

DAS

DETROIT AREA STUDY

LS & A Building
University of Michigan
Ann Arbor, MI 48109

764-4435

1. LOG #:

SOCIAL CHANGE IN DETROIT

Spring-Summer 1992
Project # 468639

2. INTERVIEWER LABEL

3. YOUR INTERVIEW #:

4. DATE OF INTERVIEW:

 / /1992

Residence & Housing
Neighborhood

Demographics & HH composition
Racial Attitudes. Section B, p. 15-28

- Both stereotyped types
- AA,
- Feelings on contact bet groups in diff. situations.
- cont. det.



SECTION A: RESIDENCE AND HOUSING

*EXACT TIME NOW: _____

First, I'd like to note that this interview is completely voluntary and confidential. If I should come to any question you do not want to answer, just let me know and we'll go on to the next question.

A1. First, I'd like to ask you some questions about where you have lived. How long have you lived in the Detroit Area? By the Detroit area, I mean, Wayne, Oakland and Macomb counties.

_____ YEARS

95. ALL MY LIFE

NEXT PAGE, A4 *B*

A2. In what State did you live most of the time before the age of 16?

_____ OR _____
STATE COUNTRY (IF NOT USA)

A3. (ASK ONLY IF R DOES NOT CURRENTLY LIVE IN THE CITY OF DETROIT.) Have you ever lived in the City of Detroit?

1. YES

5. NO

NEXT PAGE, A4

↓
A3a. When did you move out?

ENTER YEAR _____ OR _____ YEARS AGO

A4. Where was your mother living when you were born?

CITY

STATE

COUNTRY (IF NOT USA)



A4a. When did you first come to live in the United States?

MONTH

YEAR

A5. How long have you lived at your present address?

____ YEARS OR _____ MONTHS

95. ALL MY LIFE

A6. Do you own this (house/apartment), are you renting, or do you have some other arrangement?

1. OWN OR BUYING

2. RENT

7. OTHER (SPECIFY:)

NEXT PAGE, A8

↓
(ASK OWNING OR RENTING QUESTIONS AS SEEMS APPROPRIATE)

A7. What is the monthly rent for this (house/apartment) including utilities?

\$ _____ TOTAL PER MONTH

PAGE 5, A12

A8. Could you tell me how much your house would sell for if you sold it today? (IF DON'T KNOW PROBE: Can you give me your best guess?)

\$ _____

A9. Do you presently have a mortgage on this house, or do you own it "free and clear?"

1. MORTGAGE

2. OWNS FREE
AND CLEAR

NEXT PAGE, A12

A10. How much are your monthly (mortgage) payments at present? If you have any other mortgages such as home improvement mortgages, please include these payments.

_____ DOLLARS PER MONTH

A10a. Do these monthly payments include property taxes, insurance, both, or neither?

1. TAXES

2. INSURANCE

3. BOTH

4. NEITHER

A11. Approximately what is the unpaid amount on your mortgage or mortgages?

\$ _____

A12. Have you searched for a house or an apartment in the last five years?

1. YES

5. NO

NEXT PAGE, SECTION B



A13. (RB, P.1) Which of the following methods did you use in your most recent search?

A13a. Talked with friends and relatives

1. YES

5. NO

A13b. Newspaper ads

1. YES

5. NO

A13c. For sale or for rent signs

1. YES

5. NO

A13d. Real estate brokers

1. YES

5. NO

A13e. Community organizations or churches

1. YES

5. NO

A13f. Other (SPECIFY:)

1. YES

5. NO

A14. In general, which method do you feel is the best way to locate a house or apartment?

(WRITE QUESTION NUMBER FROM A13, IF APPROPRIATE)

SECTION B: NEIGHBORHOOD

I'm going to ask you some questions about your neighborhood now.

B1. (RB, P. 2) Here is a scale that runs from 1 to 10. Using this scale, how would you rate your neighborhood as a place to live, if 10 is best and 1 is worst.

Score:

96. VOL: NO NEIGHBORHOOD

B2. I'm going to name a few problems that neighborhoods sometimes have and I'd like you to tell me whether they are problems in this neighborhood or not. First of all, city services, such as street cleaning or garbage collection. Is this always a problem, often a problem, sometimes a problem, or never a problem in this neighborhood?

	(1) ALWAYS	(2) OFTEN	(3) SOMETIMES	(4) NEVER
B3. CITY SERVICES?				
B4. What about housing and property not being kept up-- Is this always, often, sometimes, or never a problem?				
B5. What about crime or vandalism? (Is this always, often, sometimes, or never a problem?)				

B6. Now I'd like to ask about the quality of several neighborhood services. Do you think the quality of police protection in this neighborhood is excellent, good, fair, or poor?

	(1) EXCEL- LENT	(2) GOOD	(3) FAIR	(4) POOR
B7. POLICE PROTECTION?				
B8. What about the quality of the public schools here. Is it excellent, good, fair or poor?				
B9. What about the quality of neighborhood shopping; that is grocery stores or drug stores?				

B10. (RB, P. 3) Here is a map of Wayne, Oakland and Macomb Counties showing Detroit and some of the suburbs around Detroit. I am going to ask you some questions about each of the areas shown on the map. (POINT TO EACH AREA OF MAP AS QUESTION IS ASKED.)

B10a. First, Southfield. Do you think Southfield is a very desirable place to live, somewhat desirable, somewhat undesirable, or very undesirable?

B10b. How about Warren. (Do you think Warren is very desirable,....?)

B10c. How about Troy? (REPEAT CATEGORIES AS NEEDED.)

B10d. How about Dearborn?

B10e. How about Taylor?

(1) VERY DESIRABLE	(2) SOMEWHAT DESIRABLE	(3) SOMEWHAT UNDESIRABLE	(4) VERY UNDE- SIRABLE

B11. (FOR EACH AREA IN B10. ANSWERED "SOMEWHAT UNDESIRABLE" OR "VERY UNDESIRABLE")

Why do you say that (NAME OF AREA) is an undesirable place to live? (PROBE NONDIRECTIVELY FOR SPECIFICS AND ALSO PROBE AO.)

B11a. Southfield: _____

B11b. Warren: _____

B11c. Troy: _____

B11d. Dearborn: _____

B11e. Taylor: _____

B12a. (RB, P. 4) Going back to Southfield. On the average, what do you think a home costs in Southfield using the figures on this page? Even if you are not sure, make the best guess you can.

- ___ A. UNDER \$50,000 ___ D. \$150,000 - \$199,999
___ B. \$50,000 - \$99,999 ___ E. \$200,000 - \$249,999
___ C. \$100,000 - \$149,999 ___ F. \$250,000 OR MORE

B12b. What do you think the average cost of a home is in Warren? (RECORD LETTER OF FIRST CHOICE HERE. REPEAT PROCEDURE FOR c, d, AND e BELOW.)

LETTER: _____

B12c. What do you think is the average cost of a home in Troy?

LETTER: _____

B12d. How about in Dearborn? (REPEAT AS NECESSARY: What do you think the average cost of a home is in ...?)

LETTER: _____

B12e. How about in Taylor?

LETTER: _____

SECTION C: DEMOGRAPHICS AND HOUSEHOLD COMPOSITION

This next set of questions is about your own background.

C1. Are you currently married, living with a partner, widowed, divorced, separated, or have you never been married?

1. MARRIED	2. LIVING WITH A PARTNER	3. WIDOWED	4. DIVORCED	5. SEPARATED
6. NEVER MARRIED				7. IF VOL: OTHER SPECIFY: _____ _____

C2. How many children do you have?

_____ NUMBER

NO CHILDREN

NEXT PAGE, C6

C3. How many children under 18 do you have?

_____ NUMBER

NO CHILDREN UNDER 18

NEXT PAGE, C5

C4. How many of your children under 18 are living here with you?

_____ NUMBER

NO CHILDREN LIVING AT HOME

NEXT PAGE, C5

C5. Has the cost, availability, or quality of child care ever influenced your employment or that of your (spouse/partner) in any way?

1. YES

5. NO



GO TO C6

C5a. In what ways did these issues influence you or your (spouse's/partner's) employment?

C6. What was the month, day, and year of your birth?

____ MONTH ____ DAY ____ YEAR

C7. (RB, P. 5) Please choose from this page the number that best describes your race.

- | | |
|---------------|--------------------------------|
| ____ 1. WHITE | ____ 4. AMERICAN INDIAN |
| ____ 2. BLACK | ____ 7. OTHER, PLEASE SPECIFY: |
| ____ 3. ASIAN | _____ |

C7a. Are you of Hispanic origin?

1. YES

5. NO

C8. What is your ancestry or ethnic origin?

C9. Generally speaking, do you usually think of yourself as a Republican, Democrat, Independent, or something else?

1. REPUBLICAN	3. INDEPENDENT	5. NO PREFERENCE	7. OTHER, SPECIFY:
---------------	----------------	------------------	-----------------------

2. DEMOCRAT

C9a. Would you call yourself a strong (Republican/Democrat) or not a very strong (Republican/Democrat)?

1. STRONG

2. NOT VERY STRONG

C9b. Do you think of yourself as closer to the Republican or Democratic party?

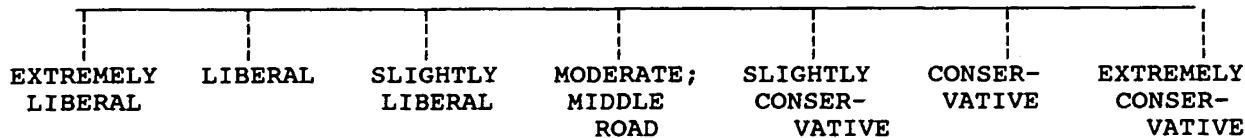
1. REPUBLICAN

2. DEMOCRAT

3. NEITHER

C10. (RB, P. 6) We hear a lot of talk these days about liberals and conservatives. Here is a 7-point scale on which the political views that people might hold are arranged from extremely liberal to extremely conservative. Where would you place yourself on this scale? (DO NOT PROBE)

1 2 3 4 5 6 7

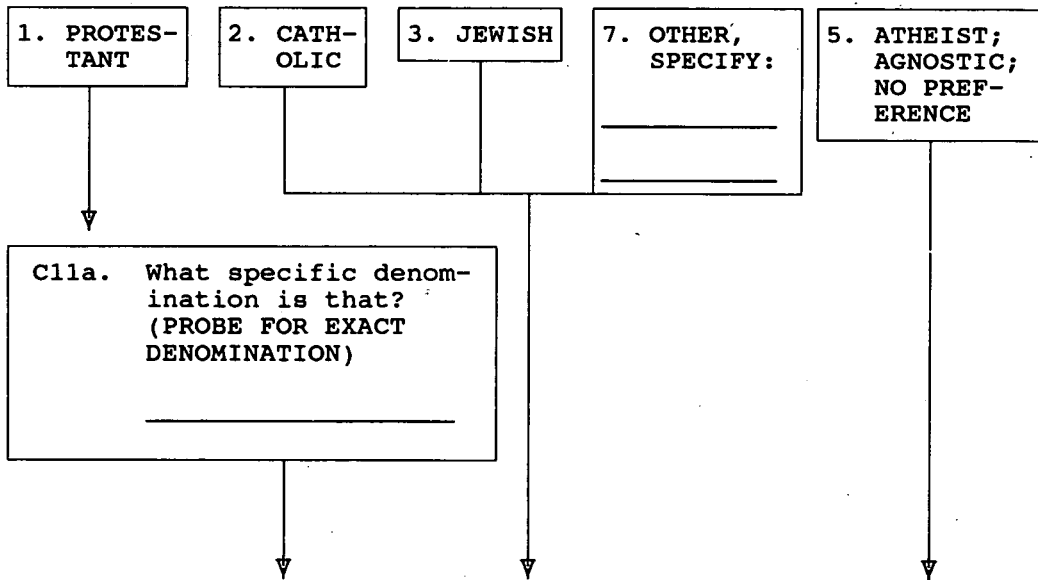


RATING

8. DON'T KNOW

9. IF VOL: HAVEN'T THOUGHT ABOUT IT

C11. Are you Protestant, Catholic, Jewish, some other religion, or do you not have a preference?



C12. Do you attend religious services every week, almost every week, once or twice a month, a few times a year, or never?

- | | | | | |
|---------------|----------------------|--------------------------|-----------------------|----------|
| 1. EVERY WEEK | 2. ALMOST EVERY WEEK | 3. ONCE OR TWICE A MONTH | 4. A FEW TIMES A YEAR | 5. NEVER |
|---------------|----------------------|--------------------------|-----------------------|----------|

SECTION D: RACIAL ATTITUDES

D1a. (RB, P. 7) Now I am going to ask you some questions on a different topic. We are interested in whatever thoughts and opinions you have. There are no right or wrong answers. The first topic is discrimination. In general, how much discrimination is there that hurts the chances of Hispanics to get good paying jobs? Do you think there is a lot, some, only a little, or none at all?

- | | | | |
|----------|---------|------------------|----------------|
| 1. A LOT | 2. SOME | 3. ONLY A LITTLE | 4. NONE AT ALL |
|----------|---------|------------------|----------------|

D1b. How about for Blacks? (REPEAT IF NECESSARY: How much discrimination is there that hurts the chances of Black people to get good paying jobs?)

- | | | | |
|----------|---------|------------------|----------------|
| 1. A LOT | 2. SOME | 3. ONLY A LITTLE | 4. NONE AT ALL |
|----------|---------|------------------|----------------|

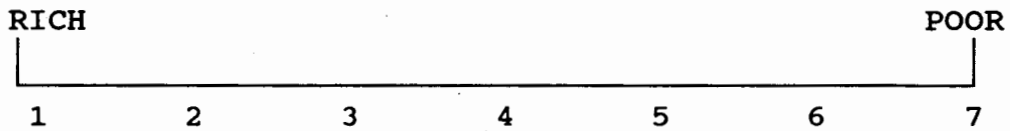
D1c. How about for Asians?

- | | | | |
|----------|---------|------------------|----------------|
| 1. A LOT | 2. SOME | 3. ONLY A LITTLE | 4. NONE AT ALL |
|----------|---------|------------------|----------------|

D1d. How about for women?

- | | | | |
|----------|---------|------------------|----------------|
| 1. A LOT | 2. SOME | 3. ONLY A LITTLE | 4. NONE AT ALL |
|----------|---------|------------------|----------------|

D2. (RB, P. 8) Now I have some questions about different groups in our society. I'm going to show you a seven-point scale on which the characteristics of people in a group can be rated. In the first statement a score of 1 means that you think almost all of the people in that group are "rich." A score of 7 means that you think almost everyone in the group is "poor." A score of 4 means you think that the group is not towards one end or another, and of course you may choose any number in between that comes closest to where you think people in the group stand.



RATING
(RECORD
ACTUAL
NUMBER)

DK WHERE TO
RATE:
CAN'T JUDGE

	RATING (RECORD ACTUAL NUMBER)	DK WHERE TO RATE: CAN'T JUDGE
D2a. Where would you rate Whites on this scale where 1 means tends to be rich and 7 means tends to be poor?		
D2b. Asians?		
D2c. Blacks?		
D2d. Hispanics?		
D2e. Arab-Americans?		

D4. (RB, P. 10) The next set of characteristics asks if people in each group tend to prefer to be self-supporting or tend to prefer to live off welfare?

PREFERS TO
BE SELF-
SUPPORTING

PREFERS TO
LIVE OFF
WELFARE

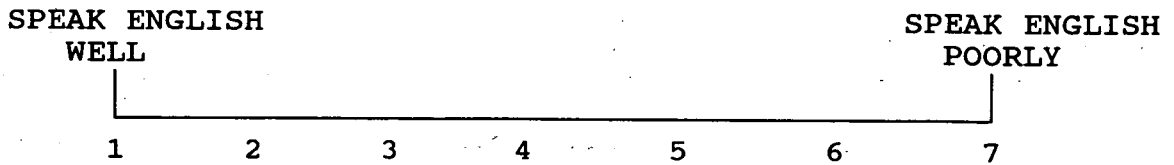
1 2 3 4 5 6 7

RATING
(RECORD
ACTUAL
NUMBER)

DK WHERE TO
RATE: CAN'T
JUDGE

D4a.	Where would you rate Whites on this scale where 1 means tends to prefer to be self-supporting and 7 means tends to prefer to live off selfare?		
D4b.	Asians?		
D4c.	Blacks?		
D4d.	Hispanics?		
D4e.	Arab-Americans?		

D6. (RB, P. 12) The last set of characteristics asks if people in each group tend to speak English well or tend to speak English poorly?



	RATING (RECORD ACTUAL NUMBER)	DK WHERE TO RATE: CAN'T JUDGE
D6a. Where would you rate Whites on this scale, where 1 means tends to speak English well and 7 means tends to speak English poorly?		
D6b. Asians?		
D6c. Blacks?		
D6d. Hispanics?		
D6e. Arab-Americans?		

D7. (RB, P. 13) Some people feel that because of past disadvantages there are some groups in society that should receive special job training and educational assistance. Others say that it is unfair to give these groups special job training and educational assistance. What about you? Do you strongly favor, favor, neither favor nor oppose, oppose or strongly oppose special job training and educational assistance for women?

1. STRONGLY
FAVOR

2. FAVOR

3. NEITHER FAVOR NOR OPPOSE

4. OPPOSE

5. STRONGLY OPPOSE

D7a. How about special job training and educational assistance for Blacks?

1. STRONGLY
FAVOR

2. FAVOR

3. NEITHER FAVOR NOR OPPOSE

4. OPPOSE

5. STRONGLY OPPOSE

D8. (RB, STILL ON P. 13) Some people feel that because of past disadvantages, there are some groups in society that should be given preference in hiring and promotion. Others say that it is unfair to give these groups special preferences. What about you? Do you strongly favor, favor, neither favor nor oppose, oppose, or strongly oppose giving special preferences in hiring and promotion to women?

1. STRONGLY
FAVOR

2. FAVOR

3. NEITHER FAVOR NOR OPPOSE

4. OPPOSE

5. STRONGLY OPPOSE

D8a. How about giving special preferences in hiring and promotion to Blacks?

1. STRONGLY
FAVOR

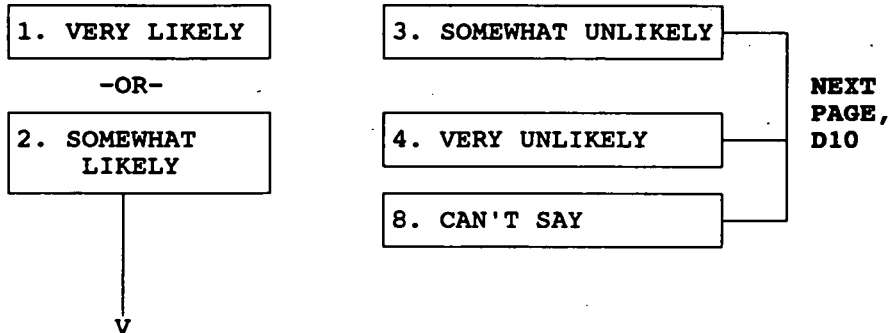
2. FAVOR

3. NEITHER FAVOR NOR OPPOSE

4. OPPOSE

5. STRONGLY OPPOSE

D9. (RB, P. 14) What do you think the chances are these days that a white person will not get a job or promotion while an equally or less qualified black person gets one instead? Is this very likely to happen, somewhat likely, somewhat unlikely, very unlikely to happen, or can't you say one way or the other?



D9a. (RB, P.15) Do you feel this way because of something that happened to you personally, because it happened to a relative, family member or close friend, because you saw it occurring at work, or because you have heard about it from the media or other sources?
(CHECK ALL THAT APPLY)

- 1. SOMETHING THAT HAPPENED TO YOU PERSONALLY
- 2. SOMETHING THAT HAPPENED TO A RELATIVE, FAMILY MEMBER, OR A CLOSE FRIEND
- 3. SAW IT OCCURRING AT WORK
- 4. HEARD ABOUT IT ON THE MEDIA
- 5. HEARD IT FROM ANOTHER SOURCE
- 6. OTHER, (SPECIFY) _____

D10. Over the last ten years has the quality of life for Blacks gotten worse, gotten better, or stayed the same?

1. GOTTEN WORSE

5. GOTTEN BETTER

3. STAYED THE SAME

D11. On the whole, do you think most White people in the Detroit area want to see Black people get a better break, or do they want to keep Black people down, or don't they care one way or the other?

1. BETTER
BREAK

2. KEEP BLACKS
DOWN

3. DON'T CARE ONE WAY
OR THE OTHER

D12. INTERVIEWER CHECKPOINT:

1. RESPONDENT IS BLACK



2. ALL OTHERS--PAGE 27, D20



D13. (RB, P.16) Please choose from this page the number that best describes what you like to be called.

1. BLACK

2. NEGRO

3. COLORED

4. AFRICAN-AMERICAN

5. MAKES NO DIFFERENCE

D14. Now I'm going to ask you how you feel about several types of contact with various groups of people.

D14a. (RB, P.17) How would you feel about having a close relative or family member marry a White person? Would you be very much in favor, somewhat in favor, neither in favor nor opposed, somewhat opposed, or very much opposed to it happening?

1. VERY MUCH IN FAVOR

2. SOMEWHAT IN FAVOR

3. NEITHER IN FAVOR NOR OPPOSED

4. SOMEWHAT OPPOSED

5. VERY MUCH OPPOSED

D15. Would you yourself have any objection to having children of your own attend a school where more than half of the children are White?

1. YES, OBJECT
NEXT PAGE, D16

2. NO OBJECTION

3. IF VOLUNTEERED:
IT DEPENDS OR DK



D15a. Would you have any objection to having children of your own attend school where almost all of the children are White?

1. YES, OBJECT

2. NO OBJECTION

3. IF VOLUNTEERED:
IT DEPENDS OR DK

D16. As you see it, what's the best way for Black people to try to gain their rights--use laws and persuasion, use nonviolent protest, or be ready to use violence?

1. USE LAWS AND
PERSUASION

2. USE NONVIOLENT
PROTEST

3. BE READY TO
USE VIOLENCE

D17. (RB, P.18) Please think about the following statement about the position of Black people in society, and tell me how strongly you agree or disagree.

D17a. The needs of Black people often conflict with the needs of White people. Do you agree strongly, agree somewhat, disagree somewhat or disagree strongly?

1. AGREE
STRONGLY

2. AGREE
SOMEWHAT

3. DISAGREE
SOMEWHAT

4. DISAGREE
STRONGLY

D18. Do you think what happens generally to Black people in this country will have something to do with what happens in your life?

1. YES

5. No

NEXT PAGE, D19

v

D18a. Will it affect you a lot, some, or not very much?

1. A LOT

2. SOME

3. NOT VERY MUCH

D19. (RB, STILL ON P. 18) Now I'd like to know whether you agree strongly, agree somewhat, disagree somewhat, or disagree strongly with the following statements.

D19a. Public schools should provide academies for Black male children.

1. AGREE STRONGLY

2. AGREE SOMEWHAT

3. DISAGREE SOMEWHAT

4. DISAGREE STRONGLY

D19b. Public schools should provide academies for Black female children.

1. AGREE STRONGLY

2. AGREE SOMEWHAT

3. DISAGREE SOMEWHAT

4. DISAGREE STRONGLY

D20. INTERVIEWER CHECKPOINT

1. RESPONDENT IS BLACK-->PAGE 29, SECTION E

2. ALL OTHERS

↓
v

D21. (RB, P. 19) Please tell me how much you agree or disagree with the following statement:

Many people say Irish, Italian, Jewish, and many other ethnic groups overcame prejudice and worked their way up. Minorities today should do the same without any special favors. Do you strongly agree, agree, neither agree nor disagree, disagree or strongly disagree?

1. STRONGLY AGREE

2. AGREE

3. NEITHER AGREE NOR DISAGREE

4. DISAGREE

5. STRONGLY DISAGREE

D22. Now I'm going to ask you how you feel about several types of contact with various groups of people.

D22a. (RB, P.20) How would you feel about having a close relative or family member marry a Black person? Would you be very much in favor, somewhat in favor, neither in favor nor opposed, somewhat opposed, or very much opposed to it happening?

1. VERY MUCH IN FAVOR

2. SOMEWHAT IN FAVOR

3. NEITHER IN FAVOR NOR OPPOSED

4. SOMEWHAT OPPOSED

5. VERY MUCH OPPOSED

D23. Would you yourself have any objection to having children of your own attend a school where half of the children are Black?

1. YES, OBJECT

2. NO OBJECTION

3. IF VOLUNTEERED:
IT DEPENDS OR DK

**NEXT PAGE,
SECTION E**

D23a. Would you have any objection to having children of your own attend a school where more than half of the children are Black?

1. YES, OBJECT

2. NO OBJECTION

3. IF VOLUNTEERED:
IT DEPENDS OR DK

SECTION E: EDUCATION

Now here are a few questions on another topic.

E1. What is the highest grade of school or year of college you have completed?

GRADES OF SCHOOL												
00	01	02	03	04	05	06	07	08	09	10	11	12

COLLEGE				
13	14	15	16	17+



E1a. Did you pass a high school equivalency test, that is, a GED?

1. YES

5. NO

GO TO E1c ↓

E1b. Did you get a high school diploma?

1. YES

5. NO

E1c. What is the name of the high school you last attended?

_____ (NAME)

E1d. Where is this high school located?

_____ CITY _____ STATE

E1e. What is the highest degree that you have earned?

NONE >GO BACK TO E1a

E1f. What was your undergraduate major?

E2. What is the highest grade of school or year of college your father completed?

GRADES OF SCHOOL												
00	01	02	03	04	05	06	07	08	09	10	11	12

COLLEGE				
13	14	15	16	17+

E3. What is the highest grade of school or year of college your mother completed?

GRADES OF SCHOOL												
00	01	02	03	04	05	06	07	08	09	10	11	12

COLLEGE				
13	14	15	16	17+

E4. (RB, P. 21) Did you ever receive any of the following types of occupational training?

1. YES

5. NO

E4a. Vocational training in high school

E4b. Trade school after high school

E4c. Training from an apprenticeship program with an employer

E4d. Training from a government program

E4e. (IF YES TO ANY OF THE ABOVE) What (job/jobs) were you trained for?

E4f. (IF YES TO ANY OF THE ABOVE) What was the length of your longest training program?

SPECIFY WHETHER DAYS/WEEKS/ MONTHS/YEARS

E5. Have you ever served in the armed forces on active duty?

1. YES

5. NO

NEXT PAGE, E8

E6. What was your rank at the time of discharge from active duty?

RANK

E7. Did you receive specialized occupational training while on duty, such as learning to be a mechanic, a pilot, a clerk-typist, or a welder?

1. YES

5. NO

GO TO E8

E7a. What occupation were you trained for?

E8. Now I'd like to ask you some questions about your family's financial situation. How difficult is it to meet your monthly living expenses? Would you say it is not difficult, somewhat difficult, very difficult, or so difficult that some months you cannot meet your living expenses?

1. NOT DIFFICULT

3. VERY DIFFICULT

2. SOMEWHAT DIFFICULT

4. SO DIFFICULT, CANNOT MEET EXPENSES

E9. In the past year, have you or any member of your family living here received any income from the following sources?

E9a. Social Security, SSI, or other retirement payments?

1. YES

5. NO

E9b. Aid to Families with Dependent Children (AFDC), or other public welfare payments?

1. YES

5. NO

E10. (RB, P. 22) Please look at this page and tell me the letter of the income group that includes your total family income before taxes in 1991. This figure should include your income from all sources, and the income of all family members living with you. It should include salaries, pensions, self-employment earnings and public assistance. (IF R IS UNCERTAIN: What would be your best guess?)

98. DON'T KNOW

99. REFUSED TO ANSWER

A. NONE OR LESS THAN \$4,999	01
B. \$5,000 - \$9,999	02
C. \$10,000 - \$14,999	03
D. \$15,000 - \$19,999	04
E. \$20,000 - \$24,999	05
F. \$25,000 - \$29,999	06
G. \$30,000 - \$34,999	07
H. \$35,000 - \$39,999	08
I. \$40,000 - \$44,999	09
J. \$45,000 - \$49,999	10
K. \$50,000 - \$54,999	11

L. \$55,000 - \$59,999	12
M. \$60,000 - \$64,999	13
N. \$65,000 - \$69,999	14
O. \$70,000 - \$79,999	15
P. \$80,000 - \$89,999	16
Q. \$90,000 - \$99,999	17
R. \$100,000 - \$124,999	18
S. \$125,000 - \$149,999	19
T. \$150,000 - OR MORE	20

E11. (RB, P.23) Please look at the book and indicate which letter corresponds to your current debts for things other than your home. That is, what is the amount you owe for such things as credit card debts, personal loans, or your car?

A. NONE

F. \$10,000 - \$12,499

B. \$1 - \$2,499

G. \$12,500 - \$14,999

C. \$2,500 - \$4,999

H. \$15,000 - \$24,999

D. \$5,000 - \$7,499

I. \$25,000 - \$49,999

E. \$7,500 - \$9,999

J. \$50,000 OR MORE

E12. (RB, STILL ON P. 23) Some people have assets such as deposits in the bank, savings accounts, savings bonds, certificates of deposit or stocks and bonds. Please look at the book and indicate which letter corresponds to your current assets. Please exclude any equity you may have in your home and the value of your car.

A. NONE

F. \$10,000 - \$12,499

B. \$1 - \$2,499

G. \$12,500 - \$14,999

C. \$2,500 - \$4,999

H. \$15,000 - \$24,999

D. \$5,000 - \$7,499

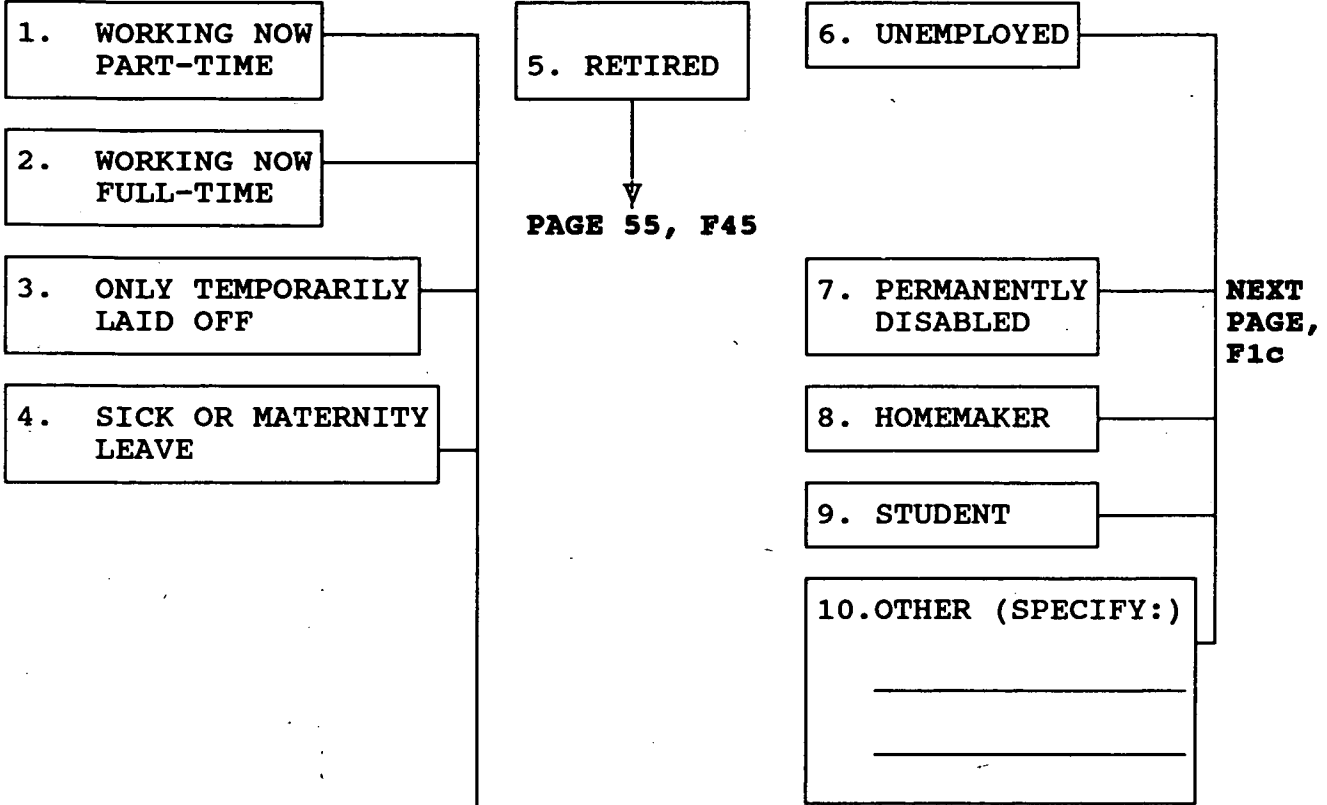
I. \$25,000 - \$49,999

E. \$7,500 - \$9,999

J. \$50,000 OR MORE

SECTION F: LABOR MARKET DYNAMICS

F1. (RB, P. 24) Please tell me which of the choices on this page best describes your present work status.



F1a. Is there any other status listed on this page that describes your situation?



PAGE 37, F2

F1b. Which one describes your situation? (PROBE AO.)

PAGE 37, F2

F1c. Are you currently doing any work for pay?

1. YES	5. NO
--------	-------

↓
NEXT PAGE, F2

F1d. Are you looking for work?

1. YES	5. NO
--------	-------

↓
F1e. Why not?

F1f. How long has it been since you last worked for pay?

SPECIFY MONTHS/YEARS

99. NEVER WORKED

PAGE 48, F33

F1g. INTERVIEWER CHECKPOINT

<input type="checkbox"/>	1. F1f IS LESS THAN 2 YEARS
<input type="checkbox"/>	2. F1f IS 2-5 YEARS --> NEXT PAGE, F1j
<input type="checkbox"/>	3. ALL OTHERS --> PAGE 48, F33

↓
F1h. How many weeks did you work in 1991?

NUMBER

99. DID NOT WORK IN 1991

NEXT PAGE, F1j

F1i. How much did you earn from all jobs in 1991?

\$ _____

F1j. How long did you work at your last job?

SPECIFY MONTHS/YEARS

F1k. Why did you leave your last job?

F2. How many employers have you had in the last 5 years?

NUMBER _____

F3. The next questions are about your (current/last) main job. What kind of work (do/did) you do? (PROBE TO FIND OUT R'S JOB TITLE AND SPECIFICS OF WHAT R DOES IN JOB.)

F4. What kind of business or industry (is/was) that? (FIND OUT WHAT COMPANY DOES AT LOCATION WHERE R (WORKS/WORKED.) PROBE IF UNCLEAR WHETHER EMPLOYER IS MANUFACTURER, WHOLESALER, RETAILER.)

F5. How many hours a week (do/did) you usually work at this job?

_____ HOURS/WEEK

F5a. (IF LESS THAN 35 HOURS IN F5) What is the reason you usually (work/worked) less than 35 hours a week?
(PROBE A0)

F6. How much (do/did) you earn on this job before taxes including tips and bonuses?

\$ _____

F7. (IF UNCLEAR IN F6) Is this hourly, weekly, biweekly, monthly, or annual?

1. HOURLY	2. WEEKLY	3. BIWEEKLY	4. MONTHLY	5. ANNUAL
-----------	-----------	-------------	------------	-----------

F8. (ASK IF NEEDED. OTHERWISE CHECK APPROPRIATE BOXES.) (Did/Do) you work for yourself, or someone else?

1. SELF	2. SOMEONE ELSE
---------	-----------------

PAGE 48, F33



F9. (Is/Was) that a private company or the government?

1. A PRIVATE COMPANY	2. THE GOVERNMENT	3. SOMETHING ELSE, (SPECIFY): _____
----------------------	-------------------	--

F10. What is the name of your (current/last) main employer (or of your business?)

NAME: _____

What is the address or approximate location of the place where you (work/worked?) (PROBE FOR NEAREST CROSSROADS)

_____ STREET CITY

F11. (Do/Did) you regularly travel to this job in your own car, in a car pool, on public transportation, or in some other way?

1. OWN CAR	2. CARPOOL	6. IF VOL: WORK AT HOME	7. OTHER (SPECIFY): _____ _____ _____ _____
3. IF VOL: WALK		↓ NEXT PAGE, F14	
4. PUBLIC TRANSPORTATION			
5. IF VOL: TAXI			

F12. How much time (do/did) you usually spend traveling to work each way?

HOURS: _____ AND/OR MINUTES: _____

F13. (ASK IF UNCLEAR IN F11.) Do you currently have access to a car for traveling to work?

1. YES	5. NO
--------	-------

F14. Through your job, (are/were) any of the following available to you?

F14a. Paid Vacation	<input type="checkbox"/> 1. YES	<input type="checkbox"/> 5. NO
F14b. Hospital/Health Insurance	<input type="checkbox"/> 1. YES	<input type="checkbox"/> 5. NO
F14c. Day Care	<input type="checkbox"/> 1. YES	<input type="checkbox"/> 5. NO
F14d. Retirement Plan	<input type="checkbox"/> 1. YES	<input type="checkbox"/> 5. NO
F14e. Paid Sick Leave	<input type="checkbox"/> 1. YES	<input type="checkbox"/> 5. NO
F14f. Maternity or Paternity Leave	<input type="checkbox"/> 1. YES	<input type="checkbox"/> 5. NO

F15. At this job, (are you/were you) a member of a labor union or covered by a collective bargaining agreement?

<input type="checkbox"/> 1. YES	<input type="checkbox"/> 5. NO
---------------------------------	--------------------------------

F16. Have you ever felt at any time in the past that others at your place of employment got promotions or pay raises faster than you did because of your race or ethnicity?

1. YES

5. NO

GO TO F17

↓
F16a. What happened that made you feel that way?

F17. Have you ever felt at any time in the past that others at your place of employment got promotions or pay raises faster than you did because of your gender?

1. YES

5. NO

NEXT PAGE, F18

F17a. What happened that made you feel that way?

F18. INTERVIEWER CHECKPOINT

<input type="checkbox"/>	1. RESPONDENT IS CURRENTLY EMPLOYED, (MARKED 1-4 IN F1 OR F1c.)
<input type="checkbox"/>	2. ALL OTHERS-->PAGE 48, F33



F19. Do you have a second job?

1. YES

5. NO

GO TO F21

F20. How much did you earn from all jobs in 1991?

\$ _____

(IF RESPONDENT HAS A SECOND JOB.) The next questions will be about your main job.

F21. How long have you been working for your present employer?

_____ YEARS

99. LESS THAN ONE YEAR

F22. How many weeks did you work during 1991?

_____ NUMBER

F23. Do you have a supervisor on your job to whom you are directly responsible?

1. YES

5. NO

GO TO F24

F23a. What is the race and gender of your supervisor?

1. WHITE
MALE

2. WHITE
FEMALE

3. BLACK
MALE

4. BLACK
FEMALE

7. OTHER (SPECIFY:)

F23b. Does that person have a supervisor on the job to whom (he/she) is directly responsible?

1. YES

5. NO

F24. In your job, do you supervise another employee who is directly responsible to you?

1. YES

5. NO



NEXT PAGE, F25

F24a. Do any of those persons supervise anyone else?

1. YES

5. NO

F25. (IF RESPONDENT HAS SUPERVISOR, 1 IN F23) During the past year has your supervisor or boss ever used racial slurs?

1. YES

5. NO

F25a. (IF RESPONDENT HAS SUPERVISOR) During the past year, has your supervisor or boss ever made insulting comments about women?

1. YES

5. NO

F26. Have you ever been promoted by your main employer?

1. YES

5. NO

NEXT PAGE, F27

↓
F26a. When was your last promotion?

ENTER YEAR _____ OR _____ YEARS AGO

F27. (RB, P. 25) How important do you think each of the following is for getting pay raises or promotions in your job? First, seniority. Would you say it was very important, somewhat important, not too important, or not at all important?

	1. VERY IMPOR- TANT	2. SOME- WHAT IMPOR- TANT	3. NOT TOO IMPOR- TANT	4. NOT AT ALL IM- PORTANT
F27a. SENIORITY				
F27b. Willingness to work extra hours				
F27c. How well your super- visor likes you				
F27d. Quality of your work				
F27e. Ability to speak English well				

F28. (RB, P.26) How often must each of the following tasks be performed on this job? First, do you talk to customers or clients face to face daily, weekly, monthly, or almost never?

	1. DAILY	2. WEEKLY	3. MONTHLY	4. ALMOST NEVER
F28a. TALKING WITH CUSTOMERS OR CLIENTS FACE TO FACE				
F28b. Next, do you talk over the phone with customers or clients, daily, weekly, monthly, or almost never?				
F28c. How about reading instructions or reports?				
F28d. Writing paragraphs?				
F28e. Working with a computer?				
F28f. Doing arithmetic?				

F29. If someone with appropriate education but no experience were to start your job tomorrow, how long would it take them to become fully able to do the job?

SPECIFY WHETHER DAYS/WEEKS/MONTHS/YEARS

F30. (RB, P.27) Think of a scale from 1-10 where 10 is very satisfied and 1 is very unsatisfied. Using this scale, please tell me how satisfied you are with each of the following aspects of your job.

	RATING	CAN'T ANSWER
F30a. Getting along with co-workers		
F30b. Chances for promotion		
F30c. Job security		
F30d. Fairness of supervision		
F30e. Salary or wages		
F30f. Benefits		

F31. If you lost your job, how long do you think it would take you to find another job with similar wages and benefits?

SPECIFY WHETHER DAYS/WEEKS/MONTHS/YEARS

99. IF VOL: NEVER

F32. Have you ever recommended to your employer that they hire someone you know?

1. YES	5. NO
--------	-------

↓
V

GO TO F33

F32a. Was it a friend, a relative, a neighbor, or who?
(CHECK ALL THAT APPLY)

1. A FRIEND	4. A NEIGHBOR	7. OTHER (SPECIFY): _____ _____
2. A RELATIVE	5. A FORMER CO-WORKER	
3. AN ACQUAINTANCE		

F33. Have you looked for work in the last thirty days?

1. YES	5. NO
--------	-------

NEXT PAGE, F33b

↓
V

F33a. When did you last look for work?

