
single		
$min = 1 \ max = 1 \ l = 2$		
2003/09/26 16:33		

The quality of state and local government services considering the taxes you pay:

\$E 1 99		
		(126)
Very Satisfied	01	
Satisfied Unsatisfied	02 03	
Very Unsatisfied	03	
Don't Know	98	
Refused	99	
«Q22 »		
37:		Q23
		Q23
$single$ $min = 1 \ max = 1 \ l = 2$		
2003/09/26 16:33		
(INTERVIEWER: Give a dramatic pause) Okay, and o	verall, do vou feel that	
Arkansas is generally headed in the right direction or the wrong		
\$E 1 99		
n' la n'	0.1	(128)
Right Direction	01	
Wrong Direction Don't Know	02 98	
Refused	99	
«Q23 »		
38.		Ω24
38:		Q24
single		Q24
$single$ $min = 1 \ max = 1 \ l = 2$		Q24
single min = 1 max = 1 l = 2 2003/09/26 16:35	financially, worse off,	Q24
$single$ $min = 1 \ max = 1 \ l = 2$	financially, worse off,	Q24
single $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 16:35$ On a more individual level, would you say you are better of	financially, worse off,	
single $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 16:35$ On a more individual level, would you say you are better off or about the same compared to a year ago?  \$E 1 99	·	Q24 (130)
single $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 16:35$ On a more individual level, would you say you are better off or about the same compared to a year ago?  \$E 1 99  Better off financially	01	
single $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 16:35$ On a more individual level, would you say you are better off or about the same compared to a year ago?  \$E 1 99  Better off financially  About the same, financially	01 02	
single $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 16:35$ On a more individual level, would you say you are better off or about the same compared to a year ago?  \$E 1 99  Better off financially	01	
single $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 16:35$ On a more individual level, would you say you are better off or about the same compared to a year ago?  \$E 1 99  Better off financially About the same, financially Worse off financially	01 02 03	
single $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 16:35$ On a more individual level, would you say you are better off or about the same compared to a year ago?  \$E 1 99  Better off financially About the same, financially Worse off financially Don't Know	01 02 03 98	
single $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 16:35$ On a more individual level, would you say you are better off or about the same compared to a year ago?  \$E 1 99  Better off financially About the same, financially Worse off financially Don't Know Refused	01 02 03 98	
single $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 16:35$ On a more individual level, would you say you are better off or about the same compared to a year ago?  \$E 1 99  Better off financially About the same, financially Worse off financially Don't Know Refused  «Q24 »	01 02 03 98	(130)
single  min = 1 max = 1 l = 2  2003/09/26 16:35  On a more individual level, would you say you are better off or about the same compared to a year ago?  \$E 1 99  Better off financially About the same, financially Worse off financially Don't Know Refused  «Q24 »	01 02 03 98	
single $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 16:35$ On a more individual level, would you say you are better off or about the same compared to a year ago?  \$E 1 99  Better off financially About the same, financially Worse off financially Don't Know Refused  «Q24 »	01 02 03 98	(130)
single  min = 1 max = 1 l = 2  2003/09/26 16:35  On a more individual level, would you say you are better off or about the same compared to a year ago?  \$E 1 99  Better off financially About the same, financially Worse off financially Don't Know Refused  «Q24 »  single	01 02 03 98	(130)
$single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 16:35$ On a more individual level, would you say you are better off or about the same compared to a year ago? \$E 1 99  Better off financially About the same, financially Worse off financially Don't Know Refused $((24))$ $single$ $min = 1 \ max = 1 \ l = 2$	01 02 03 98 99	(130)
$single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 16:35$ On a more individual level, would you say you are better off or about the same compared to a year ago? \$E 1 99  Better off financially About the same, financially Worse off financially Don't Know Refused $(24)$ $single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 16:35$ Now, looking ahead, do you think that a year from now financially, worse off, or about the same as now?	01 02 03 98 99	(130)
$single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 16:35$ On a more individual level, would you say you are better off or about the same compared to a year ago? \$E 1 99  Better off financially About the same, financially Worse off financially Don't Know Refused $(24)$ $single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 16:35$ Now, looking ahead, do you think that a year from now	01 02 03 98 99	(130)

Better off financially	01	
About the same, financially	02	
Worse off financially	03	
Don't Know	98	
Refused	99	
«Q25 »		
40		G01.63
40:		COM3
single		
min = 1 $max = 1$ $l = 2$		
2003/09/26 16:35		
Thank you. Next, I have a few questions about	t some issues that have been	
prominent in the news.		
CLICK TO CONTINUE		
		(134)
Click to continue	01	
«COM3»		
41.		026
41:		<b>Q26</b>
single		
$min = 1 \ max = 1 \ l = 2$		
permutation -> Q27		
2003/09/28 18:47		
General Issues		
In general, would you say you favor stricter gun co	ontrol, less strict gun control, or	
should no change be made to existing gun conti	_	
NEEDED: Whatever your general sense is of that I		
\$E 1 99		
<del>4</del> • •		(136)
Stricter Gun Control	01	(100)
No Change (to existing gun control)	02	
Less Strict Gun Control	03	
Don't Know	98	
Refused	99	
	99	
«Q26 »		
42:		<b>Q27</b>
single		
$min = 1 \ max = 1 \ l = 2$		
2003/09/28 18:47		
Do you favor laws that would make it MORE DIF	FICULT for a woman to get an	
abortion, favor laws that would make it MOKE BIT	_	
	_	
CHANGE be made to existing abortion laws?	HATERAIEWER II NEEDED.	
Whatever your general sense is of that law now.		
\$E 1 99		(120)
		(138)

01

Better off financially

More Difficult (to get an abortion)	01
No Change (in abortion laws)	02
Easier (to get an abortion)	03
Don't Know	98
Refused	99
«Q27 »	

43: COM4

single

 $min=1\ max=1\ l=2$ 

2003/09/26 16:37

Thank you. Let's talk a bit about public education. First, a lot has been said about how to improve Arkansas schools. Please tell me if you strongly approve, approve, disapprove, or strongly disapprove of the following ideas for improving K through 12th grade education in Arkansas.

CLICK TO CONTINUE

(140)

Click Here to Continue.

«COM4»

44: Q28

01

single

 $min = 1 \ max = 1 \ l = 2$ 

permutation -> Q35

2003/09/26 16:47

Increasing teachers' salaries ...

INTERVIEWER: if necessary: Do you strongly approve, approve, disapprove, or strongly disapprove?

