

CODEBOOK

State of the State Survey VI
947 cases

Weight Variable: statewt

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ID1 Case ID Number

948 cases

Type: numeric Min: 10001 MD Codes: 0
Decimals: 0 Max: 70529

Input location: 1/1-5

R1 Record 1 Code

PCT	N	VALUE	LABEL
100.0	948	1	

948 cases			

Type: numeric Min: 1 MD Codes: 0
Decimals: 0 Max: 1

Input location: 1/6

rnd1 Random Number 1

1 thru 6 - rotates money allocation Pla-P7g

PCT	N	VALUE	LABEL
17.4	165	1	
15.4	146	2	
13.5	128	3	
20.7	197	4	
15.6	148	5	
17.4	165	6	

948 cases			

Type: numeric Min: 1 MD Codes: 0
Decimals: 0 Max: 6

Input location: 1/7

rnd2 Random Number 2

1 and 2 - rotates EN questions

PCT	N	VALUE	LABEL
50.1	475	1	
49.9	473	2	

948 cases			

Type: numeric Min: 1 MD Codes: 0
Decimals: 0 Max: 2

Input location: 1/8

rnd3 Random Number 3

1 and 2 - rotates prison questions

PCT	N	VALUE	LABEL
56.6	536	1	
43.4	411	2	

948 cases			

Type: numeric Min: 1 MD Codes: 0
Decimals: 0 Max: 2

Input location: 1/9

rnd4 Random Number 4

1 and 2 - rotates income tax questions

PCT	N	VALUE	LABEL
51.2	485	1	
48.8	462	2	

948 cases			

Type: numeric Min: 1 MD Codes: 0
Decimals: 0 Max: 2

Input location: 1/10

rnd5 Random Number 5

1 thru 5 - rotates higher education

PCT	N	VALUE	LABEL
21.1	200	1	
19.8	188	2	
19.7	187	3	
23.2	220	4	
16.2	153	5	

948 cases

Type: numeric Min: 1 MD Codes: 0
Decimals: 0 Max: 5

Input location: 1/11

rnd6 Random Number 6

1 thru 3 - rotates educational funding

PCT	N	VALUE	LABEL
34.3	325	1	
33.3	316	2	
32.4	307	3	

948 cases

Type: numeric Min: 1 MD Codes: 0
Decimals: 0 Max: 3

Input location: 1/12

rnd7 Random Number 7

1 thru 9 - rotates republican candidates

PCT	N	VALUE	LABEL
11.5	109	1	
10.6	100	2	
10.9	103	3	
11.3	107	4	
15.0	142	5	
9.4	89	6	
10.2	97	7	
9.8	93	8	
11.3	107	9	

948 cases

Type: numeric Min: 1 MD Codes: 0
 Decimals: 0 Max: 9

Input location: 1/13

cnty FIPS State & County Code (SSI)

county code

948 cases

Type: numeric Min: 26001 MD Codes: 0
 Decimals: 0 Max: 26165

Input location: 1/14-18

regn Region Code

PCT	N	VALUE	LABEL
3.5	33	1	upper peninsula
4.3	41	2	north
13.3	126	3	west central
14.2	134	4	southwest
8.7	82	5	east central
45.5	431	6	southeast
10.6	100	7	Detroit

948 cases

Type: numeric Min: 1 MD Codes: 0
 Decimals: 0 Max: 7

Input location: 1/19

A1 Most important problem

First, I have a few questions about the community in which you live.
 What would you say is the most important problem facing
 your community today?

PCT	N	VALUE	LABEL
1.6	14	1	SCHOOL FINANCE, FUNDING
1.8	17	2	QUALITY OF SCHOOLS, TEACHING
6.3	59	9	SCHOOLS, PUBLIC EDUCATION-OTHER
0.1	1	10	MEDICAL CARE, DOCTORS, HOSPITALS
0.6	6	11	ELDERLY, WELFARE OF ELDERLY
0.5	4	12	RACISM, EQUAL OPPORTUNITY, DISCRIMINATION
0.4	4	13	POVERTY, LACK OF MONEY
0.4	4	14	HOMELESS
0.3	3	15	HOUSING, AFFORDABLE HOUSING
0.5	5	16	WELFARE SYSTEM
0.3	3	19	MEDICAL/HEALTH-OTHER
7.6	71	20	JOB OPPORTUNITY, HIGHER PAYING JOBS
2.6	24	21	ECONOMIC GROWTH, MOVING AHEAD
1.4	13	22	OVER-EXPANSION, TOO MUCH DEVELOPMENT
0.6	5	29	ECONOMY-OTHER
3.2	30	30	TAXES, THE BUDGET, WASTE
1.2	11	31	POLITICS, GOVERNMENT LEADERSHIP
0.3	3	32	CORRUPTION
0.1	1	33	TOO MUCH GOVERNMENT, OVER-REGULATION
0.0	0	34	COURTS, JUDICIAL REFORM
0.6	6	39	GOVERNMENT-OTHER
2.4	22	40	THEFT
1.9	18	41	SAFETY, STREET VIOLENCE
0.1	1	42	GUN CONTROL
6.6	61	43	DRUGS, DRUG DEALERS
16.1	150	44	CRIME-OTHER
4.8	45	50	GANGS, TEENAGE VIOLENCE, DROPOUTS
1.1	10	51	YOUTH ACTIVITIES, PROGRAMS
0.1	1	52	TEENAGE PREGNANCY
1.1	10	53	YOUTH AND DRUGS
0.7	7	59	YOUTH, ADOLESCENTS-OTHER
0.6	6	60	SINGLE PARENTS, BROKEN HOMES, FAMILY UNIT
0.5	5	61	CHILD ABUSE, CHILD WELFARE
0.2	2	62	DISCIPLINE, CHILD DISCIPLINE
0.7	7	63	MORE RELIGION, VALUES, MORALITY
0.2	1	64	FAMILY ALCOHOLISM
0.2	2	70	POLLUTION
0.7	7	71	DIRTY CITIES, LITTER/REFUSE
0.1	1	72	LANDFILLS
0.7	6	73	LAND USE
0.3	3	79	ENVIRONMENT-OTHER
0.6	5	80	WATER, SEWERS
0.5	5	81	RECYCLING, REFUSE COLLECTION, TRASH ORDINANCES
1.2	11	82	POLICE PROTECTION, MORE LAW ENFORCEMENT
2.4	22	83	TRAFFIC, SPEEDING, SENIOR CITIZEN DRIVING
0.0	0	84	FIRE DEPARTMENT
4.2	39	85	ROADS, ROAD MAINTENANCE, ROAD SYSTEMS

0.3	2	86	TRANSPORTATION, PUBLIC TRANSPORTATION, BUSES
0.0	0	87	ANIMAL CONTROL, STRAY ANIMALS
0.5	5	89	PUBLIC SERVICES-OTHER
0.6	6	90	COMMUNITY SPIRIT, COMMUNITY SUPPORT
6.6	61	91	OTHER PROBLEMS
5.4	50	95	NO MENTION
2.6	25	97	NO PROBLEMS-NONE
5.6	52	98	DON'T KNOW
	16	99	REFUSED

948 cases

Type: numeric	Min: 1	MD Codes: 99,0
Decimals: 0	Max: 98	

Input location: 1/20-21

A2 Other important problem

(Anything else?) 2ND MENTION

PCT	N	VALUE	LABEL
0.9	1	1	SCHOOL FINANCE, FUNDING
3.3	3	2	QUALITY OF SCHOOLS, TEACHING
0.8	1	9	SCHOOLS, PUBLIC EDUCATION-OTHER
4.0	4	10	MEDICAL CARE, DOCTORS, HOSPITALS
2.6	2	14	HOMELESS
0.2	0	15	HOUSING, AFFORDABLE HOUSING
0.2	0	16	WELFARE SYSTEM
2.1	2	20	JOB OPPORTUNITY, HIGHER PAYING JOBS
1.0	1	21	ECONOMIC GROWTH, MOVING AHEAD
5.0	4	30	TAXES, THE BUDGET, WASTE
0.6	1	31	POLITICS, GOVERNMENT LEADERSHIP
0.7	1	39	GOVERNMENT-OTHER
2.7	2	43	DRUGS, DRUG DEALERS
3.6	3	44	CRIME-OTHER
0.5	0	50	GANGS, TEENAGE VIOLENCE, DROPOUTS
2.5	2	51	YOUTH ACTIVITIES, PROGRAMS
0.8	1	53	YOUTH AND DRUGS
0.2	0	70	POLLUTION
0.3	0	79	ENVIRONMENT-OTHER
2.9	3	81	RECYCLING, REFUSE COLLECTION, TRASH ORDINANCES
0.2	0	85	ROADS, ROAD MAINTENANCE, ROAD SYSTEMS
3.3	3	91	OTHER PROBLEMS
59.7	53	95	NO MENTION
1.0	1	97	NO PROBLEMS-NONE
0.9	1	98	DON'T KNOW
	858	0	

	948		cases

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 1/22-23

CC1 Financial status better/worse

We're interested in how people are getting along these days. Would you say that you (and your family living there) are better off or worse off financially than you were a year ago?

PCT	N	VALUE	LABEL
56.2	531	1	BETTER OFF
25.9	245	3	ABOUT THE SAME (R PROVIDED)
17.5	166	5	WORSE OFF
0.3	3	8	DO NOT KNOW
	3	9	REFUSED/NO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 1/24

CC2 Financial status year from now

Now looking ahead, do you think that a year from now, you (and your family living there) will be better off financially or worse off or just about the same as now?

PCT	N	VALUE	LABEL
45.4	430	1	BETTER OFF
47.6	451	3	ABOUT THE SAME (R PROVIDED)
5.9	56	5	WORSE OFF
1.1	10	8	DO NOT KNOW
	1	9	REFUSED/NO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 1/25

CC3 Financial status today

How would you rate your household's overall financial situation these days?

Would you say it is excellent, good, just fair, not so good, or poor?

PCT	N	VALUE	LABEL
5.7	54	1	EXCELLENT
54.5	513	2	GOOD
33.4	315	3	JUST FAIR
3.4	32	4	NOT SO GOOD
2.9	27	5	POOR
0.1	1	8	DO NOT KNOW
	6	9	REFUSE TO ANSWER

948 cases

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 1/26

CC4 Inflation next 12 mo.

During the next twelve months, do you think the rate of inflation in this country will go up, will go down, or will stay about the same as it was in the last 12 months?

PCT	N	VALUE	LABEL
50.5	478	1	UP
43.2	409	3	ABOUT THE SAME
4.5	43	5	DOWN
1.9	18	8	DO NOT KNOW
	1	9	REFUSE TO ANSWER

948 cases

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 1/27

CC5 Unemployment next 12 mo.

Twelve months from now, do you expect the unemployment situation in this country to be better than, worse than, or about the same as it was in the last 12 months?

PCT	N	VALUE	LABEL
18.0	171	1	BETTER
49.6	470	3	ABOUT THE SAME
30.3	288	5	WORSE
2.0	19	8	DO NOT KNOW

948 cases

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 1/28

CC6 Business climate next 12 mo.

Now turning to business conditions in your community, do you think that during the next twelve months your community will have good times financially, or bad times, or something else?

PCT	N	VALUE	LABEL
58.3	545	1	GOOD TIMES
27.0	253	3	NEITHER GOOD NOR BAD; MEDIOCRE STAY THE SAME (R PRO
10.5	99	5	BAD TIMES
1.8	17	7	OTHER: MISCELLANEOUS
2.4	22	8	DO NOT KNOW
	12	9	REFUSED-NO ANSWER

948 cases

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 1/29

P01 Clinton approve/disapprove

Now I have a couple of questions about the performance of various public officials and institutions. In general, do you approve or disapprove of the way Bill Clinton is handling his job as President?

PCT	N	VALUE	LABEL
51.0	477	1	APPROVE
5.9	55	3	NEITHER APPROVE NOR DISAPPROVE (R PROVIDED)
39.6	371	5	DISAPPROVE
1.4	13	7	DO NOT CARE (R PROVIDED)
2.1	20	8	DO NOT KNOW
	12	9	REFUSE TO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 1/30

EL12 Gingrich approve/disapprove

In general, do you approve or disapprove of the way Newt Gingrich is performing his job as Speaker of the U.S. House of Representatives?

PCT	N	VALUE	LABEL
27.8	255	1	APPROVE
4.4	41	3	NEITHER APPROVE NOR DISAPPROVE (R PROVIDED)
58.0	532	5	DISAPPROVE
0.9	9	7	DO NOT CARE (R PROVIDED)
8.8	81	8	DO NOT KNOW
	31	9	REFUSE TO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 1/31

D2 Congress approve/disapprove

In general, do you approve or disapprove of the way the
U.S. Congress in Washington is doing its job?

PCT	N	VALUE	LABEL
24.2	227	1	APPROVE
4.6	43	3	NEITHER APPROVE NOR DISAPPROVE (R PROVIDED)
67.6	632	5	DISAPPROVE
0.4	4	7	DO NOT CARE (R PROVIDED)
3.1	29	8	DO NOT KNOW
	13	9	REFUSE TO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 1/32

D3 MI legislature approve/disapprove

(In general, do you approve or disapprove of) the way the
Michigan Legislature (in Lansing) as a whole is doing its job?

PCT	N	VALUE	LABEL
57.1	528	1	APPROVE
6.4	59	3	NEITHER APPROVE NOR DISAPPROVE (R PROVIDED)
31.6	292	5	DISAPPROVE
0.8	8	7	DO NOT CARE (R PROVIDED)
4.1	38	8	DO NOT KNOW
	22	9	REFUSE TO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 1/33

P02 Engler approve/disapprove

In general, do you approve or disapprove of the way John Engler is performing his job as Michigan's governor?

PCT	N	VALUE	LABEL
59.1	551	1	APPROVE
4.9	45	3	NEITHER APPROVE NOR DISAPPROVE (R PROVIDED)
32.9	307	5	DISAPPROVE
1.0	9	7	DO NOT CARE (R PROVIDED)
2.1	20	8	DO NOT KNOW
	16	9	REFUSE TO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 1/34

D5 Congressional Rep approve/disapprove

(In general, do you approve or disapprove of) the way your U.S. Representative to Congress is doing his or her job?

PCT	N	VALUE	LABEL
58.9	538	1	APPROVE
6.4	58	3	NEITHER APPROVE NOR DISAPPROVE (R PROVIDED)
23.7	216	5	DISAPPROVE
0.8	8	7	DO NOT CARE (R PROVIDED)
10.2	94	8	DO NOT KNOW
	35	9	REFUSE TO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 1/35

D6 State Senator approve/disapprove

(In general, do you approve or disapprove of) the way your State Senator is performing his or her job in the Michigan State Senate?

PCT	N	VALUE	LABEL
60.2	552	1	APPROVE
6.4	59	3	NEITHER APPROVE NOR DISAPPROVE (R PROVIDED)
19.9	182	5	DISAPPROVE
0.8	7	7	DO NOT CARE (R PROVIDED)
12.7	117	8	DO NOT KNOW
	31	9	REFUSE TO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 1/36

D7 State rep approve/disapprove

(In general, do you approve or disapprove of) the way your State Representative to the Michigan House of Representatives is performing his or her job?

PCT	N	VALUE	LABEL
60.1	553	1	APPROVE
4.7	43	3	NEITHER APPROVE NOR DISAPPROVE (R PROVIDED)
19.8	182	5	DISAPPROVE
1.4	13	7	DO NOT CARE (R PROVIDED)
14.0	129	8	DO NOT KNOW
	28	9	REFUSE TO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 1/37

D10 Trust govt. in Washington

People have different ideas about how much they can trust government to do what is right. These ideas don't refer to Democrats or Republicans in particular, but just to the government in general. We want to see how you feel about this for each of the levels of government.

How much of the time do you think you can trust the government in Washington to do what is right -- nearly always or most of the time, some of the time, seldom, or almost never?

PCT	N	VALUE	LABEL
14.5	136	1	NEARLY ALWAYS OR MOST OF THE TIME
54.3	512	2	SOME OF THE TIME
23.5	221	3	SELDOM
7.5	71	4	ALMOST NEVER
0.2	2	8	DON'T KNOW
	5	9	REFUSED, NO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 1/38

D11 Trust govt. MI

How much of the time do you think you can trust the state government in Michigan to do what is right -- nearly always or most of the time, some of the time, seldom, or almost never?

PCT	N	VALUE	LABEL
30.8	290	1	NEARLY ALWAYS OR MOST OF THE TIME
50.9	480	2	SOME OF THE TIME
12.3	116	3	SELDOM
5.3	50	4	ALMOST NEVER
0.7	6	8	DON'T KNOW
	5	9	REFUSED, NO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 1/39

D12 Trust govt. local

How much of the time do you think you can trust your local government to do what is right -- nearly always or most of the time, some of the time, seldom, or almost never?

PCT	N	VALUE	LABEL
39.2	369	1	NEARLY ALWAYS OR MOST OF THE TIME
41.4	390	2	SOME OF THE TIME
13.4	127	3	SELDOM
5.4	51	4	ALMOST NEVER
0.5	5	8	DON'T KNOW
	6	9	REFUSED, NO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 1/40

Pla Prisons how much

Now I have several questions about how state tax monies are distributed among government programs.