1. LESS THAN 1 YEAR	PAGE 50, F34
2. 1-5 YEARS	
3. 6-10 YEARS	-->PAGE 51, F39
4. 11 YEARS OR MORE	PAGE 55, F45
5. NEVER LOOKED FOR WORK	

F33b. About how many hours per week have you spent looking for work?

HOURS PER WEEK

F33c. How many employers have you contacted?

NUMBER

F33d. How long have you been looking for work?

SPECIFY DAYS/WEEKS/MONTHS/YEARS

F33e. Have you had any job offers?

1. YES

5. NO

F34. (RB, P.28) Now I would like to ask you a few questions about how you (last looked/are looking) for a job. Which of the following methods (did you use/are you using) in your job search?

F34a. Talked to Friends
or Relatives

1. YES

5. NO

F34b. Newspaper Ad

1. YES

5. NO

F34c. Labor Union

1. YES

5. NO

F34d. State Employment Agency

1. YES

5. NO

F34e. School Placement Officer

1. YES

5. NO

F34f. Help-wanted Signs

1. YES

5. NO

F34g. Other(specify): _____

1. YES

5. NO

F35. In general, which method do you feel is the best way to get a job?

(WRITE QUESTION NUMBER FROM F34, IF APPROPRIATE)

F36. What is the lowest wage you (were/would be) willing to accept on any new job?

HOURLY _____

OR MONTHLY _____

OR ANNUAL _____

F37. What is the longest time you (were/would be) willing to commute one way to take a job?

HOURS: _____ AND/OR MINUTES _____

F38. (Do/Did) you have access to a car while you (search/searched?)

1. YES

5. NO

F39. Have you ever felt at any time in the past that you were refused a job because of your race or ethnicity?

1. YES

5. NO

F40. Have you ever felt at any time in the past that you were refused a job because of your gender?

1. YES

5. NO

F41. (RB, P.29) Here is a map showing Detroit and some of the suburbs around Detroit. Have you ever searched for work in:

F41a. Downtown Detroit?	<input type="checkbox"/> 1. YES	<input type="checkbox"/> 5. NO
F41b. Troy?	<input type="checkbox"/> 1. YES	<input type="checkbox"/> 5. NO
F41c. Southfield?	<input type="checkbox"/> 1. YES	<input type="checkbox"/> 5. NO
F41d. Warren?	<input type="checkbox"/> 1. YES	<input type="checkbox"/> 5. NO
F41e. Downriver Suburbs?	<input type="checkbox"/> 1. YES	<input type="checkbox"/> 5. NO

F42. (FOR EACH AREA IN F41 ANSWERED "NO"):

Why haven't you ever looked for work in (NAME OF AREA)?
(PROBE FOR CLARIFICATION AND ALSO AO)

F42a. Downtown Detroit _____

F42b. Troy _____

F42c. Southfield _____

F42d. Warren _____

F42e. Downriver Suburbs _____

F43. (RB, P.30) How important do you think each of the following is to employers when they are hiring people for the type of job you do? First, is having specific experience in your line of work very important, somewhat important, not too important, or not at all important to employers?

	1.VERY IMPOR-TANT	2.SOME-WHAT IMPOR-TANT	3. NOT TOO IM-PORTANT	4.NOT AT ALL IM-PORTANT
F43a. SPECIFIC EXPERIENCE IN YOUR LINE OF WORK				
F43b. Formal education				
F43c. References				
F43d. Where someone lives				
F43e. How someone looks and dresses				
F43f. Being a team player				
F43g. Ability to speak English well				
F43h. Age				
F43i. Race				
F43j. Gender				

F45. INTERVIEWER CHECKPOINT

<input type="checkbox"/>	1. IF NOT CURRENTLY MARRIED OR LIVING WITH PARTNER > NEXT PAGE, F49
<input type="checkbox"/>	2. IF CURRENTLY MARRIED OR LIVING WITH PARTNER



F46. Is your (spouse/partner) currently working for pay?

1. YES

5. NO

----> NEXT PAGE, F49

F47. What kind of work does (he/she) do? (PROBE TO FIND OUT JOB TITLE AND SPECIFICS OF WHAT SPOUSE DOES IN JOB.)

F48. What kind of business/industry is that? (FIND OUT WHAT COMPANY DOES AT LOCATION WHERE SPOUSE WORKS. PROBE IF UNCLEAR WHETHER EMPLOYER IS MANUFACTURER, WHOLESALER, RETAILER.)

F49. I'm going to mention several reasons why Black people have worse jobs, income, and housing than White people. I'd like you to tell me whether you strongly agree, somewhat agree, somewhat disagree, or strongly disagree with each reason I mention.

F49a. (RB, P.31) First, Black people have worse jobs, income, and housing than White people because of racial discrimination. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree with this reason?

1. STRONGLY
AGREE

2. SOMEWHAT
AGREE

3. SOMEWHAT
DISAGREE

4. STRONGLY
DISAGREE

F49b. Because most Blacks have less in-born ability to learn.
(Do you strongly agree...?)

1. STRONGLY
AGREE

2. SOMEWHAT
AGREE

3. SOMEWHAT
DISAGREE

4. STRONGLY
DISAGREE

F49c. Because most Blacks don't have the chance for education it takes to rise out of poverty.

1. STRONGLY
AGREE

2. SOMEWHAT
AGREE

3. SOMEWHAT
DISAGREE

4. STRONGLY
DISAGREE

F49d. Because most Blacks just don't have the motivation or will power to pull themselves up out of poverty.

1. STRONGLY
AGREE

2. SOMEWHAT
AGREE

3. SOMEWHAT
DISAGREE

4. STRONGLY
DISAGREE

SECTION G: RESIDENTIAL SEGREGATION

G1. It appears that in the Detroit area, Black and White families generally live in different areas. Why do you think this happens? (PROBE NONDIRECTLY TO CLARIFY AND ALSO AO).

G2. (RB, P.32) Would you please look at this map again so that I can ask a few more questions about these areas?

G2a. (RB, P.33) How many Black families do you think can afford to live in Southfield? Do you think that almost all Black families in the Detroit area can afford to live there, that many Black families can, that about half can, that a few can, or that just about no Black families can afford to live in Southfield?

1. ALMOST
ALL

2. MANY

3. ABOUT
HALF

4. A FEW

5. JUST
ABOUT
NONE

G2b. How many Black families do you think can afford to live in Warren? (REPEAT AS NECESSARY: Do you think that almost all Black families in the Detroit area can afford to live there, that many Black families can, that about half can, that a few can, or that just about no Black families can afford to live there?)

- | | | | | |
|------------------|---------|------------------|----------|--------------------------|
| 1. ALMOST
ALL | 2. MANY | 3. ABOUT
HALF | 4. A FEW | 5. JUST
ABOUT
NONE |
|------------------|---------|------------------|----------|--------------------------|

G2c. How many Black families do you think can afford to live in the Troy area?

- | | | | | |
|------------------|---------|------------------|----------|--------------------------|
| 1. ALMOST
ALL | 2. MANY | 3. ABOUT
HALF | 4. A FEW | 5. JUST
ABOUT
NONE |
|------------------|---------|------------------|----------|--------------------------|

G2d. How many Black families do you think can afford to live in Dearborn?

- | | | | | |
|------------------|---------|------------------|----------|--------------------------|
| 1. ALMOST
ALL | 2. MANY | 3. ABOUT
HALF | 4. A FEW | 5. JUST
ABOUT
NONE |
|------------------|---------|------------------|----------|--------------------------|

G2e. How many Black families do you think can afford to live in Taylor?

- | | | | | |
|------------------|---------|------------------|----------|--------------------------|
| 1. ALMOST
ALL | 2. MANY | 3. ABOUT
HALF | 4. A FEW | 5. JUST
ABOUT
NONE |
|------------------|---------|------------------|----------|--------------------------|

G3. Now thinking again about Southfield, if a Black family moved into that area, do you think they would be welcome, or do you think that the people already living there would be upset?

1. WELCOME

2. UPSET

3. IF VOLUNTEERED:
THEY WOULDN'T CARE

G3b. If a Black family moved into Warren, do you think they would be welcome, or do you think that the people already living there would be upset?

1. WELCOME

2. UPSET

3. IF VOLUNTEERED:
THEY WOULDN'T CARE

G3c. How about Troy? (If a Black family moved into Troy do you think they would be welcome, or do you think that the people already living there would be upset?)

1. WELCOME

2. UPSET

3. IF VOLUNTEERED:
THEY WOULDN'T CARE

G3d. What about Dearborn? (Do you think that a Black family moving into Dearborn would be welcome, or do you think that the people already living there would be upset?)

1. WELCOME

2. UPSET

3. IF VOLUNTEERED:
THEY WOULDN'T CARE

G3e. What about Taylor? (Do you think that a Black family moving into Taylor would be welcome, or do you think that the people already living there would be upset?)

1. WELCOME

2. UPSET

3. IF VOLUNTEERED:
THEY WOULDN'T CARE

G4. INTERVIEWER CHECKPOINT

<input type="checkbox"/>	1. RESPONDENT IS BLACK
<input type="checkbox"/>	2. ALL OTHERS-----> PAGE 62, G8a

↓
V

G5. Now I would like you to imagine that you have been looking for a house and have found a nice house you can afford. This house could be located in several different types of neighborhoods as shown on these cards (SHOW CARDS B-SERIES.) Some of the neighborhoods have more white families, and others have more black families.

Would you look through the cards and rearrange them so that the neighborhood that is most attractive to you is on top, the next most attractive second, and so on down the line with the least attractive neighborhood on the bottom. (RECORD R'S PREFERENCES BY CARD LETTER HERE.)

- a. First (MOST ATTRACTIVE) _____
- b. Second _____
- c. Third _____
- d. Fourth _____
- e. Fifth (LEAST ATTRACTIVE) _____

G6. (POINT TO CARD R RANKED MOST ATTRACTIVE) You indicated that this neighborhood would be the most attractive to you. Could you tell me why you think it is the most attractive neighborhood? (PROBE NONDIRECTIVELY TO CLARIFY.)

G7. (POINT TO ALL CARDS AGAIN.) Are there any of the five neighborhoods you would not want to move into?

1. YES

5. NO

-----> PAGE 65, G12



G7a. Would you show me all the ones you would not move into? (CHECK ALL MENTIONS.)

_____ B-1

_____ B-2

_____ B-3

_____ B-4

_____ B-5

PAGE 65, G12

G8a. (ASK OF NONBLACK RESPONDENTS ONLY) I'd like you to imagine that you live in a neighborhood like this (SHOW CARD W-1). Next I'd like you to imagine a situation where a black family has moved into the neighborhood (SHOW CARD W-2). How comfortable would you feel in this situation: Would you say you would feel very comfortable, somewhat comfortable, somewhat uncomfortable, or very uncomfortable?

1. VERY COMFORTABLE

2. SOMEWHAT COMFORTABLE

3. SOMEWHAT UNCOMFORTABLE

4. VERY UNCOMFORTABLE

NEXT PAGE, G9a

G8b. (SHOW CARD W-3) If the neighborhood looked like this, would you feel very comfortable, somewhat comfortable, somewhat uncomfortable, or very uncomfortable?

1. VERY COMFORTABLE

2. SOMEWHAT COMFORTABLE

3. SOMEWHAT UNCOMFORTABLE

4. VERY UNCOMFORTABLE

NEXT PAGE, G9b

G8c. (SHOW CARD W-4) How about this neighborhood? (If the neighborhood looked like this, would you feel very comfortable, somewhat comfortable, somewhat uncomfortable, or very uncomfortable?)

1. VERY COMFORTABLE

2. SOMEWHAT COMFORTABLE

3. SOMEWHAT UNCOMFORTABLE

4. VERY UNCOMFORTABLE

NEXT PAGE, G9c

G8d. (SHOW CARD W-5) How about this neighborhood? (If the neighborhood looked like this, would you feel very comfortable, somewhat comfortable, somewhat uncomfortable, or very uncomfortable?)

1. VERY COMFORTABLE

2. SOMEWHAT COMFORTABLE

3. SOMEWHAT UNCOMFORTABLE

4. VERY UNCOMFORTABLE

PAGE 64, G11

NEXT PAGE, G9d

G9a. (SHOW CARD W-2). You said you would feel uncomfortable living in this neighborhood. Would you try to move out of this neighborhood?

1. YES

GO TO G10

5. NO

↓
V

G9b. (SHOW CARD W-3). (You said you would feel uncomfortable living in this neighborhood.) Would you try to move out of this neighborhood?

1. YES

GO TO G10

5. NO

↓
V

G9c. (SHOW CARD W-4). (You said you would feel uncomfortable living in this neighborhood.) Would you try to move out of this neighborhood?

1. YES

GO TO G10

5. NO

↓
V

G9d. (SHOW CARD W-5). (You said you would feel uncomfortable living in this neighborhood.) Would you try to move out of this neighborhood?

1. YES

↓
V

5. NO

NEXT PAGE, G11

G10. Why would you try to move out? (PROBE FOR CLARIFICATION AND ALSO AO.)

G11. Now, I'd like you to imagine yourself in a different situation. Suppose you have been looking for a house and have found a nice one you can afford. This house could be located in several different types of neighborhoods, as shown on these cards (SHOW CARDS W-1 THROUGH W-5). Would you consider moving into any of these neighborhoods?

1. YES

5. NO

NEXT PAGE, G12



G11a. Show me all the neighborhoods you would move into (CHECK ALL MENTIONED).

_____ W1	_____ W4
_____ W2	_____ W5
_____ W3	

G12. Do you think that you have ever been discriminated against when you were trying to buy or rent a house or apartment?

1. YES

5. NO

NEXT PAGE, G13

G12a. Could you tell me something about that? (PROBE FOR CLARIFICATION)

G12b. (IF NECESSARY) How long ago did this happen?

 YEARS OR MONTHS

G12c. (IF NECESSARY) Did this happen in the Detroit area?

1. YES

5. NO

NEXT PAGE, G13

G12d. Where did this happen in the Detroit area?

G13. (RB, P.34) In the Detroit area, that is Oakland, Wayne and Macomb Counties, how much discrimination is there that makes it hard for Blacks to buy or rent housing wherever they want? Is there a lot, some, only a little, or none at all?

1. A LOT

2. SOME

3. ONLY A LITTLE

4. NONE AT ALL

G13b. How about for Arab-Americans?

1. A LOT

2. SOME

3. ONLY A LITTLE

4. NONE AT ALL

G13c. How about for women in general?

1. A LOT

2. SOME

3. ONLY A LITTLE

4. NONE AT ALL

G14. Compared to ten years ago, do you think Black families in the Detroit area, that is, in Wayne, Oakland, and Macomb Counties, face more, less or the same amount of discrimination when trying to rent or buy a house?

1. MORE

2. LESS

3. THE SAME

G15. Do you know if there are laws which forbid discrimination on the basis of race in the sale or rental of housing?

1. YES, KNOWS OF LAWS

5. NO, DOESN'T KNOW OF LAWS

G16a. (RB, P. 35) I'm going to mention several reasons why Black people may miss out on good housing in the Detroit area. I'd like you to tell me how often you think Black people miss out on good housing for each of the reasons I mention.

The first reason is because White owners will not rent or sell to Blacks. Do you think that Blacks miss out on good housing because (of this/White owners won't rent or sell to Blacks) very often, sometimes, rarely, or almost never?

1. VERY OFTEN

2. SOMETIMES

3. RARELY

4. ALMOST
NEVER

G16b. The next reason is because real estate agents will not show, sell, or rent to Blacks. Do you think that Blacks miss out on good housing because (of this/real estate agents refuse to show, sell, or rent to Blacks) very often, sometimes, rarely, or almost never?

1. VERY OFTEN

2. SOMETIMES

3. RARELY

4. ALMOST
NEVER

G16c. How about because banks and lenders will not loan money to Blacks to purchase a home. Do you think that Blacks miss out on good housing because (of this/banks and lenders will not loan money to Blacks to purchase a home) very often, sometimes, rarely, or almost never?

1. VERY OFTEN

2. SOMETIMES

3. RARELY

4. ALMOST
NEVER

G17. (RB, P.36) Here is an opinion other people have expressed in connection with Black-White relations: "White people have a right to keep Black people out of their neighborhoods if they want to, and Black people should respect that right." Which statement on this page comes closest to how you, yourself feel?

1. AGREE STRONGLY

3. DISAGREE SLIGHTLY

2. AGREE SLIGHTLY

4. DISAGREE STRONGLY

G18. Suppose there is a community-wide vote on the general housing issue. There are two possible laws to vote on. One law says that homeowners can decide for themselves who to sell their house to, even if they prefer not to sell to Blacks. The second law says that a homeowner cannot refuse to sell to someone because of their race or color. Which law would you vote for?

1. HOMEOWNER CAN DECIDE

2. NO RACIAL DISCRIMINATION
IN THE SALE OF HOUSING

3. IF VOL: NEITHER

SECTION H: CURRENT ATTITUDES

Our last questions are about current public issues.

1. Do you support or oppose Governor Engler's reduction of the General Assistance program in order to cut welfare costs?

1. SUPPORT

2. OPPOSE

2. Do you support or oppose the Michigan requirement that an unmarried woman below the age of 18 have parental consent or consent from a judge in order to have a legal abortion?

1. SUPPORT PARENTAL CONSENT REQUIREMENT

2. OPPOSE PARENTAL CONSENT REQUIREMENT

3. Do you consider the amount of federal income tax you have to pay as too high, about right, or too low?

1. TOO HIGH

2. ABOUT RIGHT

3. TOO LOW

4. DON'T PAY

4. Which Presidential Candidate do you think you will vote for in November?

EXACT TIME NOW: _____

Thank you very much for your time and help.

SECTION L: INTERVIEWER OBSERVATIONS

L1. LENGTH OF INTERVIEW: _____ MINUTES

L2. DATE OF INTERVIEW: _____
MONTH DAY

L3. R'S RACE (BY OBSERVATION:)

- _____ 1. BLACK, AFRICAN AMERICAN
_____ 2. WHITE
_____ 3. OTHER, SPECIFY: _____

L4. R'S SKIN TONE IF BLACK/AFRICAN AMERICAN (BY OBSERVATION):

- _____ 1. VERY DARK
_____ 2. DARK
_____ 3. MEDIUM
_____ 4. LIGHT
_____ 5. VERY LIGHT

L5. R'S SEX (BY OBSERVATION):

1. MALE

2. FEMALE

L6. IN GENERAL, WHAT WAS THE RESPONDENT'S ATTITUDE TOWARD THE INTERVIEW:

- _____ 1. FRIENDLY AND INTERESTED
_____ 2. COOPERATIVE BUT NOT PARTICULARLY INTERESTED
_____ 3. IMPATIENT AND RESTLESS
_____ 4. HOSTILE

L7. WAS RESPONDENT'S UNDERSTANDING OF THE QUESTIONS...

- _____ 1. EXCELLENT
- _____ 2. GOOD
- _____ 3 FAIR
- _____ 4. POOR

L8. IN ANSWERING QUESTIONS IN SECTION D, DID RESPONDENT (CHECK ALL THAT APPLY):

- _____ 1. TEND TO HESITATE OR PAUSE BEFORE ANSWERING
- _____ 2. CONSISTENTLY QUALIFY OR JUSTIFY ANSWERS
- _____ 3. SHOW DISCOMFORT IN ANSWERING THE QUESTIONS
- _____ 4. OBJECT TO ANSWERING THE ENTIRE SECTION

L9. DID RESPONDENT USE A DEROGATORY TERM TO REFER TO ANY RACIAL OR ETHNIC GROUP?

1. YES

5. NO

L9a. IF YES, WHICH GROUP? _____

L10. WAS ANYONE ELSE PRESENT AND LISTENING FOR MORE THAN A FEW MINUTES DURING THE INTERVIEW?

1. NO

2. YES --> L7a. WHO? _____

L11. TYPE OF STRUCTURE IN WHICH FAMILY LIVES:

- | | |
|---|--|
| 01. TRAILER | 02. DETACHED SINGLE FAMILY HOUSE |
| 03. DUPLEX/TWO FAMILY HOUSE | 04. HOUSE CONVERTED TO APARTMENTS |
| 05. ROW HOUSE OR TOWNHOUSE (3 OR MORE UNITS, 3 STORIES OR LESS) | 06. APARTMENT BLDG. (5 OR MORE UNITS, 3 STORIES OR LESS) |
| 07. APARTMENT BLDG. (5 OR MORE UNITS, 4 STORIES OR MORE) | 08. APARTMENT IN A PARTLY COMMERCIAL STRUCTURE |
97. OTHER (SPECIFY): _____

L12. ADD HERE COMMENTS ON RESPONDENT THAT MAY HELP US UNDERSTAND THE RESPONSES BETTER, OR THAT WOULD HELP YOU RECALL THE INTERVIEW.

L13. NOTE HERE QUESTIONS (BY NUMBER) THAT CREATED SPECIAL DIFFICULTIES OR THAT YOU THINK R DID NOT UNDERSTAND, AND EXPLAIN EITHER HERE OR IN THE MARGIN BY THE QUESTION.

RM378982

file in bin
ISR4

Computing Center
Information Technology Division
The University Of Michigan



LJ4F : RM378982

ID
DELIVERY
JOB NAME
JOB NUMBER

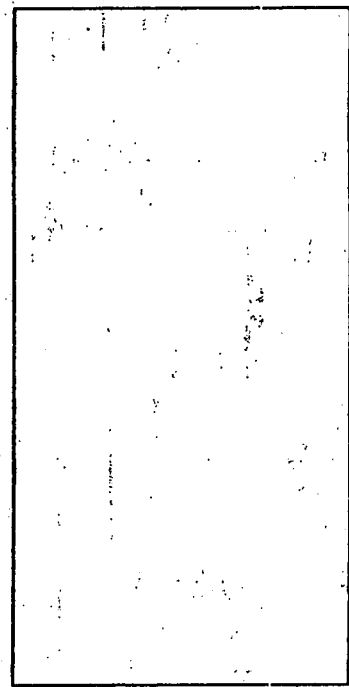
COPY
PART
DATE

USER NAME

COMMENT

LJ4F
ISR4
RM378982
378982

15:05:51 Fri Dec 11/92



RM378982

LJ4F : RM378982

For University of Michigan License Number 12493
This software is functional through January 31, 1993.

Try the new SPSS-X Release 3.0 features:

- * Interactive SPSS-X command execution
- * Online Help
- * Nonlinear Regression
- * Time Series and Forecasting (TRENDS)
- * Macro Facility
- * Improvements in:
 - * REPORT
 - * TABLES
 - * Simplified Syntax
 - * Matrix I/O

See SPSS-X User's Guide, Third Edition for more information on these features.

```
1 0 TITLE 'LATEST DAS92.SPS MARGINALS FOR CHARLOTTE 12/11/92'  
2 0 GET FILE='DAS92.SPS'
```

FILE DAS92.SPS

LABEL:
CREATED 11 DEC 92 14:59:40 395 VARIABLES

```
3 0 FREQUENCIES VARIABLES=ALL  
4 0 /STATISTICS=ALL
```

There are 386088 bytes of memory available.
The largest contiguous area has 386088 bytes.

***** MEMORY ALLOWS A TOTAL OF 17549 VALUES, ACCUMULATED ACROSS ALL VARIABLES.
THERE ALSO MAY BE UP TO 4387 VALUE LABELS FOR EACH VARIABLE.

ID ID: ID: LOG #

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
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	1003	1	.1	.1	2
	1004	1	.1	.1	3
	1005	1	.1	.1	3
	1006	1	.1	.1	4
	1007	1	.1	.1	5
	1008	1	.1	.1	5
	1009	1	.1	.1	6
	1010	1	.1	.1	6
	1011	1	.1	.1	7
	1012	1	.1	.1	8
	1013	1	.1	.1	8
	1014	1	.1	.1	9
	1015	1	.1	.1	10
	1016	1	.1	.1	10
	1017	1	.1	.1	11
	1018	1	.1	.1	12
	1019	1	.1	.1	12
	1020	1	.1	.1	13
	1021	1	.1	.1	14
	1022	1	.1	.1	14
	1023	1	.1	.1	15
	1024	1	.1	.1	16
	1025	1	.1	.1	16
	1026	1	.1	.1	17
	1027	1	.1	.1	17
	1028	1	.1	.1	18
	1029	1	.1	.1	19
	1030	1	.1	.1	19
	1031	1	.1	.1	20
	1032	1	.1	.1	21
	1033	1	.1	.1	21
	1034	1	.1	.1	22
	1035	1	.1	.1	23
	1036	1	.1	.1	23
	1037	1	.1	.1	24
	1038	1	.1	.1	25
	1039	1	.1	.1	25
	1040	1	.1	.1	26
	1041	1	.1	.1	27
	1042	1	.1	.1	27
	1043	1	.1	.1	28
	1044	1	.1	.1	29
	1045	1	.1	.1	29
	1046	1	.1	.1	30
	1047	1	.1	.1	30

ID ID: ID: LOG #

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1049	1	.1	.1	3.2
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1053	1	.1	.1	3.4
1054	1	.1	.1	3.5
1055	1	.1	.1	3.6
1056	1	.1	.1	3.6
1057	1	.1	.1	3.7
1058	1	.1	.1	3.8
1059	1	.1	.1	3.8
1060	1	.1	.1	3.9
1061	1	.1	.1	4.0
1062	1	.1	.1	4.0
1063	1	.1	.1	4.1
1064	1	.1	.1	4.1
1065	1	.1	.1	4.2
1066	1	.1	.1	4.3
1067	1	.1	.1	4.3
1068	1	.1	.1	4.4
1069	1	.1	.1	4.5
1070	1	.1	.1	4.5
1071	1	.1	.1	4.6
1072	1	.1	.1	4.7
1073	1	.1	.1	4.7
1074	1	.1	.1	4.8
1075	1	.1	.1	4.9
1076	1	.1	.1	4.9
1077	1	.1	.1	5.0
1078	1	.1	.1	5.1
1079	1	.1	.1	5.1
1080	1	.1	.1	5.2
1081	1	.1	.1	5.2
1082	1	.1	.1	5.3
1083	1	.1	.1	5.4
1084	1	.1	.1	5.4
1085	1	.1	.1	5.5
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1087	1	.1	.1	5.6
1088	1	.1	.1	5.7
1089	1	.1	.1	5.8
1090	1	.1	.1	5.8
1091	1	.1	.1	5.9
1092	1	.1	.1	6.0
1093	1	.1	.1	6.0
1094	1	.1	.1	6.1
1095	1	.1	.1	6.2
1096	1	.1	.1	6.2
1097	1	.1	.1	6.3
1098	1	.1	.1	6.4

ID ID: ID: LOG #

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1100	1	.1	.1	6.5
1101	1	.1	.1	6.5
1102	1	.1	.1	6.6
1103	1	.1	.1	6.7
1104	1	.1	.1	6.7
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1106	1	.1	.1	6.9
1107	1	.1	.1	6.9
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1109	1	.1	.1	7.1
1110	1	.1	.1	7.1
1111	1	.1	.1	7.2
1112	1	.1	.1	7.3
1113	1	.1	.1	7.3
1115	1	.1	.1	7.4
1116	1	.1	.1	7.5
1117	1	.1	.1	7.5
1118	1	.1	.1	7.6
1119	1	.1	.1	7.6
1120	1	.1	.1	7.7
1121	1	.1	.1	7.8
1122	1	.1	.1	7.8
1123	1	.1	.1	7.9
1124	1	.1	.1	8.0
1125	1	.1	.1	8.0
1126	1	.1	.1	8.1
1127	1	.1	.1	8.2
1128	1	.1	.1	8.2
1129	1	.1	.1	8.3
1130	1	.1	.1	8.4
1131	1	.1	.1	8.4
1132	1	.1	.1	8.5
1134	1	.1	.1	8.6
1135	1	.1	.1	8.6
1136	1	.1	.1	8.7
1137	1	.1	.1	8.7
1138	1	.1	.1	8.8
1139	1	.1	.1	8.9
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1142	1	.1	.1	9.1
1143	1	.1	.1	9.1
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1146	1	.1	.1	9.3
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1149	1	.1	.1	9.5
1150	1	.1	.1	9.6
1151	1	.1	.1	9.7

ID	ID:	ID:	LOG #	
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1155	1	.1	.1	9.9
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1160	1	.1	.1	10.2
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1162	1	.1	.1	10.3
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1171	1	.1	.1	10.9
1172	1	.1	.1	11.0
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1183	1	.1	.1	11.7
1184	1	.1	.1	11.7
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1191	1	.1	.1	12.2
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1194	1	.1	.1	12.4
1195	1	.1	.1	12.4
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ID ID: ID: LOG #

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1213	1	.1	.1	13.6
1214	1	.1	.1	13.7
1215	1	.1	.1	13.7
1216	1	.1	.1	13.8
1217	1	.1	.1	13.9
1218	1	.1	.1	13.9
1219	1	.1	.1	14.0
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1223	1	.1	.1	14.3
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1230	1	.1	.1	14.7
1231	1	.1	.1	14.8
1232	1	.1	.1	14.8
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1234	1	.1	.1	15.0
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1241	1	.1	.1	15.4
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1249	1	.1	.1	15.9
1250	1	.1	.1	16.0
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1254	1	.1	.1	16.3

ID	ID:	ID:	LOG #	
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1263	1	.1	.1	16.9
1264	1	.1	.1	16.9
1265	1	.1	.1	17.0
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1267	1	.1	.1	17.1
1268	1	.1	.1	17.2
1269	1	.1	.1	17.2
1270	1	.1	.1	17.3
1271	1	.1	.1	17.4
1272	1	.1	.1	17.4
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1274	1	.1	.1	17.6
1275	1	.1	.1	17.6
1276	1	.1	.1	17.7
1277	1	.1	.1	17.8
1278	1	.1	.1	17.8
1279	1	.1	.1	17.9
1280	1	.1	.1	18.0
1281	1	.1	.1	18.0
1282	1	.1	.1	18.1
1283	1	.1	.1	18.1
1284	1	.1	.1	18.2
1285	1	.1	.1	18.3
1286	1	.1	.1	18.3
1287	1	.1	.1	18.4
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1292	1	.1	.1	18.7
1293	1	.1	.1	18.8
1294	1	.1	.1	18.9
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1300	1	.1	.1	19.2
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1306	1	.1	.1	19.6

ID ID: ID: LOG #

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1313	1	.1	.1	20.0
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1316	1	.1	.1	20.2
1317	1	.1	.1	20.3
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1319	1	.1	.1	20.4
1320	1	.1	.1	20.5
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1322	1	.1	.1	20.6
1323	1	.1	.1	20.7
1324	1	.1	.1	20.7
1325	1	.1	.1	20.8
1326	1	.1	.1	20.9
1327	1	.1	.1	20.9
1328	1	.1	.1	21.0
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1330	1	.1	.1	21.1
1331	1	.1	.1	21.2
1332	1	.1	.1	21.3
1334	1	.1	.1	21.3
1335	1	.1	.1	21.4
1336	1	.1	.1	21.5
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1339	1	.1	.1	21.6
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1342	1	.1	.1	21.8
1343	1	.1	.1	21.9
1344	1	.1	.1	22.0
1345	1	.1	.1	22.0
1346	1	.1	.1	22.1
1347	1	.1	.1	22.2
1348	1	.1	.1	22.2
1349	1	.1	.1	22.3
1350	1	.1	.1	22.4
1351	1	.1	.1	22.4
1352	1	.1	.1	22.5
1353	1	.1	.1	22.6
1354	1	.1	.1	22.6
1356	1	.1	.1	22.7
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1358	1	.1	.1	22.8
1359	1	.1	.1	22.9

ID	ID:	ID:	LOG #		
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	1362	1	.1	.1	23.1
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	1364	1	.1	.1	23.2
	1365	1	.1	.1	23.3
	1366	1	.1	.1	23.3
	1367	1	.1	.1	23.4
	1368	1	.1	.1	23.5
	1369	1	.1	.1	23.5
	1370	1	.1	.1	23.6
	1371	1	.1	.1	23.7
	1372	1	.1	.1	23.7
	1373	1	.1	.1	23.8
	1374	1	.1	.1	23.8
	1375	1	.1	.1	23.9
	1376	1	.1	.1	24.0
	1377	1	.1	.1	24.0
	1378	1	.1	.1	24.1
	1379	1	.1	.1	24.2
	1380	1	.1	.1	24.2
	1381	1	.1	.1	24.3
	1382	1	.1	.1	24.4
	1383	1	.1	.1	24.4
	1384	1	.1	.1	24.5
	1385	1	.1	.1	24.6
	1386	1	.1	.1	24.6
	1387	1	.1	.1	24.7
	1388	1	.1	.1	24.8
	1389	1	.1	.1	24.8
	1390	1	.1	.1	24.9
	1391	1	.1	.1	25.0
	1392	1	.1	.1	25.0
	1393	1	.1	.1	25.1
	1394	1	.1	.1	25.1
	1395	1	.1	.1	25.2
	1396	1	.1	.1	25.3
	1397	1	.1	.1	25.3
	1398	1	.1	.1	25.4
	1399	1	.1	.1	25.5
	1400	1	.1	.1	25.5
	1401	1	.1	.1	25.6
	1402	1	.1	.1	25.7
	1403	1	.1	.1	25.7
	1404	1	.1	.1	25.8
	1405	1	.1	.1	25.9
	1406	1	.1	.1	25.9
	1407	1	.1	.1	26.0
	1408	1	.1	.1	26.1
	1409	1	.1	.1	26.1
	1410	1	.1	.1	26.2

ID	ID: ID: LOG #				
1411	1	.1	.1	26.2	
1412	1	.1	.1	26.3	
1413	1	.1	.1	26.4	
1414	1	.1	.1	26.4	
1415	1	.1	.1	26.5	
1416	1	.1	.1	26.6	
1417	1	.1	.1	26.6	
1418	1	.1	.1	26.7	
1419	1	.1	.1	26.8	
1420	1	.1	.1	26.8	
1421	1	.1	.1	26.9	
1422	1	.1	.1	27.0	
1423	1	.1	.1	27.0	
1424	1	.1	.1	27.1	
1425	1	.1	.1	27.2	
1426	1	.1	.1	27.2	
1427	1	.1	.1	27.3	
1428	1	.1	.1	27.3	
1429	1	.1	.1	27.4	
1430	1	.1	.1	27.5	
1431	1	.1	.1	27.5	
1432	1	.1	.1	27.6	
1433	1	.1	.1	27.7	
1434	1	.1	.1	27.7	
1435	1	.1	.1	27.8	
1436	1	.1	.1	27.9	
1437	1	.1	.1	27.9	
1438	1	.1	.1	28.0	
1439	1	.1	.1	28.1	
1440	1	.1	.1	28.1	
1441	1	.1	.1	28.2	
1442	1	.1	.1	28.3	
1443	1	.1	.1	28.3	
1444	1	.1	.1	28.4	
1445	1	.1	.1	28.5	
1446	1	.1	.1	28.5	
1447	1	.1	.1	28.6	
1448	1	.1	.1	28.6	
1449	1	.1	.1	28.7	
1450	1	.1	.1	28.8	
1451	1	.1	.1	28.8	
1452	1	.1	.1	28.9	
1453	1	.1	.1	29.0	
1454	1	.1	.1	29.0	
1455	1	.1	.1	29.1	
1456	1	.1	.1	29.2	
1457	1	.1	.1	29.2	
1458	1	.1	.1	29.3	
1459	1	.1	.1	29.4	
1460	1	.1	.1	29.4	
1461	1	.1	.1	29.5	

ID	ID:	ID:	LOG #	
	1462	1	.1	.1 29.6
	1463	1	.1	.1 29.6
	1464	1	.1	.1 29.7
	1465	1	.1	.1 29.7
	1466	1	.1	.1 29.8
	1467	1	.1	.1 29.9
	1468	1	.1	.1 29.9
	1469	1	.1	.1 30.0
	1470	1	.1	.1 30.1
	1471	1	.1	.1 30.1
	1472	1	.1	.1 30.2
	1473	1	.1	.1 30.3
	1474	1	.1	.1 30.3
	1475	1	.1	.1 30.4
	1476	1	.1	.1 30.5
	1477	1	.1	.1 30.5
	1478	1	.1	.1 30.6
	1479	1	.1	.1 30.7
	1480	1	.1	.1 30.7
	1481	1	.1	.1 30.8
	1482	1	.1	.1 30.8
	1483	1	.1	.1 30.9
	1484	1	.1	.1 31.0
	1485	1	.1	.1 31.0
	1486	1	.1	.1 31.1
	1487	1	.1	.1 31.2
	1488	1	.1	.1 31.2
	1489	1	.1	.1 31.3
	1490	1	.1	.1 31.4
	1491	1	.1	.1 31.4
	1492	1	.1	.1 31.5
	1493	1	.1	.1 31.6
	1494	1	.1	.1 31.6
	1495	1	.1	.1 31.7
	1496	1	.1	.1 31.8
	1497	1	.1	.1 31.8
	1498	1	.1	.1 31.9
	1499	1	.1	.1 32.0
	1500	1	.1	.1 32.0
	1501	1	.1	.1 32.1
	1502	1	.1	.1 32.1
	1503	1	.1	.1 32.2
	1504	1	.1	.1 32.3
	1505	1	.1	.1 32.3
	1506	1	.1	.1 32.4
	1507	1	.1	.1 32.5
	1508	1	.1	.1 32.5
	1509	1	.1	.1 32.6
	1510	1	.1	.1 32.7
	1511	1	.1	.1 32.7
	1512	1	.1	.1 32.8

ID	ID: ID: LOG #				
	1513	1	.1	.1	32.9
	1514	1	.1	.1	32.9
	1515	1	.1	.1	33.0
	1516	1	.1	.1	33.1
	1517	1	.1	.1	33.1
	1518	1	.1	.1	33.2
	1519	1	.1	.1	33.2
	1520	1	.1	.1	33.3
	1521	1	.1	.1	33.4
	1522	1	.1	.1	33.4
	1523	1	.1	.1	33.5
	1524	1	.1	.1	33.6
	1525	1	.1	.1	33.6
	1526	1	.1	.1	33.7
	1527	1	.1	.1	33.8
	1528	1	.1	.1	33.8
	1529	1	.1	.1	33.9
	1530	1	.1	.1	34.0
	1531	1	.1	.1	34.0
	1532	1	.1	.1	34.1
	1533	1	.1	.1	34.2
	1534	1	.1	.1	34.2
	1535	1	.1	.1	34.3
	1536	1	.1	.1	34.3
	1537	1	.1	.1	34.4
	1538	1	.1	.1	34.5
	1539	1	.1	.1	34.5
	1540	1	.1	.1	34.6
	1541	1	.1	.1	34.7
	1542	1	.1	.1	34.7
	1543	1	.1	.1	34.8
	1544	1	.1	.1	34.9
	1545	1	.1	.1	34.9
	1546	1	.1	.1	35.0
	1547	1	.1	.1	35.1
	1548	1	.1	.1	35.1
	1549	1	.1	.1	35.2
	1550	1	.1	.1	35.3
	1551	1	.1	.1	35.3
	1552	1	.1	.1	35.4
	1553	1	.1	.1	35.5
	1554	1	.1	.1	35.5
	1555	1	.1	.1	35.6
	1556	1	.1	.1	35.6
	1557	1	.1	.1	35.7
	1558	1	.1	.1	35.8
	1559	1	.1	.1	35.8
	1560	1	.1	.1	35.9
	1561	1	.1	.1	36.0
	1562	1	.1	.1	36.0
	1563	1	.1	.1	36.1

ID	ID: ID: LOG #				
	1564	1	.1	.1	36.2
	1565	1	.1	.1	36.2
	1566	1	.1	.1	36.3
	1567	1	.1	.1	36.4
	1568	1	.1	.1	36.4
	1569	1	.1	.1	36.5
	1570	1	.1	.1	36.6
	1571	1	.1	.1	36.6
	1572	1	.1	.1	36.7
	1573	1	.1	.1	36.7
	1574	1	.1	.1	36.8
	1575	1	.1	.1	36.9
	1576	1	.1	.1	36.9
	1577	1	.1	.1	37.0
	1578	1	.1	.1	37.1
	1579	1	.1	.1	37.1
	1580	1	.1	.1	37.2
	1581	1	.1	.1	37.3
	1582	1	.1	.1	37.3
	1583	1	.1	.1	37.4
	1584	1	.1	.1	37.5
	1585	1	.1	.1	37.5
	1586	1	.1	.1	37.6
	1587	1	.1	.1	37.7
	1588	1	.1	.1	37.7
	1589	1	.1	.1	37.8
	1590	1	.1	.1	37.8
	1591	1	.1	.1	37.9
	1592	1	.1	.1	38.0
	1593	1	.1	.1	38.0
	1594	1	.1	.1	38.1
	1595	1	.1	.1	38.2
	1596	1	.1	.1	38.2
	1597	1	.1	.1	38.3
	1598	1	.1	.1	38.4
	1599	1	.1	.1	38.4
	1600	1	.1	.1	38.5
	1601	1	.1	.1	38.6
	1602	1	.1	.1	38.6
	1603	1	.1	.1	38.7
	1604	1	.1	.1	38.8
	1605	1	.1	.1	38.8
	1606	1	.1	.1	38.9
	1607	1	.1	.1	39.0
	1608	1	.1	.1	39.0
	1609	1	.1	.1	39.1
	1610	1	.1	.1	39.1
	1611	1	.1	.1	39.2
	1612	1	.1	.1	39.3
	1613	1	.1	.1	39.3
	1614	1	.1	.1	39.4