\$E 1 99

(142)

Strongly Approve	01
Approve	02
Disapprove	03
Strongly Disapprove	04
Don't Know	98
Refused	99
«Q28 »	

45: Q29

single

 $min = 1 \ max = 1 \ l = 2$ 

2003/09/26 16:48

Using merit pay to award bonuses to teachers whose students perform well on state exams:

INTERVIEWER: if necessary: Do you strongly approve, approve, disapprove, or strongly disapprove?

\$E 1 99		
ΨL 1 00		(144)
Strongly Approve	01	. ,
Approve	02	
Disapprove	03	
Strongly Disapprove	04	
Don't Know	98	
Refused	99	
«Q29 »		
46:		Q30
single		
min = 1 max = 1 l = 2		
2003/09/26 16:49		
Expanding access to state-funded pre-school education programs:		
INTERVIEWER: if necessary: Do you strongly approve,	approve, disapprove, or strongly	
disapprove?		
\$E 1 99		(4.40)
Strongly Approva	01	(146)
Strongly Approve Approve	02	
Disapprove	03	
Strongly Disapprove	04	
Don't Know	98	
Refused	99	
«Q30»		
"Q30"		
47:		Q31
single		
$min = 1 \ max = 1 \ l = 2$		
2003/09/28 18:18		
Increasing the number of courses needed for high scho	ol graduation	
INTERVIEWER IF NEEDED: 21 credits are currently required.		
INTERVIEWER: if necessary: Do you strongly approve,	approve, disapprove, or strongly	
disapprove?		
\$E 1 99		(4.40)
Strongly Approve	01	(148)
Approve	02	
Disapprove	03	
Strongly Disapprove	04	
Don't Know	98	
Refused	99	
«Q31»		
4		
48:		Q32

single

```
min = 1 max = 1 l = 2 2003/09/28 18:19
```

Expanding the number of courses offered in high schools, especially college-prep courses: INTERVIEWER IF NEEDED: Courses could be elective or required, but the idea is for more courses to be available and the emphasis is on college prep courses.

INTERVIEWER: if necessary: Do you strongly approve, approve, disapprove, or strongly disapprove?

\$E 1 99

Strongly Approve 01
Approve 02
Disapprove 03
Strongly Disapprove 04
Don't Know 98
Refused 99
«Q32 »

49: Q33

single

 $min = 1 \ max = 1 \ l = 2$ 

2003/09/28 18:15

Expanding the use of mandatory testing to measure the performance of Arkansas students: INTERVIEWER: These tests measure student competencies. Tests are grade specific.

INTERVIEWER: if necessary: Do you strongly approve, approve, disapprove, or strongly disapprove?

\$E 1 99

(152)

(150)

Strongly Approve	01
Approve	02
Disapprove	03
Strongly Disapprove	04
Don't Know	98
Refused	99
«Q33 »	

50: Q34

single

 $min = 1 \ max = 1 \ l = 2$ 

2003/09/26 16:53

Improving school facilities ... (For example, including upgraded computers, better buildings and laboratories):

INTERVIEWER: if necessary: Do you strongly approve, approve, disapprove, or strongly disapprove?

\$E 1 99

(154)

Strongly Approve	01
Approve	02
Disapprove	03
Strongly Disapprove	04
Don't Know	98
Refused	99
«Q34 »	

51: Q35

single

 $min = 1 \ max = 1 \ l = 2$ 

2003/09/28 18:17

Requiring that all high schools offer all core courses every year: (Prompt if needed: Focus on math, science, and English, for example.) INTERVIEWER IF NEEDED: Core subjects make up a required portion of a curriculum.

INTERVIEWER: Def: Core (Courses) - A set of subjects or courses that make up a required portion of a curriculum. (The American Heritage Dictionary of the English Language: Fourth Edition. 2000.

\$E 199

(156)

	(,
01	
02	
03	
04	
98	
99	
	02 03 04 98

52: COM5

single

 $min = 1 \ max = 1 \ l = 2$ 

2003/09/26 16:54

Okay. It has been estimated that reforming Arkansas' education system will cost more than 800 million additional dollars each year. This may require cutbacks in other government services, increased taxes, and/or new sources of revenue. Please tell me if you strongly approve, approve, disapprove, or strongly disapprove of the following methods of funding reforms in Arkansas schools.

### CLICK TO CONTINUE

(158)

Click to Continue «COM5 »

53: Q36

01

single

 $min = 1 \ max = 1 \ l = 2$ 

permutation -> Q41

2003/09/28 17:45	
Increasing property taxes: (Do you?)	
	INTERVIEWER: In order to reform Arkansas' school
system	
\$E 1 99	
C. I.A	(160)
Strongly Approve	01
Approve	02 03
Disapprove	
Strongly Disapprove Don't Know	04 98
Refused	98
	99
«Q36 »	
54:	Q37
single	
$min = 1 \ max = 1 \ l = 2$	
2003/09/28 17:46	
Increasing sales taxes:	
	SINTERVIEWER: In order to reform Arkansas' school
system	1,121,12,121,121,121,121,121,121,121,12
\$E 1 99	
,	(162)
Strongly Approve	01
Approve	02
Disapprove	03
Strongly Disapprove	04
Don't Know	98
Refused	99
«Q37 »	
55:	Q38
	Q30
single	
min = 1 $max = 1$ $l = 2$	
2003/09/28 17:46	
Increasing income taxes:	INTERVIEWER: In order to reform Arkansas' school
	INTERVIEWER: In order to reform Arkansas school
system \$E 1 99	
ΨΕ 1 33	(164)
Strongly Approve	01
Approve	02
Disapprove	03
Strongly Disapprove	04
Don't Know	98
Refused	99
«Q38 »	

```
56:
                                                                         Q39
            single
min = 1 \ max = 1 \ l = 2
2003/09/28 17:46
Adopting a state lottery:
      system . . .
$E 1 99
                                                                         (166)
Strongly Approve
                                                  01
Approve
                                                  02
                                                  03
Disapprove
Strongly Disapprove
                                                  04
                                                  98
Don't Know
Refused
                                                  99
«Q39»
57:
                                                                         Q40
            single
min = 1 \ max = 1 \ l = 2
2003/09/28 17:46
Cutting back in other government services:
      ********* INTERVIEWER: In order to reform Arkansas' school
      system . . .
$E 1 99
                                                                         (168)
Strongly Approve
                                                  01
                                                  02
Approve
                                                  03
Disapprove
                                                  04
Strongly Disapprove
Don't Know
                                                  98
                                                  99
Refused
«Q40»
58:
                                                                         Q41
            single
min = 1 \ max = 1 \ l = 2
2003/09/28 17:46
Consolidating small school districts into larger districts:
      system . . .
$E 1 99
                                                                         (170)
                                                  01
Strongly Approve
                                                  02
Approve
                                                  03
Disapprove
```