Imagine that you're in charge of dividing the money and that you have 100 dollars to spend. How would you distribute the 100 dollars of Michigan taxpayer money among the following seven categories: First: prisons or corrections, Second: primary and secondary education (or K-12 education), Third: higher education (the colleges and universities), Fourth: health, Fifth: the environment and natural resources, Sixth: social services and welfare, and Seventh: everything else.

Let's start with Prisons or corrections. How much of the 100 dollars would you spend on this set of programs and services?

PCT	N	VALUE	LABEL
3.3	0	0	
10.5	1	8	
3.2	0	10	
6.3	1	15	
14.3	2	20	
4.7	0	25	
48.0	5	30	
7.6	1	50	
2.0	0	998	
	937	997	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
 Decimals: 0 Max: 998

Input location: 1/41-43

Plb K-12 education how much

Next, Primary and secondary education. How much of the 100 dollars would you spend on this set of programs and services?

PCT	N	VALUE	LABEL
2.0	0	10	
3.2	0	15	
3.2	0	20	
13.7	1	25	
54.4	6	30	
7.6	1	50	
3.2	0	60	
4.7	0	75	
6.0	1	80	
2.0	0	998	DON'T KNOW
	937	997	REFUSED

948 cases			

Type: numeric Min: 10 MD Codes: 999,997
 Decimals: 0 Max: 998

Input location: 1/44-46

Plc Higher ed. how much

Higher Education. (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
2.0	0	5	
70.0	7	10	
6.3	1	15	
7.3	1	20	
4.7	0	50	
7.6	1	75	
2.0	0	998	DON'T KNOW
	937	997	REFUSED

948 cases			

Type: numeric Min: 5 MD Codes: 999,997
 Decimals: 0 Max: 998

Input location: 1/47-49

P1d Health how much

Health. (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
53.2	6	5	
6.3	1	10	
3.2	0	15	
4.1	0	25	
3.2	0	30	
6.4	1	40	
10.7	1	50	
7.6	1	100	
5.3	1	998	DON'T KNOW
	937	997	BLANK

948 cases			

Type: numeric Min: 5 MD Codes: 999,997
Decimals: 0 Max: 998

Input location: 1/50-52

P1e Environment how much

The Environment and Natural Resources. (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
3.3	0	0	
51.2	5	5	
18.8	2	10	
3.2	0	15	
3.2	0	20	
6.0	1	25	
4.7	0	50	
7.6	1	75	
2.0	0	998	DON'T KNOW
	937	997	BLANK

948 cases			

Type: numeric Min: 0 MD Codes: 999,997
Decimals: 0 Max: 998

Input location: 1/53-55

Plf Social services how much

Social Services and Welfare. (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
3.2	0	0	
68.1	7	5	
5.2	1	15	
3.2	0	20	
10.7	1	25	
7.6	1	100	
2.0	0	998	DON'T KNOW
	937	997	BLANK

948 cases			

Type: numeric Min: 0 MD Codes: 999,997
 Decimals: 0 Max: 998

Input location: 1/56-58

Plg Everything else how much

Everything else. (How much of the 100 dollars would you spend on these other programs and services?)

PCT	N	VALUE	LABEL
6.3	1	0	
3.3	0	1	
6.4	1	5	
50.0	5	10	
6.0	1	15	
6.3	1	20	
4.7	0	25	
7.6	1	75	
9.3	1	998	DON'T KNOW
	937	997	BLANK

948 cases			

Type: numeric Min: 0 MD Codes: 999,997
 Decimals: 0 Max: 998

Input location: 1/59-61

P2b K-12 education how much

Now I have several questions about how state tax monies are distributed among government programs. Imagine that you're in charge of dividing the money and that you have 100 dollars to spend. How would you distribute the 100 dollars of Michigan taxpayer money among the following seven categories: First: primary and secondary education (or K-12 education), Second: Higher education, (the colleges and universities), Third: health, Fourth: the environment and natural resources, Fifth: social services and welfare, Sixth: prisons or corrections and Seventh, everything else.

Let's start with Primary and Secondary education. How much of the 100 dollars would you spend on this set of programs and services?

PCT	N	VALUE	LABEL
16.7	1	10	
43.5	4	20	
24.2	2	25	
5.5	0	30	
10.2	1	998	DON'T KNOW
	938	997	BLANK (Question Dropped After Beginning Survey)
	2	999	REFUSED

948 cases			

Type: numeric Min: 10 MD Codes: 999,997
 Decimals: 0 Max: 998

Input location: 1/62-64

P2c Higher ed. how much

Next, Higher education.

(How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
4.2	0	5	
51.6	5	10	
11.1	1	15	
4.9	1	25	
19.7	2	30	
8.4	1	998	DON'T KNOW
	938	997	BLANK (Question Dropped After Begging Survey)

948 cases			

Type: numeric Min: 5 MD Codes: 999,997
 Decimals: 0 Max: 998

Input location: 1/65-67

P2d Health how much

Health. (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
31.0	3	5	
15.2	1	10	
13.9	1	15	
18.6	2	20	
2.6	0	30	
5.5	0	45	
2.9	0	50	
10.2	1	998	DON'T KNOW
	938	997	BLANK (Question Dropped After Beginning Survey)
	2	999	REFUSED

948 cases			

Type: numeric Min: 5 MD Codes: 999,997
 Decimals: 0 Max: 998

Input location: 1/68-70

P2e Environment how much

The environment and Natural Resources?

(How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
18.6	2	5	
18.1	2	10	
38.7	3	20	
6.0	1	25	
2.9	0	70	
5.5	0	80	
10.2	1	998	DON'T KNOW
	938	997	BLANK (Question Dropped After Beginning Survey)
	2	999	REFUSED

948 cases			

Type: numeric Min: 5 MD Codes: 999,997
 Decimals: 0 Max: 998

Input location: 1/71-73

ID2 Case ID # 2nd Record

948 cases

Type: numeric Min: 10001 MD Codes: 0
 Decimals: 0 Max: 70529

Input location: 2/1-5

R2 Record 2 Code

PCT	N	VALUE	LABEL
100.0	948	2	

948 cases			

Type: numeric Min: 2 MD Codes: 0
 Decimals: 0 Max: 2

Input location: 2/6

P2f Social services how much

Social Services and Welfare. (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
49.8	4	5	
13.0	1	10	
18.6	2	15	
2.9	0	50	
5.5	0	100	
10.2	1	998	
	938	997	
	2	999	

	948	cases	

Type: numeric Min: 5 MD Codes: 999,997
 Decimals: 0 Max: 998

Input location: 2/7-9

P2a Prisons how much

Prisons and Corrections (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
25.1	2	10	
56.3	5	15	
2.9	0	25	
5.5	0	70	
10.2	1	998	
	938	997	
	2	999	

	948	cases	

Type: numeric Min: 10 MD Codes: 999,997
 Decimals: 0 Max: 998

Input location: 2/10-12

P2g Everything else how much

Everything else. (How much of the 100 dollars would you
spend on these other programs and services?)

PCT	N	VALUE	LABEL
8.6	1	0	
9.8	1	5	
8.0	1	15	
13.8	1	20	
31.0	3	25	
10.2	1	30	
5.5	0	60	
13.1	1	998	
	938	997	
	2	999	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
Decimals: 0 Max: 998

Input location: 2/13-15

P3c Higher ed. how much

Now I have several questions about how state tax monies are distributed among government programs.

Imagine that you're in charge of dividing the money and that you have 100 dollars to spend. How would you distribute the 100 dollars of Michigan taxpayer money among the following seven categories: First: Higher education, (the colleges and universities), Second: Health, Third: the environment and natural resources, Fourth: social services and welfare, Fifth: prisons or corrections Sixth: primary and secondary education (or K-12 education) and Seventh, everything else.

Lets start with Higher education.

How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
1.5	0	6	
5.0	1	10	
5.0	1	15	
37.4	6	20	
13.3	2	25	
8.7	1	30	
29.2	5	50	
	931	997	

	948	cases	

Type: numeric Min: 6 MD Codes: 999,997
Decimals: 0 Max: 50

Input location: 2/16-18

P3d Health how much

Next, Health. (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
37.2	6	10	
47.6	8	15	
4.5	1	20	
2.8	0	25	
7.9	1	30	
	931	997	

	948	cases	

Type: numeric Min: 10 MD Codes: 999,997
Decimals: 0 Max: 30

Input location: 2/19-21

P3e Environment how much

The environment and natural resources?

(How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
9.7	2	2	
32.2	5	5	
46.6	8	10	
6.4	1	15	
5.1	1	35	
	931	997	

	948	cases	

Type: numeric Min: 2 MD Codes: 999,997
Decimals: 0 Max: 35

Input location: 2/22-24

P3f Social services how much

Social Services and Welfare. (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
4.5	1	0	
33.3	6	5	
12.8	2	10	
9.4	2	15	
37.2	6	20	
1.3	0	25	
1.5	0	40	
	931	997	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
 Decimals: 0 Max: 40

Input location: 2/25-27

P3a Prisons how much

Prisons and Corrections (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
1.5	0	4	
35.6	6	10	
15.8	3	15	
30.7	5	20	
1.3	0	23	
15.1	3	25	
	931	997	

	948	cases	

Type: numeric Min: 4 MD Codes: 999,997
 Decimals: 0 Max: 25

Input location: 2/28-30

P3b K-12 education how much

Primary and Secondary education. How much of the 100 dollars would you spend on this set of programs and services?

PCT	N	VALUE	LABEL
30.6	5	10	
9.9	2	15	
40.9	7	20	
5.8	1	25	
7.1	1	30	
5.6	1	75	
	931	997	

	948	cases	

Type: numeric Min: 10 MD Codes: 999,997
Decimals: 0 Max: 75

Input location: 2/31-33

P3g Everything else how much

Everything Else. (How much of the 100 dollars would you spend on these other programs and services?)

PCT	N	VALUE	LABEL
4.5	1	0	
55.0	9	10	
34.1	6	15	
5.1	1	20	
1.3	0	30	
	931	997	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
Decimals: 0 Max: 30

Input location: 2/34-36

P4d

Health how much

Now I have several questions about how state tax monies are distributed among government programs. Imagine that you're in charge of dividing the money and that you have 100 dollars to spend. How would you distribute the 100 dollars of Michigan taxpayer money among the following seven categories: First: Health, Second: the environment and natural resources, Third: Social services and welfare, Fourth: Prisons or corrections, Fifth: Primary and secondary education (or K-12 education), Sixth: Higher education, (the colleges and universities), and Seventh, everything else.

Lets start with Health. How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
11.1	2	0	
16.7	2	10	
12.4	2	15	
28.3	4	20	
5.9	1	25	
21.0	3	30	
3.4	0	100	
1.3	0	998	
	934	997	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
 Decimals: 0 Max: 998

Input location: 2/37-39

P4e Environment how much

The Environment and Natural Resources.

(How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
21.9	3	5	
35.0	5	10	
16.3	2	15	
19.2	3	20	
2.9	0	30	
3.4	0	100	
1.3	0	998	
	934	997	

	948	cases	

Type: numeric Min: 5 MD Codes: 999,997
Decimals: 0 Max: 998

Input location: 2/40-42

P4f Social services how much

Social Services and Welfare.

(How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
20.1	3	0	
20.0	3	5	
22.9	3	10	
17.5	2	15	
2.7	0	20	
3.1	0	25	
9.0	1	30	
3.4	0	100	
1.3	0	998	
	934	997	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
Decimals: 0 Max: 998

Input location: 2/43-45

P4a Prisons how much

Prisons and Corrections. (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
14.2	2	0	
6.9	1	5	
46.3	6	10	
9.7	1	15	
7.1	1	20	
5.2	1	30	
5.9	1	70	
3.4	0	100	
1.3	0	998	
	934	997	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
Decimals: 0 Max: 998

Input location: 2/46-48

P4b K-12 education how much

Primary and Secondary Education.
(How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
12.8	2	10	
15.4	2	15	
5.5	1	20	
8.6	1	25	
19.9	3	30	
11.1	2	35	
22.0	3	50	
3.4	0	100	
1.3	0	998	
	934	997	

	948	cases	

Type: numeric Min: 10 MD Codes: 999,997
Decimals: 0 Max: 998

Input location: 2/49-51

P4c How Much Spend on Higher Ed.

Higher Education. (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
11.4	2	0	
13.0	2	5	
25.6	3	10	
23.9	3	15	
11.5	2	20	
6.0	1	25	
5.3	1	30	
3.5	0	100	
	934	997	
	0	999	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
 Decimals: 0 Max: 100

Input location: 2/52-54

P4g How Much on Everything Else

Everything else. (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
30.3	4	0	
13.0	2	5	
25.4	3	10	
11.8	2	15	
9.0	1	20	
2.7	0	25	
3.4	0	100	
4.4	1	998	
	934	997	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
 Decimals: 0 Max: 998

Input location: 2/55-57

P5e Environment how much

Now I have several questions about how state tax monies are distributed among government programs. Imagine that you're in charge of dividing the money and that you have 100 dollars to spend. How would you distribute the 100 dollars of Michigan taxpayer money among the following seven categories: First: The environment and natural resources, Second: Social services and welfare, Third: Prisons or corrections, Fourth: Primary and secondary education (or K-12 education), Fifth: Higher education, (the colleges and universities), Sixth: Health, and Seventh, everything else.

Lets start with The Environment and Natural Resources. How much of the 100 dollars would you spend on this set of programs and services?

PCT	N	VALUE	LABEL
22.4	4	5	
39.2	6	10	
14.4	2	20	
17.9	3	25	
6.1	1	50	
	931	997	

	948	cases	

Type: numeric Min: 5 MD Codes: 999,997
 Decimals: 0 Max: 50

Input location: 2/58-60

P5f Social services how much

Social Services and Welfare. (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
26.7	4	0	
36.5	6	10	
25.4	4	20	
11.3	2	30	
	931	997	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
 Decimals: 0 Max: 30

Input location: 2/61-63

P5a Prisons how much

Prisons and Corrections. (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
8.8	1	0	
17.9	3	2	
3.1	1	5	
25.2	4	10	
20.7	3	15	
24.2	4	20	
	931	997	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
 Decimals: 0 Max: 20

Input location: 2/64-66

P5b K-12 education how much

Primary and secondary education. (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
18.4	3	10	
14.5	2	15	
10.7	2	20	
46.5	8	25	
5.7	1	30	
4.3	1	50	
	931	997	

	948	cases	

Type: numeric Min: 10 MD Codes: 999,997
 Decimals: 0 Max: 50

Input location: 2/67-69

P5c Higher ed. how much

Higher Education. (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
21.1	3	5	
7.3	1	10	
17.5	3	15	
47.5	8	20	
6.6	1	25	
	931	997	

	948	cases	

Type: numeric Min: 5 MD Codes: 999,997
 Decimals: 0 Max: 25

Input location: 2/70-72

ID3 Record 3 Case ID

948 cases

Type: numeric Min: 10001 MD Codes: 0
 Decimals: 0 Max: 70529

Input location: 3/1-5

R3 Record 3 Code

PCT	N	VALUE	LABEL
100.0	948	3	

	948	cases	

Type: numeric Min: 3 MD Codes: 0
 Decimals: 0 Max: 3

Input location: 3/6

P5d Health how much

Health. (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
17.9	3	0	
31.8	5	10	
20.7	3	15	
16.2	3	20	
13.4	2	30	
	931	997	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
Decimals: 0 Max: 30

Input location: 3/7-9

P5g Everything else how much

Everything else. (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
28.6	5	0	
32.7	5	10	
17.9	3	20	
20.7	3	998	
	931	997	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
Decimals: 0 Max: 998

Input location: 3/10-12

P6f Social services how much

Now I have several questions about how state tax monies are distributed among government programs.

Imagine that you're in charge of dividing the money and that you have 100 dollars to spend. How would you distribute the 100 dollars of Michigan taxpayer money among the following seven categories: First: Social services and welfare, Second: Prisons or corrections, Third: Primary and secondary education (or K-12 education), Fourth: Higher education, (the colleges and universities), Fifth: Health, Sixth: the environment and natural resources, and Seventh, everything else.

Lets start with Social Services and Welfare.

How much of the 100 dollars would you spend on this set of programs and services?

PCT	N	VALUE	LABEL
3.7	0	0	
2.6	0	1	
42.4	2	10	
11.2	1	15	
14.1	1	20	
11.8	1	40	
14.1	1	100	
	942	997	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
Decimals: 0 Max: 100

Input location: 3/13-15

P6a Prisons how much

Prisons and Corrections. (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
15.6	1	0	
2.6	0	1	
12.7	1	3	
4.1	0	7	
31.2	2	10	
19.7	1	20	
14.1	1	50	
	942	997	

	948		cases

Type: numeric Min: 0 MD Codes: 999,997
Decimals: 0 Max: 50

Input location: 3/16-18

P6b K-12 education

Primary and Secondary Education.
(How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
2.6	0	3	
13.3	1	20	
12.7	1	25	
4.1	0	27	
19.7	1	30	
11.8	1	35	
4.7	0	40	
17.0	1	50	
14.1	1	100	
	942	997	

	948		cases

Type: numeric Min: 3 MD Codes: 999,997
Decimals: 0 Max: 100

Input location: 3/19-21

P6c Higher ed. how much

Higher Education. (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
2.6	0	2	
11.8	1	5	
20.6	1	10	
17.4	1	15	
25.1	1	20	
4.7	0	30	
17.8	1	50	
	942	997	

948 cases			

Type: numeric Min: 2 MD Codes: 999,997
 Decimals: 0 Max: 50

Input location: 3/22-24

P6d Health how much

Health. (How much of the 100 dollars would you spend on this set of programs and services?)