ID ID: ID: LOG #

1615	1	.1	.1	39.5
1616	1	.1	.1	39.5
1617	1	.1	.1	39.6
1618	1	.1	.1	39.7
1619	1	.1	.1	39.7
1620	1	.1	.1	39.8
1621	1	.1	.1	39.9
1622	1	.1	.1	39.9
1623	1	.1	.1	40.0
1624	1	.1	.1	40.1
1625	1	.1	.1	40.1
1626	1	.1	.1	40.2
1627	1	.1	.1	40.2
1628	1	.1	.1	40.3
1629	1	.1	.1	40.4
1630	1	.1	.1	40.4
1631	1	.1	.1	40.5
1632	1	.1	.1	40.6
1633	1	.1	.1	40.6
1634	1	.1	.1	40.7
1635	1	.1	.1	40.8
1636	1	.1	.1	40.8
1637	1	.1	.1	40.9
1638	1	.1	.1	41.0
1639	1	.1	.1	41.0
1640	1	.1	.1	41.1
1641	1	.1	.1	41.2
1642	1	.1	.1	41.2
1643	1	.1	.1	41.3
1644	1	.1	.1	41.3
1645	1	.1	.1	41.4
1646	1	.1	.1	41.5
2001	1	.1	.1	41.5
2002	1	.1	.1	41.6
2003	1	.1	.1	41.7
2004	1	.1	.1	41.7
2005	1	.1	.1	41.8
2006	1	.1	.1	41.9
2007	1	.1	.1	41.9
2008	1	.1	.1	42.0
2009	1	.1	.1	42.1
2010	1	.1	.1	42.1
2011	1	.1	.1	42.2
2013	1	.1	.1	42.3
2014	1	.1	.1	42.3
2015	1	.1	.1	42.4
2016	1	.1	.1	42.4
2017	1	.1	.1	42.5
2018	1	.1	.1	42.6
2019	1	.1	.1	42.6
2020	1	.1	.1	42.7

ID ID: ID: LOG #

2021	1	.1	.1	42.8
2022	1	.1	.1	42.8
2023	1	.1	.1	42.9
2024	1	.1	.1	43.0
2025	1	.1	.1	43.0
2026	1	.1	.1	43.1
2027	1	.1	.1	43.2
2028	1	.1	.1	43.2
2029	1	.1	.1	43.3
2030	1	.1	.1	43.4
2031	1	.1	.1	43.4
2032	1	.1	.1	43.5
2033	1	.1	.1	43.6
2034	1	.1	.1	43.6
2035	1	.1	.1	43.7
2036	1	.1	.1	43.7
2037	1	.1	.1	43.8
2038	1	.1	.1	43.9
2039	1	.1	.1	43.9
2040	1	.1	.1	44.0
2041	1	.1	.1	44.1
2042	1	.1	.1	44.1
2043	1	.1	.1	44.2
2044	1	.1	.1	44.3
2045	1	.1	.1	44.3
2046	1	.1	.1	44.4
2047	1	.1	.1	44.5
2048	1	.1	.1	44.5
2049	1	.1	.1	44.6
2050	1	.1	.1	44.7
2051	1	.1	.1	44.7
2052	1	.1	.1	44.8
2053	1	.1	.1	44.8
2055	1	.1	.1	44.9
2056	1	.1	.1	45.0
2057	1	.1	.1	45.0
2058	1	.1	.1	45.1
2059	1	.1	.1	45.2
2060	1	.1	.1	45.2
2061	1	.1	.1	45.3
2062	1	.1	.1	45.4
2063	1	.1	.1	45.4
2064	1	.1	.1	45.5
2065	1	.1	.1	45.6
2066	1	.1	.1	45.6
2067	1	.1	.1	45.7
2068	1	.1	.1	45.8
2069	1	.1	.1	45.8
2070	1	.1	.1	45.9
2071	1	.1	.1	45.9
2072	1	.1	.1	46.0

ID ID: ID: LOG #

2073	1	.1	.1	46.1
2074	1	.1	.1	46.1
2075	1	.1	.1	46.2
2076	1	.1	.1	46.3
2077	1	.1	.1	46.3
2078	1	.1	.1	46.4
2079	1	.1	.1	46.5
2080	1	.1	.1	46.5
2081	1	.1	.1	46.6
2082	1	.1	.1	46.7
2083	1	.1	.1	46.7
2084	1	.1	.1	46.8
2085	1	.1	.1	46.9
2086	1	.1	.1	46.9
2087	1	.1	.1	47.0
2088	1	.1	.1	47.1
2089	1	.1	.1	47.1
2090	1	.1	.1	47.2
2091	1	.1	.1	47.2
2092	1	.1	.1	47.3
2093	1	.1	.1	47.4
2094	1	.1	.1	47.4
2095	1	.1	.1	47.5
2096	1	.1	.1	47.6
2097	1	.1	.1	47.6
2098	1	.1	.1	47.7
2099	1	.1	.1	47.8
2100	1	.1	.1	47.8
2101	1	.1	.1	47.9
2102	1	.1	.1	48.0
2103	1	.1	.1	48.0
2104	1	.1	.1	48.1
2105	1	.1	.1	48.2
2106	1	.1	.1	48.2
2107	1	.1	.1	48.3
2108	1	.1	.1	48.3
2109	1	.1	.1	48.4
2110	1	.1	.1	48.5
2111	1	.1	.1	48.5
2112	1	.1	.1	48.6
2113	1	.1	.1	48.7
2114	1	.1	.1	48.7
2115	1	.1	.1	48.8
2116	1	.1	.1	48.9
2117	1	.1	.1	48.9
2118	1	.1	.1	49.0
2119	1	.1	.1	49.1
2120	1	.1	.1	49.1
2121	1	.1	.1	49.2
2122	1	.1	.1	49.3
2123	1	.1	.1	49.3

ID	ID:	ID:	LOG #	
2124	1	.1	.1	49.4
2125	1	.1	.1	49.4
2126	1	.1	.1	49.5
2127	1	.1	.1	49.6
2128	1	.1	.1	49.6
2129	1	.1	.1	49.7
2130	1	.1	.1	49.8
2131	1	.1	.1	49.8
2132	1	.1	.1	49.9
2133	1	.1	.1	50.0
2134	1	.1	.1	50.0
2135	1	.1	.1	50.1
2136	1	.1	.1	50.2
2137	1	.1	.1	50.2
2138	1	.1	.1	50.3
2139	1	.1	.1	50.4
2140	1	.1	.1	50.4
2141	1	.1	.1	50.5
2142	1	.1	.1	50.6
2143	1	.1	.1	50.6
2144	1	.1	.1	50.7
2145	1	.1	.1	50.7
2146	1	.1	.1	50.8
2147	1	.1	.1	50.9
2148	1	.1	.1	50.9
2149	1	.1	.1	51.0
2150	1	.1	.1	51.1
2151	1	.1	.1	51.1
2152	1	.1	.1	51.2
2153	1	.1	.1	51.3
2154	1	.1	.1	51.3
2155	1	.1	.1	51.4
2156	1	.1	.1	51.5
2157	1	.1	.1	51.5
2158	1	.1	.1	51.6
2159	1	.1	.1	51.7
2160	1	.1	.1	51.7
2161	1	.1	.1	51.8
2162	1	.1	.1	51.8
2163	1	.1	.1	51.9
2164	1	.1	.1	52.0
2165	1	.1	.1	52.0
2166	1	.1	.1	52.1
2167	1	.1	.1	52.2
2168	1	.1	.1	52.2
2169	1	.1	.1	52.3
2170	1	.1	.1	52.4
2171	1	.1	.1	52.4
2172	1	.1	.1	52.5
2173	1	.1	.1	52.6
2174	1	.1	.1	52.6

ID ID: ID: LOG #

2175	1	.1	.1	52.7
2176	1	.1	.1	52.8
2177	1	.1	.1	52.8
2178	1	.1	.1	52.9
2179	1	.1	.1	52.9
2180	1	.1	.1	53.0
2181	1	.1	.1	53.1
2182	1	.1	.1	53.1
2183	1	.1	.1	53.2
2184	1	.1	.1	53.3
2185	1	.1	.1	53.3
2186	1	.1	.1	53.4
2187	1	.1	.1	53.5
2188	1	.1	.1	53.5
2189	1	.1	.1	53.6
2190	1	.1	.1	53.7
2191	1	.1	.1	53.7
2192	1	.1	.1	53.8
2193	1	.1	.1	53.9
2194	1	.1	.1	53.9
2195	1	.1	.1	54.0
2196	1	.1	.1	54.1
2197	1	.1	.1	54.1
2198	1	.1	.1	54.2
2199	1	.1	.1	54.2
2200	1	.1	.1	54.3
2201	1	.1	.1	54.4
2202	1	.1	.1	54.4
2203	1	.1	.1	54.5
2204	1	.1	.1	54.6
2205	1	.1	.1	54.6
2206	1	.1	.1	54.7
2207	1	.1	.1	54.8
2208	1	.1	.1	54.8
2209	1	.1	.1	54.9
2210	1	.1	.1	55.0
2211	1	.1	.1	55.0
2212	1	.1	.1	55.1
2213	1	.1	.1	55.2
2214	1	.1	.1	55.2
2215	1	.1	.1	55.3
2216	1	.1	.1	55.3
2217	1	.1	.1	55.4
2218	1	.1	.1	55.5
2219	1	.1	.1	55.5
2220	1	.1	.1	55.6
2221	1	.1	.1	55.7
2222	1	.1	.1	55.7
2223	1	.1	.1	55.8
2224	1	.1	.1	55.9
2225	1	.1	.1	55.9

ID	ID:	ID:	LOG #	
	2226	1	.1	.1 56.0
	2227	1	.1	.1 56.1
	2228	1	.1	.1 56.1
	2229	1	.1	.1 56.2
	2230	1	.1	.1 56.3
	2231	1	.1	.1 56.3
	2232	1	.1	.1 56.4
	2233	1	.1	.1 56.4
	2234	1	.1	.1 56.5
	2235	1	.1	.1 56.6
	2236	1	.1	.1 56.6
	2237	1	.1	.1 56.7
	2238	1	.1	.1 56.8
	2239	1	.1	.1 56.8
	2240	1	.1	.1 56.9
	2241	1	.1	.1 57.0
	2242	1	.1	.1 57.0
	2243	1	.1	.1 57.1
	2244	1	.1	.1 57.2
	2245	1	.1	.1 57.2
	2246	1	.1	.1 57.3
	2247	1	.1	.1 57.4
	2248	1	.1	.1 57.4
	2249	1	.1	.1 57.5
	2250	1	.1	.1 57.6
	2251	1	.1	.1 57.6
	2252	1	.1	.1 57.7
	2253	1	.1	.1 57.7
	2254	1	.1	.1 57.8
	2255	1	.1	.1 57.9
	2256	1	.1	.1 57.9
	2257	1	.1	.1 58.0
	2258	1	.1	.1 58.1
	2259	1	.1	.1 58.1
	2260	1	.1	.1 58.2
	2261	1	.1	.1 58.3
	2262	1	.1	.1 58.3
	2263	1	.1	.1 58.4
	2264	1	.1	.1 58.5
	2265	1	.1	.1 58.5
	2266	1	.1	.1 58.6
	2267	1	.1	.1 58.7
	2268	1	.1	.1 58.7
	2269	1	.1	.1 58.8
	2270	1	.1	.1 58.8
	2271	1	.1	.1 58.9
	2272	1	.1	.1 59.0
	2273	1	.1	.1 59.0
	2274	1	.1	.1 59.1
	2275	1	.1	.1 59.2
	2276	1	.1	.1 59.2

ID ID: ID: LOG #

2277	1	.1	.1	59.3
2278	1	.1	.1	59.4
2279	1	.1	.1	59.4
2280	1	.1	.1	59.5
2281	1	.1	.1	59.6
2282	1	.1	.1	59.6
2283	1	.1	.1	59.7
2284	1	.1	.1	59.8
2285	1	.1	.1	59.8
2286	1	.1	.1	59.9
2287	1	.1	.1	59.9
2288	1	.1	.1	60.0
2289	1	.1	.1	60.1
2290	1	.1	.1	60.1
2291	1	.1	.1	60.2
2292	1	.1	.1	60.3
2293	1	.1	.1	60.3
2294	1	.1	.1	60.4
2295	1	.1	.1	60.5
2296	1	.1	.1	60.5
2297	1	.1	.1	60.6
2298	1	.1	.1	60.7
2299	1	.1	.1	60.7
2300	1	.1	.1	60.8
2301	1	.1	.1	60.9
2302	1	.1	.1	60.9
2303	1	.1	.1	61.0
2304	1	.1	.1	61.0
2305	1	.1	.1	61.1
2306	1	.1	.1	61.2
2307	1	.1	.1	61.2
2308	1	.1	.1	61.3
2309	1	.1	.1	61.4
2310	1	.1	.1	61.4
2311	1	.1	.1	61.5
2312	1	.1	.1	61.6
2313	1	.1	.1	61.6
2314	1	.1	.1	61.7
2315	1	.1	.1	61.8
2316	1	.1	.1	61.8
2317	1	.1	.1	61.9
2318	1	.1	.1	62.0
2319	1	.1	.1	62.0
2320	1	.1	.1	62.1
2321	1	.1	.1	62.2
2322	1	.1	.1	62.2
2323	1	.1	.1	62.3
2324	1	.1	.1	62.3
2325	1	.1	.1	62.4
2326	1	.1	.1	62.5
2327	1	.1	.1	62.5

ID	ID:	ID:	LOG #	
2328	1	.1	.1	62.6
2329	1	.1	.1	62.7
2330	1	.1	.1	62.7
2331	1	.1	.1	62.8
2332	1	.1	.1	62.9
2333	1	.1	.1	62.9
2334	1	.1	.1	63.0
2335	1	.1	.1	63.1
2336	1	.1	.1	63.1
2337	1	.1	.1	63.2
2338	1	.1	.1	63.3
2339	1	.1	.1	63.3
2340	1	.1	.1	63.4
2341	1	.1	.1	63.4
2342	1	.1	.1	63.5
2343	1	.1	.1	63.6
2344	1	.1	.1	63.6
2345	1	.1	.1	63.7
2346	1	.1	.1	63.8
2347	1	.1	.1	63.8
2348	1	.1	.1	63.9
2349	1	.1	.1	64.0
2350	1	.1	.1	64.0
2351	1	.1	.1	64.1
2352	1	.1	.1	64.2
2353	1	.1	.1	64.2
2354	1	.1	.1	64.3
2355	1	.1	.1	64.4
2356	1	.1	.1	64.4
2357	1	.1	.1	64.5
2358	1	.1	.1	64.5
2359	1	.1	.1	64.6
2360	1	.1	.1	64.7
2361	1	.1	.1	64.7
2362	1	.1	.1	64.8
2363	1	.1	.1	64.9
2364	1	.1	.1	64.9
2365	1	.1	.1	65.0
2366	1	.1	.1	65.1
2367	1	.1	.1	65.1
2368	1	.1	.1	65.2
2369	1	.1	.1	65.3
2370	1	.1	.1	65.3
2371	1	.1	.1	65.4
2372	1	.1	.1	65.5
2373	1	.1	.1	65.5
2374	1	.1	.1	65.6
2375	1	.1	.1	65.7
2376	1	.1	.1	65.7
2377	1	.1	.1	65.8
2378	1	.1	.1	65.8

ID ID: ID: LOG #

2379	1	.1	.1	65.9
2380	1	.1	.1	66.0
2381	1	.1	.1	66.0
2382	1	.1	.1	66.1
2383	1	.1	.1	66.2
2384	1	.1	.1	66.2
2385	1	.1	.1	66.3
2386	1	.1	.1	66.4
2387	1	.1	.1	66.4
2388	1	.1	.1	66.5
2389	1	.1	.1	66.6
2390	1	.1	.1	66.6
2391	1	.1	.1	66.7
2392	1	.1	.1	66.8
2393	1	.1	.1	66.8
2394	1	.1	.1	66.9
2395	1	.1	.1	66.9
2396	1	.1	.1	67.0
2397	1	.1	.1	67.1
2398	1	.1	.1	67.1
2399	1	.1	.1	67.2
2400	1	.1	.1	67.3
2401	1	.1	.1	67.3
2402	1	.1	.1	67.4
2403	1	.1	.1	67.5
2404	1	.1	.1	67.5
2405	1	.1	.1	67.6
2406	1	.1	.1	67.7
2407	1	.1	.1	67.7
2408	1	.1	.1	67.8
2409	1	.1	.1	67.9
2410	1	.1	.1	67.9
2411	1	.1	.1	68.0
2412	1	.1	.1	68.0
2413	1	.1	.1	68.1
2414	1	.1	.1	68.2
2415	1	.1	.1	68.2
2416	1	.1	.1	68.3
2417	1	.1	.1	68.4
2418	1	.1	.1	68.4
2419	1	.1	.1	68.5
2420	1	.1	.1	68.6
2421	1	.1	.1	68.6
2422	1	.1	.1	68.7
2423	1	.1	.1	68.8
2424	1	.1	.1	68.8
2425	1	.1	.1	68.9
2426	1	.1	.1	69.0
2427	1	.1	.1	69.0
2428	1	.1	.1	69.1
2429	1	.1	.1	69.2

ID	ID:	ID:	LOG #	
	2430	1	.1	.1 69.2
	2432	1	.1	.1 69.3
	2433	1	.1	.1 69.3
	2434	1	.1	.1 69.4
	2435	1	.1	.1 69.5
	2436	1	.1	.1 69.5
	2437	1	.1	.1 69.6
	2438	1	.1	.1 69.7
	2439	1	.1	.1 69.7
	2440	1	.1	.1 69.8
	2441	1	.1	.1 69.9
	2442	1	.1	.1 69.9
	2443	1	.1	.1 70.0
	2444	1	.1	.1 70.1
	2445	1	.1	.1 70.1
	2446	1	.1	.1 70.2
	2447	1	.1	.1 70.3
	2448	1	.1	.1 70.3
	2449	1	.1	.1 70.4
	2450	1	.1	.1 70.4
	2451	1	.1	.1 70.5
	2452	1	.1	.1 70.6
	2453	1	.1	.1 70.6
	2454	1	.1	.1 70.7
	2455	1	.1	.1 70.8
	2456	1	.1	.1 70.8
	2457	1	.1	.1 70.9
	2458	1	.1	.1 71.0
	2459	1	.1	.1 71.0
	2460	1	.1	.1 71.1
	2461	1	.1	.1 71.2
	2462	1	.1	.1 71.2
	2463	1	.1	.1 71.3
	2464	1	.1	.1 71.4
	2465	1	.1	.1 71.4
	2466	1	.1	.1 71.5
	2467	1	.1	.1 71.5
	2468	1	.1	.1 71.6
	2469	1	.1	.1 71.7
	2470	1	.1	.1 71.7
	2471	1	.1	.1 71.8
	2472	1	.1	.1 71.9
	2473	1	.1	.1 71.9
	2474	1	.1	.1 72.0
	2475	1	.1	.1 72.1
	2476	1	.1	.1 72.1
	2477	1	.1	.1 72.2
	2478	1	.1	.1 72.3
	2479	1	.1	.1 72.3
	2480	1	.1	.1 72.4
	2481	1	.1	.1 72.5

ID	ID:	ID:	LOG #		
	2482	1	.1	.1	72.5
	2483	1	.1	.1	72.6
	2484	1	.1	.1	72.7
	2485	1	.1	.1	72.7
	2486	1	.1	.1	72.8
	2487	1	.1	.1	72.8
	2488	1	.1	.1	72.9
	2489	1	.1	.1	73.0
	2490	1	.1	.1	73.0
	2491	1	.1	.1	73.1
	2492	1	.1	.1	73.2
	2493	1	.1	.1	73.2
	2494	1	.1	.1	73.3
	2495	1	.1	.1	73.4
	2496	1	.1	.1	73.4
	2497	1	.1	.1	73.5
	2498	1	.1	.1	73.6
	2499	1	.1	.1	73.6
	2500	1	.1	.1	73.7
	2501	1	.1	.1	73.8
	2502	1	.1	.1	73.8
	2503	1	.1	.1	73.9
	2504	1	.1	.1	73.9
	2505	1	.1	.1	74.0
	2506	1	.1	.1	74.1
	2507	1	.1	.1	74.1
	2508	1	.1	.1	74.2
	2509	1	.1	.1	74.3
	2510	1	.1	.1	74.3
	2511	1	.1	.1	74.4
	2512	1	.1	.1	74.5
	2513	1	.1	.1	74.5
	2514	1	.1	.1	74.6
	2515	1	.1	.1	74.7
	2516	1	.1	.1	74.7
	2517	1	.1	.1	74.8
	2518	1	.1	.1	74.9
	2519	1	.1	.1	74.9
	2520	1	.1	.1	75.0
	2521	1	.1	.1	75.0
	2522	1	.1	.1	75.1
	2523	1	.1	.1	75.2
	2524	1	.1	.1	75.2
	2525	1	.1	.1	75.3
	2526	1	.1	.1	75.4
	2527	1	.1	.1	75.4
	2528	1	.1	.1	75.5
	2529	1	.1	.1	75.6
	2530	1	.1	.1	75.6
	2531	1	.1	.1	75.7
	2532	1	.1	.1	75.8

ID ID: ID: LOG #

2533	1	.1	.1	75.8
2534	1	.1	.1	75.9
2535	1	.1	.1	76.0
2536	1	.1	.1	76.0
2537	1	.1	.1	76.1
2538	1	.1	.1	76.2
2539	1	.1	.1	76.2
2540	1	.1	.1	76.3
2541	1	.1	.1	76.3
2542	1	.1	.1	76.4
2543	1	.1	.1	76.5
2544	1	.1	.1	76.5
2545	1	.1	.1	76.6
2546	1	.1	.1	76.7
2547	1	.1	.1	76.7
2548	1	.1	.1	76.8
2549	1	.1	.1	76.9
2550	1	.1	.1	76.9
2551	1	.1	.1	77.0
2552	1	.1	.1	77.1
2553	1	.1	.1	77.1
2554	1	.1	.1	77.2
2555	1	.1	.1	77.3
2556	1	.1	.1	77.3
2557	1	.1	.1	77.4
2558	1	.1	.1	77.4
2559	1	.1	.1	77.5
2560	1	.1	.1	77.6
2561	1	.1	.1	77.6
2562	1	.1	.1	77.7
2563	1	.1	.1	77.8
2564	1	.1	.1	77.8
2565	1	.1	.1	77.9
2566	1	.1	.1	78.0
2567	1	.1	.1	78.0
2568	1	.1	.1	78.1
2569	1	.1	.1	78.2
2570	1	.1	.1	78.2
2571	1	.1	.1	78.3
2572	1	.1	.1	78.4
2573	1	.1	.1	78.4
2574	1	.1	.1	78.5
2575	1	.1	.1	78.5
2576	1	.1	.1	78.6
2577	1	.1	.1	78.7
2578	1	.1	.1	78.7
2579	1	.1	.1	78.8
2580	1	.1	.1	78.9
2581	1	.1	.1	78.9
2582	1	.1	.1	79.0
2583	1	.1	.1	79.1

ID ID: ID: LOG #

2584	1	.1	.1	79.1
2585	1	.1	.1	79.2
2586	1	.1	.1	79.3
2587	1	.1	.1	79.3
2588	1	.1	.1	79.4
2589	1	.1	.1	79.5
2590	1	.1	.1	79.5
2591	1	.1	.1	79.6
2592	1	.1	.1	79.7
2593	1	.1	.1	79.7
2594	1	.1	.1	79.8
2595	1	.1	.1	79.8
2596	1	.1	.1	79.9
2597	1	.1	.1	80.0
2598	1	.1	.1	80.0
2599	1	.1	.1	80.1
2600	1	.1	.1	80.2
2601	1	.1	.1	80.2
2602	1	.1	.1	80.3
2603	1	.1	.1	80.4
2604	1	.1	.1	80.4
2605	1	.1	.1	80.5
2606	1	.1	.1	80.6
2607	1	.1	.1	80.6
2608	1	.1	.1	80.7
2609	1	.1	.1	80.8
2610	1	.1	.1	80.8
2611	1	.1	.1	80.9
2612	1	.1	.1	80.9
2613	1	.1	.1	81.0
2614	1	.1	.1	81.1
2615	1	.1	.1	81.1
2616	1	.1	.1	81.2
2617	1	.1	.1	81.3
2618	1	.1	.1	81.3
2619	1	.1	.1	81.4
2620	1	.1	.1	81.5
2621	1	.1	.1	81.5
2622	1	.1	.1	81.6
2623	1	.1	.1	81.7
2624	1	.1	.1	81.7
2625	1	.1	.1	81.8
2626	1	.1	.1	81.9
2627	1	.1	.1	81.9
2628	1	.1	.1	82.0
2629	1	.1	.1	82.0
2630	1	.1	.1	82.1
2631	1	.1	.1	82.2
2632	1	.1	.1	82.2
2633	1	.1	.1	82.3
2634	1	.1	.1	82.4

ID ID: ID: LOG #

2635	1	.1	.1	82.4
2636	1	.1	.1	82.5
2637	1	.1	.1	82.6
2638	1	.1	.1	82.6
2639	1	.1	.1	82.7
2640	1	.1	.1	82.8
2641	1	.1	.1	82.8
2642	1	.1	.1	82.9
2643	1	.1	.1	83.0
2644	1	.1	.1	83.0
2645	1	.1	.1	83.1
2646	1	.1	.1	83.1
2647	1	.1	.1	83.2
2648	1	.1	.1	83.3
2649	1	.1	.1	83.3
2650	1	.1	.1	83.4
2651	1	.1	.1	83.5
2652	1	.1	.1	83.5
2653	1	.1	.1	83.6
2654	1	.1	.1	83.7
2655	1	.1	.1	83.7
2656	1	.1	.1	83.8
2657	1	.1	.1	83.9
2658	1	.1	.1	83.9
2660	1	.1	.1	84.0
2661	1	.1	.1	84.1
2662	1	.1	.1	84.1
2663	1	.1	.1	84.2
2664	1	.1	.1	84.3
2665	1	.1	.1	84.3
2666	1	.1	.1	84.4
2667	1	.1	.1	84.4
2668	1	.1	.1	84.5
2669	1	.1	.1	84.6
2670	1	.1	.1	84.6
2671	1	.1	.1	84.7
2672	1	.1	.1	84.8
2673	1	.1	.1	84.8
2674	1	.1	.1	84.9
2675	1	.1	.1	85.0
2676	1	.1	.1	85.0
2677	1	.1	.1	85.1
2678	1	.1	.1	85.2
2679	1	.1	.1	85.2
2680	1	.1	.1	85.3
2681	1	.1	.1	85.4
2682	1	.1	.1	85.4
2683	1	.1	.1	85.5
2684	1	.1	.1	85.5
2685	1	.1	.1	85.6
2686	1	.1	.1	85.7

ID	ID:	ID:	LOG #		
	2687	1	.1	.1	85.7
	2688	1	.1	.1	85.8
	2689	1	.1	.1	85.9
	2690	1	.1	.1	85.9
	2691	1	.1	.1	86.0
	2692	1	.1	.1	86.1
	2693	1	.1	.1	86.1
	2694	1	.1	.1	86.2
	2695	1	.1	.1	86.3
	2696	1	.1	.1	86.3
	2697	1	.1	.1	86.4
	2698	1	.1	.1	86.5
	2699	1	.1	.1	86.5
	2700	1	.1	.1	86.6
	2701	1	.1	.1	86.6
	2702	1	.1	.1	86.7
	2703	1	.1	.1	86.8
	2704	1	.1	.1	86.8
	2705	1	.1	.1	86.9
	2706	1	.1	.1	87.0
	2707	1	.1	.1	87.0
	2708	1	.1	.1	87.1
	2709	1	.1	.1	87.2
	2710	1	.1	.1	87.2
	2711	1	.1	.1	87.3
	2712	1	.1	.1	87.4
	2713	1	.1	.1	87.4
	2714	1	.1	.1	87.5
	2715	1	.1	.1	87.6
	2716	1	.1	.1	87.6
	2717	1	.1	.1	87.7
	2718	1	.1	.1	87.8
	2719	1	.1	.1	87.8
	2720	1	.1	.1	87.9
	2721	1	.1	.1	87.9
	2722	1	.1	.1	88.0
	2723	1	.1	.1	88.1
	2724	1	.1	.1	88.1
	2725	1	.1	.1	88.2
	2726	1	.1	.1	88.3
	2727	1	.1	.1	88.3
	2728	1	.1	.1	88.4
	2729	1	.1	.1	88.5
	2730	1	.1	.1	88.5
	2731	1	.1	.1	88.6
	2732	1	.1	.1	88.7
	2733	1	.1	.1	88.7
	2734	1	.1	.1	88.8
	2735	1	.1	.1	88.9
	2736	1	.1	.1	88.9
	2737	1	.1	.1	89.0

ID	ID:	ID:	LOG #	
	2738	1	.1	.1 89.0
	2739	1	.1	.1 89.1
	2740	1	.1	.1 89.2
	2741	1	.1	.1 89.2
	2742	1	.1	.1 89.3
	2743	1	.1	.1 89.4
	2744	1	.1	.1 89.4
	2745	1	.1	.1 89.5
	2746	1	.1	.1 89.6
	2747	1	.1	.1 89.6
	2748	1	.1	.1 89.7
	2749	1	.1	.1 89.8
	2750	1	.1	.1 89.8
	2751	1	.1	.1 89.9
	2752	1	.1	.1 90.0
	2753	1	.1	.1 90.0
	2754	1	.1	.1 90.1
	2755	1	.1	.1 90.1
	2756	1	.1	.1 90.2
	2757	1	.1	.1 90.3
	2758	1	.1	.1 90.3
	2759	1	.1	.1 90.4
	2760	1	.1	.1 90.5
	2761	1	.1	.1 90.5
	2762	1	.1	.1 90.6
	2763	1	.1	.1 90.7
	2764	1	.1	.1 90.7
	2765	1	.1	.1 90.8
	2766	1	.1	.1 90.9
	2767	1	.1	.1 90.9
	2768	1	.1	.1 91.0
	2769	1	.1	.1 91.1
	2770	1	.1	.1 91.1
	2772	1	.1	.1 91.2
	2773	1	.1	.1 91.3
	2774	1	.1	.1 91.3
	2775	1	.1	.1 91.4
	2776	1	.1	.1 91.4
	2777	1	.1	.1 91.5
	2778	1	.1	.1 91.6
	2779	1	.1	.1 91.6
	2780	1	.1	.1 91.7
	2781	1	.1	.1 91.8
	2782	1	.1	.1 91.8
	2783	1	.1	.1 91.9
	2784	1	.1	.1 92.0
	2785	1	.1	.1 92.0
	2786	1	.1	.1 92.1
	2787	1	.1	.1 92.2
	2788	1	.1	.1 92.2
	2789	1	.1	.1 92.3

ID ID: ID: LOG #

2790	1	.1	.1	92.4
2791	1	.1	.1	92.4
2792	1	.1	.1	92.5
2793	1	.1	.1	92.5
2794	1	.1	.1	92.6
2795	1	.1	.1	92.7
2796	1	.1	.1	92.7
2797	1	.1	.1	92.8
2798	1	.1	.1	92.9
2799	1	.1	.1	92.9
2800	1	.1	.1	93.0
2801	1	.1	.1	93.1
2802	1	.1	.1	93.1
2803	1	.1	.1	93.2
2804	1	.1	.1	93.3
2805	1	.1	.1	93.3
2806	1	.1	.1	93.4
2807	1	.1	.1	93.5
2808	1	.1	.1	93.5
2809	1	.1	.1	93.6
2810	1	.1	.1	93.6
2811	1	.1	.1	93.7
2812	1	.1	.1	93.8
2813	1	.1	.1	93.8
2814	1	.1	.1	93.9
2815	1	.1	.1	94.0
2816	1	.1	.1	94.0
2817	1	.1	.1	94.1
2818	1	.1	.1	94.2
2819	1	.1	.1	94.2
2820	1	.1	.1	94.3
2821	1	.1	.1	94.4
2822	1	.1	.1	94.4
2823	1	.1	.1	94.5
2824	1	.1	.1	94.6
2825	1	.1	.1	94.6
2826	1	.1	.1	94.7
2827	1	.1	.1	94.8
2828	1	.1	.1	94.8
2829	1	.1	.1	94.9
2830	1	.1	.1	94.9
2831	1	.1	.1	95.0
2832	1	.1	.1	95.1
2833	1	.1	.1	95.1
2834	1	.1	.1	95.2
2835	1	.1	.1	95.3
2836	1	.1	.1	95.3
2837	1	.1	.1	95.4
2838	1	.1	.1	95.5
2839	1	.1	.1	95.5
2840	1	.1	.1	95.6

ID	ID:	ID:	LOG #	
2841	1	.1	.1	95.7
2842	1	.1	.1	95.7
2843	1	.1	.1	95.8
2844	1	.1	.1	95.9
2845	1	.1	.1	95.9
2846	1	.1	.1	96.0
2847	1	.1	.1	96.0
2848	1	.1	.1	96.1
2849	1	.1	.1	96.2
2850	1	.1	.1	96.2
2851	1	.1	.1	96.3
2852	1	.1	.1	96.4
2853	1	.1	.1	96.4
2854	1	.1	.1	96.5
2855	1	.1	.1	96.6
2856	1	.1	.1	96.6
2857	1	.1	.1	96.7
2858	1	.1	.1	96.8
2859	1	.1	.1	96.8
2860	1	.1	.1	96.9
2861	1	.1	.1	97.0
2862	1	.1	.1	97.0
2863	1	.1	.1	97.1
2864	1	.1	.1	97.1
2865	1	.1	.1	97.2
2866	1	.1	.1	97.3
2867	1	.1	.1	97.3
2868	1	.1	.1	97.4
2869	1	.1	.1	97.5
2870	1	.1	.1	97.5
2871	1	.1	.1	97.6
2873	1	.1	.1	97.7
2874	1	.1	.1	97.7
2875	1	.1	.1	97.8
2876	1	.1	.1	97.9
2877	1	.1	.1	97.9
2878	1	.1	.1	98.0
2879	1	.1	.1	98.1
2880	1	.1	.1	98.1
2881	1	.1	.1	98.2
2882	1	.1	.1	98.3
2883	1	.1	.1	98.3
2884	1	.1	.1	98.4
2885	1	.1	.1	98.4
2886	1	.1	.1	98.5
2887	1	.1	.1	98.6
2888	1	.1	.1	98.6
2889	1	.1	.1	98.7
2890	1	.1	.1	98.8
2891	1	.1	.1	98.8
2892	1	.1	.1	98.9

ID ID: ID: LOG #

2893	1	.1	.1	99.0
2894	1	.1	.1	99.0
2895	1	.1	.1	99.1
2896	1	.1	.1	99.2
2897	1	.1	.1	99.2
2898	1	.1	.1	99.3
2899	1	.1	.1	99.4
2900	1	.1	.1	99.4
2901	1	.1	.1	99.5
2902	1	.1	.1	99.5
2903	1	.1	.1	99.6
2904	1	.1	.1	99.7
2905	1	.1	.1	99.7
2906	1	.1	.1	99.8
2907	1	.1	.1	99.9
2908	1	.1	.1	99.9
2909	1	.1	.1	100.0

TOTAL	1543	100.0	100.0
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MEAN	1985.992	STD ERR	15.383	MEDIAN	2134.000
MODE	1001.000	STD DEV	604.246	VARIANCE	365112.670
KURTOSIS	-1.463	S E KURT	.125	SKEWNESS	-.146
S E SKEW	.062	RANGE	1908.000	MINIMUM	1001.000
MAXIMUM	2909.000	SUM	3064386.00		

VALID CASES 1543 MISSING CASES 0

IWRNO IWRNO: IWRNO: FINAL IWER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1101	6	.4	.4	.4
	1102	5	.3	.3	.7
	1103	12	.8	.8	1.5
	1104	13	.8	.8	2.3
	1105	11	.7	.7	3.0
	1106	12	.8	.8	3.8
	1107	13	.8	.8	4.7
	1108	7	.5	.5	5.1
	1109	15	1.0	1.0	6.1
	1110	30	1.9	1.9	8.0
	1111	8	.5	.5	8.6
	1112	12	.8	.8	9.3
	1113	11	.7	.7	10.0
	1114	12	.8	.8	10.8
	1115	11	.7	.7	11.5
	1116	30	1.9	1.9	13.5
	1117	7	.5	.5	13.9
	1118	11	.7	.7	14.6
	1119	12	.8	.8	15.4
	1120	12	.8	.8	16.2
	1121	13	.8	.8	17.0
	1122	5	.3	.3	17.4
	1123	11	.7	.7	18.1
	1124	11	.7	.7	18.8
	1125	12	.8	.8	19.6
	1126	9	.6	.6	20.2
	1127	8	.5	.5	20.7
	1128	10	.6	.6	21.3
	1130	9	.6	.6	21.9
	1131	9	.6	.6	22.5
	1132	23	1.5	1.5	24.0
	1133	12	.8	.8	24.8
	1134	14	.9	.9	25.7
	1135	9	.6	.6	26.2
	1136	8	.5	.5	26.8
	1137	12	.8	.8	27.5
	1138	12	.8	.8	28.3
	1139	11	.7	.7	29.0
	1140	12	.8	.8	29.8
	1141	75	4.9	4.9	34.7
	1142	10	.6	.6	35.3
	1143	7	.5	.5	35.8
	1144	12	.8	.8	36.6
	1145	28	1.8	1.8	38.4
	1152	8	.5	.5	38.9
	1160	8	.5	.5	39.4
	1161	28	1.8	1.8	41.2

IWRNO IWRNO: IWRNO: FINAL IWER

1163	4	.3	.3	41.5
2045	28	1.8	1.8	43.3
2082	39	2.5	2.5	45.8
2287	35	2.3	2.3	48.1
2567	1	.1	.1	48.2
2581	12	.8	.8	48.9
2585	18	1.2	1.2	50.1
2750	18	1.2	1.2	51.3
3366	5	.3	.3	51.6
3453	5	.3	.3	51.9
3950	36	2.3	2.3	54.2
3956	12	.8	.8	55.0
4017	16	1.0	1.0	56.1
4024	59	3.8	3.8	59.9
4109	39	2.5	2.5	62.4
4298	38	2.5	2.5	64.9
4570	3	.2	.2	65.1
4593	29	1.9	1.9	66.9
4777	1	.1	.1	67.0
5235	2	.1	.1	67.1
5369	34	2.2	2.2	69.3
5695	87	5.6	5.6	75.0
5825	29	1.9	1.9	76.9
5994	10	.6	.6	77.5
6139	7	.5	.5	78.0
6167	37	2.4	2.4	80.4
6495	13	.8	.8	81.2
6642	35	2.3	2.3	83.5
6922	35	2.3	2.3	85.7
6925	39	2.5	2.5	88.3
7197	3	.2	.2	88.5
7505	3	.2	.2	88.7
7787	10	.6	.6	89.3
7805	15	1.0	1.0	90.3
7835	18	1.2	1.2	91.4
8446	14	.9	.9	92.4
8514	24	1.6	1.6	93.9
8553	25	1.6	1.6	95.5
8662	1	.1	.1	95.6
8691	7	.5	.5	96.0
8762	16	1.0	1.0	97.1
8870	27	1.7	1.7	98.8
9021	6	.4	.4	99.2
9168	1	.1	.1	99.3
9314	11	.7	.7	100.0
TOTAL	1543	100.0	100.0	

IWRNO IWRNO: IWRNO: FINAL IWER

MEAN	3642.044	STD ERR	67.393	MEDIAN	2585.000
MODE	5695.000	STD DEV	2647.265	VARIANCE	7008014.34
KURTOSIS	-1.064	S E KURT	.125	SKEWNESS	.569
S E SKEW	.062	RANGE	8213.000	MINIMUM	1101.000
MAXIMUM	9314.000	SUM	5619674.00		

VALID CASES 1543 MISSING CASES 0

IWNO IWNO: INTERVIEW #

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM. PERCENT
	1	99	6.4	6.4	6.4
	2	92	6.0	6.0	12.4
	3	89	5.8	5.8	18.1
	4	85	5.5	5.5	23.7
	5	88	5.7	5.7	29.4
	6	83	5.4	5.4	34.7
	7	79	5.1	5.1	39.9
	8	67	4.3	4.3	44.2
	9	64	4.1	4.1	48.3
	10	63	4.1	4.1	52.4
	11	57	3.7	3.7	56.1
	12	53	3.4	3.4	59.6
	13	36	2.3	2.3	61.9
	14	33	2.1	2.1	64.0
	15	32	2.1	2.1	66.1
	16	29	1.9	1.9	68.0
	17	25	1.6	1.6	69.6
	18	25	1.6	1.6	71.2
	19	21	1.4	1.4	72.6
	20	23	1.5	1.5	74.1
	21	22	1.4	1.4	75.5
	22	21	1.4	1.4	76.9
	23	23	1.5	1.5	78.4
	24	22	1.4	1.4	79.8
	25	22	1.4	1.4	81.2
	26	21	1.4	1.4	82.6
	27	19	1.2	1.2	83.8
	28	19	1.2	1.2	85.0
	29	16	1.0	1.0	86.1
	30	14	.9	.9	87.0
	31	14	.9	.9	87.9
	32	13	.8	.8	88.7
	33	13	.8	.8	89.6
	34	13	.8	.8	90.4
	35	11	.7	.7	91.1
	36	7	.5	.5	91.6
	37	8	.5	.5	92.1
	38	8	.5	.5	92.6
	39	6	.4	.4	93.0
	40	3	.2	.2	93.2
	41	3	.2	.2	93.4
	42	3	.2	.2	93.6
	43	3	.2	.2	93.8
	44	3	.2	.2	94.0
	45	3	.2	.2	94.2
	46	3	.2	.2	94.4
	47	3	.2	.2	94.6

IWNO	IWNO:	IWNO:	INTERVIEW #	
48	2	.1	.1	94.7
49	3	.2	.2	94.9
50	3	.2	.2	95.1
51	3	.2	.2	95.3
52	3	.2	.2	95.5
53	3	.2	.2	95.7
54	3	.2	.2	95.9
55	3	.2	.2	96.0
56	3	.2	.2	96.2
57	3	.2	.2	96.4
58	3	.2	.2	96.6
59	3	.2	.2	96.8
60	2	.1	.1	97.0
61	2	.1	.1	97.1
62	2	.1	.1	97.2
63	2	.1	.1	97.3
64	2	.1	.1	97.5
65	2	.1	.1	97.6
66	2	.1	.1	97.7
67	1	.1	.1	97.8
68	2	.1	.1	97.9
69	2	.1	.1	98.1
70	2	.1	.1	98.2
71	2	.1	.1	98.3
72	2	.1	.1	98.4
73	2	.1	.1	98.6
74	2	.1	.1	98.7
75	2	.1	.1	98.8
76	2	.1	.1	99.0
77	1	.1	.1	99.0
78	1	.1	.1	99.1
79	1	.1	.1	99.2
80	1	.1	.1	99.2
81	1	.1	.1	99.3
82	1	.1	.1	99.4
83	1	.1	.1	99.4
84	1	.1	.1	99.5
85	1	.1	.1	99.5
86	1	.1	.1	99.6
87	1	.1	.1	99.7
88	1	.1	.1	99.7
89	1	.1	.1	99.8
90	1	.1	.1	99.9
91	1	.1	.1	99.9
99	1	.1	.1	100.0
TOTAL	1543	100.0	100.0	