Strongly Disapprove Don't Know Refused «Q41 »	04 98 99		
59:			Q42
single $min = 1 \ max = 1 \ l = 2$ $2003/10/01 \ 17:00$ E-Government  Thank you On a different topic, do you have Internet workplace, both, or neither?	access in your	home,	
\$E 1 99			(172)
Home Only	01		, ,
Workplace Only	02		
Both Home and Work	03		
Neither Home nor Work	04		
Don't Know Refused	98 99		
«Q42»	99		
60:			Q43
single			
min = 1 $max = 1$ $l = 2$			
2003/09/28 18:26	TEDMEWED	TC 41	
Have you ever visited the state of Arkansas website? IN respondent says he or she does not have a computer, say "We people use computers at their public libraries or community been instructed to ask the questions anyway."	/e've found tha	t some	
\$E 1 99			
			(174)
Yes	01	=> Q43A	
No	02	=> Q44	
Don't Know Refused	98 99	=> Q44 => Q44	
«Q43»	99	-> Q44	
(QT3 //			
61:			Q43A
single			-
$min = 1 \ max = 1 \ l = 2$			
2003/09/28 18:26			
Have you ever transacted business, such as renewing car	tags or profe	ssional	
licenses through the state of Arkanses website? INT			

licenses, through the state of Arkansas website? INTERVIEWER: If the respondent says he or she does not have a computer, say "We've found that some people use computers at their public libraries or community centers, therefore I've

```
$E 1 99
                                                                                             (176)
Yes
                                                               01
                                                               02
No
Don't Know
                                                               98
                                                               99
Refused
«Q43A»
62:
                                                                                            Q44
                single
min = 1 \ max = 1 \ l = 2
2003/09/28 18:27
Did you file your federal and/or state tax returns electronically last year?
INTERVIEWER: If the respondent says he or she does not have a computer, say
"We've found that some people use computers at their public libraries or
community centers, therefore I've been instructed to ask the questions anyway."
$E 1 99
                                                                                             (178)
Yes, Both Federal and State
                                                               01
                                                                         => Q44A
Yes, Federal Return Only
                                                               02
                                                                         => Q44A
Yes, State Return Only
                                                               03
                                                                         => Q44A
                                                                         => O44B
No
                                                               04
Don't Recall
                                                               98
                                                                         => Q45
Refused
                                                               99
                                                                         => Q45
«O44»
63:
                                                                                           Q44A
                single
min = 1 \ max = 1 \ l = 2
2003/09/28 18:25
What motivated you to file electronically?
                                            Was it? (and I have a list here:)
INTERVIEWER: If the respondent says he or she does not have a computer, say
"We've found that some people use Computers at their public libraries or
community centers, therefore I've been instructed to ask the questions anyway."
        INTERVIEWER: If necessary, PROMPT: (Which of these motivated you the MOST? Which was
        MOST important?)
$E 1 99
                                                                                             (180)
rotation -> 4
Convenience
                                                               01
                                                                         => Q45
                                                                         => Q45
Faster Refund
                                                               02
Security
                                                               03
                                                                         => Q45
                                                                         => Q45
A tax return preparer did it for you
                                                               04
Don't Know
                                                               98
                                                                         => Q45
                                                               99
                                                                         => Q45
Refused
«Q44A»
```

been instructed to ask the questions anyway."

<b>4B</b>
4

single

 $min = 1 \ max = 1 \ l = 2$ 

2003/10/01 17:01

Why didn't you file electronically? Was it: INTERVIEWER: If the respondent says he or she does not have a computer, say "We've found that some people use computers at their public libraries or community centers, therefore I've been instructed to ask the questions anyway."

## \$E 1 99

(182)

rotation -> 4			
Distrust of computer security	01	=> Q44C	
Desire to postpone paying taxes owed	02	=> Q44C	
Discomfort with computers	03	=> Q44C	
Habit - I've always filed by mail	04	=> Q44C	
(Do Not Read) I leave it to my C.P.A. or Tax Preparer	05	=> Q44C	
Don't Know	98	=> Q44C	
Refused	99	=> Q44C	
«O44B »			

65: Q44C

single

 $min = 1 \ max = 1 \ l = 2$ 

2003/10/02 12:04

What would make you more likely to file electronically? Again, I have a list here.... INTERVIEWER: If the respondent says he or she does not have a computer, say "We've found that some people use computers at their public libraries or community centers, therefore I've been instructed to ask the questions anyway."

INTERVIEWER: Offer option 5 only if really needed.

#### \$E 1 99

(184)

rotation -> 4			
Free or lower filing cost	01	=> Q45	
More confidence in computer security	02	=> Q45	
Better access to a computer	03	=> Q45	
Better personal computer skills	04	=> Q45	
(Do Not Read) Nothing will make me more likely to file elec	tronically05	=> Q45	
(Do Not Read) I leave it to my C.P.A. or Tax Preparer			
Don't know	98	=> Q45	
Refused	99	=> Q45 => Q45	
«Q44C»			