PCT	N	VALUE	LABEL
3.7	0	0	
2.6	0	2	
10.9	1	5	
19.7	1	15	
33.1	2	20	
4.1	0	27	
11.8	1	40	
14.1	1	75	
	942	997	

948 cases			

Type: numeric Min: 0 MD Codes: 999,997
 Decimals: 0 Max: 75

Input location: 3/25-27

P6e Environment how much

The environment and natural resources
(How much of the 100 dollars would you spend on this set of programs
and services?)

PCT	N	VALUE	LABEL
11.7	1	0	
2.6	0	1	
4.1	0	7	
33.0	2	10	
6.2	0	15	
23.6	1	20	
14.1	1	25	
4.7	0	40	
	942	997	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
Decimals: 0 Max: 40

Input location: 3/28-30

P6g Everything else how much

Everything else. (How much of the 100 dollars would you spend on
this set of programs and services?)

PCT	N	VALUE	LABEL
11.7	1	0	
7.2	0	5	
4.1	0	7	
12.7	1	8	
38.4	2	10	
11.8	1	50	
14.1	1	998	
	942	997	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
Decimals: 0 Max: 998

Input location: 3/31-33

EV1 Environmental protection

The next set of questions concern the environment in Michigan.
By environment I mean the air, water, soil, climate, plants and
animals in Michigan. For the most part, do you believe government
is doing too much, too little, or about the right amount to
protect the environment?

PCT	N	VALUE	LABEL
9.4	89	1	DOING TOO MUCH
38.1	361	3	ABOUT THE RIGHT AMOUNT
50.6	479	5	DOING TOO LITTLE
1.9	18	8	DON'T KNOW
	1	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 3/34

EV2 Environmental information

How important or unimportant to you is it to have information
on environmental problems and policies affecting Michigan:
would you say it is very important, somewhat important, somewhat
unimportant, or very unimportant?

PCT	N	VALUE	LABEL
56.7	537	1	VERY IMPORTANT
37.2	353	2	SOMEWHAT IMPORTANT
5.4	51	3	SOMEWHAT UNIMPORTANT
0.5	5	4	VERY UNIMPORTANT
0.3	2	8	DON'T KNOW

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 3/35

EV3 Environmental information

How easy or difficult is it for you to get accurate information
on environmental problems and policies affecting Michigan:

Would you say it is very easy, somewhat easy,
somewhat difficult, or very difficult for you to obtain this
information?

PCT	N	VALUE	LABEL
9.4	88	1	VERY EASY
38.5	362	2	SOMEWHAT EASY
37.7	354	3	SOMEWHAT DIFFICULT
9.1	86	4	VERY DIFFICULT
5.3	50	8	DON'T KNOW
	9	9	REFUSED

948 cases

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 3/36

EV4 Environmental info-where

Where do you generally get your information on environmental problems and policies affecting Michigan?

PCT	N	VALUE	LABEL
40.8	382	10	NEWSPAPERS
2.5	23	11	MAGAZINES
16.1	150	12	TELEVISION
2.3	21	13	RADIO
2.5	23	14	PAMPLETS, MAILINGS
0.2	2	15	BULLETINS
3.4	32	19	MEDIA-OTHER
3.0	28	20	DNR
1.1	10	21	STATE REPRESENTATIVE OR SENATOR
2.1	20	23	LOCAL GOVERNMENT
0.1	1	24	DEPARTMENT OF PUBLIC HEALTH
0.2	2	25	ENVIRONMENTAL PROTECTION AGENCY
0.2	1	26	MIOSHA
0.1	1	27	DEPARTMENT OF AGRICULTURE
1.2	11	29	GOVERNMENT, GOVERNMENT AGENCIES-OTHER
0.1	1	31	PIRGIM
0.0	0	32	SIERRA CLUB
0.6	5	33	LOCAL ENVIRONMENTAL GROUP
0.4	4	34	NATIONAL ENVIRONMENTAL GROUP (eg. TROUT UNLIMITED)
0.7	7	39	ENVIRONMENTAL GROUPS-OTHER
9.5	89	40	LIBRARY
0.3	3	41	INTERNET
0.3	2	42	COOPERATIVE EXTENSION SERVICE
2.2	20	43	COLLEGE OR UNIVERSITY DEPARTMENT
0.2	2	49	OTHER EDUCATION-INFO SERVICES
1.3	13	50	FAMILY MEMBERS
0.7	7	51	FRIENDS
2.0	19	52	WORK, UNION, HUMAN RESOURCES
0.1	1	53	CHURCH
0.4	3	54	SCHOOL
0.3	3	59	PEOPLE, SOCIAL NETWORK-OTHER
0.9	8	90	NONE-DON'T GET ANY
0.8	8	97	MISCELLANEOUS
3.3	31	98	DON'T KNOW
	12	99	REFUSED

948 cases

Type: numeric Min: 10 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 3/37-38

EV4a Environmental info-where

Where do you generally get your information on environmental
problems and policies affecting Michigan?

Second Mention

PCT	N	VALUE	LABEL
18.0	64	10	NEWSPAPERS
10.7	38	11	MAGAZINES
29.4	104	12	TELEVISION
3.3	12	13	RADIO
6.0	21	14	PAMPLETS, MAILINGS
0.6	2	15	BULLETINS
6.9	24	19	MEDIA-OTHER
1.8	7	20	DNR
0.2	1	21	STATE REPRESENTATIVE OR SENATOR
0.0	0	22	US REPRESENTATIVE OR SENATOR
1.3	5	23	LOCAL GOVERNMENT
0.3	1	24	DEPARTMENT OF PUBLIC HEALTH
0.1	0	27	DEPARTMENT OF AGRICULTURE
1.5	5	29	GOVERNMENT, GOVERNMENT AGENCIES-OTHER
0.6	2	30	MUCC
0.1	0	31	PIRGIM
0.2	1	33	LOCAL ENVIRONMENTAL GROUP
2.8	10	39	ENVIRONMENTAL GROUPS-OTHER
7.8	27	40	LIBRARY
1.7	6	41	INTERNET
0.1	0	42	COOPERATIVE EXTENSION SERVICE
0.2	1	43	COLLEGE OR UNIVERSITY DEPARTMENT
0.0	0	49	OTHER EDUCATION-INFO SERVICES
0.9	3	50	FAMILY MEMBERS
0.5	2	51	FRIENDS
0.4	1	52	WORK, UNION, HUMAN RESOURCES
0.3	1	54	SCHOOL
0.9	3	59	PEOPLE, SOCIAL NETWORK-OTHER
0.7	2	90	NONE-DON'T GET ANY
2.5	9	97	MISCELLANEOUS
	589	0	BLANK NOT ASKED
	5	99	REFUSED

948 cases

Type: numeric Min: 10 MD Codes: 99,0
Decimals: 0 Max: 97

Input location: 3/39-40

EV4b Environmental info-where

Where do you generally get your information on environmental
problems and policies affecting Michigan?

Third Mention

PCT	N	VALUE	LABEL
4.4	4	10	NEWSPAPERS
4.1	3	11	MAGAZINES
21.6	18	12	TELEVISION
22.5	19	13	RADIO
12.3	10	14	PAMPLETS, MAILINGS
0.3	0	15	BULLETINS
4.6	4	19	MEDIA-OTHER
1.2	1	20	DNR
5.2	4	21	STATE REPRESENTATIVE OR SENATOR
0.3	0	23	LOCAL GOVERNMENT
1.8	2	32	SIERRA CLUB
1.3	1	33	LOCAL ENVIRONMENTAL GROUP
0.4	0	34	NATIONAL ENVIRONMENAL GROUP (eg. TROUT UNLIMITED)
0.6	1	39	ENVIRONMENTAL GROUPS-OTHER
2.0	2	40	LIBRARY
0.5	0	43	COLLEGE OR UNIVERSITY DEPARTMENT
4.4	4	51	FRIENDS
0.3	0	54	SCHOOL
0.6	1	59	PEOPLE, SOCIAL NETWORK-OTHER
0.4	0	90	NONE-DON'T GET ANY
11.2	9	97	MISCELLANEOUS
	864	0	BLANK/NOT ASKED

948 cases

Type: numeric Min: 10 MD Codes: 99,0
Decimals: 0 Max: 97

Input location: 3/41-42

EN1 info on environmental decline

Next, I'm going to read you a list of environmental problems that scientists and experts say affect Michigan to some extent. We'd like to know how much information has gotten out to the public about each one. While some Michigan residents may have heard quite a lot about some of these problems, some residents may have heard almost nothing about some of the others.

Regardless how serious a problem you think each one is, I'd like you to tell me whether you'd say you have heard a lot, a fair amount, only a little, or almost nothing at all about each problem. Let's start.

The decline in the quality of the environment in urban areas.

Would you say you have heard a lot about this, a fair amount, only a little, or almost nothing?

PCT	N	VALUE	LABEL
16.1	153	1	HEARD A LOT
36.9	349	2	A FAIR AMOUNT
28.4	270	3	ONLY A LITTLE
18.5	176	4	ALMOST NOTHING
0.0	0	8	DON'T KNOW

948 cases

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 3/44

EN2 Info on land use

Lack of attention to environmental quality when communities decide how land may be used (that is how it is zoned).

Would you say you have heard a lot about this, a fair amount, only a little, or almost nothing?

PCT	N	VALUE	LABEL
16.3	155	1	HEARD A LOT
27.3	259	2	A FAIR AMOUNT
34.9	330	3	ONLY A LITTLE
21.1	200	4	ALMOST NOTHING
0.4	4	8	DON'T KNOW
	0	9	REFUSED

948 cases

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 3/45

EN3 info on energy use

Inefficient energy use.

Would you say you have heard a lot about this, a fair amount, only a little, or almost nothing?

PCT	N	VALUE	LABEL
15.2	144	1	HEARD A LOT
32.3	306	2	A FAIR AMOUNT
31.5	298	3	ONLY A LITTLE
20.5	194	4	ALMOST NOTHING
0.6	6	8	DON'T KNOW

948 cases

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 3/46

EN4 Info on global warming

Global warming.

(Would you say you have heard a lot about this, a fair amount, only a little, or almost nothing?)

PCT	N	VALUE	LABEL
33.8	319	1	HEARD A LOT
31.5	297	2	A FAIR AMOUNT
18.2	172	3	ONLY A LITTLE
16.2	153	4	ALMOST NOTHING
0.3	3	8	DON'T KNOW
	3	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 3/47

EN5 Info on Ozone layer

Holes in the earth's ozone layer.

(Would you say you have heard a lot about this, a fair amount, only a little, or almost nothing?)

PCT	N	VALUE	LABEL
41.7	394	1	HEARD A LOT
31.1	294	2	A FAIR AMOUNT
18.0	170	3	ONLY A LITTLE
8.8	83	4	ALMOST NOTHING
0.3	3	8	DON'T KNOW
	4	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 3/48

EN6 Info on water resources

Alterations of Michigan's water resources.

(Would you say you have heard a lot about this, a fair amount, only a little, or almost nothing?)

PCT	N	VALUE	LABEL
13.3	63	1	HEARD A LOT
28.1	133	2	A FAIR AMOUNT
36.8	175	3	ONLY A LITTLE
21.8	104	4	ALMOST NOTHING
	473	0	QUESTION ROTATED

	948		cases

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 4

Input location: 3/49

EN7 Info on air pollution

Air pollution from carbon monoxide, sulfur dioxide, nitrogen dioxide and other gases and particles.

(Would you say you have heard a lot about this, a fair amount, only a little, or almost nothing?)

PCT	N	VALUE	LABEL
39.3	186	1	HEARD A LOT
31.8	150	2	A FAIR AMOUNT
20.8	98	3	ONLY A LITTLE
8.1	38	4	ALMOST NOTHING
	475	0	QUESTION ROTATED

	948		cases

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 4

Input location: 3/50

EN8 Info on foreign species

Foreign species such as the zebra mussel in the Great Lakes.

(Would you say you have heard a lot about this, a fair amount, only a little, or almost nothing?)

PCT	N	VALUE	LABEL
31.0	147	1	HEARD A LOT
27.8	132	2	A FAIR AMOUNT
21.8	104	3	ONLY A LITTLE
19.4	92	4	ALMOST NOTHING
	473	0	QUESTION ROTATED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 4

Input location: 3/51

EN9 Info on toxins

Air pollution from toxic substances such as PCB's, mercury, and dioxin.

(Would you say you have heard a lot about this, a fair amount, only a little, or almost nothing?)

PCT	N	VALUE	LABEL
22.9	108	1	HEARD A LOT
27.4	129	2	A FAIR AMOUNT
29.6	140	3	ONLY A LITTLE
20.0	95	4	ALMOST NOTHING
0.1	1	8	DON'T KNOW
	475	0	QUESTION ROTATED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 3/52

EN10 Info on extinction

Extinction of species

(Would you say you have heard a lot about this, a fair amount, only a little, or almost nothing?)

PCT	N	VALUE	LABEL
20.9	99	1	HEARD A LOT
28.3	134	2	A FAIR AMOUNT
31.8	151	3	ONLY A LITTLE
18.9	90	4	ALMOST NOTHING
0.1	0	8	DON'T KNOW
	473	0	QUESTION ROTATED
	1	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 3/53

EN11 Info loss of habitat

The loss of natural habitat for wildlife.

(Would you say you have heard a lot about this, a fair amount, only a little, or almost nothing?)

PCT	N	VALUE	LABEL
36.8	174	1	HEARD A LOT
29.9	141	2	A FAIR AMOUNT
21.5	102	3	ONLY A LITTLE
11.8	56	4	ALMOST NOTHING
	475	0	QUESTION ROTATED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 4

Input location: 3/54

EN12 Info indoor air pollution

Indoor air pollution.

amount, (Would you say you have heard a lot about this, a fair
only a little, or almost nothing?)

PCT	N	VALUE	LABEL
25.7	122	1	HEARD A LOT
29.6	141	2	A FAIR AMOUNT
28.3	135	3	ONLY A LITTLE
16.3	78	4	ALMOST NOTHING
0.1	0	8	DON'T KNOW
	473	0	QUESTION ROTATED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 3/55

EN13 Info water pollution

overflows Pollution of lakes, rivers, and streams from sewage

amount, (Would you say you have heard a lot about this, a fair
only a little, or almost nothing?)

PCT	N	VALUE	LABEL
41.5	196	1	HEARD A LOT
35.7	169	2	A FAIR AMOUNT
16.8	79	3	ONLY A LITTLE
6.0	28	4	ALMOST NOTHING
	475	0	QUESTION ROTATED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 4

Input location: 3/56

EN14 Info ground water pollution

Pollution of groundwater from fertilizers, pesticides, and soil erosion.

amount, (Would you say you have heard a lot about this, a fair only a little, or almost nothing?)

PCT	N	VALUE	LABEL
33.1	158	1	HEARD A LOT
31.3	149	2	A FAIR AMOUNT
26.6	127	3	ONLY A LITTLE
9.0	43	4	ALMOST NOTHING
	473	0	QUESTION ROTATED

	948		cases

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 4

Input location: 3/57

EN15 Water pollution from runoff

Pollution of lakes, rivers, and streams from fertilizers, pesticides, and soil erosion.

amount, (Would you say you have heard a lot about this, a fair only a little, or almost nothing?)

PCT	N	VALUE	LABEL
27.0	127	1	HEARD A LOT
35.0	165	2	A FAIR AMOUNT
26.3	124	3	ONLY A LITTLE
11.5	54	4	ALMOST NOTHING
0.3	2	8	DON'T KNOW
	475	0	QUESTION ROTATED

	948		cases

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 3/58

EN16 Toxins in enviornment

Lead, mercury, cadmium and other toxic metals in Michigan's environment.

amount, (Would you save you have heard a lot about this, a fair
only a little, or almost nothing?)

PCT	N	VALUE	LABEL
16.2	77	1	HEARD A LOT
28.0	133	2	A FAIR AMOUNT
35.4	168	3	ONLY A LITTLE
20.3	97	4	ALMOST NOTHING
0.1	0	8	DON'T KNOW
	473	0	QUESTION ROTATED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 3/59

EN17 info on contaminated sites

Chemically contaminated sites.

amount, (Would you save you have heard a lot about this, a fair
only a little, or almost nothing?)

PCT	N	VALUE	LABEL
30.0	142	1	HEARD A LOT
23.4	111	2	A FAIR AMOUNT
29.5	140	3	ONLY A LITTLE
16.9	80	4	ALMOST NOTHING
0.1	0	8	DON'T KNOW
	475	0	QUESTION ROTATED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 3/60

EN18 Toxins in water sediments

Toxic chemicals in sediments in lakes, rivers, and streams.

amount, (Would you say you have heard a lot about this, a fair
only a little, or almost nothing?)