IWNO IWNO: IWNO: INTERVIEW #

MEAN	15.371	STD ERR	.405	MEDIAN	10.000
MODE	1.000	STD DEV	15.912	VARIANCE	253.206
KURTOSIS	4.918	S E KURT	.125	SKEWNESS	2.065
S E SKEW	.062	RANGE	98.000	MINIMUM	1.000
MAXIMUM	99.000	SUM	23718.000		

VALID CASES 1543 MISSING CASES 0

IWMO IWMO: IWMO: IW DATE:MONT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	4	182	11.8	11.8	11.8
	5	676	43.8	43.8	55.6
	6	336	21.8	21.8	77.4
	7	310	20.1	20.1	97.5
	8	39	2.5	2.5	100.0
	TOTAL	1543	100.0	100.0	

MEAN	5.577	STD ERR	.026	MEDIAN	5.000
MODE	5.000	STD DEV	1.017	VARIANCE	1.034
KURTOSIS	-.677	S E KURT	.125	SKEWNESS	.388
S E SKEW	.062	RANGE	4.000	MINIMUM	4.000
MAXIMUM	8.000	SUM	8606.000		

VALID CASES 1543 MISSING CASES 0

IWDAY IWDAY: IWDAY: IW DATE:DA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	61	4.0	4.0	4.0
	2	79	5.1	5.1	9.1
	3	68	4.4	4.4	13.5
	4	71	4.6	4.6	18.1
	5	61	4.0	4.0	22.0
	6	65	4.2	4.2	26.2
	7	61	4.0	4.0	30.2
	8	65	4.2	4.2	34.4
	9	57	3.7	3.7	38.1
	10	27	1.7	1.7	39.9
	11	75	4.9	4.9	44.7
	12	57	3.7	3.7	48.4
	13	35	2.3	2.3	50.7
	14	41	2.7	2.7	53.3
	15	41	2.7	2.7	56.0
	16	46	3.0	3.0	59.0
	17	18	1.2	1.2	60.1
	18	45	2.9	2.9	63.1
	19	31	2.0	2.0	65.1
	20	35	2.3	2.3	67.3
	21	32	2.1	2.1	69.4
	22	36	2.3	2.3	71.7
	23	24	1.6	1.6	73.3
	24	14	.9	.9	74.2
	25	54	3.5	3.5	77.7
	26	63	4.1	4.1	81.8
	27	65	4.2	4.2	86.0
	28	58	3.8	3.8	89.8
	29	66	4.3	4.3	94.0
	30	72	4.7	4.7	98.7
	31	20	1.3	1.3	100.0
	TOTAL	1543	100.0	100.0	
MEAN	14.802	STD ERR	.243	MEDIAN	13.000
MODE	2.000	STD DEV	9.550	VARIANCE	91.197
KURTOSIS	-1.354	S E KURT	.125	SKEWNESS	.208
S E SKEW	.062	RANGE	30.000	MINIMUM	1.000
MAXIMUM	31.000	SUM	22839.000		
VALID CASES	1543	MISSING CASES	0		

RCITY RCITY: RCITY: RS CITY/TO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	16	12	.8	.8	.8
	17	10	.6	.6	1.4
	18	7	.5	.5	1.9
	25	22	1.4	1.4	3.3
	26	11	.7	.7	4.0
	30	12	.8	.8	4.8
	32	11	.7	.7	5.5
	34	9	.6	.6	6.1
	35	32	2.1	2.1	8.2
	36	1	.1	.1	8.2
	37	29	1.9	1.9	10.1
	107	21	1.4	1.4	11.5
	111	29	1.9	1.9	13.4
	112	11	.7	.7	14.1
	113	1	.1	.1	14.1
	115	25	1.6	1.6	15.7
	116	11	.7	.7	16.5
	123	11	.7	.7	17.2
	129	11	.7	.7	17.9
	133	13	.8	.8	18.7
	136	8	.5	.5	19.2
	138	13	.8	.8	20.1
	139	1	.1	.1	20.2
	143	12	.8	.8	20.9
	148	34	2.2	2.2	23.1
	149	9	.6	.6	23.7
	152	7	.5	.5	24.2
	155	18	1.2	1.2	25.3
	158	25	1.6	1.6	27.0
	159	12	.8	.8	27.7
	160	13	.8	.8	28.6
	162	18	1.2	1.2	29.7
	167	14	.9	.9	30.7
	168	11	.7	.7	31.4
	201	14	.9	.9	32.3
	204	20	1.3	1.3	33.6
	205	22	1.4	1.4	35.0
	206	20	1.3	1.3	36.3
	207	801	51.9	51.9	88.2
	221	13	.8	.8	89.0
	222	1	.1	.1	89.1
	224	33	2.1	2.1	91.3
	225	9	.6	.6	91.8
	226	36	2.3	2.3	94.2
	229	2	.1	.1	94.3
	234	12	.8	.8	95.1
	236	10	.6	.6	95.7

RCITY RCITY: RCITY: RS CITY/TO

237	11	.7	.7	96.4
238	7	.5	.5	96.9
240	10	.6	.6	97.5
241	10	.6	.6	98.2
243	2	.1	.1	98.3
244	17	1.1	1.1	99.4
246	9	.6	.6	100.0

TOTAL	1543	100.0	100.0
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MEAN	177.300	STD ERR	1.502	MEDIAN	207.000
MODE	207.000	STD DEV	59.008	VARIANCE	3481.895
KURTOSIS	1.322	S E KURT	.125	SKEWNESS	-1.551
S E SKEW	.062	RANGE	230.000	MINIMUM	16.000
MAXIMUM	246.000	SUM	273574.000		

VALID CASES 1543 MISSING CASES 0

TIMEBEG TIMEBEG: TIMEBEG: START

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	800	1	.1	.1	.1
	810	1	.1	.1	.1
	825	1	.1	.1	.2
	905	1	.1	.1	.3
	909	1	.1	.1	.3
	915	1	.1	.1	.4
	920	1	.1	.1	.5
	923	1	.1	.1	.5
	924	1	.1	.1	.6
	925	1	.1	.1	.6
	930	3	.2	.2	.8
	933	1	.1	.1	.9
	935	3	.2	.2	1.1
	940	1	.1	.1	1.2
	950	1	.1	.1	1.2
	952	1	.1	.1	1.3
	955	4	.3	.3	1.6
	958	1	.1	.1	1.6
	1000	10	.6	.6	2.3
	1001	1	.1	.1	2.3
	1002	1	.1	.1	2.4
	1005	5	.3	.3	2.7
	1010	4	.3	.3	3.0
	1015	1	.1	.1	3.0
	1017	3	.2	.2	3.2
	1018	1	.1	.1	3.3
	1020	3	.2	.2	3.5
	1024	1	.1	.1	3.6
	1025	2	.1	.1	3.7
	1030	3	.2	.2	3.9
	1035	5	.3	.3	4.2
	1037	1	.1	.1	4.3
	1040	4	.3	.3	4.5
	1045	4	.3	.3	4.8
	1047	1	.1	.1	4.9
	1050	2	.1	.1	5.0
	1052	1	.1	.1	5.1
	1055	2	.1	.1	5.2
	1056	1	.1	.1	5.2
	1057	1	.1	.1	5.3
	1059	1	.1	.1	5.4
	1100	10	.6	.6	6.0
	1102	2	.1	.1	6.2
	1103	1	.1	.1	6.2
	1104	1	.1	.1	6.3
	1105	5	.3	.3	6.6
	1107	2	.1	.1	6.7

TIMEBEG TIMEBEG: TIMEBEG: START

1108	2	.1	.1	6.9
1110	3	.2	.2	7.1
1112	1	.1	.1	7.1
1113	2	.1	.1	7.3
1115	6	.4	.4	7.6
1116	1	.1	.1	7.7
1117	1	.1	.1	7.8
1118	1	.1	.1	7.8
1120	5	.3	.3	8.2
1122	1	.1	.1	8.2
1123	1	.1	.1	8.3
1125	3	.2	.2	8.5
1126	1	.1	.1	8.6
1127	2	.1	.1	8.7
1129	1	.1	.1	8.7
1130	11	.7	.7	9.5
1135	5	.3	.3	9.8
1136	1	.1	.1	9.9
1137	1	.1	.1	9.9
1139	1	.1	.1	10.0
1140	6	.4	.4	10.4
1142	2	.1	.1	10.5
1144	1	.1	.1	10.6
1145	4	.3	.3	10.8
1150	4	.3	.3	11.1
1151	2	.1	.1	11.2
1152	1	.1	.1	11.3
1155	4	.3	.3	11.5
1158	1	.1	.1	11.6
1159	2	.1	.1	11.7
1200	20	1.3	1.3	13.0
1202	2	.1	.1	13.2
1204	1	.1	.1	13.2
1205	8	.5	.5	13.7
1207	2	.1	.1	13.9
1208	2	.1	.1	14.0
1210	3	.2	.2	14.2
1212	1	.1	.1	14.3
1213	1	.1	.1	14.3
1214	2	.1	.1	14.5
1215	6	.4	.4	14.8
1216	1	.1	.1	14.9
1219	1	.1	.1	15.0
1220	3	.2	.2	15.2
1221	1	.1	.1	15.2
1224	1	.1	.1	15.3
1225	2	.1	.1	15.4
1226	2	.1	.1	15.6
1229	1	.1	.1	15.6
1230	11	.7	.7	16.3
1231	1	.1	.1	16.4

TIMEBEG TIMEBEG: TIMEBEG: START

1232	3	.2	.2	16.6
1234	1	.1	.1	16.7
1235	4	.3	.3	16.9
1237	1	.1	.1	17.0
1239	3	.2	.2	17.2
1240	6	.4	.4	17.6
1241	1	.1	.1	17.6
1242	1	.1	.1	17.7
1243	2	.1	.1	17.8
1244	1	.1	.1	17.9
1245	5	.3	.3	18.2
1246	1	.1	.1	18.3
1247	2	.1	.1	18.4
1249	1	.1	.1	18.5
1250	6	.4	.4	18.9
1253	1	.1	.1	18.9
1255	7	.5	.5	19.4
1257	2	.1	.1	19.5
1259	3	.2	.2	19.7
1300	29	1.9	1.9	21.6
1301	1	.1	.1	21.6
1303	1	.1	.1	21.7
1304	1	.1	.1	21.8
1305	10	.6	.6	22.4
1306	3	.2	.2	22.6
1307	3	.2	.2	22.8
1309	1	.1	.1	22.9
1310	7	.5	.5	23.3
1313	2	.1	.1	23.5
1314	2	.1	.1	23.6
1315	10	.6	.6	24.2
1316	2	.1	.1	24.4
1320	4	.3	.3	24.6
1322	2	.1	.1	24.8
1323	1	.1	.1	24.8
1324	1	.1	.1	24.9
1325	8	.5	.5	25.4
1327	2	.1	.1	25.5
1328	4	.3	.3	25.8
1329	1	.1	.1	25.9
1330	7	.5	.5	26.3
1331	2	.1	.1	26.4
1333	2	.1	.1	26.6
1335	7	.5	.5	27.0
1336	1	.1	.1	27.1
1337	2	.1	.1	27.2
1338	2	.1	.1	27.3
1339	1	.1	.1	27.4
1341	1	.1	.1	27.5
1342	3	.2	.2	27.7
1343	1	.1	.1	27.7

TIMEBEG TIMEBEG: TIMEBEG: START

1344	1	.1	.1	27.8
1345	13	.8	.8	28.6
1346	2	.1	.1	28.8
1347	1	.1	.1	28.8
1349	1	.1	.1	28.9
1350	10	.6	.6	29.6
1352	2	.1	.1	29.7
1354	1	.1	.1	29.7
1355	6	.4	.4	30.1
1356	2	.1	.1	30.3
1400	31	2.0	2.0	32.3
1401	1	.1	.1	32.3
1403	2	.1	.1	32.5
1404	3	.2	.2	32.7
1405	8	.5	.5	33.2
1406	1	.1	.1	33.2
1407	1	.1	.1	33.3
1410	13	.8	.8	34.2
1415	9	.6	.6	34.7
1416	2	.1	.1	34.9
1417	1	.1	.1	34.9
1418	1	.1	.1	35.0
1419	2	.1	.1	35.1
1420	11	.7	.7	35.8
1421	1	.1	.1	35.9
1422	2	.1	.1	36.0
1423	1	.1	.1	36.1
1424	2	.1	.1	36.2
1425	2	.1	.1	36.4
1427	2	.1	.1	36.5
1428	1	.1	.1	36.6
1429	1	.1	.1	36.6
1430	9	.6	.6	37.2
1432	1	.1	.1	37.3
1433	1	.1	.1	37.3
1435	7	.5	.5	37.8
1437	4	.3	.3	38.0
1438	1	.1	.1	38.1
1440	10	.6	.6	38.8
1441	1	.1	.1	38.8
1442	2	.1	.1	39.0
1443	2	.1	.1	39.1
1445	8	.5	.5	39.6
1446	1	.1	.1	39.7
1447	2	.1	.1	39.8
1448	1	.1	.1	39.9
1449	1	.1	.1	39.9
1450	5	.3	.3	40.2
1451	1	.1	.1	40.3
1452	2	.1	.1	40.4
1454	1	.1	.1	40.5

TIMEBEG TIMEBEG: TIMEBEG: START

1455	4	.3	.3	40.8
1456	2	.1	.1	40.9
1457	2	.1	.1	41.0
1458	2	.1	.1	41.2
1500	32	2.1	2.1	43.2
1502	2	.1	.1	43.4
1503	1	.1	.1	43.4
1505	8	.5	.5	43.9
1506	1	.1	.1	44.0
1507	3	.2	.2	44.2
1508	1	.1	.1	44.3
1509	1	.1	.1	44.3
1510	8	.5	.5	44.8
1512	1	.1	.1	44.9
1514	1	.1	.1	45.0
1515	9	.6	.6	45.6
1516	1	.1	.1	45.6
1520	9	.6	.6	46.2
1522	1	.1	.1	46.3
1524	2	.1	.1	46.4
1525	5	.3	.3	46.7
1527	1	.1	.1	46.8
1529	1	.1	.1	46.9
1530	13	.8	.8	47.7
1531	2	.1	.1	47.8
1532	1	.1	.1	47.9
1534	2	.1	.1	48.0
1535	7	.5	.5	48.5
1536	1	.1	.1	48.5
1537	2	.1	.1	48.7
1540	8	.5	.5	49.2
1543	2	.1	.1	49.3
1544	1	.1	.1	49.4
1545	9	.6	.6	50.0
1547	1	.1	.1	50.0
1550	14	.9	.9	50.9
1552	3	.2	.2	51.1
1553	1	.1	.1	51.2
1555	5	.3	.3	51.5
1556	2	.1	.1	51.7
1557	2	.1	.1	51.8
1558	1	.1	.1	51.8
1580	1	.1	.1	51.9
1600	25	1.6	1.6	53.5
1602	3	.2	.2	53.7
1604	1	.1	.1	53.8
1605	11	.7	.7	54.5
1607	1	.1	.1	54.6
1608	1	.1	.1	54.6
1610	6	.4	.4	55.0
1612	3	.2	.2	55.2

TIMEBEG TIMEBEG: TIMEBEG: START

1613	2	.1	.1	55.3
1615	12	.8	.8	56.1
1617	2	.1	.1	56.3
1618	1	.1	.1	56.3
1620	6	.4	.4	56.7
1621	1	.1	.1	56.8
1622	1	.1	.1	56.8
1625	9	.6	.6	57.4
1626	1	.1	.1	57.5
1628	4	.3	.3	57.7
1629	2	.1	.1	57.9
1630	9	.6	.6	58.5
1631	1	.1	.1	58.5
1632	6	.4	.4	58.9
1634	1	.1	.1	59.0
1635	6	.4	.4	59.4
1636	3	.2	.2	59.6
1637	2	.1	.1	59.7
1638	2	.1	.1	59.8
1639	1	.1	.1	59.9
1640	7	.5	.5	60.3
1641	1	.1	.1	60.4
1642	2	.1	.1	60.5
1644	3	.2	.2	60.7
1645	9	.6	.6	61.3
1647	1	.1	.1	61.4
1648	1	.1	.1	61.4
1649	1	.1	.1	61.5
1650	6	.4	.4	61.9
1651	1	.1	.1	62.0
1653	2	.1	.1	62.1
1654	1	.1	.1	62.2
1655	5	.3	.3	62.5
1657	2	.1	.1	62.6
1658	1	.1	.1	62.7
1659	1	.1	.1	62.7
1700	25	1.6	1.6	64.4
1702	1	.1	.1	64.4
1703	1	.1	.1	64.5
1705	13	.8	.8	65.3
1707	3	.2	.2	65.5
1708	2	.1	.1	65.7
1709	1	.1	.1	65.7
1710	6	.4	.4	66.1
1712	3	.2	.2	66.3
1715	12	.8	.8	67.1
1717	2	.1	.1	67.2
1718	2	.1	.1	67.3
1719	1	.1	.1	67.4
1720	7	.5	.5	67.9
1721	1	.1	.1	67.9

TIMEBEG TIMEBEG: TIMEBEG: START

1722	4	.3	.3	68.2
1725	7	.5	.5	68.6
1726	2	.1	.1	68.8
1727	1	.1	.1	68.8
1728	3	.2	.2	69.0
1729	2	.1	.1	69.2
1730	14	.9	.9	70.1
1731	2	.1	.1	70.2
1732	1	.1	.1	70.3
1734	4	.3	.3	70.5
1735	9	.6	.6	71.1
1736	1	.1	.1	71.2
1737	3	.2	.2	71.4
1738	1	.1	.1	71.4
1740	10	.6	.6	72.1
1741	1	.1	.1	72.1
1742	2	.1	.1	72.3
1743	1	.1	.1	72.3
1745	8	.5	.5	72.8
1746	1	.1	.1	72.9
1747	1	.1	.1	73.0
1749	2	.1	.1	73.1
1750	10	.6	.6	73.8
1752	2	.1	.1	73.9
1755	8	.5	.5	74.4
1756	1	.1	.1	74.5
1758	2	.1	.1	74.6
1759	1	.1	.1	74.7
1800	15	1.0	1.0	75.6
1801	1	.1	.1	75.7
1802	3	.2	.2	75.9
1804	3	.2	.2	76.1
1805	9	.6	.6	76.7
1806	1	.1	.1	76.7
1809	1	.1	.1	76.8
1810	14	.9	.9	77.7
1811	2	.1	.1	77.8
1813	3	.2	.2	78.0
1814	3	.2	.2	78.2
1815	9	.6	.6	78.8
1817	2	.1	.1	78.9
1818	2	.1	.1	79.1
1820	11	.7	.7	79.8
1821	1	.1	.1	79.8
1823	2	.1	.1	80.0
1825	6	.4	.4	80.4
1826	1	.1	.1	80.4
1827	1	.1	.1	80.5
1828	2	.1	.1	80.6
1829	1	.1	.1	80.7
1830	22	1.4	1.4	82.1

TIMEBEG TIMEBEG: TIMEBEG: START

1831	1	.1	.1	82.2
1832	1	.1	.1	82.2
1834	2	.1	.1	82.4
1835	6	.4	.4	82.8
1836	1	.1	.1	82.8
1837	1	.1	.1	82.9
1838	1	.1	.1	83.0
1839	4	.3	.3	83.2
1840	7	.5	.5	83.7
1841	2	.1	.1	83.8
1842	2	.1	.1	83.9
1843	2	.1	.1	84.1
1845	10	.6	.6	84.7
1846	1	.1	.1	84.8
1848	2	.1	.1	84.9
1850	8	.5	.5	85.4
1851	2	.1	.1	85.5
1852	2	.1	.1	85.7
1853	3	.2	.2	85.9
1854	1	.1	.1	85.9
1855	8	.5	.5	86.5
1856	1	.1	.1	86.5
1857	5	.3	.3	86.8
1858	2	.1	.1	87.0
1900	16	1.0	1.0	88.0
1901	2	.1	.1	88.1
1902	2	.1	.1	88.3
1903	3	.2	.2	88.5
1904	4	.3	.3	88.7
1905	7	.5	.5	89.2
1907	1	.1	.1	89.2
1908	5	.3	.3	89.6
1910	9	.6	.6	90.1
1911	3	.2	.2	90.3
1912	1	.1	.1	90.4
1913	1	.1	.1	90.5
1915	6	.4	.4	90.9
1918	3	.2	.2	91.1
1920	9	.6	.6	91.6
1921	2	.1	.1	91.8
1922	2	.1	.1	91.9
1924	1	.1	.1	92.0
1925	7	.5	.5	92.4
1926	1	.1	.1	92.5
1927	3	.2	.2	92.7
1928	1	.1	.1	92.7
1930	7	.5	.5	93.2
1931	1	.1	.1	93.3
1932	2	.1	.1	93.4
1933	1	.1	.1	93.5
1934	1	.1	.1	93.5

TIMEBEG	TIMEBEG:	TIMEBEG:	START	
1935	2	.1	.1	93.6
1936	1	.1	.1	93.7
1937	1	.1	.1	93.8
1938	1	.1	.1	93.8
1939	1	.1	.1	93.9
1940	6	.4	.4	94.3
1941	2	.1	.1	94.4
1944	1	.1	.1	94.5
1945	8	.5	.5	95.0
1947	2	.1	.1	95.1
1949	1	.1	.1	95.2
1950	5	.3	.3	95.5
1952	2	.1	.1	95.7
1955	4	.3	.3	95.9
1956	1	.1	.1	96.0
2000	6	.4	.4	96.4
2001	1	.1	.1	96.4
2003	1	.1	.1	96.5
2005	8	.5	.5	97.0
2007	1	.1	.1	97.1
2010	6	.4	.4	97.5
2012	2	.1	.1	97.6
2013	1	.1	.1	97.7
2014	2	.1	.1	97.8
2015	4	.3	.3	98.1
2020	4	.3	.3	98.3
2022	1	.1	.1	98.4
2025	1	.1	.1	98.4
2026	1	.1	.1	98.5
2030	5	.3	.3	98.8
2032	1	.1	.1	98.9
2033	1	.1	.1	99.0
2035	2	.1	.1	99.1
2040	1	.1	.1	99.2
2042	1	.1	.1	99.2
2045	3	.2	.2	99.4
2050	2	.1	.1	99.5
2055	1	.1	.1	99.6
2058	1	.1	.1	99.7
2100	1	.1	.1	99.7
2115	1	.1	.1	99.8
2120	1	.1	.1	99.9
2155	1	.1	.1	99.9
2323	1	.1	.1	100.0
TOTAL	1543	100.0	100.0	

TIMEBEG TIMEBEG: TIMEBEG: START

MEAN	1542.959	STD ERR	7.191	MEDIAN	1547.000
MODE	1500.000	STD DEV	282.466	VARIANCE	79787.318
KURTOSIS	-.858	S E KURT	.125	SKEWNESS	-.192
S E SKEW	.062	RANGE	1523.000	MINIMUM	800.000
MAXIMUM	2323.000	SUM	2380786.00		

VALID CASES 1543 MISSING CASES 0

A1 A1: A1: HOW LONG-TRICOUN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	18	1.2	1.2	1.2
	2	10	.6	.6	1.8
	3	18	1.2	1.2	3.0
	4	8	.5	.5	3.5
	5	14	.9	.9	4.4
	6	11	.7	.7	5.1
	7	8	.5	.5	5.6
	8	11	.7	.7	6.4
	9	5	.3	.3	6.7
	10	15	1.0	1.0	7.6
	11	7	.5	.5	8.1
	12	13	.8	.8	8.9
	13	7	.5	.5	9.4
	14	10	.6	.6	10.0
	15	25	1.6	1.6	11.7
	16	6	.4	.4	12.1
	17	16	1.0	1.0	13.1
	18	10	.6	.6	13.7
	19	9	.6	.6	14.3
	20	27	1.7	1.7	16.1
	21	14	.9	.9	17.0
	22	16	1.0	1.0	18.0
	23	12	.8	.8	18.8
	24	9	.6	.6	19.4
	25	33	2.1	2.1	21.5
	26	16	1.0	1.0	22.6
	27	10	.6	.6	23.2
	28	10	.6	.6	23.8
	29	12	.8	.8	24.6
	30	30	1.9	1.9	26.6
	31	10	.6	.6	27.2
	32	15	1.0	1.0	28.2
	33	12	.8	.8	29.0
	34	7	.5	.5	29.4
	35	25	1.6	1.6	31.0
	36	10	.6	.6	31.7
	37	13	.8	.8	32.5
	38	16	1.0	1.0	33.6
	39	13	.8	.8	34.4
	40	40	2.6	2.6	37.0
	41	14	.9	.9	37.9
	42	18	1.2	1.2	39.1
	43	10	.6	.6	39.7
	44	7	.5	.5	40.2
	45	24	1.6	1.6	41.7
	46	14	.9	.9	42.6
	47	9	.6	.6	43.2

A1 A1: A1: HOW LONG-TRICOUN

48	14	.9	.9	44.1
49	10	.6	.6	44.8
50	25	1.6	1.6	46.4
51	6	.4	.4	46.8
52	4	.3	.3	47.1
53	10	.6	.6	47.7
54	6	.4	.4	48.1
55	8	.5	.5	48.6
56	3	.2	.2	48.8
57	5	.3	.3	49.1
58	2	.1	.1	49.3
59	3	.2	.2	49.4
60	8	.5	.5	50.0
61	2	.1	.1	50.1
62	4	.3	.3	50.4
63	3	.2	.2	50.6
64	7	.5	.5	51.0
65	1	.1	.1	51.1
66	5	.3	.3	51.4
67	3	.2	.2	51.6
68	4	.3	.3	51.8
69	1	.1	.1	51.9
70	4	.3	.3	52.2
71	3	.2	.2	52.4
72	4	.3	.3	52.6
73	2	.1	.1	52.8
74	2	.1	.1	52.9
75	1	.1	.1	52.9
76	2	.1	.1	53.1
80	3	.2	.2	53.3
84	2	.1	.1	53.4
95	716	46.4	46.4	99.8
97	1	.1	.1	99.9
99	2	.1	.1	100.0

ALL LI

TOTAL 1543 100.0 100.0

MEAN	61.153	STD ERR	.872	MEDIAN	61.000
MODE	95.000	STD DEV	34.250	VARIANCE	1173.040
KURTOSIS	-1.576	S E KURT	.125	SKEWNESS	-.250
S E SKEW	.062	RANGE	98.000	MINIMUM	1.000
MAXIMUM	99.000	SUM	94359.000		

VALID CASES 1543 MISSING CASES 0

A2 A2: STATE LIVED BEFO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	724	46.9	46.9	46.9
	301	3	.2	.2	47.1
	303	7	.5	.5	47.6
	304	1	.1	.1	47.6
	312	4	.3	.3	47.9
	313	14	.9	.9	48.8
	314	22	1.4	1.4	50.2
	321	25	1.6	1.6	51.8
	322	8	.5	.5	52.4
	323	321	20.8	20.8	73.2
	324	25	1.6	1.6	74.8
	325	2	.1	.1	74.9
	331	1	.1	.1	75.0
	332	3	.2	.2	75.2
	333	3	.2	.2	75.4
	334	9	.6	.6	76.0
	335	1	.1	.1	76.0
	336	1	.1	.1	76.1
	340	68	4.4	4.4	80.5
	341	22	1.4	1.4	81.9
	342	14	.9	.9	82.8
	343	33	2.1	2.1	85.0
	344	22	1.4	1.4	86.4
	345	29	1.9	1.9	88.3
	346	9	.6	.6	88.9
	347	8	.5	.5	89.4
	348	10	.6	.6	90.0
	349	6	.4	.4	90.4
	351	16	1.0	1.0	91.4
	353	3	.2	.2	91.6
	354	30	1.9	1.9	93.6
	355	1	.1	.1	93.6
	356	7	.5	.5	94.1
	361	1	.1	.1	94.2
	362	1	.1	.1	94.2
	365	1	.1	.1	94.3
	371	6	.4	.4	94.7
	372	1	.1	.1	94.8
	382	1	.1	.1	94.8
	407	2	.1	.1	94.9
	409	11	.7	.7	95.7
	419	1	.1	.1	95.7
	429	1	.1	.1	95.8
	431	1	.1	.1	95.9
	435	3	.2	.2	96.0
	459	2	.1	.1	96.2
	501	4	.3	.3	96.4

A2 A2: A2: STATE LIVED BEFO

503	1	.1	.1	96.5
510	1	.1	.1	96.6
511	1	.1	.1	96.6
515	10	.6	.6	97.3
523	1	.1	.1	97.3
533	1	.1	.1	97.4
536	1	.1	.1	97.5
537	2	.1	.1	97.6
543	2	.1	.1	97.7
549	1	.1	.1	97.8
551	4	.3	.3	98.1
554	1	.1	.1	98.1
604	6	.4	.4	98.5
616	2	.1	.1	98.6
631	2	.1	.1	98.8
651	1	.1	.1	98.8
702	1	.1	.1	98.9
703	2	.1	.1	99.0
705	1	.1	.1	99.1
706	1	.1	.1	99.2
707	1	.1	.1	99.2
799	1	.1	.1	99.3
800	3	.2	.2	99.5
998	1	.1	.1	99.5
999	7	.5	.5	100.0

TOTAL 1543 100.0 100.0

MEAN	188.993	STD ERR	4.843	MEDIAN	314.000
MODE	.000	STD DEV	190.246	VARIANCE	36193.650
KURTOSIS	.214	S E KURT	.125	SKEWNESS	.523
S E SKEW	.062	RANGE	999.000	MINIMUM	.000
MAXIMUM	999.000	SUM	291616.000		

VALID CASES 1543 MISSING CASES 0

A3 A3: EVER LIVED IN DE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	831	53.9	53.9	53.9
YES	1	312	20.2	20.2	74.1
NO	5	372	24.1	24.1	98.2
	9	28	1.8	1.8	100.0
	TOTAL	1543	100.0	100.0	
MEAN	1.571	STD ERR	.058	MEDIAN	.000
MODE	.000	STD DEV	2.288	VARIANCE	5.235
KURTOSIS	.363	S E KURT	.125	SKEWNESS	1.258
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2424.000		
VALID CASES	1543	MISSING CASES	0		

A3A A3A: A3A: WHEN MOVED OUT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1208	78.3	78.3	78.3
	20	1	.1	.1	78.4
	22	1	.1	.1	78.4
	30	2	.1	.1	78.5
	32	1	.1	.1	78.6
	36	2	.1	.1	78.7
	37	1	.1	.1	78.8
	39	2	.1	.1	78.9
	40	2	.1	.1	79.1
	41	1	.1	.1	79.1
	42	5	.3	.3	79.5
	43	1	.1	.1	79.5
	44	3	.2	.2	79.7
	45	3	.2	.2	79.9
	46	3	.2	.2	80.1
	47	3	.2	.2	80.3
	48	1	.1	.1	80.4
	49	3	.2	.2	80.6
	50	6	.4	.4	80.9
	51	2	.1	.1	81.1
	52	5	.3	.3	81.4
	53	7	.5	.5	81.9
	54	6	.4	.4	82.2
	55	9	.6	.6	82.8
	56	3	.2	.2	83.0
	57	11	.7	.7	83.7
	58	6	.4	.4	84.1
	59	3	.2	.2	84.3
	60	6	.4	.4	84.7
	61	5	.3	.3	85.0
	62	12	.8	.8	85.8
	63	8	.5	.5	86.3
	64	10	.6	.6	87.0
	65	6	.4	.4	87.4
	66	4	.3	.3	87.6
	67	9	.6	.6	88.2
	68	13	.8	.8	89.0
	69	9	.6	.6	89.6
	70	9	.6	.6	90.2
	71	9	.6	.6	90.8
	72	5	.3	.3	91.1
	73	8	.5	.5	91.6
	74	9	.6	.6	92.2
	75	6	.4	.4	92.6
	76	11	.7	.7	93.3
	77	7	.5	.5	93.8
	78	5	.3	.3	94.1

A3A A3A: A3A: WHEN MOVED OUT

79	4	.3	.3	94.4
80	4	.3	.3	94.6
81	10	.6	.6	95.3
82	6	.4	.4	95.7
83	5	.3	.3	96.0
84	8	.5	.5	96.5
85	6	.4	.4	96.9
86	4	.3	.3	97.1
87	7	.5	.5	97.6
88	4	.3	.3	97.9
89	8	.5	.5	98.4
90	6	.4	.4	98.8
91	2	.1	.1	98.9
92	5	.3	.3	99.2
97	2	.1	.1	99.4
98	1	.1	.1	99.4
99	9	.6	.6	100.0

TOTAL 1543 100.0 100.0

MEAN	14.863	STD ERR	.741	MEDIAN	.000
MODE	.000	STD DEV	29.115	VARIANCE	847.673
KURTOSIS	.760	S E KURT	.125	SKEWNESS	1.575
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	22934.000		

VALID CASES 1543 MISSING CASES 0

A4 A4: A4: WHERE LIVED AT R

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	14	1	.1	.1	.1
	17	5	.3	.3	.4
	18	1	.1	.1	.5
	25	10	.6	.6	1.1
	26	2	.1	.1	1.2
	30	3	.2	.2	1.4
	31	1	.1	.1	1.5
	32	7	.5	.5	1.9
	34	6	.4	.4	2.3
	35	3	.2	.2	2.5
	36	2	.1	.1	2.7
	37	6	.4	.4	3.0
	103	1	.1	.1	3.1
	104	1	.1	.1	3.2
	106	3	.2	.2	3.4
	112	2	.1	.1	3.5
	114	1	.1	.1	3.6
	115	4	.3	.3	3.8
	116	6	.4	.4	4.2
	119	3	.2	.2	4.4
	122	1	.1	.1	4.5
	123	1	.1	.1	4.5
	124	1	.1	.1	4.6
	133	2	.1	.1	4.7
	138	1	.1	.1	4.8
	139	3	.2	.2	5.0
	144	1	.1	.1	5.1
	145	1	.1	.1	5.1
	147	1	.1	.1	5.2
	148	31	2.0	2.0	7.2
	152	8	.5	.5	7.7
	155	2	.1	.1	7.8
	158	2	.1	.1	8.0
	159	1	.1	.1	8.0
	167	2	.1	.1	8.2
	168	3	.2	.2	8.4
	200	1	.1	.1	8.4
	201	6	.4	.4	8.8
	202	1	.1	.1	8.9
	203	1	.1	.1	8.9
	204	2	.1	.1	9.1
	205	2	.1	.1	9.2
	206	17	1.1	1.1	10.3
	207	511	33.1	33.1	43.4
	208	3	.2	.2	43.6
	210	5	.3	.3	43.9
	212	1	.1	.1	44.0

A4 A4: A4: WHERE LIVED AT R

217	3	.2	.2	44.2
220	5	.3	.3	44.5
221	1	.1	.1	44.6
222	13	.8	.8	45.4
224	10	.6	.6	46.1
225	4	.3	.3	46.3
226	9	.6	.6	46.9
227	2	.1	.1	47.1
232	5	.3	.3	47.4
233	4	.3	.3	47.6
234	10	.6	.6	48.3
236	1	.1	.1	48.3
237	1	.1	.1	48.4
238	3	.2	.2	48.6
240	4	.3	.3	48.9
241	3	.2	.2	49.1
243	3	.2	.2	49.3
244	1	.1	.1	49.3
246	5	.3	.3	49.6
275	34	2.2	2.2	51.8
301	3	.2	.2	52.0
303	5	.3	.3	52.4
304	3	.2	.2	52.6
305	1	.1	.1	52.6
312	7	.5	.5	53.1
313	12	.8	.8	53.9
314	28	1.8	1.8	55.7
321	33	2.1	2.1	57.8
322	5	.3	.3	58.1
323	57	3.7	3.7	61.8
324	33	2.1	2.1	64.0
325	3	.2	.2	64.2
331	2	.1	.1	64.3
332	1	.1	.1	64.4
333	5	.3	.3	64.7
334	13	.8	.8	65.5
335	1	.1	.1	65.6
336	1	.1	.1	65.7
340	103	6.7	6.7	72.3
341	32	2.1	2.1	74.4
342	12	.8	.8	75.2
343	58	3.8	3.8	78.9
344	28	1.8	1.8	80.8
345	52	3.4	3.4	84.1
346	11	.7	.7	84.8
347	17	1.1	1.1	85.9
348	14	.9	.9	86.8
349	9	.6	.6	87.4
351	23	1.5	1.5	88.9
352	1	.1	.1	89.0
353	6	.4	.4	89.4

A4 A4: A4: WHERE LIVED AT R

354	41	2.7	2.7	92.0
355	2	.1	.1	92.2
356	8	.5	.5	92.7
361	1	.1	.1	92.7
362	2	.1	.1	92.9
371	2	.1	.1	93.0
373	2	.1	.1	93.1
382	1	.1	.1	93.2
407	5	.3	.3	93.5
408	1	.1	.1	93.6
409	14	.9	.9	94.5
419	1	.1	.1	94.6
429	1	.1	.1	94.6
431	1	.1	.1	94.7
435	3	.2	.2	94.9
438	1	.1	.1	94.9
459	3	.2	.2	95.1
501	4	.3	.3	95.4
503	2	.1	.1	95.5
510	1	.1	.1	95.6
511	2	.1	.1	95.7
515	9	.6	.6	96.3
533	1	.1	.1	96.4
536	7	.5	.5	96.8
537	3	.2	.2	97.0
538	1	.1	.1	97.1
543	2	.1	.1	97.2
545	1	.1	.1	97.3
549	1	.1	.1	97.3
551	6	.4	.4	97.7
554	1	.1	.1	97.8
604	6	.4	.4	98.2
616	2	.1	.1	98.3
631	3	.2	.2	98.5
651	3	.2	.2	98.7
702	1	.1	.1	98.8
703	2	.1	.1	98.9
705	1	.1	.1	99.0
706	1	.1	.1	99.0
799	1	.1	.1	99.1
800	3	.2	.2	99.3
998	2	.1	.1	99.4
999	9	.6	.6	100.0
TOTAL	1543	100.0	100.0	

A4 A4: WHERE LIVED AT R

MEAN	279.758	STD ERR	3.068	MEDIAN	275.000
MODE	207.000	STD DEV	120.508	VARIANCE	14522.103
KURTOSIS	9.369	S E KURT	.125	SKEWNESS	1.950
S E SKEW	.062	RANGE	985.000	MINIMUM	14.000
MAXIMUM	999.000	SUM	431667.000		

VALID CASES 1543 MISSING CASES 0

A4A1 A4A1: WHEN 1ST CAM

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1468	95.1	95.1	95.1
	1	8	.5	.5	95.7
	2	4	.3	.3	95.9
	3	3	.2	.2	96.1
	4	6	.4	.4	96.5
	5	6	.4	.4	96.9
	6	6	.4	.4	97.3
	7	2	.1	.1	97.4
	8	5	.3	.3	97.7
	9	4	.3	.3	98.0
	10	4	.3	.3	98.3
	11	3	.2	.2	98.4
	12	4	.3	.3	98.7
	98	6	.4	.4	99.1
	99	14	.9	.9	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.491	STD ERR	.286	MEDIAN	.000
MODE	.000	STD DEV	11.217	VARIANCE	125.813
KURTOSIS	70.464	S E KURT	.125	SKEWNESS	8.458
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	2300.000		

VALID CASES 1543 MISSING CASES 0

A4A2 A4A2: A4A2: WHEN 1ST CAM

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1454	94.2	94.2	94.2
	4	1	.1	.1	94.3
	8	1	.1	.1	94.4
	11	1	.1	.1	94.4
	12	1	.1	.1	94.5
	13	1	.1	.1	94.6
	14	1	.1	.1	94.6
	20	4	.3	.3	94.9
	22	2	.1	.1	95.0
	26	2	.1	.1	95.1
	27	2	.1	.1	95.3
	28	1	.1	.1	95.3
	29	1	.1	.1	95.4
	35	1	.1	.1	95.5
	36	1	.1	.1	95.5
	39	1	.1	.1	95.6
	40	1	.1	.1	95.7
	45	1	.1	.1	95.7
	47	2	.1	.1	95.9
	48	3	.2	.2	96.0
	49	4	.3	.3	96.3
	50	1	.1	.1	96.4
	51	2	.1	.1	96.5
	52	2	.1	.1	96.6
	53	2	.1	.1	96.8
	54	1	.1	.1	96.8
	55	3	.2	.2	97.0
	56	1	.1	.1	97.1
	57	2	.1	.1	97.2
	59	2	.1	.1	97.3
	60	3	.2	.2	97.5
	62	1	.1	.1	97.6
	63	3	.2	.2	97.8
	65	1	.1	.1	97.9
	66	1	.1	.1	97.9
	67	1	.1	.1	98.0
	69	2	.1	.1	98.1
	70	2	.1	.1	98.3
	73	1	.1	.1	98.3
	74	2	.1	.1	98.4
	75	2	.1	.1	98.6
	76	1	.1	.1	98.6
	77	3	.2	.2	98.8
	79	1	.1	.1	98.9
	80	2	.1	.1	99.0
	81	3	.2	.2	99.2
	83	1	.1	.1	99.3

A4A2 A4A2: WHEN 1ST CAM

84	1	.1	.1	99.4
86	1	.1	.1	99.4
87	2	.1	.1	99.5
88	1	.1	.1	99.6
89	2	.1	.1	99.7
90	1	.1	.1	99.8
98	1	.1	.1	99.9
99	2	.1	.1	100.0

 TOTAL 1543 100.0 100.0

MEAN	3.236	STD ERR	.363	MEDIAN	.000
MODE	.000	STD DEV	14.261	VARIANCE	203.375
KURTOSIS	20.822	S E KURT	.125	SKEWNESS	4.614
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	4993.000		