66: Q45

single

 $min = 1 \ max = 1 \ l = 2$ 

2003/09/26 17:05 Were you due a tax refund last year? \$E 1 99		(186)
Yes, Both Federal and State	01	(100)
Yes, Federal Only	02	
Yes, State Only	03	
No	04	
Don't Recall	98	
Refused	99	
«Q45 »		
W 15 //		
67:		COM8
single		
$min = 1 \ max = 1 \ l = 2$		
2003/09/26 13:20		
CARING FOR THE ARKANSAS ELDERLY		
Okay. Next, I'd like you to tell me if you strong	gly agree, agree, disagree, or	
strongly disagree with the following statements a	bout living arrangements for	
older Arkansans. Are you ready?		
INTERVIEWER: CLICK TO CONTINUE		
		(188)
Click to continue	01	
«COM8»		
68:		Q46
68: single		Q46
$single$ $min = 1 \ max = 1 \ l = 2$		Q46
single $min = 1 \ max = 1 \ l = 2$ permutation -> Q49		Q46
single $min = 1 \ max = 1 \ l = 2$ permutation -> Q49 2003/10/02 10:05		Q46
$single$ $min = 1 \ max = 1 \ l = 2$ $permutation -> Q49$ $2003/10/02 \ 10:05$ $CARING FOR THE ARKANSAS ELDERLY$		Q46
single $min = 1 \ max = 1 \ l = 2$ permutation -> Q49 $2003/10/02 \ 10:05$ CARING FOR THE ARKANSAS ELDERLY  If you develop health problems as you grow older		Q46
single $min = 1 \ max = 1 \ l = 2$ permutation -> Q49 $2003/10/02 \ 10:05$ CARING FOR THE ARKANSAS ELDERLY  If you develop health problems as you grow olde services to enable you to live in your own home as lo		Q46
single $min = 1 \ max = 1 \ l = 2$ permutation -> Q49 $2003/10/02 \ 10:05$ CARING FOR THE ARKANSAS ELDERLY  If you develop health problems as you grow older		
single $min = 1 \ max = 1 \ l = 2$ permutation -> Q49 $2003/10/02 \ 10:05$ CARING FOR THE ARKANSAS ELDERLY  If you develop health problems as you grow olde services to enable you to live in your own home as loger 199	ong as possible. Do you	<b>Q46</b> (190)
single $min = 1 \ max = 1 \ l = 2$ permutation -> Q49 $2003/10/02 \ 10:05$ CARING FOR THE ARKANSAS ELDERLY  If you develop health problems as you grow olde services to enable you to live in your own home as left 199  Strongly Agree	ong as possible. Do you  01	
single  min = 1 max = 1 l = 2  permutation -> Q49  2003/10/02 10:05  CARING FOR THE ARKANSAS ELDERLY  If you develop health problems as you grow olde services to enable you to live in your own home as lessen to see the services to enable you to live in your own home as lessen to see the services to enable you to live in your own home as lessen to see the services to enable you to live in your own home as lessen to see the services to enable you to live in your own home as lessen to see the services to enable you to live in your own home as lessen to see the services to enable you to live in your own home as lessen to see the services to enable you to live in your own home as lessen to see the services to enable you to live in your own home as lessen to see the services to enable you to live in your own home as lessen to see the services to enable you to live in your own home as lessen to see the services to enable you to live in your own home as lessen to see the services to enable you to live in your own home as lessen to see the services to enable you to live in your own home as lessen to see the services to enable you to live in your own home as lessen to see the services to enable you to live in your own home as lessen to see the services to	ong as possible. Do you  01  02	
single $min = 1 \ max = 1 \ l = 2$ permutation -> Q49 $2003/10/02 \ 10:05$ CARING FOR THE ARKANSAS ELDERLY  If you develop health problems as you grow olde services to enable you to live in your own home as log \$E 1 99  Strongly Agree  Agree  Disagree	ong as possible. Do you  01 02 03	
single $min = 1 \ max = 1 \ l = 2$ permutation -> Q49 $2003/10/02 \ 10:05$ CARING FOR THE ARKANSAS ELDERLY  If you develop health problems as you grow olde services to enable you to live in your own home as loger 199  Strongly Agree  Agree  Disagree  Strongly Disagree	ong as possible. Do you  01  02	
single $min = 1 \ max = 1 \ l = 2$ permutation -> Q49 $2003/10/02 \ 10:05$ CARING FOR THE ARKANSAS ELDERLY  If you develop health problems as you grow olde services to enable you to live in your own home as log \$E 1 99  Strongly Agree  Agree  Disagree	ong as possible. Do you  01 02 03 04	
single  min = 1 max = 1 l = 2  permutation -> Q49 2003/10/02 10:05  CARING FOR THE ARKANSAS ELDERLY  If you develop health problems as you grow olde services to enable you to live in your own home as less to enable you to live in your own home.	ong as possible. Do you  01 02 03 04 98	
single  min = 1 max = 1 l = 2  permutation -> Q49 2003/10/02 10:05  CARING FOR THE ARKANSAS ELDERLY  If you develop health problems as you grow olde services to enable you to live in your own home as loger 199  Strongly Agree Agree Disagree Strongly Disagree Don't Know	ong as possible. Do you  01 02 03 04 98	
single  min = 1 max = 1 l = 2  permutation -> Q49 2003/10/02 10:05  CARING FOR THE ARKANSAS ELDERLY  If you develop health problems as you grow olde services to enable you to live in your own home as loger to be serviced. Strongly Agree  Agree Disagree Strongly Disagree Don't Know Refused  ((Q46))	ong as possible. Do you  01 02 03 04 98	(190)
single  min = 1 max = 1 l = 2  permutation -> Q49 2003/10/02 10:05  CARING FOR THE ARKANSAS ELDERLY  If you develop health problems as you grow olde services to enable you to live in your own home as log \$E 1 99  Strongly Agree Agree Disagree Strongly Disagree Strongly Disagree Don't Know Refused «Q46 »	ong as possible. Do you  01 02 03 04 98	
single  min = 1 max = 1 l = 2  permutation -> Q49 2003/10/02 10:05  CARING FOR THE ARKANSAS ELDERLY  If you develop health problems as you grow olde services to enable you to live in your own home as loger to be serviced. Strongly Agree  Agree Disagree Strongly Disagree Don't Know Refused  ((Q46))	ong as possible. Do you  01 02 03 04 98	(190)

## 2003/10/02 10:05

There are affordable choices	available to	o you	if you	are no	longer	able	to 1	live
independently. Do you								

1	99	
	1	1 99

		(192)
Strongly Agree	01	
Agree	02	
Disagree	03	
Strongly Disagree	04	
Don't Know	98	
Refused	99	
«Q47 »		

70: Q48

single

 $min = 1 \ max = 1 \ l = 2$ 

2003/10/02 10:05

You will have to relocate from your community to find appropriate care if you are no longer able to live independently. Do you...

\$E 1 99

 Strongly Agree
 01

 Agree
 02

 Disagree
 03

 Strongly Disagree
 04

 Don't Know
 98

 Refused
 99

 «Q48 »

71:

single

 $min = 1 \ max = 1 \ l = 2$ 

2003/10/02 10:06

You will depend upon Medicare to finance long term care if you are no longer able to live independently. Do you...