PCT	N	VALUE	LABEL
27.9	132	1	HEARD A LOT
33.7	160	2	A FAIR AMOUNT
27.5	131	3	ONLY A LITTLE
11.0	52	4	ALMOST NOTHING
	473	0	QUESTION ROTATED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 4

Input location: 3/61

EN19 Info on hazardous waste

The disposal of hazardous waste.

amount, (Would you say you have heard a lot about this, a fair
only a little, or almost nothing?)

PCT	N	VALUE	LABEL
38.9	184	1	HEARD A LOT
24.3	115	2	A FAIR AMOUNT
25.5	121	3	ONLY A LITTLE
11.4	54	4	ALMOST NOTHING
	475	0	QUESTION ROTATED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 4

Input location: 3/62

EN20 Info on high-level radioactive waste

The disposal of high-level radioactive waste.

amount, (Would you say you have heard a lot about this, a fair
only a little, or almost nothing?)

PCT	N	VALUE	LABEL
15.5	74	1	HEARD A LOT
20.7	98	2	A FAIR AMOUNT
39.0	185	3	ONLY A LITTLE
24.7	117	4	ALMOST NOTHING
0.1	0	8	DON'T KNOW
	473	0	QUESTION ROTATED

	948		cases

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 3/63

EN21 Info on low-level radioactive waste

The disposal of low-level radioactive waste.

amount, (Would you say you have heard a lot about this, a fair
only a little, or almost nothing?)

PCT	N	VALUE	LABEL
13.7	65	1	HEARD A LOT
14.3	68	2	A FAIR AMOUNT
35.5	168	3	ONLY A LITTLE
36.3	172	4	ALMOST NOTHING
0.1	0	8	DON'T KNOW
	475	0	QUESTION ROTATED

	948		cases

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 3/64

EN22 Info on solid waste

The disposal of household and industrial solid waste.

(Would you say you have heard a lot about this, a fair

amount,

only a little, or almost nothing?)

PCT	N	VALUE	LABEL
16.9	80	1	HEARD A LOT
28.3	134	2	A FAIR AMOUNT
33.3	158	3	ONLY A LITTLE
20.8	99	4	ALMOST NOTHING
0.7	4	8	DON'T KNOW
	473	0	QUESTION ROTATED

	948		cases

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 3/65

EN23 Info on smog

Smog from ground-level ozone pollution.

(Would you say you have heard a lot about this, a fair

amount,

only a little, or almost nothing?)

PCT	N	VALUE	LABEL
6.3	30	1	HEARD A LOT
18.4	87	2	A FAIR AMOUNT
36.8	174	3	ONLY A LITTLE
38.2	180	4	ALMOST NOTHING
0.2	1	8	DON'T KNOW
	475	0	QUESTION ROTATED

	948		cases

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 3/66

EN24 Info on chemical/oil spills

Accidental oil and chemical spills.

(Would you save you have heard a lot about this, a fair

amount,

only a little, or almost nothing?)

PCT	N	VALUE	LABEL
29.7	141	1	HEARD A LOT
33.6	160	2	A FAIR AMOUNT
26.2	125	3	ONLY A LITTLE
10.4	50	4	ALMOST NOTHING
	473	0	QUESTION ROTATED

	948		cases

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 4

Input location: 3/67

EN25 Info on acid rain

Acid rain.

(Would you save you have heard a lot about this, a fair

amount,

only a little, or almost nothing?)

PCT	N	VALUE	LABEL
20.4	96	1	HEARD A LOT
27.1	128	2	A FAIR AMOUNT
28.0	132	3	ONLY A LITTLE
24.3	115	4	ALMOST NOTHING
0.3	1	8	DON'T KNOW
	475	0	QUESTION ROTATED

	948		cases

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 3/68

EN26 Info on wetland loss

The loss of wetlands, sand dunes, forests, and other environmentally sensitive lands.

(Would you save you have heard a lot about this, a fair amount, only a little, or almost nothing?)

PCT	N	VALUE	LABEL
30.3	144	1	HEARD A LOT
31.3	149	2	A FAIR AMOUNT
27.1	129	3	ONLY A LITTLE
11.4	54	4	ALMOST NOTHING
	473	0	QUESTION ROTATED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 4

Input location: 3/69

EN27 Info on electromagnetic fields

Electromagnetic field effects.

(Would you save you have heard a lot about this, a fair amount, only a little, or almost nothing?)

PCT	N	VALUE	LABEL
7.1	33	1	HEARD A LOT
14.1	67	2	A FAIR AMOUNT
32.9	156	3	ONLY A LITTLE
45.4	215	4	ALMOST NOTHING
0.5	2	8	DON'T KNOW
	475	0	QUESTION ROTATED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 3/70

ID4 Record 4 ID

948 cases

Type: numeric Min: 10001 MD Codes: 0
 Decimals: 0 Max: 70529

R4 Record 4 Code

PCT	N	VALUE	LABEL
100.0	948	4	

948 cases			

Type: numeric Min: 4 MD Codes: 0
Decimals: 0 Max: 4

Input location: 4/6

EP1 Taxes to reduce energy consumption

Next I'd like to ask you how much you have heard about public policies related to the environment.

Many different public policies have been proposed to address environmental problems. I'm going to read you a list of policies that are being tried in other countries and states. While some Michigan residents may have heard quite a lot about some of these, some residents may have heard almost nothing at all about some of the others. As I mention each policy, please tell me if you'd say you have heard a lot about it, a fair amount, only a little, or have you heard almost nothing at all about it.

The public policy of increasing taxes on gasoline, electricity, and natural gas to encourage businesses and homeowners to reduce their energy consumption.

Would you say you have heard a lot about this, a fair amount, only a little, or almost nothing?

PCT	N	VALUE	LABEL
21.1	200	1	HEARD A LOT
28.4	270	2	A FAIR AMOUNT
30.6	290	3	ONLY A LITTLE
19.8	188	4	ALMOST NOTHING

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 4

Input location: 4/7

EP2 Better mileage requirements

Requiring automobiles to get better gas mileage.

(Would you save you have heard a lot about this, a fair amount, only a little, or almost nothing?)

PCT	N	VALUE	LABEL
36.1	342	1	HEARD A LOT
31.7	300	2	A FAIR AMOUNT
21.9	208	3	ONLY A LITTLE
10.3	97	4	ALMOST NOTHING
	0	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 4

Input location: 4/8

EP3 Recycling costs up front

purchase

Including the cost of recycling or disposal as part of the price of products, like tires, batteries, and cars.

amount,

(Would you save you have heard a lot about this, a fair only a little, or almost nothing?)

PCT	N	VALUE	LABEL
21.3	114	1	HEARD A LOT
18.7	100	2	A FAIR AMOUNT
31.1	167	3	ONLY A LITTLE
28.9	155	4	ALMOST NOTHING
	412	0	QUESTION ROTATED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 4

Input location: 4/9

EP4 Tax waste disposal

Increasing taxes on waste disposal to encourage businesses and homeowners to reduce or recycle waste.

(Would you save you have heard a lot about this, a fair

amount,

only a little, or almost nothing?)

PCT	N	VALUE	LABEL
14.6	77	1	HEARD A LOT
22.9	119	2	A FAIR AMOUNT
36.1	188	3	ONLY A LITTLE
26.4	138	4	ALMOST NOTHING
	424	0	QUESTION ROTATED
	2	9	REFUSED

948 cases

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 4

Input location: 4/10

EP5 Required recycling

Requiring businesses and homeowners to recycle waste.

(Would you save you have heard a lot about this, a fair

amount,

only a little, or almost nothing?)

PCT	N	VALUE	LABEL
43.6	234	1	HEARD A LOT
29.2	156	2	A FAIR AMOUNT
14.5	78	3	ONLY A LITTLE
12.5	67	4	ALMOST NOTHING
0.1	0	8	DON'T KNOW
	412	0	QUESTION ROTATED

948 cases

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 4/11

EP6 Buy/sell air pollution permits

pollution
 amount,
 Allowing businesses within a region to buy and sell air permits.

(Would you say you have heard a lot about this, a fair amount, only a little, or almost nothing?)

PCT	N	VALUE	LABEL
3.4	18	1	HEARD A LOT
7.0	36	2	A FAIR AMOUNT
26.3	137	3	ONLY A LITTLE
63.4	331	4	ALMOST NOTHING
	424	0	QUESTION ROTATED
	2	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 4

Input location: 4/12

EP7 Buy/sell development rights

protect
 amount,
 Allowing people to buy and sell development rights to environmentally sensitive lands.

(Would you say you have heard a lot about this, a fair amount, only a little, or almost nothing?)

PCT	N	VALUE	LABEL
3.2	17	1	KNOW A LOT
15.6	84	2	A FAIR AMOUNT
32.9	176	3	ONLY A LITTLE
48.0	257	4	ALMOST NOTHING
0.3	1	8	DON'T KNOW
	412	0	QUESTION ROTATED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 4/13

EP8 Prohibit certain waste disposal

Prohibiting businesses and homeowners from disposing of certain kinds of waste such as yard waste.

(Would you save you have heard a lot about this, a fair

amount,

only a little, or almost nothing?)

PCT	N	VALUE	LABEL
31.6	165	1	HEARD A LOT
34.5	180	2	A FAIR AMOUNT
21.2	111	3	ONLY A LITTLE
12.8	67	4	ALMOST NOTHING
	424	0	QUESTION ROTATED
	2	9	REFUSED

948 cases

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 4

Input location: 4/14

EP9 Tax water for conservation

Increasing taxes on water use to encourage businesses and homeowners to conserve water.

(Would you save you have heard a lot about this, a fair

amount,

only a little, or almost nothing?)

PCT	N	VALUE	LABEL
7.6	41	1	HEARD A LOT
13.5	72	2	A FAIR AMOUNT
33.4	179	3	ONLY A LITTLE
45.4	243	4	ALMOST NOTHING
0.0	0	8	DON'T KNOW
	412	0	QUESTION ROTATED

948 cases

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 4/15

EP10 Required water efficient products

conserving
 Requiring businesses and homeowners to install water
 showers, faucets, and toilets.

amount,
 (Would you save you have heard a lot about this, a fair
 only a little, or almost nothing?)

PCT	N	VALUE	LABEL
10.2	53	1	HEARD A LOT
20.5	107	2	A FAIR AMOUNT
34.2	179	3	ONLY A LITTLE
35.1	184	4	ALMOST NOTHING
	424	0	QUESTION ROTATED
	2	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 4

Input location: 4/16

EP11 Tax fertilizers for conservation

Increasing taxes on fertilizers and pesticides to encourage
 businesses, farmers, and homeowners to use them less.

amount,
 (Would you save you have heard a lot about this, a fair
 only a little, or almost nothing?)

PCT	N	VALUE	LABEL
5.1	28	1	HEARD A LOT
12.2	65	2	A FAIR AMOUNT
26.5	142	3	ONLY A LITTLE
56.1	300	4	ALMOST NOTHING
0.1	0	8	DON'T KNOW
	412	0	QUESTION ROTATED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 4/17

EP12 Grants for environ improvement

Providing government grants to businesses that develop new technologies for improving the environment.

(Would you save you have heard a lot about this, a fair

amount,

only a little, or almost nothing?)

PCT	N	VALUE	LABEL
4.7	25	1	HEARD A LOT
19.8	103	2	A FAIR AMOUNT
40.5	212	3	ONLY A LITTLE
34.9	183	4	ALMOST NOTHING
0.0	0	8	DON'T KNOW
	424	0	QUESTION ROTATED
	2	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 4/18

EP13 Pay to accept radioactive waste

Having the state pay a community to establish a facility to

accept

low-level radioactive waste.

(Would you save you have heard a lot about this, a fair

amount,

only a little, or almost nothing?)

PCT	N	VALUE	LABEL
4.5	24	1	HEARD A LOT
8.1	43	2	A FAIR AMOUNT
28.6	153	3	ONLY A LITTLE
58.2	312	4	ALMOST NOTHING
0.5	3	8	DON'T KNOW
	412	0	QUESTION ROTATED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 4/19

EP14 Managing drainage

Managing drainage of water into rivers, streams, and lakes
a watershed basis.

IWER: IF CLARIFICATION NEEDED PLEASE USE: "That is, the
natural drainage areas surrounding rivers, streams, and lakes.

(Would you say you have heard a lot about this, a fair
amount, only a little, or almost nothing?)

PCT	N	VALUE	LABEL
12.1	63	1	HEARD A LOT
22.6	118	2	A FAIR AMOUNT
29.9	156	3	ONLY A LITTLE
35.1	183	4	ALMOST NOTHING
0.4	2	8	DON'T KNOW
	424	0	QUESTION ROTATED
	2	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 4/20

EP15 Prohibit private development

Prohibiting private land owners from developing forest
lands, wetlands, sand dunes, and other environmentally sensitive
lands.

(Would you say you have heard a lot about this, a fair
amount, only a little, or almost nothing?)

PCT	N	VALUE	LABEL
18.3	98	1	HEARD A LOT
25.9	138	2	A FAIR AMOUNT
22.4	120	3	ONLY A LITTLE
33.4	179	4	ALMOST NOTHING
	412	0	QUESTION ROTATED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 4

Input location: 4/21

EP16 Gov't purchase land

wetlands, Government purchase and management of forest lands,
sand dunes, and other environmentally sensitive lands.

amount, (Would you save you have heard a lot about this, a fair
only a little, or almost nothing?)

PCT	N	VALUE	LABEL
14.6	76	1	HEARD A LOT
25.1	131	2	A FAIR AMOUNT
32.8	171	3	ONLY A LITTLE
27.6	144	4	ALMOST NOTHING
	424	0	QUESTION ROTATED
	3	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 4

Input location: 4/22

EP17 Sue for lower property values

compensation. Allowing private owners whose property values are reduced by
state environmental regulations to sue the state for

amount, (Would you save you have heard a lot about this, a fair
only a little, or almost nothing?)

PCT	N	VALUE	LABEL
5.5	30	1	HEARD A LOT
12.5	67	2	A FAIR AMOUNT
29.1	156	3	ONLY A LITTLE
52.8	283	4	ALMOST NOTHING
0.0	0	8	DON'T KNOW
	412	0	QUESTION ROTATED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 4/23

EP18 Prohibit farmland development

Protecting farm land from development by prohibiting owners
of
farm land to sell parcels smaller than 40 acres.

(Would you say you have heard a lot about this, a fair
amount,
only a little, or almost nothing?)

PCT	N	VALUE	LABEL
8.0	42	1	HEARD A LOT
13.4	70	2	A FAIR AMOUNT
26.4	138	3	ONLY A LITTLE
52.1	272	4	ALMOST NOTHING
0.1	0	8	DON'T KNOW
	424	0	QUESTION ROTATED
	3	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 4/24

P8 Fixed vs variable sentencing

I have a couple of questions about the punishments given
to people who commit crimes. Some people think that there
should be a fixed sentence for every crime, with the most
serious crimes having the most serious fixed sentences.

Other
people think that the length of sentences should take into
account other factors as well, such as the circumstances
surrounding the crime.

In general, do you favor fixed sentences for every crime or
do you favor some flexibility so that judges can take other
factors into account when deciding on sentences?

PCT	N	VALUE	LABEL
23.0	218	1	FIXED SENTENCES
74.2	703	2	FLEXIBILITY IN SENTENCES
2.7	26	8	DON'T KNOW
	2	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 4/25

P9 Repeat offenders

the
records?

In general, do you think harsher sentences should be given to people who are repeat offenders than to people convicted of their first offense, or do you think individuals who commit the same crime should get the same punishment regardless of their records?

PCT	N	VALUE	LABEL
92.7	104	1	REPEAT OFFENDERS HARSHER
7.1	8	2	SAME PUNISHMENTS
0.2	0	8	DON'T KNOW
	836	0	QUESTION DELETED 2/1

	948		cases

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 4/26

P10 Costs of imprisonment

fixed or
in prison
minimum
extent,

Currently, it costs about \$28,000 a year to keep someone in prison. Whether you think sentences should be flexible, how much do you think the cost of keeping someone should be taken into account when deciding what the sentence will be for a crime-- would you say to a great extent, quite a bit, somewhat, a little, or not at all?

PCT	N	VALUE	LABEL
13.4	55	1	A GREAT EXTENT
10.1	42	2	QUITE A BIT
26.9	110	3	SOMEWHAT
9.9	41	4	A LITTLE
37.8	155	5	NOT AT ALL
1.7	7	8	DON'T KNOW
	536	0	QUESTION ROTATED
	2	9	REFUSED

	948		cases

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 4/27

P10a Prison cost consider in sentence

Whether you think sentences should be fixed or flexible, how much do you think the cost of keeping someone in prison should be taken into account when deciding what the minimum sentence will be for a crime-- would you say to a great extent, quite a bit, somewhat, a little, or not at all?

PCT	N	VALUE	LABEL
14.8	79	1	A GREAT EXTENT
13.9	74	2	QUITE A BIT
28.9	154	3	SOMEWHAT
11.8	63	4	A LITTLE
29.5	157	5	NOT AT ALL
1.1	6	8	DON'T KNOW
	413	0	QUESTION ROTATED
	2	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 4/28

BG1 Shift fed to state govt

On another matter, the U.S. Congress is finalizing plans to shift responsibility for health care and welfare for the poor from the federal government in Washington to the states. How strongly do you favor or oppose the general idea of shifting responsibility for these major programs from the federal government to the 50 states?