VALID CASES 1543 MISSING CASES 0

A5A A5A: A5A: YRS AT PRESENT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	183	11.9	11.9	11.9
	1	101	6.5	6.5	18.4
	2	129	8.4	8.4	26.8
	3	111	7.2	7.2	34.0
	4	81	5.2	5.2	39.2
	5	79	5.1	5.1	44.3
	6	87	5.6	5.6	50.0
	7	48	3.1	3.1	53.1
	8	46	3.0	3.0	56.1
	9	22	1.4	1.4	57.5
	10	50	3.2	3.2	60.7
	11	29	1.9	1.9	62.6
	12	46	3.0	3.0	65.6
	13	31	2.0	2.0	67.6
	14	21	1.4	1.4	69.0
	15	50	3.2	3.2	72.2
	16	28	1.8	1.8	74.0
	17	29	1.9	1.9	75.9
	18	16	1.0	1.0	76.9
	19	20	1.3	1.3	78.2
	20	39	2.5	2.5	80.8
	21	18	1.2	1.2	81.9
	22	21	1.4	1.4	83.3
	23	20	1.3	1.3	84.6
	24	16	1.0	1.0	85.6
	25	14	.9	.9	86.5
	26	10	.6	.6	87.2
	27	19	1.2	1.2	88.4
	28	10	.6	.6	89.0
	29	4	.3	.3	89.3
	30	31	2.0	2.0	91.3
	31	11	.7	.7	92.0
	32	12	.8	.8	92.8
	33	13	.8	.8	93.6
	34	5	.3	.3	94.0
	35	12	.8	.8	94.8
	36	4	.3	.3	95.0
	37	6	.4	.4	95.4
	38	8	.5	.5	95.9
	40	13	.8	.8	96.8
	41	5	.3	.3	97.1
	42	6	.4	.4	97.5
	43	1	.1	.1	97.5
	44	5	.3	.3	97.9
	45	6	.4	.4	98.3
	46	2	.1	.1	98.4
	47	2	.1	.1	98.5

A5A A5A: A5A: YRS AT PRESENT

48	3	.2	.2	98.7
50	1	.1	.1	98.8
55	1	.1	.1	98.8
56	1	.1	.1	98.9
62	1	.1	.1	99.0
70	1	.1	.1	99.0
95	12	.8	.8	99.8
98	1	.1	.1	99.9
99	2	.1	.1	100.0

TOTAL 1543 100.0 100.0

MEAN	11.768	STD ERR	.357	MEDIAN	7.000
MODE	.000	STD DEV	14.028	VARIANCE	196.793
KURTOSIS	11.272	S E KURT	.125	SKEWNESS	2.672
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	18158.000		

VALID CASES 1543 MISSING CASES 0

A5B A5B: A5B: MOS AT PRESENT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1273	82.5	82.5	82.5
	1	38	2.5	2.5	85.0
	2	17	1.1	1.1	86.1
	3	17	1.1	1.1	87.2
	4	10	.6	.6	87.8
	5	4	.3	.3	88.1
	6	96	6.2	6.2	94.3
	7	20	1.3	1.3	95.6
	8	11	.7	.7	96.3
	9	18	1.2	1.2	97.5
	10	8	.5	.5	98.0
	11	5	.3	.3	98.3
	13	1	.1	.1	98.4
	14	2	.1	.1	98.5
	15	2	.1	.1	98.6
	16	1	.1	.1	98.7
	17	1	.1	.1	98.8
	18	4	.3	.3	99.0
	30	1	.1	.1	99.1
	95	11	.7	.7	99.8
	98	1	.1	.1	99.9
	99	2	.1	.1	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.835	STD ERR	.239	MEDIAN	.000
MODE	.000	STD DEV	9.376	VARIANCE	87.912
KURTOSIS	89.135	S E KURT	.125	SKEWNESS	9.212
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	2831.000		
VALID CASES	1543	MISSING CASES	0		

A6 A6: OWN OR RENT HOME

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
OWN/BU	1	900	58.3	58.3	58.3
RENT	2	569	36.9	36.9	95.2
	3	7	.5	.5	95.7
	4	45	2.9	2.9	98.6
OTHER	7	19	1.2	1.2	99.8
	9	3	.2	.2	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.555	STD ERR	.024	MEDIAN	1.000
MODE	1.000	STD DEV	.954	VARIANCE	.910
KURTOSIS	18.750	S E KURT	.125	SKEWNESS	3.652
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	2399.000		

VALID CASES 1543 MISSING CASES 0

A7 A7: A7: MONTHLY RENT W/U

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	934	60.5	60.5	60.5
	30	1	.1	.1	60.6
	41	1	.1	.1	60.7
	58	1	.1	.1	60.7
	67	2	.1	.1	60.9
	87	1	.1	.1	60.9
	90	1	.1	.1	61.0
	92	1	.1	.1	61.0
	95	1	.1	.1	61.1
	98	1	.1	.1	61.2
	100	3	.2	.2	61.4
	103	1	.1	.1	61.4
	104	4	.3	.3	61.7
	105	2	.1	.1	61.8
	108	1	.1	.1	61.9
	109	1	.1	.1	62.0
	110	1	.1	.1	62.0
	114	1	.1	.1	62.1
	115	2	.1	.1	62.2
	120	1	.1	.1	62.3
	123	1	.1	.1	62.3
	127	1	.1	.1	62.4
	130	4	.3	.3	62.7
	132	1	.1	.1	62.7
	135	1	.1	.1	62.8
	137	1	.1	.1	62.9
	138	1	.1	.1	62.9
	140	1	.1	.1	63.0
	141	1	.1	.1	63.1
	146	1	.1	.1	63.1
	149	1	.1	.1	63.2
	150	9	.6	.6	63.8
	155	1	.1	.1	63.8
	156	1	.1	.1	63.9
	159	1	.1	.1	64.0
	168	1	.1	.1	64.0
	172	1	.1	.1	64.1
	175	3	.2	.2	64.3
	178	1	.1	.1	64.4
	180	1	.1	.1	64.4
	182	1	.1	.1	64.5
	185	3	.2	.2	64.7
	188	1	.1	.1	64.7
	190	1	.1	.1	64.8
	195	2	.1	.1	64.9
	197	1	.1	.1	65.0
	200	22	1.4	1.4	66.4

A7 A7: A7: MONTHLY RENT W/U

210	3	.2	.2	66.6
215	1	.1	.1	66.7
220	2	.1	.1	66.8
225	6	.4	.4	67.2
229	1	.1	.1	67.3
240	1	.1	.1	67.3
241	1	.1	.1	67.4
244	1	.1	.1	67.5
245	1	.1	.1	67.5
249	2	.1	.1	67.7
250	21	1.4	1.4	69.0
251	1	.1	.1	69.1
255	1	.1	.1	69.2
260	2	.1	.1	69.3
261	2	.1	.1	69.4
262	1	.1	.1	69.5
263	1	.1	.1	69.5
265	2	.1	.1	69.7
270	2	.1	.1	69.8
272	1	.1	.1	69.9
275	9	.6	.6	70.4
277	1	.1	.1	70.5
280	3	.2	.2	70.7
284	1	.1	.1	70.8
285	2	.1	.1	70.9
290	1	.1	.1	71.0
295	3	.2	.2	71.2
300	40	2.6	2.6	73.8
305	1	.1	.1	73.8
310	1	.1	.1	73.9
312	1	.1	.1	73.9
316	2	.1	.1	74.1
320	4	.3	.3	74.3
325	7	.5	.5	74.8
335	3	.2	.2	75.0
340	1	.1	.1	75.0
345	2	.1	.1	75.2
350	24	1.6	1.6	76.7
355	2	.1	.1	76.9
360	1	.1	.1	76.9
365	1	.1	.1	77.0
366	1	.1	.1	77.1
375	10	.6	.6	77.7
380	3	.2	.2	77.9
385	1	.1	.1	78.0
390	2	.1	.1	78.1
394	1	.1	.1	78.2
400	40	2.6	2.6	80.8
411	1	.1	.1	80.8
415	2	.1	.1	80.9
416	5	.3	.3	81.3

A7 A7: MONTHLY RENT W/U

420	2	.1	.1	81.4
425	7	.5	.5	81.9
440	2	.1	.1	82.0
445	1	.1	.1	82.0
450	24	1.6	1.6	83.6
455	1	.1	.1	83.7
460	2	.1	.1	83.8
470	1	.1	.1	83.9
475	3	.2	.2	84.1
478	1	.1	.1	84.1
488	1	.1	.1	84.2
490	1	.1	.1	84.3
495	1	.1	.1	84.3
500	30	1.9	1.9	86.3
503	1	.1	.1	86.3
505	1	.1	.1	86.4
510	1	.1	.1	86.5
520	2	.1	.1	86.6
522	1	.1	.1	86.6
525	2	.1	.1	86.8
530	1	.1	.1	86.8
535	4	.3	.3	87.1
540	4	.3	.3	87.4
545	1	.1	.1	87.4
550	9	.6	.6	88.0
555	2	.1	.1	88.1
560	2	.1	.1	88.3
565	2	.1	.1	88.4
575	2	.1	.1	88.5
580	1	.1	.1	88.6
590	2	.1	.1	88.7
595	2	.1	.1	88.9
600	32	2.1	2.1	90.9
615	1	.1	.1	91.0
617	1	.1	.1	91.1
620	2	.1	.1	91.2
622	1	.1	.1	91.3
625	2	.1	.1	91.4
630	2	.1	.1	91.5
635	1	.1	.1	91.6
645	2	.1	.1	91.7
650	10	.6	.6	92.4
658	1	.1	.1	92.4
660	1	.1	.1	92.5
675	2	.1	.1	92.6
680	1	.1	.1	92.7
700	22	1.4	1.4	94.1
710	1	.1	.1	94.2
715	1	.1	.1	94.2
745	1	.1	.1	94.3
750	7	.5	.5	94.8

A7 A7: MONTHLY RENT W/U

760	1	.1	.1	94.8
770	1	.1	.1	94.9
785	1	.1	.1	94.9
800	8	.5	.5	95.5
805	1	.1	.1	95.5
835	1	.1	.1	95.6
845	1	.1	.1	95.7
850	1	.1	.1	95.7
870	1	.1	.1	95.8
900	4	.3	.3	96.0
950	1	.1	.1	96.1
960	1	.1	.1	96.2
1000	4	.3	.3	96.4
1100	1	.1	.1	96.5
1350	1	.1	.1	96.6
1500	1	.1	.1	96.6
1600	1	.1	.1	96.7
2500	1	.1	.1	96.8
9997	3	.2	.2	97.0
9998	11	.7	.7	97.7
9999	36	2.3	2.3	100.0

 TOTAL 1543 100.0 100.0

MEAN	476.476	STD ERR	44.807	MEDIAN	.000
MODE	.000	STD DEV	1760.046	VARIANCE	3097761.65
KURTOSIS	24.887	S E KURT	.125	SKEWNESS	5.131
S E SKEW	.062	RANGE	9999.000	MINIMUM	.000
MAXIMUM	9999.000	SUM	735202.000		

VALID CASES 1543 MISSING CASES 0

A8 A8: A8: MARKET VALUE OF

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	605	39.2	39.2	39.2
	2000	1	.1	.1	39.3
	2500	1	.1	.1	39.3
	3000	3	.2	.2	39.5
	4500	1	.1	.1	39.6
	5000	3	.2	.2	39.8
	6000	6	.4	.4	40.2
	7000	1	.1	.1	40.2
	7585	1	.1	.1	40.3
	8000	3	.2	.2	40.5
	9500	1	.1	.1	40.6
	9800	1	.1	.1	40.6
	10000	19	1.2	1.2	41.9
	10500	1	.1	.1	41.9
	11000	3	.2	.2	42.1
	12000	11	.7	.7	42.8
	12500	1	.1	.1	42.9
	13000	3	.2	.2	43.1
	14000	5	.3	.3	43.4
	14500	1	.1	.1	43.5
	15000	20	1.3	1.3	44.8
	16000	7	.5	.5	45.2
	17000	7	.5	.5	45.7
	17500	1	.1	.1	45.8
	18000	8	.5	.5	46.3
	18500	1	.1	.1	46.3
	19000	6	.4	.4	46.7
	19500	1	.1	.1	46.8
	20000	33	2.1	2.1	48.9
	22000	10	.6	.6	49.6
	22500	1	.1	.1	49.6
	23000	3	.2	.2	49.8
	24000	5	.3	.3	50.2
	25000	37	2.4	2.4	52.6
	26000	5	.3	.3	52.9
	27000	8	.5	.5	53.4
	27500	1	.1	.1	53.5
	28000	9	.6	.6	54.1
	29000	3	.2	.2	54.2
	30000	28	1.8	1.8	56.1
	31000	2	.1	.1	56.2
	32000	1	.1	.1	56.3
	33000	4	.3	.3	56.5
	35000	36	2.3	2.3	58.8
	36000	3	.2	.2	59.0
	37000	4	.3	.3	59.3
	37500	1	.1	.1	59.4

A8 A8: A8: MARKET VALUE OF

38000	5	.3	.3	59.7
38900	1	.1	.1	59.8
39000	1	.1	.1	59.8
40000	23	1.5	1.5	61.3
41000	1	.1	.1	61.4
41900	1	.1	.1	61.4
42000	2	.1	.1	61.6
43000	2	.1	.1	61.7
44000	2	.1	.1	61.8
45000	16	1.0	1.0	62.9
46000	3	.2	.2	63.1
47500	1	.1	.1	63.1
48000	4	.3	.3	63.4
49000	1	.1	.1	63.4
50000	27	1.7	1.7	65.2
52000	4	.3	.3	65.5
53000	1	.1	.1	65.5
53900	1	.1	.1	65.6
54000	1	.1	.1	65.7
55000	21	1.4	1.4	67.0
56000	3	.2	.2	67.2
57000	3	.2	.2	67.4
57500	1	.1	.1	67.5
59900	1	.1	.1	67.5
60000	22	1.4	1.4	69.0
62000	4	.3	.3	69.2
63000	1	.1	.1	69.3
65000	16	1.0	1.0	70.3
67000	1	.1	.1	70.4
68000	2	.1	.1	70.5
69000	2	.1	.1	70.6
69900	1	.1	.1	70.7
70000	16	1.0	1.0	71.7
71000	1	.1	.1	71.8
72000	6	.4	.4	72.2
72500	1	.1	.1	72.3
73000	1	.1	.1	72.3
74000	2	.1	.1	72.5
74900	1	.1	.1	72.5
75000	36	2.3	2.3	74.9
76000	1	.1	.1	74.9
77000	2	.1	.1	75.0
77500	1	.1	.1	75.1
78000	4	.3	.3	75.4
79000	1	.1	.1	75.4
79500	1	.1	.1	75.5
80000	31	2.0	2.0	77.5
81000	1	.1	.1	77.6
82000	3	.2	.2	77.8
82500	1	.1	.1	77.8
83000	2	.1	.1	78.0

A8 A8: A8: MARKET VALUE OF

85000	33	2.1	2.1	80.1
85500	1	.1	.1	80.2
86000	1	.1	.1	80.2
87000	5	.3	.3	80.6
87500	2	.1	.1	80.7
88000	2	.1	.1	80.8
89000	1	.1	.1	80.9
89500	1	.1	.1	80.9
89900	1	.1	.1	81.0
90000	25	1.6	1.6	82.6
91000	1	.1	.1	82.7
92000	5	.3	.3	83.0
92500	1	.1	.1	83.1
94000	1	.1	.1	83.1
95000	7	.5	.5	83.6
96000	2	.1	.1	83.7
97000	1	.1	.1	83.8
98000	3	.2	.2	84.0
99000	1	.1	.1	84.1
100000	18	1.2	1.2	85.2
102500	1	.1	.1	85.3
103000	1	.1	.1	85.4
105000	7	.5	.5	85.8
108000	1	.1	.1	85.9
110000	15	1.0	1.0	86.8
112000	1	.1	.1	86.9
112500	1	.1	.1	87.0
114800	1	.1	.1	87.0
115000	7	.5	.5	87.5
118000	1	.1	.1	87.6
119000	1	.1	.1	87.6
120000	16	1.0	1.0	88.7
125000	12	.8	.8	89.4
130000	9	.6	.6	90.0
135000	1	.1	.1	90.1
139000	1	.1	.1	90.1
140000	8	.5	.5	90.7
145000	1	.1	.1	90.7
150000	9	.6	.6	91.3
155000	1	.1	.1	91.4
157000	1	.1	.1	91.4
160000	4	.3	.3	91.7
165000	2	.1	.1	91.8
170000	4	.3	.3	92.1
175000	3	.2	.2	92.3
179000	1	.1	.1	92.4
180000	6	.4	.4	92.7
185000	1	.1	.1	92.8
190000	1	.1	.1	92.9
195000	1	.1	.1	92.9
200000	5	.3	.3	93.3

A8 A8: A8: MARKET VALUE OF

210000	1	.1	.1	93.3
212500	1	.1	.1	93.4
220000	1	.1	.1	93.5
225000	1	.1	.1	93.5
250000	3	.2	.2	93.7
260000	1	.1	.1	93.8
280000	1	.1	.1	93.8
300000	1	.1	.1	93.9
350000	1	.1	.1	94.0
400000	1	.1	.1	94.0
500000	2	.1	.1	94.2
600000	1	.1	.1	94.2
750000	1	.1	.1	94.3
900000	1	.1	.1	94.4
1000000	1	.1	.1	94.4
1100000	1	.1	.1	94.5
1300000	1	.1	.1	94.6
3000000	1	.1	.1	94.6
9999997	1	.1	.1	94.7
9999998	59	3.8	3.8	98.5
9999999	23	1.5	1.5	100.0

 TOTAL 1543 100.0 100.0

MEAN	579605.535	STD ERR	57264.540	MEDIAN	24000.000
MODE	.000	STD DEV	2249410.62	VARIANCE	5.060E+12
KURTOSIS	13.620	S E KURT	.125	SKEWNESS	3.946
S E SKEW	.062	RANGE	9999999.00	MINIMUM	.000
MAXIMUM	9999999.00	SUM	894331341		

VALID CASES 1543 MISSING CASES 0

A9 A9: A9: MORTGAGE OR OWN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	604	39.1	39.1	39.1
MORTGA	1	533	34.5	34.5	73.7
OWN	2	385	25.0	25.0	98.6
	7	2	.1	.1	98.8
	8	6	.4	.4	99.2
	9	13	.8	.8	100.0
	TOTAL	1543	100.0	100.0	
MEAN	.960	STD ERR	.030	MEDIAN	1.000
MODE	.000	STD DEV	1.190	VARIANCE	1.417
KURTOSIS	20.565	S E KURT	.125	SKEWNESS	3.537
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1482.000		
VALID CASES	1543	MISSING CASES	0		

A10 A10: A10: AMT OF MORTGAG

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	986	63.9	63.9	63.9
	90	1	.1	.1	64.0
	103	1	.1	.1	64.0
	115	1	.1	.1	64.1
	117	1	.1	.1	64.2
	119	1	.1	.1	64.2
	120	1	.1	.1	64.3
	125	2	.1	.1	64.4
	128	1	.1	.1	64.5
	130	1	.1	.1	64.5
	136	1	.1	.1	64.6
	138	2	.1	.1	64.7
	143	1	.1	.1	64.8
	146	1	.1	.1	64.9
	150	2	.1	.1	65.0
	152	1	.1	.1	65.1
	155	1	.1	.1	65.1
	159	2	.1	.1	65.3
	165	1	.1	.1	65.3
	171	1	.1	.1	65.4
	178	1	.1	.1	65.5
	181	1	.1	.1	65.5
	187	1	.1	.1	65.6
	188	1	.1	.1	65.7
	189	1	.1	.1	65.7
	192	1	.1	.1	65.8
	199	2	.1	.1	65.9
	200	4	.3	.3	66.2
	203	1	.1	.1	66.2
	207	1	.1	.1	66.3
	210	1	.1	.1	66.4
	217	2	.1	.1	66.5
	219	1	.1	.1	66.6
	220	1	.1	.1	66.6
	230	1	.1	.1	66.7
	232	1	.1	.1	66.8
	235	1	.1	.1	66.8
	242	1	.1	.1	66.9
	244	1	.1	.1	66.9
	246	1	.1	.1	67.0
	250	4	.3	.3	67.3
	252	1	.1	.1	67.3
	254	2	.1	.1	67.5
	255	2	.1	.1	67.6
	257	1	.1	.1	67.7
	260	1	.1	.1	67.7
	261	1	.1	.1	67.8

A10 A10: A10: AMT OF MORTGAG

264	1	.1	.1	67.9
270	4	.3	.3	68.1
272	1	.1	.1	68.2
274	1	.1	.1	68.2
275	4	.3	.3	68.5
276	1	.1	.1	68.6
278	1	.1	.1	68.6
280	3	.2	.2	68.8
281	1	.1	.1	68.9
284	1	.1	.1	69.0
285	2	.1	.1	69.1
286	1	.1	.1	69.2
290	1	.1	.1	69.2
292	3	.2	.2	69.4
293	1	.1	.1	69.5
295	1	.1	.1	69.5
299	1	.1	.1	69.6
300	20	1.3	1.3	70.9
302	1	.1	.1	71.0
304	1	.1	.1	71.0
308	1	.1	.1	71.1
311	1	.1	.1	71.2
312	2	.1	.1	71.3
314	2	.1	.1	71.4
315	1	.1	.1	71.5
317	1	.1	.1	71.5
325	6	.4	.4	71.9
330	2	.1	.1	72.1
336	1	.1	.1	72.1
337	1	.1	.1	72.2
338	2	.1	.1	72.3
340	3	.2	.2	72.5
343	1	.1	.1	72.6
345	1	.1	.1	72.7
349	1	.1	.1	72.7
350	14	.9	.9	73.6
351	1	.1	.1	73.7
355	1	.1	.1	73.8
356	1	.1	.1	73.8
357	1	.1	.1	73.9
359	1	.1	.1	73.9
362	1	.1	.1	74.0
366	2	.1	.1	74.1
369	1	.1	.1	74.2
370	2	.1	.1	74.3
373	1	.1	.1	74.4
375	4	.3	.3	74.7
376	2	.1	.1	74.8
380	3	.2	.2	75.0
385	5	.3	.3	75.3
387	1	.1	.1	75.4

A10 A10: A10: AMT OF MORTGAG

390	1	.1	.1	75.4
395	3	.2	.2	75.6
397	1	.1	.1	75.7
400	26	1.7	1.7	77.4
407	1	.1	.1	77.4
410	2	.1	.1	77.6
412	1	.1	.1	77.6
415	1	.1	.1	77.7
417	1	.1	.1	77.8
418	2	.1	.1	77.9
419	1	.1	.1	78.0
420	1	.1	.1	78.0
425	2	.1	.1	78.2
429	1	.1	.1	78.2
430	3	.2	.2	78.4
431	1	.1	.1	78.5
433	1	.1	.1	78.5
435	1	.1	.1	78.6
436	1	.1	.1	78.7
440	3	.2	.2	78.9
442	2	.1	.1	79.0
450	10	.6	.6	79.7
458	1	.1	.1	79.7
460	1	.1	.1	79.8
461	1	.1	.1	79.8
463	1	.1	.1	79.9
466	1	.1	.1	80.0
469	1	.1	.1	80.0
470	2	.1	.1	80.2
473	1	.1	.1	80.2
476	2	.1	.1	80.4
479	1	.1	.1	80.4
483	1	.1	.1	80.5
485	1	.1	.1	80.6
488	1	.1	.1	80.6
489	2	.1	.1	80.8
490	2	.1	.1	80.9
493	1	.1	.1	80.9
500	13	.8	.8	81.8
501	1	.1	.1	81.9
502	1	.1	.1	81.9
512	2	.1	.1	82.0
519	1	.1	.1	82.1
520	1	.1	.1	82.2
525	1	.1	.1	82.2
528	1	.1	.1	82.3
530	1	.1	.1	82.4
536	1	.1	.1	82.4
537	1	.1	.1	82.5
540	4	.3	.3	82.8
541	1	.1	.1	82.8

A10 A10: A10: AMT OF MORTGAG

546	2	.1	.1	83.0
550	4	.3	.3	83.2
553	1	.1	.1	83.3
558	1	.1	.1	83.3
560	2	.1	.1	83.5
568	1	.1	.1	83.5
570	1	.1	.1	83.6
573	1	.1	.1	83.7
575	2	.1	.1	83.8
578	2	.1	.1	83.9
580	4	.3	.3	84.2
585	2	.1	.1	84.3
590	2	.1	.1	84.4
595	1	.1	.1	84.5
600	18	1.2	1.2	85.7
605	1	.1	.1	85.7
606	1	.1	.1	85.8
607	1	.1	.1	85.9
608	1	.1	.1	85.9
620	1	.1	.1	86.0
625	3	.2	.2	86.2
627	1	.1	.1	86.3
630	1	.1	.1	86.3
631	1	.1	.1	86.4
637	1	.1	.1	86.5
643	1	.1	.1	86.5
650	1	.1	.1	86.6
651	1	.1	.1	86.6
656	1	.1	.1	86.7
661	1	.1	.1	86.8
662	1	.1	.1	86.8
667	1	.1	.1	86.9
670	1	.1	.1	87.0
676	1	.1	.1	87.0
680	1	.1	.1	87.1
682	1	.1	.1	87.2
683	1	.1	.1	87.2
685	1	.1	.1	87.3
693	1	.1	.1	87.4
694	1	.1	.1	87.4
700	12	.8	.8	88.2
710	2	.1	.1	88.3
713	1	.1	.1	88.4
719	1	.1	.1	88.5
720	1	.1	.1	88.5
725	1	.1	.1	88.6
732	1	.1	.1	88.7
735	1	.1	.1	88.7
750	3	.2	.2	88.9
751	1	.1	.1	89.0
767	1	.1	.1	89.0

A10 A10: A10: AMT OF MORTGAG

770	1	.1	.1	89.1
773	1	.1	.1	89.2
775	1	.1	.1	89.2
782	3	.2	.2	89.4
790	1	.1	.1	89.5
800	6	.4	.4	89.9
808	1	.1	.1	90.0
820	2	.1	.1	90.1
825	1	.1	.1	90.1
827	1	.1	.1	90.2
835	1	.1	.1	90.3
840	1	.1	.1	90.3
845	1	.1	.1	90.4
850	4	.3	.3	90.7
851	1	.1	.1	90.7
854	1	.1	.1	90.8
859	1	.1	.1	90.9
865	1	.1	.1	90.9
875	1	.1	.1	91.0
876	1	.1	.1	91.1
890	1	.1	.1	91.1
900	6	.4	.4	91.5
925	1	.1	.1	91.6
930	1	.1	.1	91.6
933	2	.1	.1	91.8
945	2	.1	.1	91.9
950	1	.1	.1	92.0
952	1	.1	.1	92.0
972	1	.1	.1	92.1
977	1	.1	.1	92.2
1000	12	.8	.8	92.9
1026	1	.1	.1	93.0
1030	1	.1	.1	93.1
1041	1	.1	.1	93.1
1052	1	.1	.1	93.2
1060	1	.1	.1	93.3
1088	1	.1	.1	93.3
1100	3	.2	.2	93.5
1200	2	.1	.1	93.6
1243	1	.1	.1	93.7
1267	1	.1	.1	93.8
1300	2	.1	.1	93.9
1305	1	.1	.1	94.0
1350	1	.1	.1	94.0
1400	1	.1	.1	94.1
1500	2	.1	.1	94.2
1600	1	.1	.1	94.3
1675	1	.1	.1	94.4
1700	1	.1	.1	94.4
2000	2	.1	.1	94.6
3300	1	.1	.1	94.6

A10 A10: A10: AMT OF MORTGAG

	9997	1	.1	.1	94.7
	9998	22	1.4	1.4	96.1
	9999	60	3.9	3.9	100.0
	TOTAL	1543	100.0	100.0	
MEAN	701.171	STD ERR	56.966	MEDIAN	.000
MODE	.000	STD DEV	2237.697	VARIANCE	5007285.63
KURTOSIS	13.107	S E KURT	.125	SKEWNESS	3.847
S E SKEW	.062	RANGE	9999.000	MINIMUM	.000
MAXIMUM	9999.000	SUM	1081907.00		

VALID CASES 1543 MISSING CASES 0

A10A A10A: A10A: TAXES/INSURA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1021	66.2	66.2	66.2
INC TA	1	65	4.2	4.2	70.4
INSURN	2	8	.5	.5	70.9
INC BO	3	332	21.5	21.5	92.4
NEITHE	4	90	5.8	5.8	98.3
	7	1	.1	.1	98.3
	8	9	.6	.6	98.9
	9	17	1.1	1.1	100.0
	TOTAL	1543	100.0	100.0	
MEAN	1.082	STD ERR	.045	MEDIAN	.000
MODE	.000	STD DEV	1.750	VARIANCE	3.062
KURTOSIS	4.014	S E KURT	.125	SKEWNESS	1.808
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1669.000		

VALID CASES 1543 MISSING CASES 0

A11 A11: A11: UNPAID AMT ON

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	990	64.2	64.2	64.2
	632	1	.1	.1	64.2
	1000	2	.1	.1	64.4
	1200	2	.1	.1	64.5
	2000	5	.3	.3	64.8
	2400	2	.1	.1	64.9
	2500	3	.2	.2	65.1
	3000	4	.3	.3	65.4
	3200	1	.1	.1	65.5
	3400	1	.1	.1	65.5
	4000	3	.2	.2	65.7
	4800	1	.1	.1	65.8
	5000	6	.4	.4	66.2
	5500	1	.1	.1	66.2
	6000	8	.5	.5	66.8
	6400	1	.1	.1	66.8
	6500	1	.1	.1	66.9
	6655	1	.1	.1	66.9
	7000	6	.4	.4	67.3
	7100	1	.1	.1	67.4
	8000	9	.6	.6	68.0
	9000	7	.5	.5	68.4
	9500	1	.1	.1	68.5
	10000	15	1.0	1.0	69.5
	10260	1	.1	.1	69.5
	11000	4	.3	.3	69.8
	11500	1	.1	.1	69.9
	12000	7	.5	.5	70.3
	12500	1	.1	.1	70.4
	13000	5	.3	.3	70.7
	13500	2	.1	.1	70.8
	14000	4	.3	.3	71.1
	14800	1	.1	.1	71.2
	15000	16	1.0	1.0	72.2
	15612	1	.1	.1	72.3
	16000	9	.6	.6	72.8
	16500	1	.1	.1	72.9
	17000	6	.4	.4	73.3
	18000	8	.5	.5	73.8
	18500	1	.1	.1	73.9
	19000	4	.3	.3	74.1
	20000	11	.7	.7	74.9
	21000	4	.3	.3	75.1
	22000	5	.3	.3	75.4
	22500	1	.1	.1	75.5
	23000	6	.4	.4	75.9
	24000	4	.3	.3	76.2

A11 A11: A11: UNPAID AMT ON

25000	14	.9	.9	77.1
26000	4	.3	.3	77.3
27000	3	.2	.2	77.5
28000	5	.3	.3	77.8
29000	8	.5	.5	78.4
30000	13	.8	.8	79.2
31000	5	.3	.3	79.5
31500	1	.1	.1	79.6
32000	8	.5	.5	80.1
33000	6	.4	.4	80.5
34000	5	.3	.3	80.8
35000	11	.7	.7	81.5
36000	2	.1	.1	81.7
37000	3	.2	.2	81.9
38000	4	.3	.3	82.1
39000	6	.4	.4	82.5
40000	9	.6	.6	83.1
41000	1	.1	.1	83.1
41500	1	.1	.1	83.2
42000	5	.3	.3	83.5
43000	5	.3	.3	83.9
45000	7	.5	.5	84.3
46000	1	.1	.1	84.4
48000	5	.3	.3	84.7
49000	4	.3	.3	85.0
50000	10	.6	.6	85.6
52000	3	.2	.2	85.8
53000	2	.1	.1	85.9
54000	2	.1	.1	86.1
55000	2	.1	.1	86.2
56000	2	.1	.1	86.3
57300	1	.1	.1	86.4
58000	1	.1	.1	86.5
60000	10	.6	.6	87.1
62000	2	.1	.1	87.2
64000	2	.1	.1	87.4
65000	10	.6	.6	88.0
67000	1	.1	.1	88.1
68000	2	.1	.1	88.2
69000	3	.2	.2	88.4
70000	6	.4	.4	88.8
71000	2	.1	.1	88.9
72000	1	.1	.1	89.0
74000	1	.1	.1	89.0
75000	4	.3	.3	89.3
75500	1	.1	.1	89.4
78000	1	.1	.1	89.4
80000	6	.4	.4	89.8
82000	2	.1	.1	90.0
85000	2	.1	.1	90.1
86500	1	.1	.1	90.1

A11 A11: A11: UNPAID AMT ON

88000	1	.1	.1	90.2
88500	1	.1	.1	90.3
89000	1	.1	.1	90.3
90000	7	.5	.5	90.8
90001	1	.1	.1	90.9
95000	4	.3	.3	91.1
100000	1	.1	.1	91.2
108000	1	.1	.1	91.3
109000	1	.1	.1	91.3
110000	2	.1	.1	91.4
112000	1	.1	.1	91.5
113197	1	.1	.1	91.6
120000	1	.1	.1	91.6
122000	1	.1	.1	91.7
123000	1	.1	.1	91.8
125000	1	.1	.1	91.8
130000	2	.1	.1	92.0
133000	1	.1	.1	92.0
150000	1	.1	.1	92.1
160000	1	.1	.1	92.2
180000	1	.1	.1	92.2
400000	1	.1	.1	92.3
9999997	5	.3	.3	92.6
9999998	56	3.6	3.6	96.2
9999999	58	3.8	3.8	100.0

TOTAL	1543	100.0	100.0	

MEAN	781639.256	STD ERR	67865.384	MEDIAN	.000
MODE	.000	STD DEV	2665822.77	VARIANCE	7.107E+12
KURTOSIS	8.078	S E KURT	.125	SKEWNESS	3.173
S E SKEW	.062	RANGE	9999999.00	MINIMUM	.000
MAXIMUM	9999999.00	SUM	1206069372		

VALID CASES 1543 MISSING CASES 0

A12 A12: A12: HSNQ SEARCH LA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
YES	1	642	41.6	41.6	41.6
NO	5	899	58.3	58.3	99.9
	9	2	.1	.1	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.341	STD ERR	.050	MEDIAN	5.000
MODE	5.000	STD DEV	1.982	VARIANCE	3.928
KURTOSIS	-1.818	S E KURT	.125	SKEWNESS	-.314
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	5155.000		

VALID CASES 1543 MISSING CASES 0

A13A A13A: A13A: TALKED W/FRN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	899	58.3	58.3	58.3
YES	1	348	22.6	22.6	80.8
NO	5	269	17.4	17.4	98.3
	9	27	1.7	1.7	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.255	STD ERR	.054	MEDIAN	.000
MODE	.000	STD DEV	2.105	VARIANCE	4.430
KURTOSIS	2.048	S E KURT	.125	SKEWNESS	1.734
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1936.000		

VALID CASES 1543 MISSING CASES 0

A13B A13B: A13B: NEWSPAPER AD

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	900	58.3	58.3	58.3
YES	1	347	22.5	22.5	80.8
NO	5	276	17.9	17.9	98.7
	9	20	1.3	1.3	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.236	STD ERR	.052	MEDIAN	.000
MODE	.000	STD DEV	2.055	VARIANCE	4.222
KURTOSIS	1.749	S E KURT	.125	SKEWNESS	1.675
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1907.000		

VALID CASES 1543 MISSING CASES 0

A13C A13C: A13C: FOR SALE/REN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	900	58.3	58.3	58.3
YES	1	304	19.7	19.7	78.0
NO	5	315	20.4	20.4	98.4
	9	24	1.6	1.6	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.358	STD ERR	.055	MEDIAN	.000
MODE	.000	STD DEV	2.173	VARIANCE	4.720
KURTOSIS	1.096	S E KURT	.125	SKEWNESS	1.499
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2095.000		

VALID CASES 1543 MISSING CASES 0

A13D A13D: A13D: REAL ESTATE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	898	58.2	58.2	58.2
YES	1	292	18.9	18.9	77.1
NO	5	328	21.3	21.3	98.4
	9	25	1.6	1.6	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.398	STD ERR	.056	MEDIAN	.000
MODE	.000	STD DEV	2.206	VARIANCE	4.865
KURTOSIS	.904	S E KURT	.125	SKEWNESS	1.443
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2157.000		

VALID CASES 1543 MISSING CASES 0

A13E A13E: A13E: COMMUNITY OR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	903	58.5	58.5	58.5
YES	1	47	3.0	3.0	61.6
NO	5	555	36.0	36.0	97.5
	9	38	2.5	2.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.051	STD ERR	.066	MEDIAN	.000
MODE	.000	STD DEV	2.611	VARIANCE	6.817
KURTOSIS	-.951	S E KURT	.125	SKEWNESS	.699
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	3164.000		

VALID CASES 1543 MISSING CASES 0

A13F A13F: A13F: OTHER SEARCH

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	919	59.6	59.6	59.6
YES	1	96	6.2	6.2	65.8
NO	5	500	32.4	32.4	98.2
	9	28	1.8	1.8	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.846	STD ERR	.064	MEDIAN	.000
MODE	.000	STD DEV	2.496	VARIANCE	6.230
KURTOSIS	-.766	S E KURT	.125	SKEWNESS	.840
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2848.000		

VALID CASES 1543 MISSING CASES 0

A14 A14: A14: BEST SEARCH ME

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	895	58.0	58.0	58.0
FRNDS	1	148	9.6	9.6	67.6
ADS	2	134	8.7	8.7	76.3
SIGNS	3	58	3.8	3.8	80.0
BROKER	4	215	13.9	13.9	94.0
CHURCH	5	9	.6	.6	94.6
DRIVIN	6	39	2.5	2.5	97.1
AGENTS	7	11	.7	.7	97.8
COMB	96	25	1.6	1.6	99.4
OTHER	97	2	.1	.1	99.5
	98	1	.1	.1	99.6
	99	6	.4	.4	100.0
TOTAL		1543	100.0	100.0	
MEAN	3.300	STD ERR	.360	MEDIAN	.000
MODE	.000	STD DEV	14.125	VARIANCE	199.506
KURTOSIS	39.261	S E KURT	.125	SKEWNESS	6.368
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	5092.000		

VALID CASES 1543 MISSING CASES 0

B1 B1: B1: RATE NEIGHBORHOOD

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
WORST	1	31	2.0	2.0	2.0
	2	10	.6	.6	2.7
	3	40	2.6	2.6	5.2
	4	85	5.5	5.5	10.8
	5	221	14.3	14.3	25.1
	6	142	9.2	9.2	34.3
	7	268	17.4	17.4	51.7
	8	339	22.0	22.0	73.6
	9	164	10.6	10.6	84.3
	10	232	15.0	15.0	99.3
BEST	97	1	.1	.1	99.4
	98	5	.3	.3	99.7
	99	5	.3	.3	100.0
	TOTAL	1543	100.0	100.0	
MEAN	7.734	STD ERR	.203	MEDIAN	7.000
MODE	8.000	STD DEV	7.967	VARIANCE	63.472
KURTOSIS	116.978	S E KURT	.125	SKEWNESS	10.488
S E SKEW	.062	RANGE	98.000	MINIMUM	1.000
MAXIMUM	99.000	SUM	11934.000		
VALID CASES	1543	MISSING CASES	0		

B3 B3: CITY SERVICES A

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
ALWAYS	1	82	5.3	5.3	5.3
OFTEN	2	77	5.0	5.0	10.3
STIMES	3	446	28.9	28.9	39.2
NEVER	4	922	59.8	59.8	99.0
	8	7	.5	.5	99.4
	9	9	.6	.6	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.499	STD ERR	.025	MEDIAN	4.000
MODE	4.000	STD DEV	.967	VARIANCE	.935
KURTOSIS	8.006	S E KURT	.125	SKEWNESS	.472
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	5399.000		

VALID CASES 1543 MISSING CASES 0

B4 B4: UMKEMPT PROPERTY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
ALWAYS	1	100	6.5	6.5	6.5
OFTEN	2	112	7.3	7.3	13.7
STIMES	3	584	37.8	37.8	51.6
NEVER	4	741	48.0	48.0	99.6
	8	5	.3	.3	99.9
	9	1	.1	.1	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.298	STD ERR	.023	MEDIAN	3.000
MODE	4.000	STD DEV	.910	VARIANCE	.828
KURTOSIS	3.443	S E KURT	.125	SKEWNESS	-.442
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	5089.000		

VALID CASES 1543 MISSING CASES 0

B5 B5: CRIME A PROBLEM

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
ALWAYS	1	116	7.5	7.5	7.5
OFTEN	2	109	7.1	7.1	14.6
STIMES	3	716	46.4	46.4	61.0
NEVER	4	587	38.0	38.0	99.0
	8	14	.9	.9	99.9
	9	1	.1	.1	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.209	STD ERR	.025	MEDIAN	3.000
MODE	3.000	STD DEV	.979	VARIANCE	.959
KURTOSIS	5.296	S E KURT	.125	SKEWNESS	.398
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	4951.000		

VALID CASES 1543 MISSING CASES 0

B7 B7: QUALITY OF POLIC

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
EXCELN	1	291	18.9	18.9	18.9
GOOD	2	608	39.4	39.4	58.3
FAIR	3	422	27.3	27.3	85.6
POOR	4	190	12.3	12.3	97.9
	8	30	1.9	1.9	99.9
	9	2	.1	.1	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.457	STD ERR	.031	MEDIAN	2.000
MODE	2.000	STD DEV	1.229	VARIANCE	1.510
KURTOSIS	6.824	S E KURT	.125	SKEWNESS	1.916
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3791.000		

VALID CASES 1543 MISSING CASES 0

B8 B8: QUALITY OF SCHOO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
EXCELN	1	224	14.5	14.5	14.5
GOOD	2	568	36.8	36.8	51.3
FAIR	3	385	25.0	25.0	76.3
POOR	4	164	10.6	10.6	86.9
	8	200	13.0	13.0	99.9
	9	2	.1	.1	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.104	STD ERR	.053	MEDIAN	2.000
MODE	2.000	STD DEV	2.082	VARIANCE	4.334
KURTOSIS	1.247	S E KURT	.125	SKEWNESS	1.522
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	4789.000		