# \$E 1 99

(196)

C4	0.1
Strongly Agree	01
Agree	02
Disagree	03
Strongly Disagree	04
Don't Know	98
Refused	99

72:		Q50
single  min = 1 max = 1 l = 2  permutation -> Q53  2003/09/29 11:02  [And, if you are unable to live in your own home later in life, ho to] Live with (your) children or other relatives in Arkansas?  INTERVIEWER: Read phrase in bracket only as needed \$E 1 99		S
Very Likely	01	(198)
Very Likely Likely	02	
Unlikely	03	
Very Unlikely	04	
Don't Know	98	
Refused «Q50 »	99	
73:		Q51
single		QSI
min = 1 max = 1 l = 2 2003/09/29 11:03  [And, if you are unable to live in your own home later in life, ho to] Live with (your) children or other relatives out of state?  INTERVIEWER: Read phrase in bracket only as needed \$E 1 99		
Very Likely	01	(200)
Likely	02	
Unlikely	03	
Very Unlikely	04	
Don't Know	98	
Refused «Q51»	99	
74:		Q52
single		
$min = 1 \ max = 1 \ l = 2$ 2003/09/28 18:09		
[And, if you are unable to live in your own home later in life, ho to] Relocate to a retirement community or facility?  INTERVIEWER: Read phrase in bracket only as needed		
\$E 1 99	•	
		(202)

Very Likely Likely Unlikely Very Unlikely Don't Know Refused «Q52 »	01 02 03 04 98 99	
75:		Q53
$single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/28 \ 18:32$		
[And, if you are unable to live in your own home later in life, ho to] Relocate to a facility with medical care?  INTERVIEWER: Read phrase in bracket only as needed		
\$E 1 99	•	
Vom Libele	0.1	(204)
Very Likely Likely	01 02	
Unlikely	03	
Very Unlikely	04	
Don't Know	98	
Refused	99	
«Q53 »		
76:		СОМ9
single		СОМ9
$single$ $min = 1 \ max = 1 \ l = 2$		СОМ9
$single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 17:10$		СОМ9
$single$ $min = 1 \ max = 1 \ l = 2$	<u>-</u>	СОМ9
$single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 17:10$ $Demographics$ Okay, we're nearly done. I'd just like to ask you a few questions a	<u>-</u>	
single  min = 1 max = 1 l = 2  2003/09/26 17:10  Demographics  Okay, we're nearly done. I'd just like to ask you a few questions at that we can be sure we're hearing from a wide range of Arkansans.  CLICK TO CONTINUE  Click to Continue	<u>-</u>	COM9 (206)
$single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 17:10$ $Demographics$ Okay, we're nearly done. I'd just like to ask you a few questions at that we can be sure we're hearing from a wide range of Arkansans. $CLICK \ TO \ CONTINUE$	·	
single  min = 1 max = 1 l = 2  2003/09/26 17:10  Demographics  Okay, we're nearly done. I'd just like to ask you a few questions a that we can be sure we're hearing from a wide range of Arkansans.  CLICK TO CONTINUE  Click to Continue  «COM9 »	·	
$single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 17:10$ $Demographics$ Okay, we're nearly done. I'd just like to ask you a few questions at that we can be sure we're hearing from a wide range of Arkansans.  CLICK TO CONTINUE  Click to Continue  «COM9 »  77: $single$ $min = 1 \ max = 1 \ l = 2$	·	(206)
single  min = 1 max = 1 l = 2  2003/09/26 17:10  Demographics  Okay, we're nearly done. I'd just like to ask you a few questions at that we can be sure we're hearing from a wide range of Arkansans.  CLICK TO CONTINUE  Click to Continue  «COM9 »	·	(206) QD1
$single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26\ 17:10$ $Demographics$ Okay, we're nearly done. I'd just like to ask you a few questions at that we can be sure we're hearing from a wide range of Arkansans.  CLICK TO CONTINUE  Click to Continue  «COM9 »  77: $single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26\ 17:13$ First, do you live in a city, a suburb, a small town or a rural area? \$E 1 99	01	(206)
$single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 17:10$ $Demographics$ Okay, we're nearly done. I'd just like to ask you a few questions at that we can be sure we're hearing from a wide range of Arkansans.  CLICK TO CONTINUE  Click to Continue  «COM9 »  77: $single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 17:13$ First, do you live in a city, a suburb, a small town or a rural area?	·	(206) QD1

Small Town	03	
Rural Area	04	
Don't Know	98	
Refused	99	
«QD1»		
78:		QD2
single		<b>Q</b>
$min = 1 \ max = 1 \ l = 2$		
2003/09/26 11:32		
[IF R DOES NOT KNOW, READ FROM OPTIONS]		
In what county do you live?		
LISTEN FOR RESPONSE		
\$E 1 99		
ψΕ 1 00		(210)
Arkansas	01	(= : •)
Ashley	02	
Baxter	03	
Benton	04	
Boone	05	
Bradley	06	
Calhoun	07	
Carroll	08	
Chicot	09	
Clarke	10	
Clay	11	
Cleburne	12	
Cleveland	13	
Columbia	14	
Conway	15	
Craighead	16	
Crawford	17	
Crittenden	18	
Cross	19	
Dallas Desha	20	
	21 22	
Drew Faulkner	22 23	
Franklin	23 24	
Fulton	24 25	
Garland	26	
Grant	27	
Greene	28	
Hempstead	29	
Hot Springs	30	
Howard	31	
Independence	32	
Izard	33	
	55	