(Would you say you strongly favor, somewhat favor, somewhat oppose, or strongly oppose)?

PCT	N	VALUE	LABEL
34.9	329	1	STRONGLY FAVOR
25.8	243	2	SOMEWHAT FAVOR
15.6	147	3	SOMEWHAT OPPOSE
21.3	200	4	STRONGLY OPPOSE
2.5	23	8	DON'T KNOW
	6	9	REFUSE

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 4/29

BG2 MI more efficient than fed

How confident are you that the Michigan state government will
spend the dollars more appropriately in the area of
welfare than the federal government in Washington -- would

you

say you are very confident, somewhat confident, not very

confident,

or not confident at all?

PCT	N	VALUE	LABEL
23.0	217	1	VERY CONFIDENT
42.9	406	2	SOMEWHAT CONFIDENT
19.8	187	3	NOT VERY CONFIDENT
13.1	124	4	NOT CONFIDENT AT ALL
1.2	11	8	DON'T KNOW
	1	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 4/30

BG3 MI more appropriate than fed

How confident are you that the Michigan state government will
spend the dollars more appropriately in the area of
health care for the poor than the federal government in

Washington --

would you say you are very confident, somewhat confident, not
very confident, or not confident at all?

PCT	N	VALUE	LABEL
20.0	189	1	VERY CONFIDENT
45.1	428	2	SOMEWHAT CONFIDENT
22.1	209	3	NOT VERY CONFIDENT
12.0	114	4	NOT CONFIDENT AT ALL
0.7	7	8	DON'T KNOW
	0	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 4/31

E7

Size of deficit

The size of the annual federal budget deficit was a major issue in the 1992 presidential campaign. As you probably know the federal deficit is the amount by which federal spending exceeds the money raised through taxes in a single year. This is

different

from the federal debt, which is the total of all of the

deficits

that have occurred through the years.

Now, thinking about the annual budget deficit, how do you think

the

size of it has changed since President Clinton took office? Has

there

been a large increase in the annual deficit, a small increase, has it stayed about the same, has there been a small decrease in the deficit, or has there been a large decrease?

PCT	N	VALUE	LABEL
9.8	11	1	LARGE INCREASE IN THE DEFICIT
34.8	38	2	SMALL INCREASE IN THE DEFICIT
23.2	25	3	STAYED ABOUT THE SAME
19.4	21	4	SMALL DECREASE IN THE DEFICIT
3.2	3	5	LARGE DECREASE IN THE DEFICIT
9.5	10	8	DONT KNOW
	836	0	QUESTION DELETED 2/1
	2	9	REFUSED

948 cases

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 4/32

E8 Republicans vs Clinton-spending

about In general, who do you trust more to make the right decisions

federal how much money should be spent for the various programs in the

 budget, the Republicans in Congress or President Bill Clinton?

PCT	N	VALUE	LABEL
36.3	40	1	REPUBLICANS IN CONGRESS
46.1	50	2	PRESIDENT CLINTON
1.6	2	5	BOTH EQUALLY
12.8	14	7	NEITHER
3.2	4	8	DON'T KNOW
	836	0	QUESTION DELETED 2/1
	3	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0

Decimals: 0 Max: 8

Input location: 4/33

E9 Republicans vs CLinton-budget

will Now, thinking about the national government in Washington,

 who do you trust more to develop a federal budget plan that

seven actually achieve the goal of a balanced budget over the next

 years, the Republicans in Congress or President Bill Clinton?

PCT	N	VALUE	LABEL
39.1	361	1	REPUBLICANS IN CONGRESS
42.4	392	2	PRESIDENT CLINTON
1.5	14	5	BOTH EQUALLY
13.8	128	7	NEITHER
3.2	30	8	DON'T KNOW
	23	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0

Decimals: 0 Max: 8

Input location: 4/34

EL13

Flat tax-Armev

The Republican leader of the U.S. House of Representatives,
 Dick Armev, has proposed to replace the current federal
 income tax with a flat tax. Under this plan, everybody
 would pay the same tax rate regardless how much they earn
 that is, if they earned over some minimum amount.

Furthermore all deductions would be eliminated, including those for
 interest payments on home mortgages and contributions to charities.

How strongly do you favor or oppose this plan for a flat
 income tax to replace the progressive income tax -- would
 you say you strongly favor, somewhat favor, somewhat oppose,
 or strongly oppose the flat tax plan?

PCT	N	VALUE	LABEL
14.7	71	1	STRONGLY FAVOR
29.2	140	2	SOMEWHAT FAVOR
18.7	90	3	SOMEWHAT OPPOSE
33.5	161	4	STRONGLY OPPOSE
4.0	19	8	DO NOT KNOW
	462	0	QUESTION ROTATED
	4	9	REFUSE TO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 4/35

EL14

Flat tax

Some candidates and elected officials in Washington have proposed a new law to replace the current federal progressive income tax with a flat tax. Under this plan, everybody would pay the same tax rate regardless how much they earn that is, if they earned over some minimum amount. Furthermore all deductions would be eliminated, including those for interest payments on home mortgages and contributions to charities.

How strongly do you favor or oppose this plan for a flat income tax to replace the progressive income tax -- would you say you strongly favor, somewhat favor, somewhat oppose, or strongly oppose the flat tax plan?

PCT	N	VALUE	LABEL
18.3	84	1	STRONGLY FAVOR
22.9	105	2	SOMEWHAT FAVOR
16.2	75	3	SOMEWHAT OPPOSE
37.6	173	4	STRONGLY OPPOSE
4.9	23	8	DO NOT KNOW
	485	0	
	2	9	REFUSE TO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 4/36

EL15

Troops to Bosnia

Recently, President Clinton sent 20,000 U.S. troops to participate in the peace-keeping effort by NATO in Bosnia.

In general, do you approve or disapprove of his decision?

PCT	N	VALUE	LABEL
52.6	58	1	APPROVE
2.7	3	3	NEITHER APPROVE NOR DISAPPROVE (R PROVIDED)
41.2	45	5	DISAPPROVE
3.5	4	8	DO NOT KNOW
	836	0	QUESTION DELETED
	2	9	REFUSE TO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 4/37

B11 Rate colleges/universities

Now I have a couple of questions about higher education in Michigan.

How would you rate the public colleges and universities in Michigan generally. Would you say they are generally excellent, good, fair, or poor?

PCT	N	VALUE	LABEL
26.9	254	1	EXCELLENT
52.9	501	2	GOOD
15.3	145	3	FAIR
0.8	8	4	POOR
4.1	39	8	DONT KNOW--NOT FAMILIAR WITH THEM
	1	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 4/38

B18a Best college value

When you consider both the cost and the quality of education, from which of these large universities in the state do you think the people of Michigan get the most for their money -- the University of Michigan, Michigan State University, Wayne State University, Western Michigan University, or Central Michigan University?

PCT	N	VALUE	LABEL
26.2	52	1	UNIVERSITY OF MICHIGAN
22.3	44	2	MICHIGAN STATE UNIVERSITY
20.5	41	3	WAYNE STATE UNIVERSITY
7.3	15	4	WESTERN MICHIGAN UNIVERSITY
5.7	11	5	CENTRAL MICHIGAN UNIVERSITY
0.2	0	12	MICHIGAN TECHNOLOGICAL UNIVERSITY
0.2	0	14	UM AND MSU BOTH/BETWEEN MSU AND UM
1.2	2	15	ALL OF THEM/ALL OUTSTANDING
0.4	1	16	NONE OF THEM/ALL BAD/NONE OF THE
0.9	2	17	IT DEPENDS/DEPENDS ON FIELD/MAJOR/AREA OF STUDY
0.2	0	18	OTHER
14.9	30	98	DONT KNOW
	748	97	RECEIVED DIFFERENT VERSION
	1	99	REFUSED

	948		cases

Type: numeric Min: 1 MD Codes: 99,97
 Decimals: 0 Max: 98

Input location: 4/39-40

B18b Best college value

When you consider both the cost and the quality of education, from which of these large universities in the state do you think the people of Michigan get the most for their money -- Michigan State University, Wayne State University, Western Michigan University, Central Michigan University, or the University of Michigan,

PCT	N	VALUE	LABEL
36.6	68	1	UNIVERSITY OF MICHIGAN
19.1	35	2	MICHIGAN STATE UNIVERSITY
9.7	18	3	WAYNE STATE UNIVERSITY
6.2	12	4	WESTERN MICHIGAN UNIVERSITY
3.8	7	5	CENTRAL MICHIGAN UNIVERSITY
0.5	1	10	EASTERN MICHIGAN UNIVERSITY
1.3	2	12	MICHIGAN TECHNOLOGICAL UNIVERSITY
0.2	0	13	NORTHERN MICHIGAN UNIVERSITY
3.7	7	14	UM AND MSU BOTH/BETWEEN MSU AND UM
1.9	4	15	ALL OF THEM/ALL OUTSTANDING
0.3	1	16	NONE OF THEM/ALL BAD/NONE OF THE
0.2	0	17	IT DEPENDS/DEPENDS ON FIELD/MAJOR/AREA OF STUDY
1.0	2	18	OTHER
15.5	29	98	DONT KNOW
	760	97	RECEIVED DIFFERENT VERSION
	3	99	REFUSED

	948		cases

Type: numeric Min: 1 MD Codes: 99,97
 Decimals: 0 Max: 98

Input location: 4/41-42

B18c Best college value

When you consider both the cost and the quality of education, from which of these large universities in the state do you think the people of Michigan get the most for their money -- Wayne State University, Western Michigan University, Central Michigan University, the University of Michigan, or Michigan State University?

PCT	N	VALUE	LABEL
24.2	45	1	UNIVERSITY OF MICHIGAN
26.0	48	2	MICHIGAN STATE UNIVERSITY
9.8	18	3	WAYNE STATE UNIVERSITY
2.9	5	4	WESTERN MICHIGAN UNIVERSITY
8.3	15	5	CENTRAL MICHIGAN UNIVERSITY
1.0	2	10	EASTERN MICHIGAN UNIVERSITY
0.1	0	11	GRAND VALLEY STATE UNIVERSITY
0.5	1	12	MICHIGAN TECHNOLOGICAL UNIVERSITY
0.2	0	13	NORTHERN MICHIGAN UNIVERSITY
2.6	5	14	UM AND MSU BOTH/BETWEEN MSU AND UM
1.9	4	15	ALL OF THEM/ALL OUTSTANDING
1.5	3	16	NONE OF THEM/ALL BAD/NONE OF THE
1.4	3	17	IT DEPENDS/DEPENDS ON FIELD/MAJOR/AREA OF STUDY
1.1	2	18	OTHER
18.5	34	98	DONT KNOW
	761	97	RECEIVED DIFFERENT VERSION
	2	99	REFUSED

	948		cases

Type: numeric Min: 1 MD Codes: 99,97
 Decimals: 0 Max: 98

Input location: 4/43-44

B18d Best college value

When you consider both the cost and the quality of education, from which of these large universities in the state do you think the people of Michigan get the most for their money -- Western Michigan University, or Central Michigan University, the University of Michigan, Michigan State University, or Wayne State University?

PCT	N	VALUE	LABEL
30.5	64	1	UNIVERSITY OF MICHIGAN
21.2	44	2	MICHIGAN STATE UNIVERSITY
7.0	15	3	WAYNE STATE UNIVERSITY
9.1	19	4	WESTERN MICHIGAN UNIVERSITY
4.8	10	5	CENTRAL MICHIGAN UNIVERSITY
1.5	3	10	EASTERN MICHIGAN UNIVERSITY
0.4	1	12	MICHIGAN TECHNOLOGICAL UNIVERSITY
0.1	0	13	NORTHERN MICHIGAN UNIVERSITY
3.4	7	14	UM AND MSU BOTH/BETWEEN MSU AND UM
0.9	2	15	ALL OF THEM/ALL OUTSTANDING
1.3	3	17	IT DEPENDS/DEPENDS ON FIELD/MAJOR/AREA OF STUDY
1.8	4	18	OTHER
18.2	38	98	DONT KNOW
	728	97	RECEIVED DIFFERENT VERSION
	11	99	REFUSED

	948		cases

Type: numeric Min: 1 MD Codes: 99,97
 Decimals: 0 Max: 98

Input location: 4/45-46

B18e Best college value

When you consider both the cost and the quality of education, from which of these large universities in the state do you think the people of Michigan get the most for their money -- Central Michigan University, the University of Michigan, Michigan State University, Wayne State University, or Western Michigan University?

PCT	N	VALUE	LABEL
22.4	33	1	UNIVERSITY OF MICHIGAN
31.2	46	2	MICHIGAN STATE UNIVERSITY
8.7	13	3	WAYNE STATE UNIVERSITY
6.9	10	4	WESTERN MICHIGAN UNIVERSITY
9.4	14	5	CENTRAL MICHIGAN UNIVERSITY
1.3	2	12	MICHIGAN TECHNOLOGICAL UNIVERSITY
0.5	1	13	NORTHERN MICHIGAN UNIVERSITY
0.8	1	14	UM AND MSU BOTH/BETWEEN MSU AND UM
2.0	3	15	ALL OF THEM/ALL OUTSTANDING
0.3	0	16	NONE OF THEM/ALL BAD/NONE OF THE
0.8	1	17	IT DEPENDS/DEPENDS ON FIELD/MAJOR/AREA OF STUDY
15.8	23	98	DONT KNOW
	795	97	RECEIVED DIFFERENT VERSION
	5	99	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 99,97
 Decimals: 0 Max: 98

Input location: 4/47-48

uni Gathered Responses Re: Universities

PCT	N	VALUE	LABEL
27.6	262	1	UNIVERSITY OF MICHIGAN
23.0	218	2	MICHIGAN STATE UNIVERSITY
11.0	104	3	WAYNE STATE UNIVERSITY
6.4	61	4	WESTERN MICHIGAN UNIVERSITY
6.1	58	5	CENTRAL MICHIGAN UNIVERSITY
0.6	6	10	EASTERN MICHIGAN UNIVERSITY
0.0	0	11	GRAND VALLEY STATE UNIVERSITY
0.7	6	12	MICHIGAN TECHNOLOGICAL UNIVERSITY
0.2	2	13	NORTHERN MICHIGAN UNIVERSITY
2.1	20	14	UM AND MSU BOTH/BETWEEN MSU AND UM
1.5	14	15	ALL OF THEM/ALL OUTSTANDING
0.5	5	16	NONE OF THEM/ALL BAD/NONE OF THE
0.9	8	17	IT DEPENDS/DEPENDS ON FIELD/MAJOR/AREA OF STUDY
0.8	8	18	OTHER
16.2	154	98	DONT KNOW
2.3	22	99	REFUSED

948 cases

Type: numeric Min: 1 MD Codes: 0
 Decimals: 0 Max: 99

Input location: 4/49-50

ED3 Ed. training important

Now I have a few questions about your educational plans.
 For yourself, do you feel that getting additional training or education
 is important for you to be successful in your work or career?

Would you say definitely yes, probably yes, probably no, or definitely
 no?

PCT	N	VALUE	LABEL
56.7	534	1	DEFINITELY YES
20.0	188	2	PROBABLY YES
9.9	93	3	PROBABLY NO
12.4	117	4	DEFINITELY NO
1.0	9	8	DON'T KNOW
	6	9	REFUSED

948 cases

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 4/51

ED4 Additional training

In the next year, do you plan to participate in any additional training or education?

PCT	N	VALUE	LABEL
71.5	516	1	YES
26.4	191	5	NO
2.1	16	8	DONT KNOW
	225	0	NOT APPLICABLE

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 4/52

ED5 Ed. encouraged by employer

At anytime in the last three years, has an employer encouraged you to get additional education or training related to your job or career?

PCT	N	VALUE	LABEL
36.1	337	1	YES
63.3	591	5	NO
0.6	6	8	DONT KNOW
	14	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 4/53

ED6 Training-college classes

People get education or training for jobs skills or professional development in many different ways. Next, I will read some of the ways people get education or training. The first one is. . . a class attended for college credit.

During the past three years, have you obtained any education training, or professional development in this way?

PCT	N	VALUE	LABEL
31.8	301	1	YES
67.4	637	5	NO
0.7	7	8	DONT KNOW
	3	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 4/54

ED7 Training-noncredit classes

The next one is . . .

a class attended but not for credit.

During the past three years, have you obtained any education training, or professional development in this way?

PCT	N	VALUE	LABEL
41.7	393	1	YES
57.8	544	5	NO
0.5	5	8	DONT KNOW
	6	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 4/55

ED8 Training-seminar

(The next one is . . .)

a short-course, seminar, or workshop.

(During the past three years, have you obtained any education training, or professional development in this way)?

PCT	N	VALUE	LABEL
53.1	501	1	YES
46.4	437	5	NO
0.5	5	8	DONT KNOW
	6	9	REFUSED

948 cases

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 4/56

ED9 Training-conference

(The next one is . . .)

attending a conference.

(During the past three years, have you obtained any education training, or professional development in this way)?

PCT	N	VALUE	LABEL
39.8	376	1	YES
59.7	564	5	NO
0.5	5	8	DONT KNOW
	3	9	REFUSED

948 cases

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 4/57

ED10 Training-other

During the past three years, have you obtained any education training, or professional development by any other method we haven't already covered?