VALID CASES 1543 MISSING CASES 0

B9 B9: NEIGHBORHOOD SHO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
EXCELN	1	331	21.5	21.5	21.5
GOOD	2	621	40.2	40.2	61.7
FAIR	3	351	22.7	22.7	84.4
POOR	4	221	14.3	14.3	98.8
	8	16	1.0	1.0	99.8
	9	3	.2	.2	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.375	STD ERR	.030	MEDIAN	2.000
MODE	2.000	STD DEV	1.159	VARIANCE	1.344
KURTOSIS	5.861	S E KURT	.125	SKEWNESS	1.609
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3665.000		

VALID CASES 1543 MISSING CASES 0

B10A B10A: B10A: SOUTHFIELD D

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VRY DS	1	175	11.3	11.3	11.3
SWHT D	2	801	51.9	51.9	63.3
SWHTUN	3	327	21.2	21.2	84.4
VRYUND	4	75	4.9	4.9	89.3
	8	161	10.4	10.4	99.7
	9	4	.3	.3	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.840	STD ERR	.049	MEDIAN	2.000
MODE	2.000	STD DEV	1.924	VARIANCE	3.700
KURTOSIS	2.817	S E KURT	.125	SKEWNESS	1.972
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	4382.000		

VALID CASES 1543 MISSING CASES 0

B10B B10B: B10B: WARREN DESIR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VRY DS	1	87	5.6	5.6	5.6
SWHT D	2	662	42.9	42.9	48.5
SWHTUN	3	383	24.8	24.8	73.4
VRYUND	4	150	9.7	9.7	83.1
	8	255	16.5	16.5	99.6
	9	6	.4	.4	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.405	STD ERR	.056	MEDIAN	3.000
MODE	2.000	STD DEV	2.205	VARIANCE	4.862
KURTOSIS	.438	S E KURT	.125	SKEWNESS	1.378
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	5254.000		

VALID CASES 1543 MISSING CASES 0

B10C B10C: B10C: TROY DESIRAB

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VRY DS	1	397	25.7	25.7	25.7
SWHT D	2	658	42.6	42.6	68.4
SWHTUN	3	168	10.9	10.9	79.3
VRYUND	4	46	3.0	3.0	82.2
	8	266	17.2	17.2	99.5
	9	8	.5	.5	100.0
TOTAL		1543	100.0	100.0	
MEAN	2.982	STD ERR	.062	MEDIAN	2.000
MODE	2.000	STD DEV	2.447	VARIANCE	5.985
KURTOSIS	.373	S E KURT	.125	SKEWNESS	1.405
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	4601.000		

VALID CASES 1543 MISSING CASES 0

B10D B10D: B10D: DEARBORN DES

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VRY DS	1	148	9.6	9.6	9.6
SWHT D	2	564	36.6	36.6	46.1
SWHTUN	3	377	24.4	24.4	70.6
VRYUND	4	286	18.5	18.5	89.1
	8	165	10.7	10.7	99.8
	9	3	.2	.2	100.0
TOTAL		1543	100.0	100.0	
MEAN	3.174	STD ERR	.049	MEDIAN	3.000
MODE	2.000	STD DEV	1.910	VARIANCE	3.650
KURTOSIS	1.756	S E KURT	.125	SKEWNESS	1.570
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	4898.000		

VALID CASES 1543 MISSING CASES 0

B10E B10E: B10E: TAYLOR DESIR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VRY DS	1	54	3.5	3.5	3.5
SWHT D	2	527	34.2	34.2	37.7
SWHTUN	3	389	25.2	25.2	62.9
VRYUND	4	204	13.2	13.2	76.1
	8	359	23.3	23.3	99.4
	9	10	.6	.6	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.923	STD ERR	.061	MEDIAN	3.000
MODE	2.000	STD DEV	2.412	VARIANCE	5.816
KURTOSIS	-.749	S E KURT	.125	SKEWNESS	.937
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	6053.000		

VALID CASES 1543 MISSING CASES 0

B12A B12A: B12A: COST OF SOUT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
< 50K	1	69	4.5	4.5	4.5
50<100	2	620	40.2	40.2	44.7
100<15	3	494	32.0	32.0	76.7
150<20	4	137	8.9	8.9	85.5
200<25	5	36	2.3	2.3	87.9
250K+	6	24	1.6	1.6	89.4
	8	127	8.2	8.2	97.7
	9	36	2.3	2.3	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.242	STD ERR	.049	MEDIAN	3.000
MODE	2.000	STD DEV	1.935	VARIANCE	3.744
KURTOSIS	2.086	S E KURT	.125	SKEWNESS	1.733
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	5003.000		

VALID CASES 1543 MISSING CASES 0

B12B B12B: COST OF WARR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
< 50K	1	221	14.3	14.3	14.3
50<100	2	768	49.8	49.8	64.1
100<15	3	252	16.3	16.3	80.4
150<20	4	66	4.3	4.3	84.7
200<25	5	20	1.3	1.3	86.0
250K+	6	6	.4	.4	86.4
	8	201	13.0	13.0	99.4
	9	9	.6	.6	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.983	STD ERR	.055	MEDIAN	2.000
MODE	2.000	STD DEV	2.161	VARIANCE	4.670
KURTOSIS	1.300	S E KURT	.125	SKEWNESS	1.628
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	4602.000		

VALID CASES	1543	MISSING CASES	0
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B12C B12C: COST OF TROY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
< 50K	1	51	3.3	3.3	3.3
50<100	2	231	15.0	15.0	18.3
100<15	3	481	31.2	31.2	49.4
150<20	4	411	26.6	26.6	76.1
200<25	5	119	7.7	7.7	83.8
250K+	6	54	3.5	3.5	87.3
	8	187	12.1	12.1	99.4
	9	9	.6	.6	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.951	STD ERR	.048	MEDIAN	4.000
MODE	3.000	STD DEV	1.873	VARIANCE	3.510
KURTOSIS	.420	S E KURT	.125	SKEWNESS	1.060
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	6096.000		

VALID CASES	1543	MISSING CASES	0
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B12D B12D: B12D: COST OF DEAR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
< 50K	1	100	6.5	6.5	6.5
50<100	2	591	38.3	38.3	44.8
100<15	3	397	25.7	25.7	70.5
150<20	4	147	9.5	9.5	80.0
200<25	5	81	5.2	5.2	85.3
250K+	6	39	2.5	2.5	87.8
	8	179	11.6	11.6	99.4
	9	9	.6	.6	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.378	STD ERR	.052	MEDIAN	3.000
MODE	2.000	STD DEV	2.036	VARIANCE	4.145
KURTOSIS	.724	S E KURT	.125	SKEWNESS	1.342
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	5213.000		

VALID CASES	1543	MISSING CASES	0
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B12E B12E: B12E: COST OF TAYL

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
< 50K	1	349	22.6	22.6	22.6
50<100	2	662	42.9	42.9	65.5
100<15	3	152	9.9	9.9	75.4
150<20	4	73	4.7	4.7	80.1
200<25	5	27	1.7	1.7	81.9
250K+	6	15	1.0	1.0	82.8
	8	256	16.6	16.6	99.4
	9	9	.6	.6	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.095	STD ERR	.062	MEDIAN	2.000
MODE	2.000	STD DEV	2.427	VARIANCE	5.891
KURTOSIS	.152	S E KURT	.125	SKEWNESS	1.299
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	4775.000		

VALID CASES	1543	MISSING CASES	0
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C1 C1: C1: MARITAL STATUS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
MARRIE	1	617	40.0	40.0	40.0
W/PRTN	2	60	3.9	3.9	43.9
WIDOWE	3	210	13.6	13.6	57.5
DIVORC	4	233	15.1	15.1	72.6
SEPARA	5	91	5.9	5.9	78.5
NVR MA	6	319	20.7	20.7	99.2
OTHER	7	9	.6	.6	99.7
	9	4	.3	.3	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.089	STD ERR	.051	MEDIAN	3.000
MODE	1.000	STD DEV	2.017	VARIANCE	4.067
KURTOSIS	-1.310	S E KURT	.125	SKEWNESS	.343
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	4767.000		

VALID CASES	1543	MISSING CASES	0
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C2 C2: C2: TOTAL # CHILDREN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	376	24.4	24.4	24.4
	1	236	15.3	15.3	39.7
	2	380	24.6	24.6	64.3
	3	250	16.2	16.2	80.5
	4	141	9.1	9.1	89.6
	5	67	4.3	4.3	94.0
	6	48	3.1	3.1	97.1
	7	21	1.4	1.4	98.4
	8	12	.8	.8	99.2
	9	2	.1	.1	99.4
	10	3	.2	.2	99.5
	11	1	.1	.1	99.6
	12	2	.1	.1	99.7
	99	4	.3	.3	100.0

 TOTAL 1543 100.0 100.0

MEAN	2.369	STD ERR	.134	MEDIAN	2.000
MODE	2.000	STD DEV	5.273	VARIANCE	27.808
KURTOSIS	290.702	S E KURT	.125	SKEWNESS	16.014
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	3655.000		

VALID CASES 1543 MISSING CASES 0

C3 C3: # CHILDREN UNDER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	383	24.8	24.8	24.8
	1	219	14.2	14.2	39.0
	2	207	13.4	13.4	52.4
	3	113	7.3	7.3	59.8
	4	40	2.6	2.6	62.3
	5	19	1.2	1.2	63.6
	6	2	.1	.1	63.7
	7	3	.2	.2	63.9
	8	1	.1	.1	64.0
NONE	96	555	36.0	36.0	99.9
	99	1	.1	.1	100.0
TOTAL		1543	100.0	100.0	
MEAN	35.416	STD ERR	1.158	MEDIAN	2.000
MODE	96.000	STD DEV	45.503	VARIANCE	2070.532
KURTOSIS	-1.663	S E KURT	.125	SKEWNESS	.581
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	54647.000		
VALID CASES	1543	MISSING CASES	0		

C4 C4: # CHLDRN UNDR 18

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	945	61.2	61.2	61.2
	1	195	12.6	12.6	73.9
	2	183	11.9	11.9	85.7
	3	89	5.8	5.8	91.5
	4	32	2.1	2.1	93.6
	5	15	1.0	1.0	94.6
	6	2	.1	.1	94.7
	7	2	.1	.1	94.8
NONE	96	76	4.9	4.9	99.7
	99	4	.3	.3	100.0
TOTAL		1543	100.0	100.0	

MEAN	5.670	STD ERR	.540	MEDIAN	.000
MODE	.000	STD DEV	21.196	VARIANCE	449.285
KURTOSIS	14.296	S E KURT	.125	SKEWNESS	4.027
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	8749.000		

VALID CASES 1543 MISSING CASES 0

C5 C5: CHILD CARE AFFECT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	354	22.9	22.9	22.9
YES	1	266	17.2	17.2	40.2
NO	5	910	59.0	59.0	99.2
	9	13	.8	.8	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.197	STD ERR	.059	MEDIAN	5.000
MODE	5.000	STD DEV	2.320	VARIANCE	5.381
KURTOSIS	-1.488	S E KURT	.125	SKEWNESS	-.339
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	4933.000		

VALID CASES 1543 MISSING CASES 0

C6A C6A: MONTH OF BIRTH

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
JAN	1	142	9.2	9.2	9.2
FEB	2	112	7.3	7.3	16.5
MARCH	3	150	9.7	9.7	26.2
APRIL	4	142	9.2	9.2	35.4
MAY	5	143	9.3	9.3	44.7
JUNE	6	140	9.1	9.1	53.7
JULY	7	128	8.3	8.3	62.0
AUG	8	125	8.1	8.1	70.1
SEPT	9	101	6.5	6.5	76.7
OCT	10	127	8.2	8.2	84.9
NOV	11	105	6.8	6.8	91.7
DEC	12	110	7.1	7.1	98.8
	99	18	1.2	1.2	100.0
TOTAL		1543	100.0	100.0	
MEAN	7.305	STD ERR	.268	MEDIAN	6.000
MODE	3.000	STD DEV	10.519	VARIANCE	110.644
KURTOSIS	64.692	S E KURT	.125	SKEWNESS	7.714
S E SKEW	.062	RANGE	98.000	MINIMUM	1.000
MAXIMUM	99.000	SUM	11271.000		

VALID CASES 1543 MISSING CASES 0

C6B C6B: DAY OF BIRTH

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	48	3.1	3.1	3.1
	2	49	3.2	3.2	6.3
	3	50	3.2	3.2	9.5
	4	44	2.9	2.9	12.4
	5	48	3.1	3.1	15.5
	6	56	3.6	3.6	19.1
	7	44	2.9	2.9	22.0
	8	49	3.2	3.2	25.1
	9	52	3.4	3.4	28.5
	10	58	3.8	3.8	32.3
	11	47	3.0	3.0	35.3
	12	67	4.3	4.3	39.7
	13	44	2.9	2.9	42.5
	14	48	3.1	3.1	45.6
	15	60	3.9	3.9	49.5
	16	64	4.1	4.1	53.7
	17	54	3.5	3.5	57.2
	18	50	3.2	3.2	60.4
	19	53	3.4	3.4	63.8
	20	43	2.8	2.8	66.6
	21	51	3.3	3.3	69.9
	22	47	3.0	3.0	73.0
	23	51	3.3	3.3	76.3
	24	50	3.2	3.2	79.5
	25	62	4.0	4.0	83.5
	26	47	3.0	3.0	86.6
	27	44	2.9	2.9	89.4
	28	50	3.2	3.2	92.7
	29	28	1.8	1.8	94.5
	30	36	2.3	2.3	96.8
	31	27	1.7	1.7	98.6
	99	22	1.4	1.4	100.0
	TOTAL	1543	100.0	100.0	
MEAN	16.666	STD ERR	.332	MEDIAN	16.000
MODE	12.000	STD DEV	13.032	VARIANCE	169.843
KURTOSIS	20.170	S E KURT	.125	SKEWNESS	3.493
S E SKEW	.062	RANGE	98.000	MINIMUM	1.000
MAXIMUM	99.000	SUM	25715.000		
VALID CASES	1543	MISSING CASES	0		

C6C C6C: YEAR OF BIRTH

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	3	.2	.2	.2
	1	3	.2	.2	.4
	2	2	.1	.1	.5
	3	2	.1	.1	.6
	4	1	.1	.1	.7
	5	6	.4	.4	1.1
	6	7	.5	.5	1.6
	7	8	.5	.5	2.1
	8	8	.5	.5	2.6
	9	4	.3	.3	2.9
	10	8	.5	.5	3.4
	11	12	.8	.8	4.1
	12	14	.9	.9	5.1
	13	10	.6	.6	5.7
	14	17	1.1	1.1	6.8
	15	12	.8	.8	7.6
	16	11	.7	.7	8.3
	17	18	1.2	1.2	9.5
	18	15	1.0	1.0	10.4
	19	16	1.0	1.0	11.5
	20	19	1.2	1.2	12.7
	21	22	1.4	1.4	14.1
	22	18	1.2	1.2	15.3
	23	15	1.0	1.0	16.3
	24	26	1.7	1.7	18.0
	25	27	1.7	1.7	19.7
	26	10	.6	.6	20.3
	27	20	1.3	1.3	21.6
	28	12	.8	.8	22.4
	29	20	1.3	1.3	23.7
	30	15	1.0	1.0	24.7
	31	18	1.2	1.2	25.9
	32	23	1.5	1.5	27.3
	33	15	1.0	1.0	28.3
	34	18	1.2	1.2	29.5
	35	16	1.0	1.0	30.5
	36	9	.6	.6	31.1
	37	11	.7	.7	31.8
	38	23	1.5	1.5	33.3
	39	30	1.9	1.9	35.3
	40	15	1.0	1.0	36.2
	41	15	1.0	1.0	37.2
	42	15	1.0	1.0	38.2
	43	23	1.5	1.5	39.7
	44	21	1.4	1.4	41.0
	45	20	1.3	1.3	42.3
	46	28	1.8	1.8	44.1

C6C C6C: YEAR OF BIRTH

47	25	1.6	1.6	45.8
48	28	1.8	1.8	47.6
49	31	2.0	2.0	49.6
50	41	2.7	2.7	52.2
51	41	2.7	2.7	54.9
52	34	2.2	2.2	57.1
53	41	2.7	2.7	59.8
54	38	2.5	2.5	62.2
55	40	2.6	2.6	64.8
56	45	2.9	2.9	67.7
57	47	3.0	3.0	70.8
58	43	2.8	2.8	73.6
59	33	2.1	2.1	75.7
60	44	2.9	2.9	78.5
61	37	2.4	2.4	80.9
62	36	2.3	2.3	83.3
63	46	3.0	3.0	86.3
64	33	2.1	2.1	88.4
65	29	1.9	1.9	90.3
66	19	1.2	1.2	91.5
67	22	1.4	1.4	92.9
68	25	1.6	1.6	94.6
69	24	1.6	1.6	96.1
70	19	1.2	1.2	97.3
71	14	.9	.9	98.3
99	27	1.7	1.7	100.0

 TOTAL 1543 100.0 100.0

MEAN	45.415	STD ERR	.480	MEDIAN	50.000
MODE	57.000	STD DEV	18.859	VARIANCE	355.645
KURTOSIS	-.116	S E KURT	.125	SKEWNESS	-.160
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	70076.000		

VALID CASES 1543 MISSING CASES 0

C7 C7: RACE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
WHITE	1	736	47.7	47.7	47.7
BLACK	2	750	48.6	48.6	96.3
ASIAN	3	13	.8	.8	97.1
AMER I	4	5	.3	.3	97.5
OTHER	7	35	2.3	2.3	99.7
	9	4	.3	.3	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.669	STD ERR	.027	MEDIAN	2.000
MODE	2.000	STD DEV	1.041	VARIANCE	1.084
KURTOSIS	19.244	S E KURT	.125	SKEWNESS	3.900
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	2576.000		

VALID CASES 1543 MISSING CASES 0

C7A C7A: C7A: HISPANIC ORIGI

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
YES	1	30	1.9	1.9	1.9
NO	5	1492	96.7	96.7	98.6
	9	21	1.4	1.4	100.0
TOTAL		1543	100.0	100.0	

MEAN	4.977	STD ERR	.019	MEDIAN	5.000
MODE	5.000	STD DEV	.727	VARIANCE	.529
KURTOSIS	27.291	S E KURT	.125	SKEWNESS	-.877
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	7679.000		

VALID CASES 1543 MISSING CASES 0

C8A C8A: C8A: ANCESTRY: 1ST

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	85	5.5	5.5	5.5
	2	31	2.0	2.0	7.5
	3	100	6.5	6.5	14.0
	4	3	.2	.2	14.2
	5	61	4.0	4.0	18.1
	6	130	8.4	8.4	26.6
	7	36	2.3	2.3	28.9
	8	5	.3	.3	29.2
	11	82	5.3	5.3	34.5
	12	27	1.7	1.7	36.3
	13	3	.2	.2	36.5
	22	26	1.7	1.7	38.2
	23	3	.2	.2	38.4
	31	58	3.8	3.8	42.1
	32	19	1.2	1.2	43.4
	42	16	1.0	1.0	44.4
	43	1	.1	.1	44.5
	46	101	6.5	6.5	51.0
	47	1	.1	.1	51.1
	51	13	.8	.8	51.9
	53	8	.5	.5	52.4
	54	2	.1	.1	52.6
	61	475	30.8	30.8	83.3
	62	49	3.2	3.2	86.5
	63	4	.3	.3	86.8
	64	15	1.0	1.0	87.8
	66	11	.7	.7	88.5
	68	6	.4	.4	88.9
	97	123	8.0	8.0	96.8
	98	29	1.9	1.9	98.7
	99	20	1.3	1.3	100.0
	TOTAL	1543	100.0	100.0	
MEAN	41.389	STD ERR	.799	MEDIAN	46.000
MODE	61.000	STD DEV	31.383	VARIANCE	984.875
KURTOSIS	-1.144	S E KURT	.125	SKEWNESS	.163
S E SKEW	.062	RANGE	98.000	MINIMUM	1.000
MAXIMUM	99.000	SUM	63863.000		
VALID CASES	1543	MISSING CASES	0		

C8B C8B: ANCESTRY: 2ND

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1014	65.7	65.7	65.7
	1	49	3.2	3.2	68.9
	2	25	1.6	1.6	70.5
	3	81	5.2	5.2	75.8
	4	3	.2	.2	76.0
	5	27	1.7	1.7	77.7
	6	76	4.9	4.9	82.6
	7	39	2.5	2.5	85.2
	8	1	.1	.1	85.2
	11	19	1.2	1.2	86.5
	12	17	1.1	1.1	87.6
	13	1	.1	.1	87.6
	22	15	1.0	1.0	88.6
	23	1	.1	.1	88.7
	31	10	.6	.6	89.3
	32	7	.5	.5	89.8
	42	2	.1	.1	89.9
	43	1	.1	.1	90.0
	45	1	.1	.1	90.0
	46	12	.8	.8	90.8
	51	2	.1	.1	90.9
	54	1	.1	.1	91.0
	61	34	2.2	2.2	93.2
	62	37	2.4	2.4	95.6
	63	1	.1	.1	95.7
	64	7	.5	.5	96.1
	66	6	.4	.4	96.5
	68	2	.1	.1	96.6
	97	46	3.0	3.0	99.6
	98	1	.1	.1	99.7
	99	5	.3	.3	100.0
	TOTAL	1543	100.0	100.0	
MEAN	8.999	STD ERR	.573	MEDIAN	.000
MODE	.000	STD DEV	22.490	VARIANCE	505.804
KURTOSIS	6.919	S E KURT	.125	SKEWNESS	2.813
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	13885.000		
VALID CASES	1543	MISSING CASES	0		

C9 C9: C9: POLIT PARTY PEF

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
REPUB	1	230	14.9	14.9	14.9
DEMOCR	2	804	52.1	52.1	67.0
INDEP	3	283	18.3	18.3	85.4
NO PRE	5	167	10.8	10.8	96.2
OTHER	7	34	2.2	2.2	98.4
	8	3	.2	.2	98.6
	9	22	1.4	1.4	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.581	STD ERR	.039	MEDIAN	2.000
MODE	2.000	STD DEV	1.513	VARIANCE	2.290
KURTOSIS	4.462	S E KURT	.125	SKEWNESS	1.977
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3982.000		

VALID CASES 1543 MISSING CASES 0

C9A C9A: C9A: STRONG REPUB O

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	497	32.2	32.2	32.2
STRONG	1	592	38.4	38.4	70.6
NTVRYS	2	430	27.9	27.9	98.4
	7	1	.1	.1	98.5
	8	2	.1	.1	98.6
	9	21	1.4	1.4	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.078	STD ERR	.032	MEDIAN	1.000
MODE	1.000	STD DEV	1.246	VARIANCE	1.554
KURTOSIS	21.136	S E KURT	.125	SKEWNESS	3.697
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1664.000		

VALID CASES 1543 MISSING CASES 0

C9B C9B: C9B: CLOSER TO REPU

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1055	68.4	68.4	68.4
REPUB	1	100	6.5	6.5	74.9
DEMOCR	2	168	10.9	10.9	85.7
NEITHE	3	200	13.0	13.0	98.7
	7	2	.1	.1	98.8
	8	2	.1	.1	99.0
	9	16	1.0	1.0	100.0
TOTAL		1543	100.0	100.0	

MEAN	.784	STD ERR	.036	MEDIAN	.000
MODE	.000	STD DEV	1.428	VARIANCE	2.040
KURTOSIS	10.593	S E KURT	.125	SKEWNESS	2.692
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1210.000		

VALID CASES 1543 MISSING CASES 0

C10 C10: C10: CONSERV OR LIB

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
EXTLIB	1	66	4.3	4.3	4.3
	2	187	12.1	12.1	16.4
	3	174	11.3	11.3	27.7
	4	565	36.6	36.6	64.3
	5	185	12.0	12.0	76.3
	6	169	11.0	11.0	87.2
EXTCON	7	48	3.1	3.1	90.3
	8	104	6.7	6.7	97.1
	9	45	2.9	2.9	100.0
TOTAL		1543	100.0	100.0	

MEAN	4.364	STD ERR	.048	MEDIAN	4.000
MODE	4.000	STD DEV	1.870	VARIANCE	3.498
KURTOSIS	.050	S E KURT	.125	SKEWNESS	.565
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	6734.000		

VALID CASES 1543 MISSING CASES 0

C11 C11: C11: RELIGIOUS AFFI

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
PROTES	1	881	57.1	57.1	57.1
CATHOL	2	373	24.2	24.2	81.3
JEWISH	3	25	1.6	1.6	82.9
NO PRE	5	146	9.5	9.5	92.4
	7	114	7.4	7.4	99.7
	8	1	.1	.1	99.8
	9	3	.2	.2	100.0
TOTAL		1543	100.0	100.0	
MEAN	2.116	STD ERR	.047	MEDIAN	1.000
MODE	1.000	STD DEV	1.842	VARIANCE	3.393
KURTOSIS	1.760	S E KURT	.125	SKEWNESS	1.741
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3265.000		
VALID CASES	1543	MISSING CASES	0		

C11A C11A: C11A: RELIG DENOMI

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	553	35.8	35.8	35.8
	10	1	.1	.1	35.9
	14	2	.1	.1	36.0
	15	1	.1	.1	36.1
	18	523	33.9	33.9	70.0
	20	5	.3	.3	70.3
	22	3	.2	.2	70.5
	23	2	.1	.1	70.6
	28	68	4.4	4.4	75.0
	32	1	.1	.1	75.1
	34	1	.1	.1	75.2
	38	83	5.4	5.4	80.6
	40	1	.1	.1	80.6
	43	2	.1	.1	80.8
	48	40	2.6	2.6	83.3
	50	13	.8	.8	84.2
	61	105	6.8	6.8	91.0
	62	1	.1	.1	91.1
	63	9	.6	.6	91.6
	65	82	5.3	5.3	97.0
	71	8	.5	.5	97.5
	81	16	1.0	1.0	98.5
	82	1	.1	.1	98.6
	83	7	.5	.5	99.0
	98	5	.3	.3	99.4
	99	10	.6	.6	100.0
TOTAL		1543	100.0	100.0	

MEAN	21.951	STD ERR	.601	MEDIAN	18.000
MODE	.000	STD DEV	23.609	VARIANCE	557.400
KURTOSIS	.317	S E KURT	.125	SKEWNESS	1.076
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	33870.000		

VALID CASES 1543 MISSING CASES 0

C12 C12: C12: ATTEND RELIG S

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
WEEKLY	1	344	22.3	22.3	22.3
ALMST	2	190	12.3	12.3	34.6
1-2X M	3	278	18.0	18.0	52.6
FEW X	4	491	31.8	31.8	84.4
NEVER	5	227	14.7	14.7	99.2
	8	1	.1	.1	99.2
	9	12	.8	.8	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.093	STD ERR	.038	MEDIAN	3.000
MODE	4.000	STD DEV	1.487	VARIANCE	2.210
KURTOSIS	.378	S E KURT	.125	SKEWNESS	.223
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	4773.000		

VALID CASES 1543 MISSING CASES 0

D1A D1A: D1A: HISP FACE JOB

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
A LOT	1	391	25.3	25.3	25.3
SOME	2	736	47.7	47.7	73.0
A LITT	3	234	15.2	15.2	88.2
NONE	4	92	6.0	6.0	94.2
	7	1	.1	.1	94.2
	8	85	5.5	5.5	99.7
	9	4	.3	.3	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.369	STD ERR	.041	MEDIAN	2.000
MODE	2.000	STD DEV	1.623	VARIANCE	2.635
KURTOSIS	5.967	S E KURT	.125	SKEWNESS	2.407
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3656.000		

VALID CASES 1543 MISSING CASES 0

D1B D1B: D1B: BLACKS FACE JO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
A LOT	1	723	46.9	46.9	46.9
SOME	2	555	36.0	36.0	82.8
A LITT	3	159	10.3	10.3	93.1
NONE	4	80	5.2	5.2	98.3
	7	1	.1	.1	98.4
	8	21	1.4	1.4	99.7
	9	4	.3	.3	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.841	STD ERR	.030	MEDIAN	2.000
MODE	1.000	STD DEV	1.178	VARIANCE	1.388
KURTOSIS	11.803	S E KURT	.125	SKEWNESS	2.834
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	2841.000		

VALID CASES	1543	MISSING CASES	0
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D1C D1C: D1C: ASIANS FACE JO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
A LOT	1	205	13.3	13.3	13.3
SOME	2	671	43.5	43.5	56.8
A LITT	3	391	25.3	25.3	82.1
NONE	4	163	10.6	10.6	92.7
	7	1	.1	.1	92.7
	8	108	7.0	7.0	99.7
	9	4	.3	.3	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.773	STD ERR	.043	MEDIAN	2.000
MODE	2.000	STD DEV	1.696	VARIANCE	2.876
KURTOSIS	4.045	S E KURT	.125	SKEWNESS	2.039
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	4279.000		

VALID CASES	1543	MISSING CASES	0
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D1D D1D: D1D: WOMEN FACE JOB

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
A LOT	1	352	22.8	22.8	22.8
SOME	2	718	46.5	46.5	69.3
A LITT	3	307	19.9	19.9	89.2
NONE	4	134	8.7	8.7	97.9
	7	2	.1	.1	98.1
	8	28	1.8	1.8	99.9
	9	2	.1	.1	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.269	STD ERR	.031	MEDIAN	2.000
MODE	2.000	STD DEV	1.205	VARIANCE	1.452
KURTOSIS	8.576	S E KURT	.125	SKEWNESS	2.291
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3501.000		

VALID CASES 1543 MISSING CASES 0

D2A D2A: D2A: RICH-POOR:WHIT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
RICH	1	149	9.7	9.7	9.7
	2	253	16.4	16.4	26.1
	3	387	25.1	25.1	51.1
	4	564	36.6	36.6	87.7
	5	83	5.4	5.4	93.1
POOR	6	18	1.2	1.2	94.2
	7	8	.5	.5	94.8
	8	53	3.4	3.4	98.2
	9	28	1.8	1.8	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.452	STD ERR	.041	MEDIAN	3.000
MODE	4.000	STD DEV	1.621	VARIANCE	2.628
KURTOSIS	2.488	S E KURT	.125	SKEWNESS	1.191
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	5327.000		

VALID CASES 1543 MISSING CASES 0

D2B D2B: D2B: RICH-POOR:ASIA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
RICH	1	33	2.1	2.1	2.1
	2	125	8.1	8.1	10.2
	3	363	23.5	23.5	33.8
	4	467	30.3	30.3	64.0
	5	242	15.7	15.7	79.7
	6	104	6.7	6.7	86.5
POOR	7	22	1.4	1.4	87.9
	8	160	10.4	10.4	98.3
	9	27	1.7	1.7	100.0
TOTAL		1543	100.0	100.0	
MEAN	4.375	STD ERR	.046	MEDIAN	4.000
MODE	4.000	STD DEV	1.807	VARIANCE	3.264
KURTOSIS	.131	S E KURT	.125	SKEWNESS	.802
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	6751.000		
VALID CASES	1543	MISSING CASES	0		

D2C D2C: D2C: RICH-POOR:BLAC

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
RICH	1	10	.6	.6	.6
	2	29	1.9	1.9	2.5
	3	62	4.0	4.0	6.5
	4	337	21.8	21.8	28.4
	5	471	30.5	30.5	58.9
	6	391	25.3	25.3	84.3
POOR	7	157	10.2	10.2	94.4
	8	58	3.8	3.8	98.2
	9	28	1.8	1.8	100.0
TOTAL		1543	100.0	100.0	
MEAN	5.261	STD ERR	.035	MEDIAN	5.000
MODE	5.000	STD DEV	1.369	VARIANCE	1.874
KURTOSIS	.579	S E KURT	.125	SKEWNESS	.116
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	8118.000		
VALID CASES	1543	MISSING CASES	0		

D2D D2D: RICH-POOR:HISP

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
RICH	1	8	.5	.5	.5
	2	38	2.5	2.5	3.0
	3	72	4.7	4.7	7.6
	4	263	17.0	17.0	24.7
	5	465	30.1	30.1	54.8
	6	394	25.5	25.5	80.4
POOR	7	132	8.6	8.6	88.9
	8	144	9.3	9.3	98.3
	9	27	1.7	1.7	100.0
TOTAL		1543	100.0	100.0	
MEAN	5.418	STD ERR	.038	MEDIAN	5.000
MODE	5.000	STD DEV	1.485	VARIANCE	2.206
KURTOSIS	.137	S E KURT	.125	SKEWNESS	.062
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	8360.000		
VALID CASES	1543	MISSING CASES	0		

D2E D2E: D2E: RICH-POOR:ARAB

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
RICH	1	174	11.3	11.3	11.3
	2	265	17.2	17.2	28.5
	3	315	20.4	20.4	48.9
	4	389	25.2	25.2	74.1
	5	183	11.9	11.9	85.9
	6	62	4.0	4.0	90.0
POOR	7	21	1.4	1.4	91.3
	8	107	6.9	6.9	98.3
	9	27	1.7	1.7	100.0
TOTAL		1543	100.0	100.0	
MEAN	3.719	STD ERR	.049	MEDIAN	4.000
MODE	4.000	STD DEV	1.944	VARIANCE	3.778
KURTOSIS	.345	S E KURT	.125	SKEWNESS	.821
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	5738.000		
VALID CASES	1543	MISSING CASES	0		

D3A D3A: UNINTELL-INTEL

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
UNINTE	1	28	1.8	1.8	1.8
	2	36	2.3	2.3	4.1
	3	77	5.0	5.0	9.1
	4	474	30.7	30.7	39.9
	5	354	22.9	22.9	62.8
	6	327	21.2	21.2	84.0
INTELL	7	128	8.3	8.3	92.3
	8	75	4.9	4.9	97.1
	9	44	2.9	2.9	100.0
TOTAL		1543	100.0	100.0	
MEAN	5.088	STD ERR	.040	MEDIAN	5.000
MODE	4.000	STD DEV	1.562	VARIANCE	2.438
KURTOSIS	.373	S E KURT	.125	SKEWNESS	.229
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	7851.000		
VALID CASES	1543	MISSING CASES	0		

D3B D3B: D3B: UNINTELL-INTEL

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
UNINTE	1	12	.8	.8	.8
	2	38	2.5	2.5	3.2
	3	123	8.0	8.0	11.2
	4	430	27.9	27.9	39.1
	5	339	22.0	22.0	61.0
	6	276	17.9	17.9	78.9
INTELL	7	121	7.8	7.8	86.8
	8	158	10.2	10.2	97.0
	9	46	3.0	3.0	100.0
TOTAL		1543	100.0	100.0	
MEAN	5.219	STD ERR	.043	MEDIAN	5.000
MODE	4.000	STD DEV	1.670	VARIANCE	2.789
KURTOSIS	-.328	S E KURT	.125	SKEWNESS	.335
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	8053.000		
VALID CASES	1543	MISSING CASES	0		

D3C D3C: D3C: UNINTELL-INTEL

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
UNINTE	1	13	.8	.8	.8
	2	74	4.8	4.8	5.6
	3	206	13.4	13.4	19.0
	4	568	36.8	36.8	55.8
	5	304	19.7	19.7	75.5
	6	171	11.1	11.1	86.6
INTELL	7	85	5.5	5.5	92.1
	8	77	5.0	5.0	97.1
	9	45	2.9	2.9	100.0
TOTAL		1543	100.0	100.0	
MEAN	4.675	STD ERR	.041	MEDIAN	4.000
MODE	4.000	STD DEV	1.616	VARIANCE	2.611
KURTOSIS	.439	S E KURT	.125	SKEWNESS	.731
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	7213.000		
VALID CASES	1543	MISSING CASES	0		

D3D D3D: D3D: UNINTELL-INTEL

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
UNINTE	1	16	1.0	1.0	1.0
	2	84	5.4	5.4	6.5
	3	257	16.7	16.7	23.1
	4	602	39.0	39.0	62.2
	5	245	15.9	15.9	78.0
	6	100	6.5	6.5	84.5
INTELL	7	31	2.0	2.0	86.5
	8	162	10.5	10.5	97.0
	9	46	3.0	3.0	100.0
TOTAL		1543	100.0	100.0	
MEAN	4.611	STD ERR	.045	MEDIAN	4.000
MODE	4.000	STD DEV	1.769	VARIANCE	3.130
KURTOSIS	.201	S E KURT	.125	SKEWNESS	.872
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	7115.000		
VALID CASES	1543	MISSING CASES	0		

D3E D3E: D3E: UNINTELL-INTEL

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
UNINTE	1	36	2.3	2.3	2.3
	2	91	5.9	5.9	8.2
	3	213	13.8	13.8	22.0
	4	515	33.4	33.4	55.4
	5	269	17.4	17.4	72.8
	6	149	9.7	9.7	82.5
INTELL	7	73	4.7	4.7	87.2
	8	151	9.8	9.8	97.0
	9	46	3.0	3.0	100.0
TOTAL		1543	100.0	100.0	
MEAN	4.724	STD ERR	.047	MEDIAN	4.000
MODE	4.000	STD DEV	1.833	VARIANCE	3.360
KURTOSIS	-.174	S E KURT	.125	SKEWNESS	.538
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	7289.000		
VALID CASES	1543	MISSING CASES	0		

D4A D4A: D4A: SELF SUP-WELF:

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
SELF-S	1	285	18.5	18.5	18.5
	2	358	23.2	23.2	41.7
	3	344	22.3	22.3	64.0
	4	287	18.6	18.6	82.6
	5	86	5.6	5.6	88.1
	6	45	2.9	2.9	91.1
WELFAR	7	26	1.7	1.7	92.7
	8	67	4.3	4.3	97.1
	9	45	2.9	2.9	100.0
TOTAL		1543	100.0	100.0	
MEAN	3.243	STD ERR	.051	MEDIAN	3.000
MODE	2.000	STD DEV	1.998	VARIANCE	3.991
KURTOSIS	1.102	S E KURT	.125	SKEWNESS	1.206
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	5004.000		
VALID CASES	1543	MISSING CASES	0		

D4B D4B: D4B: SELF SUP-WELF:

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
SELF-S	1	280	18.1	18.1	18.1
	2	310	20.1	20.1	38.2
	3	294	19.1	19.1	57.3
	4	295	19.1	19.1	76.4
	5	104	6.7	6.7	83.1
	6	28	1.8	1.8	85.0
WELFAR	7	17	1.1	1.1	86.1
	8	170	11.0	11.0	97.1
	9	45	2.9	2.9	100.0
TOTAL		1543	100.0	100.0	
MEAN	3.587	STD ERR	.058	MEDIAN	3.000
MODE	2.000	STD DEV	2.278	VARIANCE	5.191
KURTOSIS	-.073	S E KURT	.125	SKEWNESS	.933
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	5534.000		
VALID CASES	1543	MISSING CASES	0		

D4C D4C: D4C: SELF SUP-WELF:

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
SELF-S	1	114	7.4	7.4	7.4
	2	106	6.9	6.9	14.3
	3	167	10.8	10.8	25.1
	4	432	28.0	28.0	53.1
	5	324	21.0	21.0	74.1
	6	185	12.0	12.0	86.1
WELFAR	7	104	6.7	6.7	92.8
	8	66	4.3	4.3	97.1
	9	45	2.9	2.9	100.0
TOTAL		1543	100.0	100.0	

MEAN	4.502	STD ERR	.048	MEDIAN	4.000
MODE	4.000	STD DEV	1.873	VARIANCE	3.508
KURTOSIS	-.071	S E KURT	.125	SKEWNESS	.201
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	6946.000		

VALID CASES	1543	MISSING CASES	0
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D4D D4D: D4D: SELF SUP-WELF:

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
SELF-S	1	101	6.5	6.5	6.5
	2	109	7.1	7.1	13.6
	3	220	14.3	14.3	27.9
	4	444	28.8	28.8	56.6
	5	310	20.1	20.1	76.7
	6	107	6.9	6.9	83.7
WELFAR	7	46	3.0	3.0	86.6
	8	161	10.4	10.4	97.1
	9	45	2.9	2.9	100.0
TOTAL		1543	100.0	100.0	
MEAN	4.512	STD ERR	.050	MEDIAN	4.000
MODE	4.000	STD DEV	1.975	VARIANCE	3.900
KURTOSIS	-.211	S E KURT	.125	SKEWNESS	.428
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	6962.000		
VALID CASES	1543	MISSING CASES	0		

D4E D4E: D4E: SELF SUP-WELF:

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
SELF-S	1	269	17.4	17.4	17.4
	2	292	18.9	18.9	36.4
	3	321	20.8	20.8	57.2
	4	290	18.8	18.8	76.0
	5	97	6.3	6.3	82.2
	6	57	3.7	3.7	85.9
WELFAR	7	22	1.4	1.4	87.4
	8	151	9.8	9.8	97.1
	9	44	2.9	2.9	100.0
TOTAL		1543	100.0	100.0	
MEAN	3.604	STD ERR	.057	MEDIAN	3.000
MODE	3.000	STD DEV	2.236	VARIANCE	4.998
KURTOSIS	-.055	S E KURT	.125	SKEWNESS	.909
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	5561.000		
VALID CASES	1543	MISSING CASES	0		

D5A D5A: D5A: HARD-EASY GET

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
HARD	1	81	5.2	5.2	5.2
	2	104	6.7	6.7	12.0
	3	157	10.2	10.2	22.2
	4	424	27.5	27.5	49.6
	5	261	16.9	16.9	66.6
	6	282	18.3	18.3	84.8
EASY	7	133	8.6	8.6	93.5
	8	55	3.6	3.6	97.0
	9	46	3.0	3.0	100.0
TOTAL		1543	100.0	100.0	
MEAN	4.691	STD ERR	.047	MEDIAN	5.000
MODE	4.000	STD DEV	1.833	VARIANCE	3.360
KURTOSIS	-.185	S E KURT	.125	SKEWNESS	.101
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	7238.000		
VALID CASES	1543	MISSING CASES	0		