Lee       39         Lincoln       40         Little River       41         Logan       42         Lonoke       43         Madison       44         Marion       45         Miller       46         Mississippi       47         Monroe       48         Montgomery       49         Nevada       50         Newton       51         Ouachita       52         Perry       53         Phillips       54	Jackson	34
Lafayette       37         Lawrence       38         Lee       39         Lincoln       40         Little River       41         Logan       42         Lonoke       43         Madison       44         Marion       45         Miller       46         Mississippi       47         Monroe       48         Montgomery       49         Nevada       50         Newton       51         Ouachita       52         Perry       53         Phillips       54         Pike       55         Poinsett       56         Polk       57         Pone       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70	Jefferson	35
Lawrence       38         Lee       39         Lincoln       40         Little River       41         Logan       42         Lonoke       43         Madison       44         Marion       45         Miller       46         Mississispi       47         Monroe       48         Montgomery       49         Newda       50         Newton       51         Ouachita       52         Perry       53         Phillips       54         Pike       55         Poinsett       56         Polk       57         Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71	Johnson	36
Lawrence       38         Lee       39         Lincoln       40         Little River       41         Logan       42         Lonoke       43         Madison       44         Marion       45         Miller       46         Mississisppi       47         Monroe       48         Montgomery       49         Nevada       50         Newton       51         Ouachita       52         Perry       53         Phillips       54         Pike       55         Poinsett       56         Polk       57         Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71	Lafayette	37
Lincoln       40         Little River       41         Logan       42         Lonoke       43         Madison       44         Marion       45         Miller       46         Mississispi       47         Monroe       48         Montgomery       49         Nevada       50         Newton       51         Ouachita       52         Perry       53         Phillips       54         Pike       55         Poinsett       56         Polk       57         Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Lawrence	38
Little River       41         Logan       42         Lonoke       43         Madison       44         Marion       45         Miller       46         Mississippi       47         Monroe       48         Montgomery       49         Nevada       50         Newton       51         Ouachita       52         Perry       53         Phillips       54         Pike       55         Poinsett       56         Polk       57         Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Lee	39
Logan       42         Lonoke       43         Madison       44         Marion       45         Miller       46         Mississippi       47         Monroe       48         Montgomery       49         Nevada       50         Newton       51         Ouachita       52         Perry       53         Phillips       54         Pike       55         Poinsett       56         Polk       57         Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Lincoln	40
Lonoke       43         Madison       44         Marion       45         Miller       46         Mississippi       47         Monroe       48         Montgomery       49         Nevada       50         Newton       51         Ouachita       52         Perry       53         Phillips       54         Pike       55         Poinsett       56         Polk       57         Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Little River	41
Lonoke       43         Madison       44         Marion       45         Miller       46         Mississippi       47         Monroe       48         Montgomery       49         Nevada       50         Newton       51         Ouachita       52         Perry       53         Phillips       54         Pike       55         Poinsett       56         Polk       57         Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Logan	42
Marion       45         Miller       46         Mississippi       47         Monroe       48         Montgomery       49         Nevada       50         Newton       51         Ouachita       52         Perry       53         Phillips       54         Pike       55         Poinsett       56         Polk       57         Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Lonoke	43
Miller       46         Mississippi       47         Monroe       48         Montgomery       49         Nevada       50         Newton       51         Ouachita       52         Perry       53         Phillips       54         Pike       55         Poinsett       56         Polk       57         Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Madison	44
Mississippi       47         Monroe       48         Montgomery       49         Nevada       50         Newton       51         Ouachita       52         Perry       53         Phillips       54         Pike       55         Poinsett       56         Polk       57         Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Marion	45
Monroe       48         Montgomery       49         Nevada       50         Newton       51         Ouachita       52         Perry       53         Phillips       54         Pike       55         Poinsett       56         Polk       57         Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Miller	46
Monroe       48         Montgomery       49         Nevada       50         Newton       51         Ouachita       52         Perry       53         Phillips       54         Pike       55         Poinsett       56         Polk       57         Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Mississippi	47
Nevada       50         Newton       51         Ouachita       52         Perry       53         Phillips       54         Pike       55         Poinsett       56         Polk       57         Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72		48
Nevada       50         Newton       51         Ouachita       52         Perry       53         Phillips       54         Pike       55         Poinsett       56         Polk       57         Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Montgomery	49
Ouachita       52         Perry       53         Phillips       54         Pike       55         Poinsett       56         Polk       57         Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72		
Perry       53         Phillips       54         Pike       55         Poinsett       56         Polk       57         Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Newton	51
Perry       53         Phillips       54         Pike       55         Poinsett       56         Polk       57         Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Ouachita	52
Phillips       54         Pike       55         Poinsett       56         Polk       57         Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72		
Pike       55         Poinsett       56         Polk       57         Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	-	54
Polk       57         Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Pike	55
Pope       58         Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Poinsett	56
Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Polk	57
Prairie       59         Pulaski       60         Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Pope	58
Randolph       61         St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	=	59
St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Pulaski	60
St. Francis       62         Saline       63         Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Randolph	61
Scott       64         Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72		62
Searcy       65         Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Saline	63
Sebastian       66         Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Scott	64
Sevier       67         Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Searcy	65
Sharp       68         Stone       69         Union       70         Van Buren       71         Washington       72	Sebastian	66
Stone       69         Union       70         Van Buren       71         Washington       72	Sevier	67
Stone       69         Union       70         Van Buren       71         Washington       72	Sharp	68
Van Buren 71 Washington 72		69
Washington 72	Union	70
E .	Van Buren	71
	Washington	72
		73
Woodruff 74	Woodruff	74
Yell 75	Yell	75
Don't Know 98	Don't Know	98
Refused 99	Refused	
«QD2»	«QD2»	

79:

single

```
2003/09/26 17:21
[READ FROM OPTIONS]
Which of the following education categories best describes your level of
schooling?
           Is it --- and I have a list here, so please feel free to stop me at any
time. Is it?
        Note: A.A. or A.S. or any Associate's Degree is coded as 4 - some college, including business and
        trade schools.
$E 1 99
                                                                                              (212)
                                                                01
No high school
                                                                02
Some high school
                                                                03
High school graduate or equivalent
Some college including business or trade schools
                                                                04
                                                                05
College graduate
Some graduate school
                                                                06
                                                                07
Graduate or professional degree
Don't Know
                                                                 98
Refused
                                                                 99
«QD3»
80:
                                                                                              QD4
                single
min = 1 \ max = 1 \ l = 2
2003/10/01 14:52
[READ FROM OPTIONS]
And, which of the following best describes your racial or ethnic group:
$E 1 99
                                                                                              (214)
White
                                                                01
                                                                02
Black or African-American
                                                                03
Hispanic
                                                                04
Asian
Native American
                                                                05
Multi-Ethnic
                                                                06
Something Else
                                                                07
Don't Know
                                                                 98
                                                                 99
Refused
«QD4»
81:
                                                                                            QPA1
                single, open
min = 1 \ max = 1 \ l = 2
2003/10/02 10:02
```

Generally speaking, do you usually think of yourself as a Republican, a Democrat,

an Independent, or what?