PCT	N	VALUE	LABEL
19.3	183	1	YES
80.2	757	5	NO
0.5	5	8	DONT KNOW
	3	9	REFUSED

948 cases

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 4/58

ED11 Long distance learning

Have you ever taken a course or another educational activity that involved long distance learning?
 By long distance learning we mean receiving instruction from a teacher over television, through video or audio tape, by satellite, or by correspondence?

PCT	N	VALUE	LABEL
18.4	174	1	YES
81.1	767	5	NO
0.5	5	8	DONT KNOW
	3	9	REFUSED

948 cases

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 4/59

ED12

On-campus funding

Now, please think about how state tax money is distributed to educational services beyond high school. Imagine that you're in charge of dividing the money and that you have 100 dollars to spend. How would you distribute the 100 dollars of Michigan taxpayer money among the following three services: First, teaching students on-campus, Second, providing off-campus education and technical help, and Third, doing research.

Let's start with "Teaching Students On-Campus."

How much of the 100 dollars would you spend on this service?

PCT	N	VALUE	LABEL
2.1	7	0	
1.2	4	10	
6.5	21	20	
7.4	24	25	
0.6	2	28	
7.2	23	30	
14.9	48	33	
0.2	1	34	
4.0	13	35	
8.1	26	40	
3.5	11	45	
28.2	91	50	
0.2	1	55	
5.5	18	60	
0.3	1	65	
0.1	0	66	
1.1	4	70	
4.4	14	75	
1.2	4	80	
2.7	9	100	
0.6	2	998	
	623	997	
	4	999	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
 Decimals: 0 Max: 998

Input location: 4/60-62

ED13 Off-campus funding

The next is "Providing Off-Campus Education and Technical Help."
 How much of the 100 dollars would you spend on this service?

PCT	N	VALUE	LABEL
4.3	14	0	
4.5	15	10	
5.2	17	15	
7.2	23	20	
0.1	0	22	
0.3	1	23	
13.9	45	25	
0.6	2	28	
18.0	58	30	
12.8	41	33	
1.1	3	34	
6.5	21	35	
6.9	22	40	
0.2	1	45	
10.7	34	50	
0.3	1	55	
4.7	15	60	
0.9	3	70	
0.6	2	75	
0.7	2	100	
0.6	2	998	
	623	997	
	4	999	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
 Decimals: 0 Max: 998

Input location: 4/63-65

ED14 Research-funding

And the next is "Doing Research." How much of the 100 dollars
would you spend on this service?

PCT	N	VALUE	LABEL
3.3	11	0	
0.3	1	2	
1.5	5	5	
9.2	29	10	
0.8	2	15	
0.1	0	17	
18.8	60	20	
0.1	0	22	
15.6	50	25	
11.4	37	30	
13.5	43	33	
0.4	1	34	
5.9	19	35	
0.2	1	36	
6.9	22	40	
0.4	1	45	
7.4	24	50	
0.6	2	60	
0.5	2	75	
2.8	9	100	
0.4	1	998	
	623	997	
	5	999	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
Decimals: 0 Max: 998

Input location: 4/66-68

ED15 Off-campus funding

Now, please think about how state tax money is distributed to educational services beyond high school. Imagine that you're in charge of dividing the money and that you have 100 dollars to spend. How would you distribute the 100 dollars of Michigan taxpayer money among the following three services: First, providing off-campus education and technical help, Second, doing research, and Third, teaching students on-campus.

Let's start with "Providing Off-Campus Education and Technical Help."

How much of the 100 dollars would you spend on this service?

PCT	N	VALUE	LABEL
2.1	7	0	
0.3	1	1	YES
2.5	8	5	
6.8	21	10	
2.5	8	15	
9.1	28	20	
17.3	54	25	
11.1	34	30	
0.4	1	32	
13.0	40	33	
0.4	1	34	
3.3	10	35	
5.0	16	40	
0.1	0	45	
14.9	46	50	
2.7	9	60	
1.0	3	65	
0.1	0	66	
1.6	5	75	
0.3	1	80	
2.0	6	100	
3.5	11	998	
	632	997	
	5	999	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
 Decimals: 0 Max: 998

Input location: 4/69-71

ID5 Case ID Record 5

948 cases

Type: numeric Min: 10001 MD Codes: 0
Decimals: 0 Max: 70529

Input location: 5/1-5

R5 Record 5 Code

PCT	N	VALUE	LABEL
100.0	948	5	

948 cases			

Type: numeric Min: 5 MD Codes: 0
Decimals: 0 Max: 5

Input location: 5/6

ED16 Research funding

The next is "Doing Research."

How much of the 100 dollars would you spend on this service?

PCT	N	VALUE	LABEL
5.6	18	0	
0.2	1	1	
0.1	0	3	
2.7	9	5	
5.5	17	10	
3.2	10	15	
8.8	28	20	
18.8	59	25	
13.5	43	30	
12.6	40	33	
2.8	9	35	
8.4	27	40	
0.6	2	42	
0.1	0	45	
9.4	30	50	
0.1	0	55	
0.7	2	60	
0.2	1	70	
0.1	0	75	
1.1	3	80	
0.3	1	90	
0.4	1	100	
3.1	10	998	
1.6	5	999	
	632	997	

	948	cases	

Type: numeric Min: 0 MD Codes: 997
 Decimals: 0 Max: 999

Input location: 5/7-9

ED17 On-campus funding

And the next is "Teaching Students On-Campus." How much of
the 100 dollars would you spend on this service?

PCT	N	VALUE	LABEL
1.7	5	0	
1.1	3	10	
3.1	10	15	
3.8	12	20	
16.1	50	25	
14.1	44	30	
12.9	40	33	
0.0	0	34	
2.1	6	35	
4.5	14	40	
0.6	2	42	
2.1	7	45	
0.2	1	48	
17.6	55	50	
1.0	3	55	
7.7	24	60	
0.9	3	65	
0.1	0	66	
1.2	4	70	
2.1	7	75	
0.4	1	80	
1.0	3	85	
2.2	7	100	
3.4	10	998	
	632	997	
	5	999	

	948		cases

Type: numeric Min: 0 MD Codes: 999,997
Decimals: 0 Max: 998

Input location: 5/10-12

ED18 Research funding

Now, please think about how state tax money is distributed to educational services beyond high school. Imagine that you're in charge of dividing the money and that you have 100 dollars to spend. How would you distribute the 100 dollars of Michigan taxpayer money among the following three services: First, doing research, Second, teaching students on-campus, and Third, providing off-campus education and technical help.

Let's start with "Doing Research."

How much of the 100 dollars would you spend on this service?

PCT	N	VALUE	LABEL
1.1	3	0	
0.1	0	5	
5.3	16	10	
0.1	0	12	
1.7	5	15	
17.6	54	20	
14.8	45	25	
16.9	52	30	
13.4	41	33	
0.6	2	34	
2.4	7	35	
7.0	21	40	
14.6	45	50	
1.3	4	60	
0.0	0	70	
0.6	2	75	
1.9	6	100	
0.8	2	998	
	641	997	
	1	999	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
 Decimals: 0 Max: 998

Input location: 5/13-15

ED19 On-campus funding

The next is "Teaching Students On-Campus."

How much of the 100 dollars would you spend on this service?

PCT	N	VALUE	LABEL
1.1	3	0	
0.3	1	10	
0.1	0	15	
1.7	5	20	
10.4	32	25	
8.9	27	30	
12.1	37	33	
0.7	2	34	
3.8	12	35	
11.5	35	40	
3.1	9	45	
22.5	69	50	
0.7	2	55	
15.1	46	60	
1.8	6	70	
1.6	5	75	
1.5	5	80	
2.7	8	100	
0.3	1	998	
	641	997	

	948	cases	

Type: numeric	Min: 0	MD Codes: 999,997
Decimals: 0	Max: 998	

Input location: 5/16-18

ED20 Off-campus funding

And the next is "Providing Off-Campus Education and
Technical Help." How much of the 100 dollars would you
spend on this service?

PCT	N	VALUE	LABEL
2.8	9	0	
0.3	1	5	
8.8	27	10	
1.9	6	15	
25.0	77	20	
16.3	50	25	
9.6	29	30	
0.3	1	32	
11.6	36	33	
0.9	3	34	
3.3	10	35	
6.7	21	40	
1.2	4	45	
6.3	19	50	
0.8	2	55	
1.0	3	60	
0.3	1	70	
0.2	1	75	
0.3	1	80	
1.7	5	100	
0.5	2	998	
	641	997	

	948	cases	

Type: numeric Min: 0 MD Codes: 999,997
Decimals: 0 Max: 998

Input location: 5/19-21

GL1 Most important issues

There are many issues that the governor and legislature could spend time dealing with in the next session. Of all the issues they could work on, which issue do you think is the most important for them to focus on?

PCT	N	VALUE	LABEL
3.4	31	1	THE ECONOMY, BUSINESS IN THE STATE, ENCOURAGE BUSI
7.3	67	2	JOBS, UNEMPLOYMENT, EMPLOYMENT, MORE WORK, ETC
11.8	110	3	HEALTH CARE, MEDICAL CARE, MENTAL HEALTH, ETC
7.8	72	4	CRIME, SAFETY, DRUGS, VIOLENCE, LAW AND ORDER, PRI
21.4	198	5	EDUCATION, SCHOOLS, SCHOOL FINANCING, SCHOOL FUNDI
2.0	19	6	POVERTY, POOR PEOPLE, HOMELESS PEOPLE, ETC
12.3	114	7	WELFARE, WELFARE REFORM, ETC
4.1	38	8	TAXES, PROPERTY TAXES, ETC
0.7	6	9	SENIOR CITIZEN ISSUES
6.8	63	10	REDUCE BUDGETS, REDUCE SIZE OF GOVERNMENT, RESTRIC
2.3	21	11	MORAL ISSUES, ABORTION, GAY/LESBIAN RIGHTS, ETC
0.0	0	12	FOREIGN POLICY, WORLD AFFAIRS, DEFENSE
4.5	41	13	ENVIRONMENT, CLEAN-UP, POLLUTION CONTROL, ETC
1.0	9	14	ROADS, HIGHWAYS, BRIDGES REPAIRS-MAINTENANCE
1.4	13	95	NO MENTION
5.0	46	97	MISCELLANEOUS
8.3	77	98	DONT KNOW
	21	99	REFUSED-NO ANSWER

948 cases

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 5/22-23

GL2

Most important issues

(What's the next most important issue for them to work on?)

PCT	N	VALUE	LABEL
1.4	1	1	THE ECONOMY, BUSINESS IN THE STATE, ENCOURAGE BUSI
4.2	4	2	JOB, UNEMPLOYMENT, EMPLOYMENT, MORE WORK, ETC
7.3	7	3	HEALTH CARE, MEDICAL CARE, MENTAL HEALTH, ETC
9.7	10	4	CRIME, SAFETY, DRUGS, VIOLENCE, LAW AND ORDER, PRI
19.5	20	5	EDUCATION, SCHOOLS, SCHOOL FINANCING, SCHOOL FUNDI
0.6	1	6	POVERTY, POOR PEOPLE, HOMELESS PEOPLE, ETC
9.5	10	7	WELFARE, WELFARE REFORM, ETC
8.3	8	8	TAXES, PROPERTY TAXES, ETC
4.2	4	9	SENIOR CITIZEN ISSUES
9.5	10	10	REDUCE BUDGETS, REDUCE SIZE OF GOVERNMENT, RESTRIC
1.0	1	11	MORAL ISSUES, ABORTION, GAY/LESBIAN RIGHTS, ETC
10.8	11	13	ENVIRONMENT, CLEAN-UP, POLLUTION CONTROL, ETC
0.2	0	14	ROADS, HIGHWAYS, BRIDGES REPAIRS-MAINTENANCE
12.8	13	95	NO MENTION
0.7	1	97	MISCELLANEOUS
0.5	0	98	DONT KNOW
	846	0	

	948		cases

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 5/24-25

GL3 Most important issues

(What's the next most important issue for them to work on?)

PCT	N	VALUE	LABEL
0.7	1	1	THE ECONOMY, BUSINESS IN THE STATE, ENCOURAGE BUSI
3.0	3	2	JOBS, UNEMPLOYMENT, EMPLOYMENT, MORE WORK, ETC
5.3	5	3	HEALTH CARE, MEDICAL CARE, MENTAL HEALTH, ETC
14.7	13	4	CRIME, SAFETY, DRUGS, VIOLENCE, LAW AND ORDER, PRI
11.6	10	5	EDUCATION, SCHOOLS, SCHOOL FINANCING, SCHOOL FUNDI
1.8	2	7	WELFARE, WELFARE REFORM, ETC
4.8	4	8	TAXES, PROPERTY TAXES, ETC
5.9	5	9	SENIOR CITIZEN ISSUES
7.4	7	10	REDUCE BUDGETS, REDUCE SIZE OF GOVERNMENT, RESTRIC
2.9	3	11	MORAL ISSUES, ABORTION, GAY/LESBIAN RIGHTS, ETC
7.0	6	13	ENVIRONMENT, CLEAN-UP, POLLUTION CONTROL, ETC
24.9	22	95	NO MENTION
9.9	9	97	MISCELLANEOUS
	859	0	

	948		cases

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 97

Input location: 5/26-27

CD1 Gender

Now I have a few background questions. These are for statistical analysis purposes.

RECORD GENDER OF RESPONDENT HERE, ASK ONLY IF IN DOUBT:

PCT	N	VALUE	LABEL
47.6	451	1	MALE
52.4	497	5	FEMALE

	948		cases

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 5

Input location: 5/28

CD2 Year of birth

In what year were you born?

948 cases

Type: numeric Min: 8 MD Codes: 99,0
 Decimals: 0 Max: 999

Input location: 5/29-31

CD3 Educational level

What is the highest level of education that you
have completed?

PCT	N	VALUE	LABEL
0.5	5	0	DID NOT GO TO SCHOOL
0.1	1	1	GRADE
0.0	0	3	
0.1	1	4	
0.1	1	6	
0.5	5	7	
1.3	12	8	
1.4	13	9	
1.8	17	10	
2.1	20	11	GRADE
31.3	296	12	HIGH SCHOOL GRADUATE OR GED HOLDER
11.5	109	13	SOME COLLEGE (ONE TO THREE YEARS)
13.8	130	14	
6.1	58	15	SOME COLLEGE (ONE TO THREE YEARS)
15.5	147	16	COLLEGE GRADUATE (FOUR YEARS)
2.2	21	17	SOME POST GRADUATE
7.0	66	18	GRADUATE DEGREE
4.7	44	20	TECHNICAL SCHOOL OR JUNIOR COLLEGE GRADUATE
	2	99	REFUSE TO ANSWER

948 cases

Type: numeric Min: 0 MD Codes: 99
 Decimals: 0 Max: 20

Input location: 5/32-33

CD4 Ethnicity

Which of the following describes your racial background?
 Would you say African-American or Black, Asian or Pacific
 Islander, Native American, or White or Caucasian?

PCT	N	VALUE	LABEL
11.6	109	1	AFRICAN-AMERICAN OR BLACK
0.8	8	2	ASIAN OR PACIFIC ISLANDER
1.4	13	3	NATIVE AMERICAN
84.8	797	4	WHITE OR CAUCASIAN
0.7	7	5	BI-RACIAL
0.7	7	7	OTHER-NEC
	7	9	REFUSED TO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 7

Input location: 5/34

CD5 Hispanic origin

Are you of Hispanic origin or descent, such as Spanish,
 Mexican, Puerto Rican, Cuban, or another Latin American
 background?

PCT	N	VALUE	LABEL
3.8	36	1	YES
96.1	907	5	NO
0.2	2	8	DO NOT KNOW
	4	9	REFUSED TO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 5/35

CD6 Religious affiliation

What is the religious group which you feel most closely represents your religious views? Is it Catholic, Islamic, Jewish, Protestant, some other religion, or no religion?

PCT	N	VALUE	LABEL
10.3	96	0	NONE; NO RELIGIOUS GROUP
33.6	312	1	CATHOLIC; ROMAN CATHOLIC
1.1	10	2	ISLAMIC
1.3	12	3	JEWISH
51.5	479	4	PROTESTANT (includes Baptist, Lutheran, Presbyterian
2.1	20	5	OTHER NON-CHRISTIAN (Hindu, Buddhist)
0.1	1	8	DO NOT KNOW
	17	9	REFUSE TO ANSWER

948 cases

Type: numeric Min: 0 MD Codes: 9
 Decimals: 0 Max: 8

Input location: 5/36

CD7 Political affiliation

Generally speaking, do you think of yourself as a Republican, a Democrat, an Independent or something else?

PCT	N	VALUE	LABEL
7.4	69	0	OTHER
29.2	271	1	REPUBLICAN
31.8	295	4	INDEPENDENT
30.1	279	7	DEMOCRAT
1.5	14	8	DO NOT KNOW
	19	9	REFUSE TO ANSWER

948 cases

Type: numeric Min: 0 MD Codes: 9
 Decimals: 0 Max: 8

Input location: 5/37

CD7A Strong republican

Would you call yourself a strong Republican or a not very strong Republican?