D5B D5B: D5B: HARD-EASY GET

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
HARD	1	30	1.9	1.9	1.9
	2	96	6.2	6.2	8.2
	3	222	14.4	14.4	22.6
	4	470	30.5	30.5	53.0
	5	236	15.3	15.3	68.3
	6	185	12.0	12.0	80.3
EASY	7	66	4.3	4.3	84.6
	8	193	12.5	12.5	97.1
	9	45	2.9	2.9	100.0
TOTAL		1543	100.0	100.0	
MEAN	4.841	STD ERR	.048	MEDIAN	4.000
MODE	4.000	STD DEV	1.900	VARIANCE	3.611
KURTOSIS	-.509	S E KURT	.125	SKEWNESS	.446
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	7469.000		
VALID CASES	1543	MISSING CASES	0		

D5C D5C: D5C: HARD-EASY GET

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
HARD	1	45	2.9	2.9	2.9
	2	86	5.6	5.6	8.5
	3	158	10.2	10.2	18.7
	4	500	32.4	32.4	51.1
	5	291	18.9	18.9	70.0
	6	246	15.9	15.9	85.9
EASY	7	116	7.5	7.5	93.5
	8	56	3.6	3.6	97.1
	9	45	2.9	2.9	100.0
TOTAL		1543	100.0	100.0	
MEAN	4.723	STD ERR	.043	MEDIAN	4.000
MODE	4.000	STD DEV	1.697	VARIANCE	2.880
KURTOSIS	.149	S E KURT	.125	SKEWNESS	.309
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	7287.000		
VALID CASES	1543	MISSING CASES	0		

D5D D5D: D5D: HARD-EASY GET

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
HARD	1	24	1.6	1.6	1.6
	2	73	4.7	4.7	6.3
	3	180	11.7	11.7	18.0
	4	536	34.7	34.7	52.7
	5	275	17.8	17.8	70.5
	6	151	9.8	9.8	80.3
EASY	7	64	4.1	4.1	84.4
	8	195	12.6	12.6	97.1
	9	45	2.9	2.9	100.0
TOTAL		1543	100.0	100.0	
MEAN	4.892	STD ERR	.047	MEDIAN	4.000
MODE	4.000	STD DEV	1.829	VARIANCE	3.347
KURTOSIS	-.346	S E KURT	.125	SKEWNESS	.531
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	7548.000		
VALID CASES	1543	MISSING CASES	0		

D5E D5E: D5E: HARD-EASY GET

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
HARD	1	134	8.7	8.7	8.7
	2	196	12.7	12.7	21.4
	3	233	15.1	15.1	36.5
	4	414	26.8	26.8	63.3
	5	172	11.1	11.1	74.5
	6	126	8.2	8.2	82.6
EASY	7	68	4.4	4.4	87.0
	8	155	10.0	10.0	97.1
	9	45	2.9	2.9	100.0
TOTAL		1543	100.0	100.0	

MEAN	4.289	STD ERR	.054	MEDIAN	4.000
MODE	4.000	STD DEV	2.129	VARIANCE	4.531
KURTOSIS	-.531	S E KURT	.125	SKEWNESS	.474
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	6618.000		

VALID CASES 1543 MISSING CASES 0

D6A D6A: D6A: SPK ENG WELL-P

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
WELL	1	528	34.2	34.2	34.2
	2	415	26.9	26.9	61.1
	3	212	13.7	13.7	74.9
	4	192	12.4	12.4	87.3
	5	55	3.6	3.6	90.9
	6	39	2.5	2.5	93.4
POORLY	7	19	1.2	1.2	94.6
	8	41	2.7	2.7	97.3
	9	42	2.7	2.7	100.0
TOTAL		1543	100.0	100.0	
MEAN	2.664	STD ERR	.050	MEDIAN	2.000
MODE	1.000	STD DEV	1.965	VARIANCE	3.863
KURTOSIS	2.181	S E KURT	.125	SKEWNESS	1.585
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	4110.000		
VALID CASES	1543	MISSING CASES	0		

D6B D6B: D6B: SPK ENG WELL-P

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
WELL	1	27	1.7	1.7	1.7
	2	112	7.3	7.3	9.0
	3	266	17.2	17.2	26.2
	4	414	26.8	26.8	53.1
	5	297	19.2	19.2	72.3
	6	178	11.5	11.5	83.9
POORLY	7	63	4.1	4.1	87.9
	8	145	9.4	9.4	97.3
	9	41	2.7	2.7	100.0
TOTAL		1543	100.0	100.0	
MEAN	4.684	STD ERR	.047	MEDIAN	4.000
MODE	4.000	STD DEV	1.828	VARIANCE	3.343
KURTOSIS	-.262	S E KURT	.125	SKEWNESS	.516
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	7228.000		
VALID CASES	1543	MISSING CASES	0		

D6C D6C: D6C: SPK ENG WELL-P

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
WELL	1	182	11.8	11.8	11.8
	2	217	14.1	14.1	25.9
	3	220	14.3	14.3	40.1
	4	414	26.8	26.8	66.9
	5	243	15.7	15.7	82.7
	6	125	8.1	8.1	90.8
POORLY	7	52	3.4	3.4	94.2
	8	49	3.2	3.2	97.3
	9	41	2.7	2.7	100.0
TOTAL		1543	100.0	100.0	
MEAN	3.903	STD ERR	.049	MEDIAN	4.000
MODE	4.000	STD DEV	1.928	VARIANCE	3.717
KURTOSIS	.055	S E KURT	.125	SKEWNESS	.518
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	6022.000		
VALID CASES	1543	MISSING CASES	0		

D6D D6D: D6D: SPK ENG WELL-P

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
WELL	1	23	1.5	1.5	1.5
	2	69	4.5	4.5	6.0
	3	187	12.1	12.1	18.1
	4	459	29.7	29.7	47.8
	5	314	20.3	20.3	68.2
	6	231	15.0	15.0	83.1
POORLY	7	70	4.5	4.5	87.7
	8	147	9.5	9.5	97.2
	9	43	2.8	2.8	100.0
TOTAL		1543	100.0	100.0	
MEAN	4.904	STD ERR	.044	MEDIAN	5.000
MODE	4.000	STD DEV	1.747	VARIANCE	3.050
KURTOSIS	-.186	S E KURT	.125	SKEWNESS	.436
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	7567.000		
VALID CASES	1543	MISSING CASES	0		

D6E D6E: D6E: SPK ENG WELL-P

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
WELL	1	29	1.9	1.9	1.9
	2	58	3.8	3.8	5.6
	3	134	8.7	8.7	14.3
	4	317	20.5	20.5	34.9
	5	262	17.0	17.0	51.8
	6	347	22.5	22.5	74.3
POORLY	7	228	14.8	14.8	89.1
	8	127	8.2	8.2	97.3
	9	41	2.7	2.7	100.0
TOTAL		1543	100.0	100.0	

MEAN	5.307	STD ERR	.045	MEDIAN	5.000
MODE	6.000	STD DEV	1.755	VARIANCE	3.082
KURTOSIS	-.408	S E KURT	.125	SKEWNESS	-.120
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	8188.000		

VALID CASES 1543 MISSING CASES 0

D7 D7: D7: JOB/EDUC HELP:WO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
STRG F	1	509	33.0	33.0	33.0
FAVOR	2	617	40.0	40.0	73.0
NEITHE	3	263	17.0	17.0	90.0
OPPOSE	4	110	7.1	7.1	97.1
STRG O	5	34	2.2	2.2	99.4
	8	6	.4	.4	99.7
	9	4	.3	.3	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.091	STD ERR	.028	MEDIAN	2.000
MODE	2.000	STD DEV	1.115	VARIANCE	1.243
KURTOSIS	5.934	S E KURT	.125	SKEWNESS	1.731
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3226.000		

VALID CASES 1543 MISSING CASES 0

D7A D7A: D7A: JOB/EDUC HELP:

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
STRG F	1	577	37.4	37.4	37.4
FAVOR	2	589	38.2	38.2	75.6
NEITHE	3	216	14.0	14.0	89.6
OPPOSE	4	106	6.9	6.9	96.4
STRG 0	5	40	2.6	2.6	99.0
	8	8	.5	.5	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.044	STD ERR	.030	MEDIAN	2.000
MODE	2.000	STD DEV	1.196	VARIANCE	1.430
KURTOSIS	7.159	S E KURT	.125	SKEWNESS	2.052
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3154.000		

VALID CASES 1543 MISSING CASES 0

D8 D8: D8: JOB PREFERENCE:W

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
STRG F	1	228	14.8	14.8	14.8
FAVOR	2	400	25.9	25.9	40.7
NEITHE	3	396	25.7	25.7	66.4
OPPOSE	4	340	22.0	22.0	88.4
STRG 0	5	157	10.2	10.2	98.6
	8	13	.8	.8	99.4
	9	9	.6	.6	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.946	STD ERR	.035	MEDIAN	3.000
MODE	2.000	STD DEV	1.377	VARIANCE	1.897
KURTOSIS	1.948	S E KURT	.125	SKEWNESS	.849
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	4546.000		

VALID CASES 1543 MISSING CASES 0

D8A D8A: D8A: JOB PREFERENCE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
STRG F	1	253	16.4	16.4	16.4
FAVOR	2	374	24.2	24.2	40.6
NEITHE	3	373	24.2	24.2	64.8
OPPOSE	4	357	23.1	23.1	87.9
STRG O	5	164	10.6	10.6	98.6
	8	9	.6	.6	99.2
	9	13	.8	.8	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.953	STD ERR	.036	MEDIAN	3.000
MODE	2.000	STD DEV	1.415	VARIANCE	2.003
KURTOSIS	1.946	S E KURT	.125	SKEWNESS	.833
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	4557.000		

VALID CASES 1543 MISSING CASES 0

D9 D9: D9: CHANCES OF REVRs

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VRYLKL	1	211	13.7	13.7	13.7
SWHTLK	2	408	26.4	26.4	40.1
SWTUNL	3	300	19.4	19.4	59.6
VRYUNL	4	413	26.8	26.8	86.3
CANT S	8	205	13.3	13.3	99.6
	9	6	.4	.4	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.417	STD ERR	.053	MEDIAN	3.000
MODE	4.000	STD DEV	2.090	VARIANCE	4.369
KURTOSIS	.580	S E KURT	.125	SKEWNESS	1.187
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	5273.000		

VALID CASES 1543 MISSING CASES 0

D9A1 D9A1: HAPPENED TO

617/104

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
NO	0	513	33.2	33.2	33.2
YES	1	104	6.7	6.7	40.0
DK	8	3	.2	.2	40.2
NA	9	5	.3	.3	40.5
	99	918	59.5	59.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	59.012	STD ERR	1.234	MEDIAN	99.000
MODE	99.000	STD DEV	48.484	VARIANCE	2350.656
KURTOSIS	-1.851	S E KURT	.125	SKEWNESS	-.388
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	91055.000		

VALID CASES 1543 MISSING CASES 0

D9A2 D9A2: HAPPENED TO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
NO	0	456	29.6	29.6	29.6
YES	1	161	10.4	10.4	40.0
DK	8	3	.2	.2	40.2
NA	9	5	.3	.3	40.5
	99	918	59.5	59.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	59.049	STD ERR	1.233	MEDIAN	99.000
MODE	99.000	STD DEV	48.439	VARIANCE	2346.329
KURTOSIS	-1.851	S E KURT	.125	SKEWNESS	-.388
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	91112.000		

VALID CASES 1543 MISSING CASES 0

D9A3 D9A3: D9A3: SAW IT OCCUR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
NO	0	350	22.7	22.7	22.7
YES	1	267	17.3	17.3	40.0
DK	8	3	.2	.2	40.2
NA	9	5	.3	.3	40.5
	99	918	59.5	59.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	59.117	STD ERR	1.231	MEDIAN	99.000
MODE	99.000	STD DEV	48.356	VARIANCE	2338.275
KURTOSIS	-1.851	S E KURT	.125	SKEWNESS	-.388
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	91218.000		

VALID CASES 1543 MISSING CASES 0

D9A4 D9A4: D9A4: HEARD A/B TH

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
NO	0	396	25.7	25.7	25.7
YES	1	221	14.3	14.3	40.0
DK	8	3	.2	.2	40.2
NA	9	5	.3	.3	40.5
	99	918	59.5	59.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	59.087	STD ERR	1.232	MEDIAN	99.000
MODE	99.000	STD DEV	48.392	VARIANCE	2341.771
KURTOSIS	-1.851	S E KURT	.125	SKEWNESS	-.388
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	91172.000		

VALID CASES 1543 MISSING CASES 0

D9A5 D9A5: D9A5: HEARD FROM 0

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
NO	0	495	32.1	32.1	32.1
YES	1	122	7.9	7.9	40.0
DK	8	3	.2	.2	40.2
NA	9	5	.3	.3	40.5
	99	918	59.5	59.5	100.0
TOTAL		1543	100.0	100.0	
MEAN	59.023	STD ERR	1.234	MEDIAN	99.000
MODE	99.000	STD DEV	48.469	VARIANCE	2349.290
KURTOSIS	-1.851	S E KURT	.125	SKEWNESS	-.388
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	91073.000		

VALID CASES 1543 MISSING CASES 0

D9A6 D9A6: D9A6: OTHER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
NO	0	568	36.8	36.8	36.8
YES	1	48	3.1	3.1	39.9
DK	8	3	.2	.2	40.1
NA	9	6	.4	.4	40.5
	99	918	59.5	59.5	100.0
TOTAL		1543	100.0	100.0	
MEAN	58.981	STD ERR	1.235	MEDIAN	99.000
MODE	99.000	STD DEV	48.521	VARIANCE	2354.269
KURTOSIS	-1.851	S E KURT	.125	SKEWNESS	-.388
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	91008.000		

VALID CASES 1543 MISSING CASES 0

D10 D10: D10: QUAL OF LIFE L

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
WORSE	1	489	31.7	31.7	31.7
A/B SA	3	377	24.4	24.4	56.1
BETTER	5	634	41.1	41.1	97.2
	7	4	.3	.3	97.5
	8	25	1.6	1.6	99.1
	9	14	.9	.9	100.0
	TOTAL	1543	100.0	100.0	

MEAN	3.334	STD ERR	.048	MEDIAN	3.000
MODE	5.000	STD DEV	1.891	VARIANCE	3.575
KURTOSIS	-.642	S E KURT	.125	SKEWNESS	.191
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	5144.000		

VALID CASES 1543 MISSING CASES 0

D11 D11: D11: BETTER BREAK F

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
BTR BR	1	426	27.6	27.6	27.6
KP DOW	2	335	21.7	21.7	49.3
NO CAR	3	730	47.3	47.3	96.6
	7	7	.5	.5	97.1
	8	23	1.5	1.5	98.6
	9	22	1.4	1.4	100.0
	TOTAL	1543	100.0	100.0	

MEAN	2.409	STD ERR	.035	MEDIAN	3.000
MODE	3.000	STD DEV	1.390	VARIANCE	1.932
KURTOSIS	9.010	S E KURT	.125	SKEWNESS	2.402
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3717.000		

VALID CASES 1543 MISSING CASES 0

D12 D12: D12: CHECKPT: RS RA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
BLACK	1	750	48.6	48.6	48.6
OTHERS	2	793	51.4	51.4	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.514	STD ERR	.013	MEDIAN	2.000
MODE	2.000	STD DEV	.500	VARIANCE	.250
KURTOSIS	-1.999	S E KURT	.125	SKEWNESS	-.056
S E SKEW	.062	RANGE	1.000	MINIMUM	1.000
MAXIMUM	2.000	SUM	2336.000		

VALID CASES	1543	MISSING CASES	0
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D13 D13: D13: NAME LIKE TO B

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	793	51.4	51.4	51.4
BLACK	1	333	21.6	21.6	73.0
NEGRO	2	45	2.9	2.9	75.9
COLORE	3	27	1.7	1.7	77.6
AFR-AM	4	236	15.3	15.3	92.9
NO DIF	5	93	6.0	6.0	99.0
	7	11	.7	.7	99.7
	9	5	.3	.3	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.319	STD ERR	.046	MEDIAN	.000
MODE	.000	STD DEV	1.822	VARIANCE	3.318
KURTOSIS	.586	S E KURT	.125	SKEWNESS	1.266
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2035.000		

VALID CASES	1543	MISSING CASES	0
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D14A D14A: D14A: FRND/FAMILY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	794	51.5	51.5	51.5
VRV FA	1	88	5.7	5.7	57.2
SWHT F	2	91	5.9	5.9	63.1
NEITHE	3	456	29.6	29.6	92.6
SWHT O	4	69	4.5	4.5	97.1
VRV OP	5	39	2.5	2.5	99.6
	8	1	.1	.1	99.7
	9	5	.3	.3	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.401	STD ERR	.041	MEDIAN	.000
MODE	.000	STD DEV	1.626	VARIANCE	2.642
KURTOSIS	.193	S E KURT	.125	SKEWNESS	.787
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2162.000		

VALID CASES	1543	MISSING CASES	0
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D15 D15: D15: SCHOOL GRTR 1/

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	794	51.5	51.5	51.5
OBJECT	1	76	4.9	4.9	56.4
NO OBJ	2	648	42.0	42.0	98.4
DEPEND	3	22	1.4	1.4	99.8
	9	3	.2	.2	100.0
TOTAL		1543	100.0	100.0	

MEAN	.949	STD ERR	.027	MEDIAN	.000
MODE	.000	STD DEV	1.056	VARIANCE	1.114
KURTOSIS	4.559	S E KURT	.125	SKEWNESS	1.009
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1465.000		

VALID CASES	1543	MISSING CASES	0
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D15A D15A: D15A: SCHOOL MOSTL

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	870	56.4	56.4	56.4
OBJECT	1	173	11.2	11.2	67.6
NO OBJ	2	466	30.2	30.2	97.8
DEPEND	3	32	2.1	2.1	99.9
	9	2	.1	.1	100.0
TOTAL		1543	100.0	100.0	
MEAN	.790	STD ERR	.025	MEDIAN	.000
MODE	.000	STD DEV	.994	VARIANCE	.988
KURTOSIS	4.451	S E KURT	.125	SKEWNESS	1.223
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1219.000		
VALID CASES	1543	MISSING CASES	0		

D16 D16: D16: BEST WAY TO GA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	797	51.7	51.7	51.7
LAWS	1	380	24.6	24.6	76.3
PROTES	2	313	20.3	20.3	96.6
VIOLEN	3	39	2.5	2.5	99.1
	7	2	.1	.1	99.2
	8	4	.3	.3	99.5
	9	8	.5	.5	100.0
TOTAL		1543	100.0	100.0	
MEAN	.804	STD ERR	.029	MEDIAN	.000
MODE	.000	STD DEV	1.135	VARIANCE	1.289
KURTOSIS	17.246	S E KURT	.125	SKEWNESS	3.066
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1241.000		
VALID CASES	1543	MISSING CASES	0		

D17A D17A: D17A: BLKS/WHTS NE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	798	51.7	51.7	51.7
AGR ST	1	201	13.0	13.0	64.7
AGR SW	2	275	17.8	17.8	82.6
DISAG	3	164	10.6	10.6	93.2
DISAG	4	66	4.3	4.3	97.5
	8	26	1.7	1.7	99.2
	9	13	.8	.8	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.187	STD ERR	.043	MEDIAN	.000
MODE	.000	STD DEV	1.684	VARIANCE	2.837
KURTOSIS	6.057	S E KURT	.125	SKEWNESS	2.130
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1832.000		

VALID CASES 1543 MISSING CASES 0

D18 D18: D18: FATE TIED TO 0

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	794	51.5	51.5	51.5
YES	1	606	39.3	39.3	90.7
NO	5	131	8.5	8.5	99.2
	7	1	.1	.1	99.3
	8	8	.5	.5	99.8
	9	3	.2	.2	100.0
TOTAL		1543	100.0	100.0	

MEAN	.881	STD ERR	.038	MEDIAN	.000
MODE	.000	STD DEV	1.504	VARIANCE	2.262
KURTOSIS	6.306	S E KURT	.125	SKEWNESS	2.545
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1359.000		

VALID CASES 1543 MISSING CASES 0

D18A D18A: D18A: BLACKS FATE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	929	60.2	60.2	60.2
A LOT	1	233	15.1	15.1	75.3
SOME	2	315	20.4	20.4	95.7
NOT MU	3	56	3.6	3.6	99.4
	8	5	.3	.3	99.7
	9	5	.3	.3	100.0
TOTAL		1543	100.0	100.0	

MEAN	.723	STD ERR	.028	MEDIAN	.000
MODE	.000	STD DEV	1.114	VARIANCE	1.242
KURTOSIS	13.916	S E KURT	.125	SKEWNESS	2.689
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1116.000		

VALID CASES 1543 MISSING CASES 0

D19A D19A: D19A: ACADEMIES FO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	793	51.4	51.4	51.4
AGR ST	1	353	22.9	22.9	74.3
AGR SW	2	229	14.8	14.8	89.1
DISAG	3	85	5.5	5.5	94.6
DISAG	4	63	4.1	4.1	98.7
	8	13	.8	.8	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	.962	STD ERR	.036	MEDIAN	.000
MODE	.000	STD DEV	1.398	VARIANCE	1.953
KURTOSIS	8.748	S E KURT	.125	SKEWNESS	2.426
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1485.000		

VALID CASES 1543 MISSING CASES 0

D19B D19B: D19B: ACADEMIES FO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	793	51.4	51.4	51.4
AGR ST	1	304	19.7	19.7	71.1
AGR SW	2	250	16.2	16.2	87.3
DISAG	3	115	7.5	7.5	94.8
DISAG	4	63	4.1	4.1	98.8
	8	11	.7	.7	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.006	STD ERR	.036	MEDIAN	.000
MODE	.000	STD DEV	1.408	VARIANCE	1.982
KURTOSIS	7.405	S E KURT	.125	SKEWNESS	2.182
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1552.000		

VALID CASES 1543 MISSING CASES 0

D20 D20: D20: CHECKPOINT: RS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
BLACK	1	750	48.6	48.6	48.6
OTHERS	2	793	51.4	51.4	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.514	STD ERR	.013	MEDIAN	2.000
MODE	2.000	STD DEV	.500	VARIANCE	.250
KURTOSIS	-1.999	S E KURT	.125	SKEWNESS	-.056
S E SKEW	.062	RANGE	1.000	MINIMUM	1.000
MAXIMUM	2.000	SUM	2336.000		

VALID CASES 1543 MISSING CASES 0

D21 D21: D21: NO SPECIAL FAV

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	769	49.8	49.8	49.8
STR AG	1	166	10.8	10.8	60.6
AGREE	2	315	20.4	20.4	81.0
NEITHE	3	143	9.3	9.3	90.3
DISAGR	4	115	7.5	7.5	97.7
ST DIS	5	26	1.7	1.7	99.4
	7	1	.1	.1	99.5
	9	8	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.227	STD ERR	.039	MEDIAN	1.000
MODE	.000	STD DEV	1.523	VARIANCE	2.319
KURTOSIS	2.522	S E KURT	.125	SKEWNESS	1.345
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1894.000		

VALID CASES	1543	MISSING CASES	0
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D22A D22A: D22A: FRND/FAMILY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	767	49.7	49.7	49.7
VERY F	1	38	2.5	2.5	52.2
SWHT F	2	49	3.2	3.2	55.3
NEITHE	3	299	19.4	19.4	74.7
SWHT O	4	189	12.2	12.2	87.0
VERY O	5	191	12.4	12.4	99.4
	8	3	.2	.2	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.835	STD ERR	.051	MEDIAN	1.000
MODE	.000	STD DEV	2.019	VARIANCE	4.078
KURTOSIS	-.838	S E KURT	.125	SKEWNESS	.549
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2831.000		

VALID CASES	1543	MISSING CASES	0
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D23 D23: D23: SCHOOL 1/2 BLA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	768	49.8	49.8	49.8
OBJECT	1	134	8.7	8.7	58.5
NO OBJ	2	578	37.5	37.5	95.9
DEPEND	3	58	3.8	3.8	99.7
	9	5	.3	.3	100.0
TOTAL		1543	100.0	100.0	

MEAN	.978	STD ERR	.028	MEDIAN	1.000
MODE	.000	STD DEV	1.109	VARIANCE	1.230
KURTOSIS	6.889	S E KURT	.125	SKEWNESS	1.408
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1509.000		

VALID CASES 1543 MISSING CASES 0

D23A D23A: D23A: SCHOOL GRTR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	896	58.1	58.1	58.1
OBJECT	1	239	15.5	15.5	73.6
NO OBJ	2	316	20.5	20.5	94.0
DEPEND	3	86	5.6	5.6	99.6
	9	6	.4	.4	100.0
TOTAL		1543	100.0	100.0	

MEAN	.767	STD ERR	.028	MEDIAN	.000
MODE	.000	STD DEV	1.097	VARIANCE	1.204
KURTOSIS	10.813	S E KURT	.125	SKEWNESS	2.212
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1183.000		

VALID CASES 1543 MISSING CASES 0

E1 E1: YEARS OF EDUCATI

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	2	.1	.1	.1
	1	1	.1	.1	.2
	2	1	.1	.1	.3
	3	6	.4	.4	.6
	4	5	.3	.3	1.0
	5	8	.5	.5	1.5
	6	8	.5	.5	2.0
	7	20	1.3	1.3	3.3
	8	53	3.4	3.4	6.7
	9	46	3.0	3.0	9.7
	10	72	4.7	4.7	14.4
	11	120	7.8	7.8	22.2
	12	507	32.9	32.9	55.0
	13	155	10.0	10.0	65.1
	14	205	13.3	13.3	78.4
	15	79	5.1	5.1	83.5
	16	136	8.8	8.8	92.3
	17	109	7.1	7.1	99.4
	97	1	.1	.1	99.4
	99	9	.6	.6	100.0
TOTAL		1543	100.0	100.0	
MEAN	13.168	STD ERR	.188	MEDIAN	12.000
MODE	12.000	STD DEV	7.380	VARIANCE	54.471
KURTOSIS	115.097	S E KURT	.125	SKEWNESS	10.087
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	20318.000		
VALID CASES	1543	MISSING CASES	0		

E1A E1A: E1A: PASS GED

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	400	25.9	25.9	25.9
YES	1	163	10.6	10.6	36.5
NO	5	947	61.4	61.4	97.9
	9	33	2.1	2.1	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.367	STD ERR	.062	MEDIAN	5.000
MODE	5.000	STD DEV	2.419	VARIANCE	5.850
KURTOSIS	-1.170	S E KURT	.125	SKEWNESS	-.340
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	5195.000		

VALID CASES	1543	MISSING CASES	0
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E1B E1B: E1B: HIGH SCHOOL DI

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	516	33.4	33.4	33.4
YES	1	665	43.1	43.1	76.5
NO	5	325	21.1	21.1	97.6
	9	37	2.4	2.4	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.700	STD ERR	.055	MEDIAN	1.000
MODE	1.000	STD DEV	2.180	VARIANCE	4.752
KURTOSIS	1.263	S E KURT	.125	SKEWNESS	1.461
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2623.000		

VALID CASES	1543	MISSING CASES	0
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E1E E1E: HIGHEST DEGREE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1164	75.4	75.4	75.4
ASSOC	1	120	7.8	7.8	83.2
BA/BS	2	162	10.5	10.5	93.7
MASTER	3	48	3.1	3.1	96.8
PHD	4	4	.3	.3	97.1
MD/LLB	5	16	1.0	1.0	98.1
CTFCAT	6	16	1.0	1.0	99.2
OTHER	7	2	.1	.1	99.3
NA	9	11	.7	.7	100.0

TOTAL 1543 100.0 100.0

MEAN	.579	STD ERR	.034	MEDIAN	.000
MODE	.000	STD DEV	1.326	VARIANCE	1.759
KURTOSIS	14.177	S E KURT	.125	SKEWNESS	3.374
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	893.000		

VALID CASES 1543 MISSING CASES 0

E1F E1F: UNDERGRADUATE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1166	75.6	75.6	75.6
	11	2	.1	.1	75.7
	12	19	1.2	1.2	76.9
	13	3	.2	.2	77.1
	14	1	.1	.1	77.2
	20	3	.2	.2	77.4
	22	1	.1	.1	77.4
	23	12	.8	.8	78.2
	24	29	1.9	1.9	80.1
	25	6	.4	.4	80.5
	26	2	.1	.1	80.6
	29	12	.8	.8	81.4
	30	2	.1	.1	81.5
	32	4	.3	.3	81.8
	35	3	.2	.2	82.0
	38	2	.1	.1	82.1
	39	3	.2	.2	82.3
	40	7	.5	.5	82.8
	42	12	.8	.8	83.5
	47	3	.2	.2	83.7
	48	8	.5	.5	84.3
	51	76	4.9	4.9	89.2
	52	2	.1	.1	89.3
	53	36	2.3	2.3	91.6
	54	27	1.7	1.7	93.4
	55	9	.6	.6	94.0
	56	3	.2	.2	94.2
	57	14	.9	.9	95.1
	58	4	.3	.3	95.3
	59	12	.8	.8	96.1
	60	13	.8	.8	97.0
	61	8	.5	.5	97.5
	62	1	.1	.1	97.5
	63	1	.1	.1	97.6
	64	6	.4	.4	98.0
	65	6	.4	.4	98.4
	66	1	.1	.1	98.4
	67	4	.3	.3	98.7
	68	1	.1	.1	98.8
	69	4	.3	.3	99.0
	70	1	.1	.1	99.1
	71	2	.1	.1	99.2
	72	1	.1	.1	99.3
	97	3	.2	.2	99.5
	98	1	.1	.1	99.5
	99	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	

E1F E1F: UNDERGRADUATE

MEAN	11.445	STD ERR	.559	MEDIAN	.000
MODE	.000	STD DEV	21.953	VARIANCE	481.916
KURTOSIS	1.597	S E KURT	.125	SKEWNESS	1.691
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	17660.000		

VALID CASES 1543 MISSING CASES 0

E2 E2: FATHERS EDUCATIO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	56	3.6	3.6	3.6
	1	1	.1	.1	3.7
	2	5	.3	.3	4.0
	3	20	1.3	1.3	5.3
	4	37	2.4	2.4	7.7
	5	48	3.1	3.1	10.8
	6	61	4.0	4.0	14.8
	7	35	2.3	2.3	17.0
	8	149	9.7	9.7	26.7
	9	52	3.4	3.4	30.1
	10	81	5.2	5.2	35.3
	11	53	3.4	3.4	38.8
	12	358	23.2	23.2	62.0
	13	26	1.7	1.7	63.6
	14	69	4.5	4.5	68.1
	15	13	.8	.8	69.0
	16	67	4.3	4.3	73.3
	17	67	4.3	4.3	77.6
	98	331	21.5	21.5	99.1
	99	14	.9	.9	100.0
TOTAL		1543	100.0	100.0	

MEAN	29.782	STD ERR	.937	MEDIAN	12.000
MODE	12.000	STD DEV	36.821	VARIANCE	1355.810
KURTOSIS	-.271	S E KURT	.125	SKEWNESS	1.293
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	45953.000		

VALID CASES 1543 MISSING CASES 0

E3 E3: E3: MOTHERS EDUCATIO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	35	2.3	2.3	2.3
	1	6	.4	.4	2.7
	2	5	.3	.3	3.0
	3	12	.8	.8	3.8
	4	21	1.4	1.4	5.1
	5	27	1.7	1.7	6.9
	6	62	4.0	4.0	10.9
	7	34	2.2	2.2	13.1
	8	123	8.0	8.0	21.1
	9	45	2.9	2.9	24.0
	10	103	6.7	6.7	30.7
	11	72	4.7	4.7	35.3
	12	490	31.8	31.8	67.1
	13	44	2.9	2.9	69.9
	14	88	5.7	5.7	75.6
	15	14	.9	.9	76.5
	16	55	3.6	3.6	80.1
	17	41	2.7	2.7	82.8
	98	255	16.5	16.5	99.3
	99	11	.7	.7	100.0
TOTAL		1543	100.0	100.0	

MEAN	25.692	STD ERR	.845	MEDIAN	12.000
MODE	12.000	STD DEV	33.186	VARIANCE	1101.338
KURTOSIS	.955	S E KURT	.125	SKEWNESS	1.699
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	39642.000		

VALID CASES 1543 MISSING CASES 0

E4A E4A: VOCATIONAL TRA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
YES	1	387	25.1	25.1	25.1
NO	5	1149	74.5	74.5	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	4.015	STD ERR	.045	MEDIAN	5.000
MODE	5.000	STD DEV	1.766	VARIANCE	3.117
KURTOSIS	-.501	S E KURT	.125	SKEWNESS	-1.019
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	6195.000		

VALID CASES	1543	MISSING CASES	0
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E4B E4B: TRADE SCHOOL

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
YES	1	314	20.3	20.3	20.3
NO	5	1221	79.1	79.1	99.5
	9	8	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	4.207	STD ERR	.042	MEDIAN	5.000
MODE	5.000	STD DEV	1.647	VARIANCE	2.711
KURTOSIS	.351	S E KURT	.125	SKEWNESS	-1.289
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	6491.000		

VALID CASES	1543	MISSING CASES	0
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E4C E4C: APPRENTICESHIP

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
YES	1	256	16.6	16.6	16.6
NO	5	1274	82.6	82.6	99.2
	9	13	.8	.8	100.0
TOTAL		1543	100.0	100.0	

MEAN	4.370	STD ERR	.039	MEDIAN	5.000
MODE	5.000	STD DEV	1.547	VARIANCE	2.394
KURTOSIS	1.446	S E KURT	.125	SKEWNESS	-1.436
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	6743.000		

VALID CASES 1543 MISSING CASES 0

E4D E4D: GOVERNMENT PRO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
YES	1	172	11.1	11.1	11.1
NO	5	1354	87.8	87.8	98.9
	9	17	1.1	1.1	100.0
TOTAL		1543	100.0	100.0	

MEAN	4.598	STD ERR	.034	MEDIAN	5.000
MODE	5.000	STD DEV	1.341	VARIANCE	1.800
KURTOSIS	4.081	S E KURT	.125	SKEWNESS	-1.742
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	7095.000		

VALID CASES 1543 MISSING CASES 0

E4E E4E: E4E: JOBS TRAINED F

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	790	51.2	51.2	51.2
	10	1	.1	.1	51.3
	11	5	.3	.3	51.6
	12	2	.1	.1	51.7
	13	1	.1	.1	51.8
	14	1	.1	.1	51.8
	15	3	.2	.2	52.0
	16	39	2.5	2.5	54.6
	17	4	.3	.3	54.8
	19	18	1.2	1.2	56.0
	20	10	.6	.6	56.6
	30	1	.1	.1	56.7
	31	1	.1	.1	56.8
	40	91	5.9	5.9	62.7
	41	85	5.5	5.5	68.2
	45	6	.4	.4	68.6
	50	2	.1	.1	68.7
	51	213	13.8	13.8	82.5
	52	6	.4	.4	82.9
	55	5	.3	.3	83.2
	61	8	.5	.5	83.7
	62	14	.9	.9	84.6
	66	1	.1	.1	84.7
	70	24	1.6	1.6	86.3
	71	3	.2	.2	86.5
	75	186	12.1	12.1	98.5
	80	1	.1	.1	98.6
	97	2	.1	.1	98.7
	98	3	.2	.2	98.9
	99	17	1.1	1.1	100.0

 TOTAL 1543 100.0 100.0

MEAN	25.870	STD ERR	.759	MEDIAN	.000
MODE	.000	STD DEV	29.823	VARIANCE	889.395
KURTOSIS	-1.106	S E KURT	.125	SKEWNESS	.602
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	39917.000		

VALID CASES 1543 MISSING CASES 0

E4F1 E4F1: E4F1: TRAINING PRO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1445	93.6	93.6	93.6
	1	9	.6	.6	94.2
	2	14	.9	.9	95.1
	3	3	.2	.2	95.3
	4	3	.2	.2	95.5
	6	11	.7	.7	96.2
	7	1	.1	.1	96.3
	8	7	.5	.5	96.8
	10	3	.2	.2	97.0
	11	1	.1	.1	97.0
	12	4	.3	.3	97.3
	13	1	.1	.1	97.3
	14	2	.1	.1	97.5
	18	1	.1	.1	97.5
	20	1	.1	.1	97.6
	24	1	.1	.1	97.7
	97	12	.8	.8	98.4
	98	5	.3	.3	98.8
	99	19	1.2	1.2	100.0
	TOTAL	1543	100.0	100.0	
MEAN	2.537	STD ERR	.379	MEDIAN	.000
MODE	.000	STD DEV	14.873	VARIANCE	221.213
KURTOSIS	37.125	S E KURT	.125	SKEWNESS	6.222
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	3914.000		
VALID CASES	1543	MISSING CASES	0		

E4F2 E4F2: E4F2: TRAINING PRO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1256	81.4	81.4	81.4
	1	2	.1	.1	81.5
	2	16	1.0	1.0	82.6
	3	22	1.4	1.4	84.0
	4	17	1.1	1.1	85.1
	5	4	.3	.3	85.4
	6	125	8.1	8.1	93.5
	7	5	.3	.3	93.8
	8	9	.6	.6	94.4
	9	26	1.7	1.7	96.0
	10	2	.1	.1	96.2
	11	2	.1	.1	96.3
	12	3	.2	.2	96.5
	14	1	.1	.1	96.6
	15	2	.1	.1	96.7
	16	1	.1	.1	96.8
	18	13	.8	.8	97.6
	30	1	.1	.1	97.7
	97	12	.8	.8	98.4
	98	5	.3	.3	98.8
	99	19	1.2	1.2	100.0
	TOTAL	1543	100.0	100.0	
MEAN	3.380	STD ERR	.380	MEDIAN	.000
MODE	.000	STD DEV	14.946	VARIANCE	223.389
KURTOSIS	34.989	S E KURT	.125	SKEWNESS	5.975
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	5216.000		
VALID CASES	1543	MISSING CASES	0		

E4F3 E4F3: E4F3: TRAINING PRO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1067	69.2	69.2	69.2
	1	175	11.3	11.3	80.5
	2	151	9.8	9.8	90.3
	3	52	3.4	3.4	93.6
	4	43	2.8	2.8	96.4
	5	5	.3	.3	96.8
	6	5	.3	.3	97.1
	7	2	.1	.1	97.2
	8	2	.1	.1	97.3
	9	1	.1	.1	97.4
	10	3	.2	.2	97.6
	12	1	.1	.1	97.7
	97	12	.8	.8	98.4
	98	5	.3	.3	98.8
	99	19	1.2	1.2	100.0
	TOTAL	1543	100.0	100.0	
MEAN	2.901	STD ERR	.376	MEDIAN	.000
MODE	.000	STD DEV	14.787	VARIANCE	218.647
KURTOSIS	37.445	S E KURT	.125	SKEWNESS	6.254
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	4476.000		
VALID CASES	1543	MISSING CASES	0		

E5 E5: ACTIVE DUTY ARME

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
YES	1	211	13.7	13.7	13.7
NO	5	1328	86.1	86.1	99.7
	7	1	.1	.1	99.8
	9	3	.2	.2	100.0
TOTAL		1543	100.0	100.0	
MEAN	4.462	STD ERR	.035	MEDIAN	5.000
MODE	5.000	STD DEV	1.391	VARIANCE	1.934
KURTOSIS	2.521	S E KURT	.125	SKEWNESS	-1.993
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	6885.000		
VALID CASES	1543	MISSING CASES	0		

E6 E6: RANK AT DISCHARG

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1332	86.3	86.3	86.3
	1	4	.3	.3	86.6
	2	18	1.2	1.2	87.8
	3	26	1.7	1.7	89.4
	4	63	4.1	4.1	93.5
	5	39	2.5	2.5	96.0
	6	10	.6	.6	96.7
	7	1	.1	.1	96.8
	8	4	.3	.3	97.0
	10	1	.1	.1	97.1
	12	1	.1	.1	97.1
	14	7	.5	.5	97.6
	15	1	.1	.1	97.7
	16	1	.1	.1	97.7
	17	1	.1	.1	97.8
	97	33	2.1	2.1	99.9
	99	1	.1	.1	100.0
	TOTAL	1543	100.0	100.0	
MEAN	2.678	STD ERR	.364	MEDIAN	.000
MODE	.000	STD DEV	14.283	VARIANCE	204.006
KURTOSIS	39.204	S E KURT	.125	SKEWNESS	6.369
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	4132.000		
VALID CASES	1543	MISSING CASES	0		

E7 E7: SPECIAL TRAINING

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1331	86.3	86.3	86.3
YES	1	111	7.2	7.2	93.5
NO	5	100	6.5	6.5	99.9
	9	1	.1	.1	100.0
TOTAL		1543	100.0	100.0	

MEAN	.402	STD ERR	.032	MEDIAN	.000
MODE	.000	STD DEV	1.259	VARIANCE	1.584
KURTOSIS	10.021	S E KURT	.125	SKEWNESS	3.353
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	620.000		

VALID CASES	1543	MISSING CASES	0
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E7A E7A: E7A: JOB TRAINED FO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1427	92.5	92.5	92.5
	11	3	.2	.2	92.7
	12	1	.1	.1	92.7
	16	15	1.0	1.0	93.7
	17	1	.1	.1	93.8
	19	3	.2	.2	94.0
	40	7	.5	.5	94.4
	41	12	.8	.8	95.2
	50	2	.1	.1	95.3
	51	33	2.1	2.1	97.5
	52	3	.2	.2	97.7
	61	11	.7	.7	98.4
	62	3	.2	.2	98.6
	70	3	.2	.2	98.8
	75	13	.8	.8	99.6
	97	5	.3	.3	99.9
	99	1	.1	.1	100.0
	TOTAL	1543	100.0	100.0	
MEAN	3.692	STD ERR	.362	MEDIAN	.000
MODE	.000	STD DEV	14.228	VARIANCE	202.427
KURTOSIS	16.632	S E KURT	.125	SKEWNESS	4.090
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	5696.000		
VALID CASES	1543	MISSING CASES	0		

E8 E8: DIFFICULT 2 MEET

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
NOT DI	1	635	41.2	41.2	41.2
SWHT D	2	587	38.0	38.0	79.2
VRY DI	3	160	10.4	10.4	89.6
NOT ME	4	112	7.3	7.3	96.8
	7	1	.1	.1	96.9
	8	4	.3	.3	97.1
	9	44	2.9	2.9	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.056	STD ERR	.039	MEDIAN	2.000
MODE	1.000	STD DEV	1.520	VARIANCE	2.311
KURTOSIS	10.458	S E KURT	.125	SKEWNESS	2.940
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3172.000		