\$E 1 99

 $min = 1 \ max = 1 \ l = 2$ 

Republican Democrat Independent Other [Enter Response] Don't know Refused «QPA1 » «O_QPA1 »	01 02 03 04 O 98 99	=> QPA1A => QPA1B => QPA1C => QPA2 => QPA2 => QPA2	(216)
82:			QPA1A
single  min = 1 max = 1 l = 2  2003/09/26 17:30  Would you call yourself a strong Republican, or a not very strong Re \$E 1 99  Strong Republican  Not very Strong Republican  Don't Know  Refused	epublican? 01 02 98 99	=> QPA2 => QPA2 => QPA2 => QPA2	(218)
«QPA1A»			
single $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 17:31$ Would you call yourself a strong Democrat, or a not very strong Demostration (SE 1 99)	nocrat?		QPA1B
Strong Democrat Not very Strong Democrat	01 02	=> QPA2 => QPA2	(220)
Don't Know Refused «QPA1B »	98 99	=> QPA2 => QPA2	
Refused «QPA1B»  84: $single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 17:32$ Well, do you think of yourself as closer to the Republican or Democratical Property of the Republican of Democratical Property of the Republican Order Property of The P	99	=> QPA2 => QPA2	QPA1C
Refused «QPA1B»  84:  single min = 1 max = 1 l = 2 2003/09/26 17:32	99	=> QPA2 => QPA2	<b>QPA1C</b> (222)

Just Independent Don't Know Refused «QPA1C »	03 98 99	=> QPA2 => QPA2 => QPA2	
85:			QPA2
single $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 17:32$ How would you describe your views on most political matters? Gotthink of yourself as a Liberal, Moderate, or Conservative? \$E 1 99	enerally, do	o you	(224)
Liberal Moderate Conservative Don't Know Refused «QPA2 »	01 02 03 98 99	=> QPA2A => QD5 => QPA2B => QD5 => QD5	(224)
86:			QPA2A
single  min = 1 max = 1 l = 2  2003/09/26 17:33  Would you say you are Strongly Liberal or Somewhat Liberal?  \$E 1 99  Strongly Liberal  Somewhat Liberal  Don't Know  Refused  «QPA2A»	01 02 98 99	=> QD5 => QD5 => QD5 => QD5	(226)
87:			QPA2B
single  min = 1 max = 1 l = 2  2003/09/26 17:34  Would you say you are Strongly Conservative, or Somewhat Conse INTERVIEWER: ENTER ONE FROM LIST \$E 1 99  Strongly Conservative	ervative? 01	=> QD5	(228)
Somewhat Conservative Don't Know	02 98	=> QD5	
Refused «QPA2B»	98 99	=> QD5 => QD5	

```
88:
                                                                                            QD5
                single
min = 1 \ max = 1 \ l = 2
2003/10/02 10:09
First, which of the following income categories best describes your total 2002
household income? Was it? -and I have a list here....please feel free to stop me at
any time:
        ******* INTERVIEWER: DO NOT READ THE "1" IN THE CATEGORIES. For
        example: $7501 - $15000 should be read as: "$7500 - $15000"
$E 199
                                                                                             (230)
$7,500 or less
                                                                01
$7,501 to $15,000
                                                                02
$15,001 to $25,000
                                                                03
$25,001 to $35,000
                                                                04
$35,001 to $50,000
                                                                05
$50,001 to $75,000
                                                                06
$75,001 to $100,000
                                                                07
$100,001 or over
                                                                08
                                                                98
Don't Know
                                                                99
Refused
«QD5»
89:
                                                                                            QD6
                single
min = 1 \ max = 1 \ l = 2
2003/09/26 17:41
[Read list of options.]
About how often do you attend religious services:
$E 1 99
                                                                                             (232)
                                                                01
Never
Once a year
                                                                02
                                                                03
Several times a year
                                                                04
About once a month
2-3 times a month
                                                                05
Every week
                                                                06
                                                                07
More than once a week
                                                                98
Don't Know
Refused
                                                                99
«QD6»
                                                                                            QD7
90:
                single
min = 1 \ max = 1 \ l = 2
```

# 2003/09/26 17:42

Which of the following best describes your current religious preference? Is it:

Note: Protestant is pronounced Prah-te-stent Protestant includes any Christian faith that is not Catholic or Greek Orthodox. Any Christian faith that is NOT Catholic or Greek Orthodox should be classified as PROTESTANT.

#### \$E 1 99

		(234)
Protestant	01	
Catholic	02	
Jewish	03	
Something Else	04	
None	05	
Don't Know	98	
Refused	99	
«QD7»		

91: QD8

single

 $min = 1 \ max = 1 \ l = 2$ 

2003/09/26 13:47

Which of the following best describes your present marital status?

\$E 1 99

(236)Married 01 02 Not married but living together 03 Separated or divorced Widowed 04 Never married or single 05 Don't Know 98 Refused 99 «QD8»

92: QD9

single

 $min = 1 \ max = 1 \ l = 2$ 

2003/09/26 17:42

How many people, including yourself, live in your household?

INTERVIEWER: ENTER RESPONSE IN BOX AT BOTTOM OF SCREEN. RESPONSE MUST BE A NUMBER BETWEEN 0 and 99

\$E 0 99

(238)

Don't Know 98
Refused 99

«QD9»

93: Q67

```
single
min = 1 \ max = 1 \ l = 2
2003/10/02 09:58
And, do you have school-aged children? INTERVIEWER: School age is K thru
12 only.
$E 1 99
                                                                                          (240)
Yes
                                                             01
                                                             02
No
                                                             98
Not applicable
Refused
                                                             99
«Q67»
                                                                                         Q68
94:
               single
min = 1 \ max = 1 \ l = 2
2003/09/28 18:42
How likely are you to vote in the next elections that will take place in November
2004? Are you very likely, likely, unlikely or very unlikely?
$E 1 99
                                                                                          (242)
                                                             01
Very likely
                                                             02
Likely
                                                             03
Unlikely
Very unlikely
                                                             04
Don't Know
                                                             98
                                                             99
Refused
«Q68»
95:
                                                                                        QD11
               single
min = 1 max = 1 l = 4
2003/09/26 17:42
In what year were you born?
       INTERVIEWER: ENTER RESPONSE IN BOX AT BOTTOM OF SCREEN. RESPONSE
       MUST BE A NUMBER BETWEEN 1890 and 1985
$E 1890 1985
                                                                                          (244)
                                                           9998
Don't Know
                                                           9999
Refused
«QD11 »
96:
                                                                                       QD12
               single
min = 1 \ max = 1 \ l = 2
```