PCT	N	VALUE	LABEL
50.3	136	1	STRONG REPUBLICAN
47.7	129	2	NOT A VERY STRONG REPUBLICAN
2.0	5	8	DO NOT KNOW
	677	0	NOT APPLICABLE
	1	9	REFUSE TO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 5/38

CD7B Strong Democrat

Would you call yourself a strong Democrat or a not very strong Democrat?

PCT	N	VALUE	LABEL
49.3	138	6	NOT A VERY STRONG DEMOCRAT
50.7	141	7	STRONG DEMOCRAT
	669	0	NOT APPLICABLE

948 cases			

Type: numeric Min: 6 MD Codes: 9,0
Decimals: 0 Max: 7

Input location: 5/39

CD7C Other political

Do you generally think of yourself as closer to the
Democratic Party or the Republican Party?

PCT	N	VALUE	LABEL
36.7	108	3	REPUBLICAN
20.2	60	4	NEITHER (R PROVIDED)
39.1	115	5	DEMOCRAT
3.3	10	8	DO NOT KNOW
0.7	2	9	REFUSE TO ANSWER
	652	0	NOT APPLICABLE

948 cases			

Type: numeric Min: 3 MD Codes: 0
Decimals: 0 Max: 9

Input location: 5/40

ptid Political Party ID (Gathered Responses)

PCT	N	VALUE	LABEL
7.5	69	0	OTHER
14.7	136	1	STRONG REPUBLICAN
13.9	129	2	NOT STRONG REP
11.7	108	3	LEAN REPUBLICAN
6.5	60	4	NEITHER
12.5	115	5	LEAN DEMOCRAT
14.9	138	6	NOT STRONG DEM
15.3	141	7	STRONG DEM
3.2	29	8	DO NOT KNOW
	23	9	REFUSED

948 cases			

Type: numeric Min: 0 MD Codes: 9
Decimals: 0 Max: 8

Input location: 5/41

EL1 Registered to vote

Are you currently registered to vote?

PCT	N	VALUE	LABEL
87.4	828	1	YES
11.4	108	5	NO
1.2	11	8	DON'T KNOW
	1	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 5/42

CD7D Voted in 1992

People sometimes find that they are unable to vote on election day even if they had planned to do so. Do you recall that you did vote in the 1992 election for President, that you did not vote, or don't you recall?

PCT	N	VALUE	LABEL
82.5	683	1	DID VOTE
15.5	129	2	DID NOT VOTE
2.0	17	3	DONT RECALL
	120	0	NOT APPLICABLE

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 3

Input location: 5/43

CD7E Voted who in 1992

In the 1992 presidential election, did you vote for George Bush, Bill Clinton, Ross Perot or someone else?

PCT	N	VALUE	LABEL
37.8	242	1	GEORGE BUSH
41.0	263	2	BILL CLINTON
19.0	122	3	ROSS PEROT
1.1	7	4	SOMEONE ELSE
1.0	7	8	DONT KNOW
	265	0	NOT APPLICABLE
	42	9	REFUSED-NO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 5/44

CD7F Intend to vote in 1996

Do you intend to vote in the 1996 Presidential election next fall?

PCT	N	VALUE	LABEL
92.7	879	1	YES
6.1	58	5	NO
1.0	10	8	DON'T KNOW
0.1	1	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: none
 Decimals: 0 Max: 9

Input location: 5/45

EL2 Clinton or Dole

Suppose the 1996 presidential election were being held today. If Bill Clinton is the Democratic candidate and Bob Dole is the Republican Party's candidate, who would you be more likely to vote for-- Clinton the Democrat or Dole the Republican?

PCT	N	VALUE	LABEL
52.8	473	1	CLINTON, THE DEMOCRAT
37.3	334	2	DOLE, THE REPUBLICAN
10.0	89	8	DON'T KNOW - UNDECIDED
	51	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 5/46

EL3 Like Clinton or Dole

As of today, do you lean more to Clinton the Democrat or to Dole the Republican?

PCT	N	VALUE	LABEL
24.8	21	1	CLINTON, THE DEMOCRAT
20.6	18	2	DOLE, THE REPUBLICAN
54.6	47	8	DON'T KNOW
	858	0	NOT APPLICABLE
	4	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 5/47

EL4 Vote Clinton/Dole or Perot

Now suppose the the 1996 presidential election included not only Bill Clinton and Bob Dole, but also Ross Perot running as an independent candidate as well. Would you be most likely to vote for Bill Clinton the Democrat, Bob Dole the Republican, or Ross Perot the independent?

PCT	N	VALUE	LABEL
44.5	403	1	CLINTON, THE DEMOCRAT
29.5	267	2	DOLE, THE REPUBLICAN
20.2	183	3	PEROT, THE INDEPENDENT
5.8	52	8	DON'T KNOW - UNDECIDED
	42	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 5/48

EL5 Like Clinton, Dole or Perot

As of today, do you lean more to Clinton the Democrat, Dole the Republican, or to Perot the independent?

PCT	N	VALUE	LABEL
10.8	6	1	CLINTON, THE DEMOCRAT
22.7	12	2	DOLE, THE REPUBLICAN
8.0	4	3	PEROT, THE INDEPENDENT
58.5	31	8	DON'T KNOW
	896	0	NOT APPLICABLE

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 5/49

D1 Clinton's performance

You've told me whether you approve or disapprove of the job Bill Clinton is doing as President generally. Now I'd like to know, in general, how would you rate Bill Clinton's performance as President -- would you say it is excellent, good, fair, or poor?

PCT	N	VALUE	LABEL
5.3	50	1	EXCELLENT
38.4	362	2	GOOD
39.8	375	3	FAIR
16.0	151	4	POOR
0.4	4	8	DONT KNOW
	6	9	REFUSED-NO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 5/50

EL6a Republican primary candidate

Next, I'm going to read a list of people who may be running in the Republican primary for president in 1996. After I read all the names, please tell me which of those candidates you would be more likely to support for the Republican nomination for president?

PCT	N	VALUE	LABEL
15.0	9	1	Lamar Alexander
14.5	9	2	Pat Buchanan
37.3	23	3	Bob Dole
2.1	1	4	Bob Dornan
9.2	6	5	Malcolm Forbes, Jr.
8.0	5	6	Phil Gramm
1.2	1	8	Richard Lugar
2.8	2	9	Morry Taylor
10.0	6	98	DON'T KNOW
	884	0	NOT APPLICABLE-ROTATED OR DEMOCRAT
	1	99	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 5/51-52

EL6b Republican primary candidate

Next, I'm going to read a list of people who may be running in the Republican primary for president in 1996. After I read all the names, please tell me which of those candidates you would be more likely to support for the Republican nomination for president?

PCT	N	VALUE	LABEL
12.6	6	1	Lamar Alexander
9.5	5	2	Pat Buchanan
33.2	17	3	Bob Dole
1.0	0	4	Bob Dornan
21.0	11	5	Malcolm Forbes, Jr.
1.4	1	6	Phil Gramm
1.4	1	8	Richard Lugar
19.9	10	98	DON'T KNOW
	894	0	NOT APPLICABLE-ROTATED OR DEMOCRAT
	3	99	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 5/53-54

EL6c Republican primary candidate

Next, I'm going to read a list of people who may be running in the Republican primary for president in 1996. After I read all the names, please tell me which of those candidates you would be more likely to support for the Republican nomination for president?

PCT	N	VALUE	LABEL
2.1	1	1	Lamar Alexander
18.5	12	2	Pat Buchanan
37.6	25	3	Bob Dole
3.1	2	4	Bob Dornan
8.2	5	5	Malcolm Forbes, Jr.
6.7	4	6	Phil Gramm
1.1	1	7	Alan Keyes
3.8	2	8	Richard Lugar
18.9	13	98	DON'T KNOW
	877	0	NOT APPLICABLE-ROTATED OR DEMOCRAT
	5	99	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 5/55-56

EL6d Republican primary candidate

Next, I'm going to read a list of people who may be running in the Republican primary for president in 1996. After I read all the names, please tell me which of those candidates you would be more likely to support for the Republican nomination for president?

PCT	N	VALUE	LABEL
17.7	11	1	Lamar Alexander
10.3	6	2	Pat Buchanan
34.4	21	3	Bob Dole
0.4	0	4	Bob Dornan
11.3	7	5	Malcolm Forbes, Jr.
7.0	4	6	Phil Gramm
1.6	1	7	Alan Keyes
17.1	10	98	DON'T KNOW
	887	0	NOT APPLICABLE-ROTATED OR DEMOCRAT
	1	99	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 5/57-58

EL6e Republican primary candidate

Next, I'm going to read a list of people who may be running in the Republican primary for president in 1996. After I read all the names, please tell me which of those candidates you would be more likely to support for the Republican nomination for president?

PCT	N	VALUE	LABEL
0.8	1	1	Lamar Alexander
14.9	15	2	Pat Buchanan
37.5	37	3	Bob Dole
19.5	19	5	Malcolm Forbes, Jr.
6.5	6	6	Phil Gramm
5.9	6	7	Alan Keyes
14.8	15	98	DON'T KNOW
	843	0	NOT APPLICABLE-ROTATED OR DEMOCRAT
	7	99	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 5/59-60

EL6f Republican primary candidate

Next, I'm going to read a list of people who may be running in the Republican primary for president in 1996. After I read all the names, please tell me which of those candidates you would be more likely to support for the Republican nomination for president?

PCT	N	VALUE	LABEL
4.0	2	1	Lamar Alexander
14.6	6	2	Pat Buchanan
31.1	13	3	Bob Dole
15.1	6	5	Malcolm Forbes, Jr.
5.2	2	6	Phil Gramm
2.0	1	8	Richard Lugar
27.9	12	98	DON'T KNOW
	902	0	NOT APPLICABLE-ROTATED OR DEMOCRAT
	4	99	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 5/61-62

EL6g Republican primary candidate

Next, I'm going to read a list of people who may be running in the Republican primary for president in 1996. After I read all the names, please tell me which of those candidates you would be more likely to support for the Republican nomination for president?

PCT	N	VALUE	LABEL
9.0	4	1	Lamar Alexander
9.0	4	2	Pat Buchanan
53.7	26	3	Bob Dole
1.9	1	4	Bob Dornan
5.0	2	5	Malcolm Forbes, Jr.
5.8	3	6	Phil Gramm
5.5	3	7	Alan Keyes
10.2	5	98	DON'T KNOW
	895	0	NOT APPLICABLE-ROTATED OR DEMOCRAT
	5	99	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 5/63-64

EL6h Republican primary candidate

Next, I'm going to read a list of people who may be running in the Republican primary for president in 1996. After I read all the names, please tell me which of those candidates you would be more likely to support for the Republican nomination for president?

PCT	N	VALUE	LABEL
5.9	3	1	Lamar Alexander
15.9	7	2	Pat Buchanan
35.6	16	3	Bob Dole
21.0	9	5	Malcolm Forbes, Jr.
2.3	1	6	Phil Gramm
2.2	1	7	Alan Keyes
0.8	0	8	Richard Lugar
1.7	1	9	Morry Taylor
14.7	7	98	DON'T KNOW
	901	0	NOT APPLICABLE-ROTATED OR DEMOCRAT
	2	99	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 5/65-66

EL6i Republican primary candidate

Next, I'm going to read a list of people who may be running in the Republican primary for president in 1996. After I read all the names, please tell me which of those candidates you would be more likely to support for the Republican nomination for president?

PCT	N	VALUE	LABEL
9.5	6	1	Lamar Alexander
14.3	9	2	Pat Buchanan
27.9	17	3	Bob Dole
0.4	0	4	Bob Dornan
18.5	11	5	Malcolm Forbes, Jr.
5.1	3	6	Phil Gramm
3.4	2	8	Richard Lugar
20.8	13	98	DON'T KNOW
	882	0	NOT APPLICABLE-ROTATED OR DEMOCRAT
	4	99	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 5/67-68

repc Republican Candidate Preference (Gathered responses)

PCT	N	VALUE	LABEL
7.6	43	1	Lamar Alexander
13.0	74	2	Pat Buchanan
34.4	195	3	Bob Dole
0.9	5	4	Bob Dornan
13.7	77	5	Malcolm Forbes, Jr.
5.3	30	6	Phil Gramm
2.0	11	7	Alan Keyes
1.3	7	8	Richard Lugar
0.4	3	9	Morry Taylor
15.9	90	98	DON'T KNOW
5.5	31	99	REFUSED
	382	0	NOT APPLICABLE-ROTATED OR DEMOCRAT

	948		cases

Type: numeric Min: 1 MD Codes: 0
 Decimals: 0 Max: 99

Input location: 5/69-70

CD8 Marital status

Are you currently remarried, married, divorced, separated,
 widowed, member of an unmarried couple, or have you
 never been married?

PCT	N	VALUE	LABEL
5.7	53	0	REMARRIED
55.8	524	1	MARRIED
8.8	82	2	DIVORCED
1.5	14	3	SEPARATED
4.2	40	4	WIDOWED
1.8	17	5	MEMBER OF AN UNMARRIED COUPLE
22.1	207	6	SINGLE, NEVER BEEN MARRIED
0.1	1	7	OTHER
0.1	1	98	DO NOT KNOW
	9	99	REFUSED TO ANSWER

	948		cases

Type: numeric Min: 0 MD Codes: 99
 Decimals: 0 Max: 98

Input location: 5/71-72

CD10 Adults in household

Including yourself, how many individuals who are 18 years
of age or older live in your household?

PCT	N	VALUE	LABEL
20.3	191	1	PERSON, ONLY RESPONDENT
53.8	506	2	ADULTS
18.0	170	3	
6.2	59	4	
1.6	15	5	
0.1	1	6	
	7	99	REFUSE TO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 99,0
Decimals: 0 Max: 6

Input location: 5/73-74

CD11 Adults over 64 yrs

How many of these adults are over 64 years of ages?

PCT	N	VALUE	LABEL
78.2	585	0	ADULTS 65+
10.6	79	1	
10.0	75	2	
1.2	9	3	
0.1	0	9	ADULTS 65+
	199	99	REFUSE TO ANSWER

948 cases			

Type: numeric Min: 0 MD Codes: 99
Decimals: 0 Max: 9

Input location: 5/75-76

CD12 Children under 18 yrs

How many children younger than 18 live in your household?

PCT	N	VALUE	LABEL
57.6	542	0	NONE
17.4	163	1	CHILDREN
14.9	140	2	
6.9	65	3	
2.4	23	4	
0.2	2	5	
0.4	4	6	
0.1	1	7	
0.1	1	9	
	7	99	REFUSE TO ANSWER/NOT ASKED

948 cases			

Type: numeric Min: 0 MD Codes: 99
 Decimals: 0 Max: 9

Input location: 5/77-78

ID6 Record 6 ID

948 cases

Type: numeric Min: 10001 MD Codes: 0
 Decimals: 0 Max: 70529

Input location: 6/1-5

R6 Record 6 Code

PCT	N	VALUE	LABEL
100.0	948	6	

948 cases			

Type: numeric Min: 6 MD Codes: 0
 Decimals: 0 Max: 6

Input location: 6/6

CD13 Children under 5 yrs

How many of these children are under 5 years of age?

PCT	N	VALUE	LABEL
57.8	231	0	CHILDREN UNDER 5
30.7	123	1	
10.4	42	2	
0.4	2	3	
0.3	1	4	
0.1	0	5	
0.2	1	9	
	549	99	REFUSE TO ANSWER

948 cases			

Type: numeric Min: 0 MD Codes: 99
 Decimals: 0 Max: 9

Input location: 6/7-8

CD14 Number of children had

Altogether, how many children have you had? (Please include any you had from a previous marriage?)

PCT	N	VALUE	LABEL
28.5	268	0	NONE, NEVER HAD CHILDREN
13.1	123	1	CHILDREN
22.2	209	2	
15.2	144	3	
8.9	84	4	
5.8	55	5	
2.6	25	6	
1.6	15	7	
0.5	5	8	
0.5	5	9	
0.1	1	10	
0.4	3	12	
0.0	0	13	
0.5	5	15	
0.1	0	98	DO NOT KNOW
	6	99	REFUSED TO ANSWER

948 cases			

Type: numeric Min: 0 MD Codes: 99
 Decimals: 0 Max: 98

Input location: 6/9-10

D14A Rent or own home

Do you rent or do you own your own home?

PCT	N	VALUE	LABEL
24.3	230	1	RENT
74.0	702	5	OWN (INCLUDES PAYING MORTGAGE CURRENTLY)
1.2	11	6	OTHER
0.0	0	8	DO NOT KNOW
0.5	5	9	REFUSE TO ANSWER

948 cases

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 9

Input location: 6/11

CD16 Employment status

Last week, were you working full-time, part-time, going to school, a home-maker or what?

PCT	N	VALUE	LABEL
1.9	18	0	OTHER
48.2	453	1	WORK FULL TIME
11.1	104	2	WORK PART TIME
0.3	3	3	WITH A JOB, BUT NOT AT WORK LAST WEEK
1.3	13	4	UNEMPLOYED, LAID OFF, LOOK FOR WORK
13.7	129	5	RETIRED
6.0	57	6	SCHOOL
13.3	125	7	HOME-MAKER
0.6	6	8	DISABLED
3.4	32	9	WORK AND SCHOOL
0.2	1	98	DO NOT KNOW
	8	99	REFUSED TO ANSWER

948 cases

Type: numeric Min: 0 MD Codes: 99
 Decimals: 0 Max: 98

Input location: 6/12-13

CD17 Work more than 1 job

Do you currently work for pay at more than one job?