2003/09/26 17:43

And, I am required to ask you this, are you male or female? \$E 1 99			
Male	01	_> /INIT00	(248)
Female	02	=> /INT99 => /INT99	
Don't Know	98	=>/INT99	
Refused	99	=> /INT99	
«QD12»			
97:			INTSS
single			
$min = 1 \ max = 1 \ l = 2$			
2003/09/28 15:12			
May yah-mo \$I (Your Name) de la University of Arkansas. Lo	see-YEN-to	e, no	
pWAYdoe ah-blar el Es-pan-yol. Ten-AY-mos o-trahs pe		kay	
pWAY-dahn. ya-mar-RAY-mos oostead loo-WAY-go, ok? M	y name is \$I	(Your	
Name) from the University of Arkansas. I'm sorry, I can't sp	eak Spanish	. We	
have some people who can (speak Spanish). We will (try) to ca	ll you later, o	ok?	
Click to continue	SS	=> /END	(250)
«INTSS»	33	=>/END	
«IN155»			
			TNITTOF
98:			INT95
98: single			IN 195
			11195
single			IN 195
$single$ $min = 1 \ max = 1 \ l = 2$	earing the op	oinions	11195
single $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 17:43$ I'm sorry we called at a bad time. We would really appreciate he of this household. Is there a better time we could talk to a			11195
$single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 17:43$ I'm sorry we called at a bad time. We would really appreciate he			
single $min = 1 \ max = 1 \ l = 2$ 2003/09/26 17:43 I'm sorry we called at a bad time. We would really appreciate he of this household. Is there a better time we could talk to shousehold?	an adult fro	m this	(252)
single $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 17:43$ I'm sorry we called at a bad time. We would really appreciate he of this household. Is there a better time we could talk to household?  R can take the survey now	an adult fro	m this => /INT03	
single $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 17:43$ I'm sorry we called at a bad time. We would really appreciate he of this household. Is there a better time we could talk to household?  R can take the survey now Yes, callback	an adult fro R4 CB	m this  => /INT03  => /CB	
$single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 17:43$ I'm sorry we called at a bad time. We would really appreciate he of this household. Is there a better time we could talk to shousehold?  R can take the survey now Yes, callback Soft Refusal	an adult fro R4 CB SR	m this  => /INT03  => /CB  => /INT	
$single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 17:43$ I'm sorry we called at a bad time. We would really appreciate he of this household. Is there a better time we could talk to shousehold?  R can take the survey now Yes, callback Soft Refusal Hard Refusal	an adult fro R4 CB	m this  => /INT03  => /CB	
$single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 17:43$ I'm sorry we called at a bad time. We would really appreciate he of this household. Is there a better time we could talk to shousehold?  R can take the survey now Yes, callback Soft Refusal	an adult fro R4 CB SR	m this  => /INT03  => /CB  => /INT	
single  min = 1 max = 1 l = 2  2003/09/26 17:43  I'm sorry we called at a bad time. We would really appreciate he of this household. Is there a better time we could talk to household?  R can take the survey now  Yes, callback  Soft Refusal  Hard Refusal  «INT95 »	an adult fro R4 CB SR	m this  => /INT03  => /CB  => /INT	(252)
single  min = 1 max = 1 l = 2  2003/09/26 17:43  I'm sorry we called at a bad time. We would really appreciate he of this household. Is there a better time we could talk to household?  R can take the survey now Yes, callback Soft Refusal Hard Refusal «INT95 »	an adult fro R4 CB SR	m this  => /INT03  => /CB  => /INT	
single  min = 1 max = 1 l = 2  2003/09/26 17:43  I'm sorry we called at a bad time. We would really appreciate he of this household. Is there a better time we could talk to household?  R can take the survey now Yes, callback Soft Refusal Hard Refusal «INT95 »  99:  single	an adult fro R4 CB SR	m this  => /INT03  => /CB  => /INT	(252)
$single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26 \ 17:43$ I'm sorry we called at a bad time. We would really appreciate he of this household. Is there a better time we could talk to shousehold?  R can take the survey now Yes, callback Soft Refusal Hard Refusal «INT95 »  99: $single$ $min = 1 \ max = 1 \ l = 2$	an adult fro R4 CB SR	m this  => /INT03  => /CB  => /INT	(252)
$single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26\ 17:43$ I'm sorry we called at a bad time. We would really appreciate he of this household. Is there a better time we could talk to household?  R can take the survey now Yes, callback Soft Refusal Hard Refusal «INT95 »  99: $single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26\ 17:44$	R4 CB SR HR	=> /INT03 => /CB => /INT => /END	(252)
$single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26\ 17:43$ I'm sorry we called at a bad time. We would really appreciate he of this household. Is there a better time we could talk to household?  R can take the survey now Yes, callback Soft Refusal Hard Refusal «INT95 »  99: $single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26\ 17:44$ I'm sorry, but I can only speak with adult members of this house	R4 CB SR HR	=> /INT03 => /CB => /INT => /END	(252)
$single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26\ 17:43$ I'm sorry we called at a bad time. We would really appreciate he of this household. Is there a better time we could talk to household?  R can take the survey now Yes, callback Soft Refusal Hard Refusal «INT95 »  99: $single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26\ 17:44$	R4 CB SR HR	=> /INT03 => /CB => /INT => /END	(252) INT96
$single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26\ 17:43$ I'm sorry we called at a bad time. We would really appreciate he of this household. Is there a better time we could talk to household?  R can take the survey now Yes, callback Soft Refusal Hard Refusal «INT95 »  99: $single$ $min = 1 \ max = 1 \ l = 2$ $2003/09/26\ 17:44$ I'm sorry, but I can only speak with adult members of this house	R4 CB SR HR	=> /INT03 => /CB => /INT => /END	(252)

No, hh member not available

Call Back

=> /INT95

=> /CB

ND CB

100: INT97

single

min = 1 max = 1 l = 2

2003/09/26 10:01

Thank you for your willingness to participate in this survey, but I can only speak to Arkansas residents [who are 18 years or older]. Again, thank you for your time, and have a good evening!

(256)

=>/END

NE

Not Eligible

«INT97 »

101: INT98

single

min = 1 max = 1 l = 2

2003/09/26 08:49

Would there be a better time to Call You Back? (IF YES, SCHEDULE A CALLBACK) Thank you for your time. Have a good morning/afternoon/evening. [IF YOU GET A SPANISH SPEAKER:] Alguien le hablara mas tarde en espanol.

(258)

SOFT REFUSAL	SR	=>/END
HARD REFUSAL	HR	$\Rightarrow$ /END
SCHEDULE A CALLBACK	CB	=> /CB
INELIGIBLE (Not over 18, etc.)	IE	$\Rightarrow$ /END
INELIGIBLE FOR OTHER REASONS	NE	$\Rightarrow$ /END
PERSON IS ABSENT - CANT SCHEDULE CALLBACK	AB	=>/END
INCOMPLETE / INTERRUPTED	IN	=>/END
«INT98»		

102: INT99

single

 $min = 1 \ max = 1 \ l = 2$ 

2003/09/26 11:39

Thank you very much for helping us with the Arkansas Poll. We plan to release the results in late October. Have a nice day/afternoon/evening.

(260)

Complete «INT99 »

CO => /END