PCT	N	VALUE	LABEL
12.0	71	1	YES
88.0	520	5	NO
	356	0	NOT APPLICABLE
	1	9	REFUSE TO ANSWER

948 cases

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 5

Input location: 6/14

CD18 Work hrs per week

On average, how many hours per week do you work at your
main job?

PCT	N	VALUE	LABEL
0.9	5	4	
1.1	7	6	
0.5	3	10	
0.2	1	11	
0.3	2	12	
1.6	9	15	
0.7	4	16	
0.2	1	17	
0.4	2	18	
0.1	0	19	
5.3	31	20	
0.0	0	21	
0.5	3	22	
0.6	3	23	
1.1	6	24	
2.5	15	25	
0.2	1	28	
5.4	32	30	
0.3	2	31	
1.0	6	32	
2.6	15	35	
0.5	3	36	
1.5	9	37	
0.2	1	38	
31.1	183	40	
0.5	3	41	
1.3	8	42	
0.2	1	43	
0.6	3	44	
9.6	56	45	
0.3	2	46	
1.2	7	47	
2.6	15	48	
0.5	3	49	
10.7	63	50	
0.7	4	52	
0.1	1	53	
2.0	12	55	
0.1	0	56	
1.3	7	58	
4.6	27	60	
2.1	12	65	
0.3	2	70	
0.6	3	72	
1.6	10	75	HOURS PER WEEK
0.3	2	98	DO NOT KNOW
	356	0	NOT APPLICABLE
	3	99	REFUSED TO ANSWER

948 cases

Type: numeric Min: 4 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 6/15-17

CD19 Work other hrs per week

On average, how many hours per week do you work at any
 jobs other than your main job?

PCT	N	VALUE	LABEL
2.3	2	1	HOURS PER WEEK
2.4	2	2	
5.2	4	3	
9.2	7	4	
10.1	7	5	
6.1	4	6	
2.4	2	7	
1.6	1	8	
1.4	1	9	
18.0	13	10	
0.6	0	11	
6.6	5	12	
7.4	5	15	
5.0	4	16	
5.9	4	20	
6.3	4	25	
1.8	1	30	
5.5	4	40	HOURS PER WEEK
2.3	2	98	DO NOT KNOW
	877	0	NOT APPLICABLE
	1	99	REFUSED TO ANSWER

948 cases

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 6/18-19

CD20 Looking for work

Have you been actively looking for work?

PCT	N	VALUE	LABEL
63.1	8	1	YES
36.9	5	5	NO
	935	0	NOT APPLICABLE

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 5

Input location: 6/20

CD21 Job description

In your main job, what kind of work do (did) you
 normally do? That is, what is (was) your job called?

948 cases

Type: numeric Min: 12 MD Codes: 0,9999
 Decimals: 0 Max: 9998

Input location: 6/21-24

CD22 Self-employed

In your main job, are (were) you self-employed or
 do (did) you work for someone else?

PCT	N	VALUE	LABEL
11.3	83	1	SELF-EMPLOYED
88.7	647	5	WORK FOR SOMEONE ELSE
	215	0	NOT APPLICABLE
	4	9	REFUSED TO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 5

Input location: 6/25

CD23 Type of wages

(In your main job,) (do/did) you work for an hourly wage,
an annual salary, or something else?

PCT	N	VALUE	LABEL
57.6	414	1	HOURLY WAGE
31.4	225	3	ANNUAL SALARY
2.1	15	5	ON COMMISSION (R PROVIDED)
8.8	63	6	OTHER- MISCELLANEOUS
0.0	0	8	DO NOT KNOW
	215	0	NOT APPLICABLE
	14	9	REFUSED TO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 8

Input location: 6/26

INC1 Income greater than \$30,000

To get a picture of people's financial situations, we'd
like to know the general range of incomes of all
households we interview. This is for statistical analysis
purposes and your answers will be kept strictly
confidential. Now, thinking about your household's total
annual income from all sources (including your job), did
your household receive \$30,000 or more in 1995?

PCT	N	VALUE	LABEL
70.6	624	1	YES (\$30,000 OR MORE)
28.1	249	5	NO (LESS THAN \$30,000)
1.3	12	98	DON'T KNOW-NO OPINION
	64	99	REFUSED-NO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 99,0
Decimals: 0 Max: 98

Input location: 6/27-28

INC2 Income greater than \$20,000

Was it \$20,000 or more?

PCT	N	VALUE	LABEL
45.9	114	1	YES (\$20,000 - 29,999)
53.3	132	5	NO (LESS THAN \$20,000)
0.9	2	98	DON'T KNOW-NO OPINION
	699	0	
	1	99	REFUSED-NO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 6/29-30

inca Income greater than \$25,000

Was it \$25,000 or more?

PCT	N	VALUE	LABEL
49.4	56	1	YES (\$25,000 - 29,999)
50.6	58	5	NO (LESS THAN \$25,000)
	834	0	

948 cases			

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 5

Input location: 6/31-32

INC3 Income greater than \$10,000

Was it \$10,000 or more?

PCT	N	VALUE	LABEL
79.9	104	1	YES (\$10,000 - 19,999)
20.1	26	5	NO (LESS THAN \$10,000)
	816	0	
	1	99	REFUSED-NO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 5

Input location: 6/33-34

incb Income greater than \$15,000

Was it \$15,000 or more?

PCT	N	VALUE	LABEL
51.3	54	1	YES (\$15,000 - 19,999)
48.0	50	5	NO (LESS THAN \$15,000)
0.7	1	98	DON'T KNOW-NO OPINION
	843	0	

	948		cases

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 6/35-36

INC4 Income greater than \$60,000

Was it \$60,000 or more?

PCT	N	VALUE	LABEL
45.9	281	1	YES
53.9	329	5	NO (MORE THAN \$30,000 LESS THAN \$60,000)
0.2	1	98	DON'T KNOW-NO OPINION
	324	0	
	13	99	REFUSED-NO ANSWER

	948		cases

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 6/37-38

INC5 Income greater than \$40,000

Was it \$40,000 or more?

PCT	N	VALUE	LABEL
59.5	193	1	YES (\$40,000 OR MORE)
39.0	126	5	NO (\$30,000 - 39,999)
1.5	5	98	DON'T KNOW-NO OPINION
	618	0	
	6	99	REFUSED-NO ANSWER

	948		cases

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 6/39-40

incc Income greater than \$35,000

Was it \$35,000 or more?

PCT	N	VALUE	LABEL
45.5	57	1	YES (\$35,000 - 39,999)
49.8	63	5	NO (\$30,000 - 34,999)
4.6	6	98	DON'T KNOW-NO OPINION
	822	0	
	1	99	REFUSED-NO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 6/41-42

INC6 Income greater than \$50,000

Was it \$50,000 or more?

PCT	N	VALUE	LABEL
44.0	84	1	YES (\$50,000 - 59,999)
55.4	106	5	NO (\$40,000 - 49,999)
0.6	1	98	DON'T KNOW/NO OPINION
	755	0	
	2	99	REFUSED/NO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 6/43-44

INC7 Income greater than \$80,000

Was it \$80,000 or more?

PCT	N	VALUE	LABEL
42.7	120	1	YES (\$80,000 OR MORE)
56.8	159	5	NO (\$60,000 - 79,999)
0.5	1	98	DON'T KNOW-NO OPINION
	667	0	

948 cases			

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 6/45-46

INC8 Income greater than \$70,000

Was it \$70,000 or more?

PCT	N	VALUE	LABEL
42.3	67	1	YES (\$70,000 - 79,999)
55.5	89	5	NO (\$60,000 - 69,999)
2.1	3	98	DON'T KNOW-NO OPINION
	788	0	

	948		cases

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 6/47-48

INC9 Income greater than \$100,000

Was it \$100,000 or more?

PCT	N	VALUE	LABEL
52.9	63	1	YES (\$100,000 OR MORE)
46.4	56	5	NO (\$80,000 - 99,999)
0.7	1	98	DON'T KNOW-NO OPINION
	828	0	

	948		cases

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 6/49-50

NC10 Income greater than \$90,000

Was it \$90,000 or more?

PCT	N	VALUE	LABEL
30.3	16	1	YES (\$90,000 - 99,999)
68.6	37	5	NO (\$80,000 - 89,999)
1.2	1	98	DON'T KNOW-NO OPINION
	892	0	
	2	99	REFUSED-NO ANSWER

	948		cases

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 6/51-52

NC11 Income greater than \$110,000

Was it \$110,000 or more?

PCT	N	VALUE	LABEL
67.8	43	1	YES (\$110,000 OR MORE)
31.0	20	5	NO (\$100,000 - 109,999)
1.1	1	98	DON'T KNOW-NO OPINION
	884	0	

	948		cases

Type: numeric Min: 1 MD Codes: 99,0
 Decimals: 0 Max: 98

Input location: 6/53-54

INC Household Income (Gathered Responses)

PCT	N	VALUE	LABEL
3.0	27	1	\$10,000 or less
5.6	50	2	\$10,000 - 14,99
5.9	54	3	\$15,000 - 19,999
6.4	58	4	\$20,000 - 24,999
6.2	56	5	\$25,000 - 29,999
6.9	62	6	\$30,000 - 34,999
6.4	57	7	\$35,000 - 39,999
11.7	106	8	\$40,000 - 49,999
9.3	84	9	\$50,000 - 59,999
9.8	89	10	\$60,000 - 69,999
7.5	67	11	\$70,000 - 79,999
4.2	38	12	\$80,000 - 89,999
1.8	16	13	\$90,000 - 99,999
2.1	19	14	\$100,000 - 109,999
4.8	43	15	\$110,000 or more
1.3	12	98	DONT KNOW
7.1	64	99	REFUSED
	47	0	Don't know precise category

	948		cases

Type: numeric Min: 1 MD Codes: 0
 Decimals: 0 Max: 99

Input location: 6/55-56

CD25 Gross income Main Job

What is the gross annual income from your main job --
that is, before taxes or other deductions?

948 cases

Type: numeric Min: 5 MD Codes: 99999999,0
Decimals: 0 Max: 99999998

Input location: 6/57-65

CD26 How many phone numbers

How many phone numbers does your
household have?

PCT	N	VALUE	LABEL
91.3	855	1	DIFFERENT PHONE NUMBERS
7.8	73	2	
0.8	8	3	
0.1	1	4	
0.0	0	5	
	12	9	REFUSED

948 cases

Type: numeric Min: 1 MD Codes: 9,0
Decimals: 0 Max: 5

Input location: 6/66

MSU Rating of MSU

Overall, how would you rate the job Michigan State University is doing as a university.

Would you say its performance is excellent, good, fair, or poor?

PCT	N	VALUE	LABEL
23.9	223	1	EXCELLENT
56.4	528	2	GOOD
11.0	103	3	FAIR
0.5	5	4	POOR
8.2	77	8	DON'T KNOW-NO OPINION
	12	9	REFUSED-NO ANSWER

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 6/67

RI Can we re-contact you

Finally, in a couple of months, we'd like to re-contact some of the people we've spoken with for a short 5 or 6 minute interview about the presidential campaign. Would you be willing to participate again in a couple of months if it would only take 5 or 6 minutes?

PCT	N	VALUE	LABEL
87.4	822	1	YES
12.2	115	5	NO
0.4	3	8	DO NOT KNOW
	8	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 9,0
 Decimals: 0 Max: 8

Input location: 6/68

ID7 Record 7 ID

948 cases

Type: numeric Min: 10001 MD Codes: 0
 Decimals: 0 Max: 70529

Input location: 7/1-5

R7 Record 7 Code

PCT	N	VALUE	LABEL
100.0	948	7	

948 cases			

Type: numeric	Min: 7	MD Codes: 0
Decimals: 0	Max: 7	

Input location: 7/6

FNL1 Final Disposition Code

PCT	N	VALUE	LABEL
93.6	888	1	INITIALLY COMPLETE
0.6	5	2	PARTIAL
5.8	55	3	REFUSAL CONVERSION

948 cases			

Type: numeric	Min: 1	MD Codes: 0
Decimals: 0	Max: 3	

Input location: 7/7-8

DAT1 Date Interview Completed

PCT	N	VALUE	LABEL
0.0	0	12696	
0.7	7	12796	
1.3	13	12996	
5.1	49	13096	
3.7	35	13196	
4.4	42	20196	
4.9	46	20296	
4.9	47	20396	
4.1	39	20496	
3.2	30	20596	
3.6	35	20696	
5.9	56	20796	
3.2	30	20896	
1.7	16	20996	
4.8	45	21096	
2.9	28	21196	
2.7	26	21296	
2.8	27	21396	
0.9	9	21496	
4.4	41	21596	
1.5	14	21696	
2.2	21	21796	
1.4	13	21896	
1.9	18	21996	
3.1	29	22096	
1.1	10	22196	
3.6	35	22296	
3.6	34	22396	
1.2	12	22496	
0.7	7	22596	
1.3	12	22696	
0.5	5	22796	
7.8	74	22896	
4.0	38	22996	
0.3	3	30196	
0.0	0	30296	
0.4	3	30396	
0.0	0	30496	

948 cases

Type: numeric	Min: 12696	MD Codes: 0
Decimals: 0	Max: 30496	

Input location: 7/9-14

TCT1 Number of Call Attempts to Complete

PCT	N	VALUE	LABEL
22.6	214	1	
20.1	190	2	
13.4	127	3	
7.4	70	4	
8.4	80	5	
3.1	29	6	
3.3	32	7	
6.9	65	8	
2.9	28	9	
1.0	10	10	
0.8	8	11	
1.0	9	12	
1.2	11	13	
0.8	8	14	
0.8	8	15	
1.2	11	16	
0.3	3	17	
1.4	13	18	
0.4	4	19	
0.0	0	20	
0.4	3	21	
0.3	3	22	
0.9	8	23	
0.3	3	24	
0.8	7	25	
0.2	1	27	

948 cases

Type: numeric Min: 1 MD Codes: 0
Decimals: 0 Max: 27

Input location: 7/15-16

INV1 Interviewer ID Number

948 cases

Type: numeric Min: 99 MD Codes: 0
Decimals: 0 Max: 642

Input location: 7/17-19

TIM1 Length of Interview (Minutes)

PCT	N	VALUE	LABEL
0.1	1	11	
0.0	0	15	
0.1	1	16	
0.4	4	17	
1.3	12	18	
1.3	12	19	
3.1	29	20	
4.5	42	21	
7.0	65	22	
6.1	56	23	
9.9	92	24	
9.7	91	25	
8.8	82	26	
8.4	78	27	
4.8	45	28	
5.4	50	29	
4.2	39	30	
2.8	26	31	
4.0	37	32	
2.4	22	33	
3.0	28	34	
1.1	10	35	
1.1	10	36	
1.8	17	37	
1.4	13	38	
0.7	7	39	
0.7	7	40	
1.9	17	41	
0.9	9	42	
0.2	2	43	
0.1	1	44	
0.0	0	45	
0.2	2	46	
0.2	2	47	
0.2	2	48	
0.4	4	49	
0.2	2	50	
0.3	3	51	
0.3	3	52	
0.1	1	53	
0.2	2	54	
0.0	0	55	
0.2	2	57	
0.1	1	58	
0.1	1	59	
0.0	0	63	
0.1	1	64	
0.0	0	76	
	18	0	

948 cases

Type: numeric Min: 11 MD Codes: 0
 Decimals: 0 Max: 76

Input location: 7/20-23

agecat Respondents Age in Categories

PCT	N	VALUE	LABEL
14.5	137	1	18-24 Years Old
11.1	104	2	25-29
22.8	215	3	30-39
17.1	161	4	40-49
11.9	112	5	50-59
6.1	57	6	60-64
16.4	154	7	65 or Older
	8	9	REFUSED

948 cases			

Type: numeric Min: 1 MD Codes: 0,9
 Decimals: 0 Max: 7

Input location: 7/27

race Respondents Race (3 Categories)

PCT	N	VALUE	LABEL
84.1	797	1	White
13.0	123	2	African American
2.9	27	3	Other

948 cases			

Type: numeric Min: 1 MD Codes: 0
 Decimals: 0 Max: 3

Input location: 7/28

adjwt Adjustment Weight (Detroit Separate)

948 cases

Type: numeric Min: 0.0000 MD Codes: none
 Decimals: 4 Max: 4.6561

Input location: 7/29-34

msueregn MSU Extension Region Codes

PCT	N	VALUE	LABEL
3.5	33	1	UP
4.3	41	2	North LP
13.3	126	3	W. Central
8.7	82	4	E. Central
14.2	134	5	Southwest
56.1	531	6	Southeas Urban

948 cases

Type: numeric Min: 1 MD Codes: 0
Decimals: 0 Max: 6

Input location: 7/35

msuewt Weight (Detroit in Southeast)

948 cases

Type: numeric Min: 0.0000 MD Codes: none
Decimals: 4 Max: 6.5493

Input location: 7/36-41

statewt Statewide Weight

948 cases

Type: numeric Min: 0.0000 MD Codes: none
Decimals: 4 Max: 11.0801

Input location: 7/42-47