VALID CASES 1543 MISSING CASES 0

E9A E9A: RECEIVE SOCIAL

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
YES	1	553	35.8	35.8	35.8
NO	5	943	61.1	61.1	97.0
	9	47	3.0	3.0	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.688	STD ERR	.054	MEDIAN	5.000
MODE	5.000	STD DEV	2.122	VARIANCE	4.504
KURTOSIS	-.789	S E KURT	.125	SKEWNESS	-.107
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	5691.000		

VALID CASES 1543 MISSING CASES 0

E9B E9B: E9B: RECEIVE PUBLIC

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
YES	1	204	13.2	13.2	13.2
NO	5	1288	83.5	83.5	96.7
	8	1	.1	.1	96.8
	9	50	3.2	3.2	100.0
TOTAL		1543	100.0	100.0	

MEAN	4.603	STD ERR	.040	MEDIAN	5.000
MODE	5.000	STD DEV	1.576	VARIANCE	2.483
KURTOSIS	2.613	S E KURT	.125	SKEWNESS	-.857
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	7102.000		

VALID CASES	1543	MISSING CASES	0
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E10 E10: E10: 1991 INCOME PR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	87	5.6	5.6	5.6
	2	167	10.8	10.8	16.5
	3	120	7.8	7.8	24.2
	4	99	6.4	6.4	30.7
	5	95	6.2	6.2	36.8
	6	98	6.4	6.4	43.2
	7	87	5.6	5.6	48.8
	8	85	5.5	5.5	54.3
	9	65	4.2	4.2	58.5
	10	62	4.0	4.0	62.5
	11	63	4.1	4.1	66.6
	12	46	3.0	3.0	69.6
	13	44	2.9	2.9	72.5
	14	30	1.9	1.9	74.4
	15	35	2.3	2.3	76.7
	16	22	1.4	1.4	78.1
	17	19	1.2	1.2	79.3
	18	24	1.6	1.6	80.9
	19	6	.4	.4	81.3
	20	21	1.4	1.4	82.6
	98	67	4.3	4.3	87.0
	99	201	13.0	13.0	100.0
TOTAL		1543	100.0	100.0	
MEAN	23.073	STD ERR	.891	MEDIAN	8.000
MODE	99.000	STD DEV	34.986	VARIANCE	1224.000
KURTOSIS	.868	S E KURT	.125	SKEWNESS	1.664
S E SKEW	.062	RANGE	98.000	MINIMUM	1.000
MAXIMUM	99.000	SUM	35602.000		
VALID CASES	1543	MISSING CASES	0		

E11 E11: E11: AMT OF CURRENT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	415	26.9	26.9	26.9
	2	336	21.8	21.8	48.7
	3	173	11.2	11.2	59.9
	4	121	7.8	7.8	67.7
	5	92	6.0	6.0	73.7
	6	71	4.6	4.6	78.3
	7	62	4.0	4.0	82.3
	8	80	5.2	5.2	87.5
	9	41	2.7	2.7	90.1
	10	10	.6	.6	90.8
	98	14	.9	.9	91.7
	99	128	8.3	8.3	100.0
TOTAL		1543	100.0	100.0	
MEAN	12.030	STD ERR	.707	MEDIAN	3.000
MODE	1.000	STD DEV	27.760	VARIANCE	770.590
KURTOSIS	5.874	S E KURT	.125	SKEWNESS	2.791
S E SKEW	.062	RANGE	98.000	MINIMUM	1.000
MAXIMUM	99.000	SUM	18563.000		
VALID CASES	1543	MISSING CASES	0		

E12 E12: E12: AMT OF CURRENT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	396	25.7	25.7	25.7
	2	281	18.2	18.2	43.9
	3	102	6.6	6.6	50.5
	4	76	4.9	4.9	55.4
	5	42	2.7	2.7	58.1
	6	56	3.6	3.6	61.8
	7	42	2.7	2.7	64.5
	8	79	5.1	5.1	69.6
	9	96	6.2	6.2	75.8
	10	136	8.8	8.8	84.6
	98	22	1.4	1.4	86.1
	99	215	13.9	13.9	100.0
	TOTAL	1543	100.0	100.0	
MEAN	18.603	STD ERR	.875	MEDIAN	3.000
MODE	1.000	STD DEV	34.352	VARIANCE	1180.093
KURTOSIS	1.637	S E KURT	.125	SKEWNESS	1.892
S E SKEW	.062	RANGE	98.000	MINIMUM	1.000
MAXIMUM	99.000	SUM	28705.000		
VALID CASES	1543	MISSING CASES	0		

F1 F1: F1: PRESENT WORK STA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
PRT TI	1	181	11.7	11.7	11.7
FUL TI	2	626	40.6	40.6	52.3
LAI D O	3	19	1.2	1.2	53.5
SICK	4	13	.8	.8	54.4
RETIRE	5	361	23.4	23.4	77.8
UNEMPL	6	137	8.9	8.9	86.6
DISABL	7	48	3.1	3.1	89.8
HOMEMA	8	109	7.1	7.1	96.8
STUDEN	9	23	1.5	1.5	98.3
OTHER	10	21	1.4	1.4	99.7
	99	5	.3	.3	100.0

TOTAL 1543 100.0 100.0

MEAN	4.076	STD ERR	.150	MEDIAN	2.000
MODE	2.000	STD DEV	5.900	VARIANCE	34.815
KURTOSIS	215.099	S E KURT	.125	SKEWNESS	13.535
S E SKEW	.062	RANGE	98.000	MINIMUM	1.000
MAXIMUM	99.000	SUM	6289.000		

VALID CASES 1543 MISSING CASES 0

F1A F1A: F1A: OTHER STATUS A

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
YES	0	1273	82.5	82.5	82.5
	1	270	17.5	17.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	.175	STD ERR	.010	MEDIAN	.000
MODE	.000	STD DEV	.380	VARIANCE	.144
KURTOSIS	.934	S E KURT	.125	SKEWNESS	1.712
S E SKEW	.062	RANGE	1.000	MINIMUM	.000
MAXIMUM	1.000	SUM	270.000		

VALID CASES 1543 MISSING CASES 0

F1B F1B: DESCRIBES OTHE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1284	83.2	83.2	83.2
PRT TI	1	25	1.6	1.6	84.8
FUL TI	2	1	.1	.1	84.9
LAID 0	3	2	.1	.1	85.0
SICK	4	4	.3	.3	85.3
RETIRE	5	12	.8	.8	86.1
UNEMPL	6	12	.8	.8	86.8
DISABL	7	3	.2	.2	87.0
HOMEMA	8	132	8.6	8.6	95.6
STUDEN	9	63	4.1	4.1	99.7
OTHER	10	4	.3	.3	99.9
	99	1	.1	.1	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.273	STD ERR	.097	MEDIAN	.000
MODE	.000	STD DEV	3.798	VARIANCE	14.424
KURTOSIS	284.082	S E KURT	.125	SKEWNESS	11.915
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	1964.000		

VALID CASES 1543 MISSING CASES 0

F1C F1C: CURRENTLY WORK

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1209	78.4	78.4	78.4
YES	1	26	1.7	1.7	80.0
NO	5	303	19.6	19.6	99.7
	9	5	.3	.3	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.028	STD ERR	.052	MEDIAN	.000
MODE	.000	STD DEV	2.033	VARIANCE	4.135
KURTOSIS	.687	S E KURT	.125	SKEWNESS	1.561
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1586.000		

VALID CASES 1543 MISSING CASES 0

F1D F1D: F1D: LOOKING 4 WORK

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1238	80.2	80.2	80.2
YES	1	103	6.7	6.7	86.9
NO	5	196	12.7	12.7	99.6
	9	6	.4	.4	100.0
TOTAL		1543	100.0	100.0	
MEAN	.737	STD ERR	.044	MEDIAN	.000
MODE	.000	STD DEV	1.737	VARIANCE	3.016
KURTOSIS	3.654	S E KURT	.125	SKEWNESS	2.241
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1137.000		
VALID CASES	1543	MISSING CASES	0		

F1F1 F1F1: WHEN LAST WO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1416	91.8	91.8	91.8
	1	10	.6	.6	92.4
	2	8	.5	.5	92.9
	3	5	.3	.3	93.3
	4	9	.6	.6	93.8
	5	5	.3	.3	94.2
	6	21	1.4	1.4	95.5
	8	7	.5	.5	96.0
	9	5	.3	.3	96.3
	10	6	.4	.4	96.7
	11	1	.1	.1	96.8
	12	4	.3	.3	97.0
	18	1	.1	.1	97.1
	96	25	1.6	1.6	98.7
	97	2	.1	.1	98.8
	99	18	1.2	1.2	100.0
TOTAL		1543	100.0	100.0	
MEAN	3.138	STD ERR	.417	MEDIAN	.000
MODE	.000	STD DEV	16.386	VARIANCE	268.500
KURTOSIS	28.913	S E KURT	.125	SKEWNESS	5.534
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	4842.000		
VALID CASES	1543	MISSING CASES	0		

F1F2 F1F2: WHEN LAST WO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1307	84.7	84.7	84.7
	1	34	2.2	2.2	86.9
	2	29	1.9	1.9	88.8
	3	12	.8	.8	89.6
	4	10	.6	.6	90.2
	5	17	1.1	1.1	91.3
	6	12	.8	.8	92.1
	7	8	.5	.5	92.6
	8	7	.5	.5	93.1
	9	3	.2	.2	93.3
	10	8	.5	.5	93.8
	11	5	.3	.3	94.1
	12	9	.6	.6	94.7
	13	3	.2	.2	94.9
	14	1	.1	.1	94.9
	15	8	.5	.5	95.5
	20	5	.3	.3	95.8
	21	3	.2	.2	96.0
	22	1	.1	.1	96.0
	23	2	.1	.1	96.2
	25	1	.1	.1	96.2
	27	1	.1	.1	96.3
	28	2	.1	.1	96.4
	29	2	.1	.1	96.6
	30	2	.1	.1	96.7
	32	1	.1	.1	96.8
	39	1	.1	.1	96.8
	40	1	.1	.1	96.9
	45	1	.1	.1	97.0
	47	1	.1	.1	97.0
	50	2	.1	.1	97.1
	52	1	.1	.1	97.2
	70	1	.1	.1	97.3
	96	24	1.6	1.6	98.8
	97	2	.1	.1	99.0
	99	16	1.0	1.0	100.0
	TOTAL	1543	100.0	100.0	
MEAN	3.787	STD ERR	.417	MEDIAN	.000
MODE	.000	STD DEV	16.395	VARIANCE	268.806
KURTOSIS	26.273	S E KURT	.125	SKEWNESS	5.192
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	5844.000		

VALID CASES 1543 MISSING CASES 0

F1G FIG: F1G: CHPNT: YRS WO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1262	81.8	81.8	81.8
< 2 YR	1	94	6.1	6.1	87.9
2-5 YR	2	73	4.7	4.7	92.6
ALL OT	3	108	7.0	7.0	99.6
	9	6	.4	.4	100.0
	TOTAL	1543	100.0	100.0	
MEAN	.401	STD ERR	.026	MEDIAN	.000
MODE	.000	STD DEV	1.018	VARIANCE	1.035
KURTOSIS	20.236	S E KURT	.125	SKEWNESS	3.668
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	618.000		
VALID CASES	1543	MISSING CASES	0		

F1H F1H: # WEEKS WORKED

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1446	93.7	93.7	93.7
	1	1	.1	.1	93.8
	2	2	.1	.1	93.9
	3	1	.1	.1	94.0
	4	2	.1	.1	94.1
	8	2	.1	.1	94.2
	12	4	.3	.3	94.5
	13	2	.1	.1	94.6
	14	2	.1	.1	94.8
	15	3	.2	.2	94.9
	16	2	.1	.1	95.1
	20	9	.6	.6	95.7
	22	1	.1	.1	95.7
	24	3	.2	.2	95.9
	26	3	.2	.2	96.1
	28	3	.2	.2	96.3
	30	1	.1	.1	96.4
	32	2	.1	.1	96.5
	34	1	.1	.1	96.6
	36	1	.1	.1	96.6
	40	7	.5	.5	97.1
	46	2	.1	.1	97.2
	47	1	.1	.1	97.3
	48	2	.1	.1	97.4
	50	5	.3	.3	97.7
	51	1	.1	.1	97.8
	52	12	.8	.8	98.6
	96	13	.8	.8	99.4
	99	9	.6	.6	100.0
TOTAL		1543	100.0	100.0	
MEAN	2.845	STD ERR	.345	MEDIAN	.000
MODE	.000	STD DEV	13.561	VARIANCE	183.909
KURTOSIS	33.353	S E KURT	.125	SKEWNESS	5.636
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	4390.000		
VALID CASES	1543	MISSING CASES	0		

F11 F1I: F1I: EARNINGS FROM

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1456	94.4	94.4	94.4
	40	1	.1	.1	94.4
	200	1	.1	.1	94.5
	300	1	.1	.1	94.6
	380	1	.1	.1	94.6
	700	2	.1	.1	94.8
	1000	3	.2	.2	94.9
	1200	1	.1	.1	95.0
	1250	1	.1	.1	95.1
	1600	1	.1	.1	95.1
	1800	1	.1	.1	95.2
	2000	4	.3	.3	95.5
	2300	1	.1	.1	95.5
	2400	1	.1	.1	95.6
	2500	1	.1	.1	95.7
	3000	2	.1	.1	95.8
	3500	1	.1	.1	95.9
	4000	4	.3	.3	96.1
	4500	1	.1	.1	96.2
	6000	5	.3	.3	96.5
	7000	4	.3	.3	96.8
	8000	1	.1	.1	96.8
	9000	2	.1	.1	97.0
	9500	2	.1	.1	97.1
	10000	4	.3	.3	97.3
	11500	1	.1	.1	97.4
	13500	1	.1	.1	97.5
	14000	1	.1	.1	97.5
	16000	1	.1	.1	97.6
	17000	1	.1	.1	97.7
	20000	2	.1	.1	97.8
	23000	1	.1	.1	97.9
	28000	1	.1	.1	97.9
	29000	1	.1	.1	98.0
	30000	4	.3	.3	98.3
	40000	2	.1	.1	98.4
	60000	1	.1	.1	98.4
	300000	1	.1	.1	98.5
	9999998	6	.4	.4	98.9
	9999999	17	1.1	1.1	100.0
TOTAL		1543	100.0	100.0	

F1I F1I: F1I: EARNINGS FROM

MEAN	149676.825	STD ERR	30857.479	MEDIAN	.000
MODE	.000	STD DEV	1212113.82	VARIANCE	1.469E+12
KURTOSIS	62.302	S E KURT	.125	SKEWNESS	8.014
S E SKEW	.062	RANGE	9999999.00	MINIMUM	.000
MAXIMUM	9999999.00	SUM	230951341		

VALID CASES 1543 MISSING CASES 0

F1J1 F1J1: F1J1: LENGTH LAST

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1460	94.6	94.6	94.6
	1	7	.5	.5	95.1
	2	6	.4	.4	95.5
	3	12	.8	.8	96.2
	4	8	.5	.5	96.8
	5	5	.3	.3	97.1
	6	23	1.5	1.5	98.6
	7	1	.1	.1	98.6
	8	3	.2	.2	98.8
	9	1	.1	.1	98.9
	10	2	.1	.1	99.0
	13	1	.1	.1	99.1
	17	1	.1	.1	99.2
	18	1	.1	.1	99.2
	72	1	.1	.1	99.3
	97	1	.1	.1	99.4
	99	10	.6	.6	100.0
TOTAL		1543	100.0	100.0	

MEAN	.983	STD ERR	.219	MEDIAN	.000
MODE	.000	STD DEV	8.584	VARIANCE	73.694
KURTOSIS	120.908	S E KURT	.125	SKEWNESS	10.959
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	1517.000		

VALID CASES 1543 MISSING CASES 0

F1J2 F1J2: F1J2: LENGTH LAST

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1432	92.8	92.8	92.8
	1	24	1.6	1.6	94.4
	2	26	1.7	1.7	96.0
	3	10	.6	.6	96.7
	4	4	.3	.3	97.0
	5	9	.6	.6	97.5
	6	4	.3	.3	97.8
	7	4	.3	.3	98.1
	8	2	.1	.1	98.2
	10	2	.1	.1	98.3
	11	2	.1	.1	98.4
	12	5	.3	.3	98.8
	14	2	.1	.1	98.9
	15	1	.1	.1	99.0
	18	2	.1	.1	99.1
	19	1	.1	.1	99.2
	21	1	.1	.1	99.2
	26	2	.1	.1	99.4
	99	10	.6	.6	100.0
TOTAL		1543	100.0	100.0	
MEAN	.971	STD ERR	.207	MEDIAN	.000
MODE	.000	STD DEV	8.138	VARIANCE	66.220
KURTOSIS	134.310	S E KURT	.125	SKEWNESS	11.441
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	1498.000		
VALID CASES	1543	MISSING CASES	0		

F2 F2: # EMPLOYERS LAST

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	528	34.2	34.2	34.2
	1	472	30.6	30.6	64.8
	2	263	17.0	17.0	81.9
	3	145	9.4	9.4	91.3
	4	58	3.8	3.8	95.0
	5	26	1.7	1.7	96.7
	6	15	1.0	1.0	97.7
	7	4	.3	.3	97.9
	8	1	.1	.1	98.0
	9	1	.1	.1	98.1
	10	8	.5	.5	98.6
	12	1	.1	.1	98.6
	15	2	.1	.1	98.8
	16	1	.1	.1	98.8
	20	3	.2	.2	99.0
	24	1	.1	.1	99.1
	25	1	.1	.1	99.2
	26	1	.1	.1	99.2
	29	1	.1	.1	99.3
	40	1	.1	.1	99.4
	97	1	.1	.1	99.4
	99	9	.6	.6	100.0
TOTAL		1543	100.0	100.0	
MEAN	2.113	STD ERR	.208	MEDIAN	1.000
MODE	.000	STD DEV	8.180	VARIANCE	66.917
KURTOSIS	124.646	S E KURT	.125	SKEWNESS	10.885
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	3260.000		
VALID CASES	1543	MISSING CASES	0		

F5 F5: # HOURS WORK PER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	680	44.1	44.1	44.1
	2	1	.1	.1	44.1
	3	1	.1	.1	44.2
	4	3	.2	.2	44.4
	6	4	.3	.3	44.7
	8	5	.3	.3	45.0
	9	1	.1	.1	45.0
	10	5	.3	.3	45.4
	12	1	.1	.1	45.4
	14	1	.1	.1	45.5
	15	8	.5	.5	46.0
	16	3	.2	.2	46.2
	18	2	.1	.1	46.3
	20	22	1.4	1.4	47.8
	22	1	.1	.1	47.8
	23	2	.1	.1	48.0
	24	1	.1	.1	48.0
	25	9	.6	.6	48.6
	28	4	.3	.3	48.9
	30	21	1.4	1.4	50.2
	32	5	.3	.3	50.6
	33	4	.3	.3	50.8
	34	1	.1	.1	50.9
	35	24	1.6	1.6	52.4
	36	9	.6	.6	53.0
	37	5	.3	.3	53.3
	38	19	1.2	1.2	54.6
	39	4	.3	.3	54.8
	40	387	25.1	25.1	79.9
	42	5	.3	.3	80.2
	43	8	.5	.5	80.8
	44	5	.3	.3	81.1
	45	54	3.5	3.5	84.6
	46	5	.3	.3	84.9
	47	6	.4	.4	85.3
	48	23	1.5	1.5	86.8
	49	5	.3	.3	87.1
	50	70	4.5	4.5	91.6
	52	6	.4	.4	92.0
	53	5	.3	.3	92.4
	54	4	.3	.3	92.6
	55	23	1.5	1.5	94.1
	56	5	.3	.3	94.4
	57	1	.1	.1	94.5
	58	8	.5	.5	95.0
	60	41	2.7	2.7	97.7
	62	1	.1	.1	97.7

F5 F5: # HOURS WORK PER

63	1	.1	.1	97.8
64	1	.1	.1	97.9
65	2	.1	.1	98.0
67	1	.1	.1	98.1
68	1	.1	.1	98.1
69	1	.1	.1	98.2
70	2	.1	.1	98.3
72	2	.1	.1	98.4
74	1	.1	.1	98.5
75	2	.1	.1	98.6
80	4	.3	.3	98.9
84	1	.1	.1	99.0
96	1	.1	.1	99.0
97	4	.3	.3	99.3
99	11	.7	.7	100.0

TOTAL 1543 100.0 100.0

MEAN	23.846	STD ERR	.597	MEDIAN	30.000
MODE	.000	STD DEV	23.437	VARIANCE	549.280
KURTOSIS	-.766	S E KURT	.125	SKEWNESS	.369
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	36794.000		

VALID CASES 1543 MISSING CASES 0

F6 F6: F6: JOB EARNINGS PRE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	.00	498	32.3	32.3	32.3
	2.00	1	.1	.1	32.3
	2.25	1	.1	.1	32.4
	2.75	1	.1	.1	32.5
	3.25	1	.1	.1	32.5
	3.35	1	.1	.1	32.6
	3.55	1	.1	.1	32.7
	3.90	1	.1	.1	32.7
	4.00	3	.2	.2	32.9
	4.10	1	.1	.1	33.0
	4.25	11	.7	.7	33.7
	4.32	1	.1	.1	33.8
	4.35	1	.1	.1	33.8
	4.50	6	.4	.4	34.2
	4.60	1	.1	.1	34.3
	4.75	4	.3	.3	34.5
	4.85	1	.1	.1	34.6
	4.90	1	.1	.1	34.7
	4.92	1	.1	.1	34.7
	4.95	1	.1	.1	34.8
	5.00	11	.7	.7	35.5
	5.11	1	.1	.1	35.6
	5.25	1	.1	.1	35.6
	5.41	1	.1	.1	35.7
	5.50	10	.6	.6	36.4
	5.66	1	.1	.1	36.4
	5.79	1	.1	.1	36.5
	5.80	1	.1	.1	36.6
	5.85	1	.1	.1	36.6
	5.95	1	.1	.1	36.7
	6.00	14	.9	.9	37.6
	6.05	1	.1	.1	37.7
	6.25	1	.1	.1	37.7
	6.40	1	.1	.1	37.8
	6.50	4	.3	.3	38.0
	6.75	1	.1	.1	38.1
	7.00	12	.8	.8	38.9
	7.20	1	.1	.1	39.0
	7.25	1	.1	.1	39.0
	7.30	1	.1	.1	39.1
	7.50	2	.1	.1	39.2
	7.75	1	.1	.1	39.3
	7.90	1	.1	.1	39.3
	7.95	1	.1	.1	39.4
	8.00	6	.4	.4	39.8
	8.35	1	.1	.1	39.9
	8.50	4	.3	.3	40.1

F6 F6: F6: JOB EARNINGS PRE

8.61	1	.1	.1	40.2
8.65	1	.1	.1	40.2
8.76	1	.1	.1	40.3
9.00	3	.2	.2	40.5
9.35	1	.1	.1	40.6
9.90	1	.1	.1	40.6
9.95	1	.1	.1	40.7
9.96	1	.1	.1	40.8
10.00	4	.3	.3	41.0
10.02	1	.1	.1	41.1
10.20	1	.1	.1	41.2
10.40	1	.1	.1	41.2
10.50	1	.1	.1	41.3
10.56	1	.1	.1	41.3
10.60	1	.1	.1	41.4
10.65	1	.1	.1	41.5
10.66	1	.1	.1	41.5
10.80	1	.1	.1	41.6
11.00	3	.2	.2	41.8
11.37	1	.1	.1	41.9
11.40	1	.1	.1	41.9
11.50	1	.1	.1	42.0
11.54	1	.1	.1	42.1
11.74	1	.1	.1	42.1
11.98	1	.1	.1	42.2
12.00	1	.1	.1	42.3
12.45	1	.1	.1	42.3
12.46	1	.1	.1	42.4
12.55	1	.1	.1	42.4
12.80	1	.1	.1	42.5
12.83	1	.1	.1	42.6
13.00	6	.4	.4	43.0
13.25	1	.1	.1	43.0
13.26	1	.1	.1	43.1
13.50	1	.1	.1	43.2
14.00	1	.1	.1	43.2
14.30	1	.1	.1	43.3
15.00	3	.2	.2	43.5
15.12	1	.1	.1	43.6
15.19	1	.1	.1	43.6
15.35	1	.1	.1	43.7
15.40	1	.1	.1	43.7
15.50	1	.1	.1	43.8
16.00	1	.1	.1	43.9
16.01	1	.1	.1	43.9
16.40	1	.1	.1	44.0
17.00	5	.3	.3	44.3
17.20	1	.1	.1	44.4
17.30	1	.1	.1	44.5
17.50	1	.1	.1	44.5
17.75	1	.1	.1	44.6

F6 F6: F6: JOB EARNINGS PRE

18.00	3	.2	.2	44.8
18.65	1	.1	.1	44.8
20.00	4	.3	.3	45.1
20.35	1	.1	.1	45.2
23.00	1	.1	.1	45.2
25.00	4	.3	.3	45.5
25.50	1	.1	.1	45.6
28.00	1	.1	.1	45.6
30.00	1	.1	.1	45.7
35.00	1	.1	.1	45.8
40.00	2	.1	.1	45.9
50.00	2	.1	.1	46.0
55.00	2	.1	.1	46.1
60.00	2	.1	.1	46.3
63.00	1	.1	.1	46.3
70.00	3	.2	.2	46.5
72.00	1	.1	.1	46.6
75.00	3	.2	.2	46.8
80.00	2	.1	.1	46.9
90.00	1	.1	.1	47.0
100.00	8	.5	.5	47.5
105.00	1	.1	.1	47.6
108.00	1	.1	.1	47.6
110.00	2	.1	.1	47.8
113.00	1	.1	.1	47.8
115.00	1	.1	.1	47.9
130.00	1	.1	.1	48.0
135.00	1	.1	.1	48.0
139.00	1	.1	.1	48.1
140.00	3	.2	.2	48.3
144.00	1	.1	.1	48.3
150.00	8	.5	.5	48.9
165.00	2	.1	.1	49.0
171.00	1	.1	.1	49.1
175.00	1	.1	.1	49.1
180.00	3	.2	.2	49.3
185.00	1	.1	.1	49.4
187.00	1	.1	.1	49.4
190.00	2	.1	.1	49.6
194.00	1	.1	.1	49.6
195.00	1	.1	.1	49.7
200.00	16	1.0	1.0	50.7
210.00	1	.1	.1	50.8
225.00	1	.1	.1	50.9
230.00	1	.1	.1	50.9
240.00	6	.4	.4	51.3
249.00	1	.1	.1	51.4
250.00	9	.6	.6	52.0
254.00	1	.1	.1	52.0
255.00	1	.1	.1	52.1
259.00	1	.1	.1	52.2

F6 F6: F6: JOB EARNINGS PRE

260.00	1	.1	.1	52.2
270.00	1	.1	.1	52.3
277.00	1	.1	.1	52.4
280.00	6	.4	.4	52.8
285.00	1	.1	.1	52.8
286.00	1	.1	.1	52.9
295.00	1	.1	.1	52.9
300.00	19	1.2	1.2	54.2
320.00	4	.3	.3	54.4
325.00	1	.1	.1	54.5
329.00	1	.1	.1	54.6
331.00	1	.1	.1	54.6
333.00	1	.1	.1	54.7
350.00	10	.6	.6	55.3
358.00	1	.1	.1	55.4
360.00	2	.1	.1	55.5
366.00	1	.1	.1	55.6
370.00	1	.1	.1	55.7
375.00	1	.1	.1	55.7
378.00	1	.1	.1	55.8
380.00	2	.1	.1	55.9
395.00	1	.1	.1	56.0
400.00	14	.9	.9	56.9
415.00	1	.1	.1	57.0
425.00	4	.3	.3	57.2
429.00	1	.1	.1	57.3
430.00	2	.1	.1	57.4
450.00	2	.1	.1	57.6
451.00	1	.1	.1	57.6
452.00	1	.1	.1	57.7
460.00	1	.1	.1	57.7
480.00	4	.3	.3	58.0
490.00	1	.1	.1	58.1
500.00	11	.7	.7	58.8
504.00	1	.1	.1	58.8
520.00	1	.1	.1	58.9
525.00	1	.1	.1	59.0
537.00	1	.1	.1	59.0
540.00	1	.1	.1	59.1
550.00	4	.3	.3	59.4
560.00	3	.2	.2	59.6
575.00	1	.1	.1	59.6
580.00	1	.1	.1	59.7
600.00	9	.6	.6	60.3
603.00	1	.1	.1	60.3
604.00	1	.1	.1	60.4
620.00	1	.1	.1	60.5
622.00	1	.1	.1	60.5
640.00	2	.1	.1	60.7
642.00	1	.1	.1	60.7
650.00	1	.1	.1	60.8

F6 F6: F6: JOB EARNINGS PRE

675.00	2	.1	.1	60.9
683.00	1	.1	.1	61.0
688.00	1	.1	.1	61.0
692.00	1	.1	.1	61.1
696.00	1	.1	.1	61.2
700.00	4	.3	.3	61.4
712.00	1	.1	.1	61.5
715.00	1	.1	.1	61.6
720.00	1	.1	.1	61.6
722.00	2	.1	.1	61.8
750.00	4	.3	.3	62.0
760.00	1	.1	.1	62.1
800.00	7	.5	.5	62.5
825.00	2	.1	.1	62.7
870.00	1	.1	.1	62.7
880.00	1	.1	.1	62.8
900.00	2	.1	.1	62.9
911.00	1	.1	.1	63.0
960.00	1	.1	.1	63.1
1000.00	8	.5	.5	63.6
1100.00	1	.1	.1	63.6
1105.00	1	.1	.1	63.7
1142.00	1	.1	.1	63.8
1150.00	2	.1	.1	63.9
1190.00	1	.1	.1	64.0
1200.00	6	.4	.4	64.4
1300.00	3	.2	.2	64.5
1400.00	3	.2	.2	64.7
1500.00	4	.3	.3	65.0
1509.00	1	.1	.1	65.1
1550.00	1	.1	.1	65.1
1600.00	3	.2	.2	65.3
1700.00	2	.1	.1	65.5
1800.00	2	.1	.1	65.6
1900.00	2	.1	.1	65.7
1950.00	1	.1	.1	65.8
2000.00	5	.3	.3	66.1
2154.00	1	.1	.1	66.2
2300.00	1	.1	.1	66.2
2500.00	6	.4	.4	66.6
2600.00	1	.1	.1	66.7
2900.00	1	.1	.1	66.8
3000.00	4	.3	.3	67.0
3300.00	1	.1	.1	67.1
3700.00	1	.1	.1	67.1
4000.00	1	.1	.1	67.2
4300.00	1	.1	.1	67.3
5000.00	6	.4	.4	67.7
5200.00	1	.1	.1	67.7
6000.00	1	.1	.1	67.8
7000.00	2	.1	.1	67.9

F6 F6: F6: JOB EARNINGS PRE

8000.00	2	.1	.1	68.0
9000.00	2	.1	.1	68.2
10000.00	7	.5	.5	68.6
10500.00	1	.1	.1	68.7
11000.00	1	.1	.1	68.8
12000.00	4	.3	.3	69.0
13000.00	4	.3	.3	69.3
13500.00	1	.1	.1	69.3
14000.00	3	.2	.2	69.5
15000.00	8	.5	.5	70.1
15500.00	1	.1	.1	70.1
16000.00	3	.2	.2	70.3
16400.00	1	.1	.1	70.4
17000.00	4	.3	.3	70.6
17500.00	2	.1	.1	70.8
18000.00	5	.3	.3	71.1
18500.00	1	.1	.1	71.2
19000.00	5	.3	.3	71.5
20000.00	11	.7	.7	72.2
20800.00	1	.1	.1	72.3
21000.00	5	.3	.3	72.6
22000.00	1	.1	.1	72.7
22800.00	1	.1	.1	72.7
23000.00	6	.4	.4	73.1
24000.00	5	.3	.3	73.4
25000.00	17	1.1	1.1	74.5
26000.00	9	.6	.6	75.1
26500.00	1	.1	.1	75.2
27000.00	7	.5	.5	75.6
27500.00	1	.1	.1	75.7
28000.00	4	.3	.3	76.0
29000.00	6	.4	.4	76.3
29197.00	1	.1	.1	76.4
29300.00	1	.1	.1	76.5
30000.00	15	1.0	1.0	77.4
30500.00	1	.1	.1	77.5
30800.00	1	.1	.1	77.6
31000.00	8	.5	.5	78.1
32000.00	7	.5	.5	78.5
32500.00	1	.1	.1	78.6
33000.00	3	.2	.2	78.8
33200.00	1	.1	.1	78.9
34000.00	5	.3	.3	79.2
34900.00	1	.1	.1	79.3
35000.00	19	1.2	1.2	80.5
36000.00	7	.5	.5	80.9
37000.00	3	.2	.2	81.1
38000.00	1	.1	.1	81.2
38500.00	2	.1	.1	81.3
39000.00	2	.1	.1	81.5
40000.00	17	1.1	1.1	82.6

F6 F6: F6: JOB EARNINGS PRE

41000.00	1	.1	.1	82.6
42000.00	5	.3	.3	83.0
42500.00	4	.3	.3	83.2
43000.00	2	.1	.1	83.3
44000.00	2	.1	.1	83.5
45000.00	9	.6	.6	84.1
47000.00	4	.3	.3	84.3
47500.00	1	.1	.1	84.4
48000.00	1	.1	.1	84.4
48500.00	1	.1	.1	84.5
48528.00	1	.1	.1	84.6
49000.00	1	.1	.1	84.6
50000.00	11	.7	.7	85.4
52000.00	5	.3	.3	85.7
53000.00	1	.1	.1	85.7
54000.00	3	.2	.2	85.9
55000.00	4	.3	.3	86.2
55500.00	1	.1	.1	86.3
56000.00	3	.2	.2	86.5
58000.00	2	.1	.1	86.6
60000.00	8	.5	.5	87.1
62500.00	1	.1	.1	87.2
63500.00	1	.1	.1	87.2
64000.00	2	.1	.1	87.4
65000.00	5	.3	.3	87.7
68000.00	2	.1	.1	87.8
70000.00	3	.2	.2	88.0
75000.00	2	.1	.1	88.1
80000.00	1	.1	.1	88.2
84000.00	1	.1	.1	88.3
85000.00	1	.1	.1	88.3
90000.00	2	.1	.1	88.5
100000.00	1	.1	.1	88.5
120000.00	1	.1	.1	88.6
150000.00	2	.1	.1	88.7
275000.00	1	.1	.1	88.8
9999997.00	7	.5	.5	89.2
9999998.00	15	1.0	1.0	90.2
9999999.00	151	9.8	9.8	100.0

TOTAL 1543 100.0 100.0

MEAN	1128972.30	STD ERR	80278.922	MEDIAN	200.000
MODE	.000	STD DEV	3153439.44	VARIANCE	9.944E+12
KURTOSIS	4.062	S E KURT	.125	SKEWNESS	2.461
S E SKEW	.062	RANGE	9999999.00	MINIMUM	.000
MAXIMUM	9999999.00	SUM	1742004251		

VALID CASES 1543 MISSING CASES 0

F7 F7: F7: HOURLY, WEEKLY,

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	613	39.7	39.7	39.7
	1	207	13.4	13.4	53.1
	2	212	13.7	13.7	66.9
	3	77	5.0	5.0	71.9
	4	45	2.9	2.9	74.8
	5	336	21.8	21.8	96.6
	7	5	.3	.3	96.9
	8	2	.1	.1	97.0
	9	46	3.0	3.0	100.0
TOTAL		1543	100.0	100.0	
MEAN	2.065	STD ERR	.059	MEDIAN	1.000
MODE	.000	STD DEV	2.332	VARIANCE	5.437
KURTOSIS	.272	S E KURT	.125	SKEWNESS	1.003
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	3187.000		
VALID CASES	1543	MISSING CASES	0		

F8 F8: F8: SELF EMPLOYED OR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	504	32.7	32.7	32.7
SELF E	1	86	5.6	5.6	38.2
SM1 EL	2	944	61.2	61.2	99.4
	9	9	.6	.6	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.332	STD ERR	.028	MEDIAN	2.000
MODE	2.000	STD DEV	1.097	VARIANCE	1.202
KURTOSIS	11.806	S E KURT	.125	SKEWNESS	1.549
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2055.000		
VALID CASES	1543	MISSING CASES	0		

F9 F9: PRIVATE COMPANY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	583	37.8	37.8	37.8
PVT CO	1	777	50.4	50.4	88.1
GOVT	2	134	8.7	8.7	96.8
OTHER	7	39	2.5	2.5	99.4
	8	1	.1	.1	99.4
	9	9	.6	.6	100.0
TOTAL		1543	100.0	100.0	

MEAN	.912	STD ERR	.034	MEDIAN	1.000
MODE	1.000	STD DEV	1.332	VARIANCE	1.773
KURTOSIS	16.712	S E KURT	.125	SKEWNESS	3.754
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1407.000		

VALID CASES 1543 MISSING CASES 0

F11 F11: HOW TRAVEL TO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	585	37.9	37.9	37.9
OWN CA	1	760	49.3	49.3	87.2
CARPOD	2	42	2.7	2.7	89.9
WALK	3	27	1.7	1.7	91.6
PUB TR	4	75	4.9	4.9	96.5
TAXI	5	2	.1	.1	96.6
HOME	6	7	.5	.5	97.1
OTHER	7	36	2.3	2.3	99.4
	9	9	.6	.6	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.043	STD ERR	.038	MEDIAN	1.000
MODE	1.000	STD DEV	1.504	VARIANCE	2.261
KURTOSIS	8.835	S E KURT	.125	SKEWNESS	2.795
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1610.000		

VALID CASES 1543 MISSING CASES 0

F12 F12: F12: COMMUTE TIME I

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	586	38.0	38.0	38.0
	1	2	.1	.1	38.1
	2	15	1.0	1.0	39.1
	3	7	.5	.5	39.5
	4	2	.1	.1	39.7
	5	54	3.5	3.5	43.2
	6	7	.5	.5	43.6
	7	15	1.0	1.0	44.6
	8	4	.3	.3	44.8
	9	1	.1	.1	44.9
	10	112	7.3	7.3	52.2
	12	7	.5	.5	52.6
	13	1	.1	.1	52.7
	14	1	.1	.1	52.8
	15	120	7.8	7.8	60.5
	16	1	.1	.1	60.6
	17	1	.1	.1	60.7
	18	7	.5	.5	61.1
	19	1	.1	.1	61.2
	20	174	11.3	11.3	72.5
	23	3	.2	.2	72.7
	24	3	.2	.2	72.8
	25	47	3.0	3.0	75.9
	27	1	.1	.1	76.0
	29	1	.1	.1	76.0
	30	155	10.0	10.0	86.1
	35	30	1.9	1.9	88.0
	40	32	2.1	2.1	90.1
	43	1	.1	.1	90.1
	45	54	3.5	3.5	93.6
	50	8	.5	.5	94.2
	57	1	.1	.1	94.2
	60	48	3.1	3.1	97.3
	63	1	.1	.1	97.4
	70	2	.1	.1	97.5
	75	2	.1	.1	97.7
	80	3	.2	.2	97.9
	85	1	.1	.1	97.9
	90	5	.3	.3	98.3
	115	1	.1	.1	98.3
	120	4	.3	.3	98.6
	150	1	.1	.1	98.6
	180	2	.1	.1	98.8
	240	1	.1	.1	98.8
	360	1	.1	.1	98.9
	500	1	.1	.1	99.0
	997	2	.1	.1	99.1

F12 F12: F12: COMMUTE TIME I

	999	14	.9	.9	100.0
	TOTAL	1543	100.0	100.0	
MEAN	26.366	STD ERR	2.614	MEDIAN	10.000
MODE	.000	STD DEV	102.684	VARIANCE	10543.957
KURTOSIS	81.153	S E KURT	.125	SKEWNESS	8.918
S E SKEW	.062	RANGE	999.000	MINIMUM	.000
MAXIMUM	999.000	SUM	40683.000		

VALID CASES 1543 MISSING CASES 0

F13 F13: F13: ACCESS TO CAR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	742	48.1	48.1	48.1
YES	1	677	43.9	43.9	92.0
NO	5	116	7.5	7.5	99.5
	9	8	.5	.5	100.0
	TOTAL	1543	100.0	100.0	
MEAN	.861	STD ERR	.036	MEDIAN	1.000
MODE	.000	STD DEV	1.413	VARIANCE	1.998
KURTOSIS	8.340	S E KURT	.125	SKEWNESS	2.775
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1329.000		

VALID CASES 1543 MISSING CASES 0

F14A F14A: F14A: PAID VACATIO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	580	37.6	37.6	37.6
YES	1	684	44.3	44.3	81.9
NO	5	265	17.2	17.2	99.1
	8	1	.1	.1	99.2
	9	13	.8	.8	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.383	STD ERR	.048	MEDIAN	1.000
MODE	1.000	STD DEV	1.884	VARIANCE	3.550
KURTOSIS	1.806	S E KURT	.125	SKEWNESS	1.650
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2134.000		

VALID CASES 1543 MISSING CASES 0

F14B F14B: F14B: HEALTH INSUR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	580	37.6	37.6	37.6
YES	1	680	44.1	44.1	81.7
NO	5	271	17.6	17.6	99.2
	8	1	.1	.1	99.3
	9	11	.7	.7	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.388	STD ERR	.048	MEDIAN	1.000
MODE	1.000	STD DEV	1.878	VARIANCE	3.526
KURTOSIS	1.557	S E KURT	.125	SKEWNESS	1.601
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2142.000		

VALID CASES 1543 MISSING CASES 0

F14C F14C: F14C: DAY CARE THR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	582	37.7	37.7	37.7
YES	1	89	5.8	5.8	43.5
NO	5	843	54.6	54.6	98.1
	8	17	1.1	1.1	99.2
	9	12	.8	.8	100.0
TOTAL		1543	100.0	100.0	
MEAN	2.948	STD ERR	.064	MEDIAN	5.000
MODE	5.000	STD DEV	2.523	VARIANCE	6.368
KURTOSIS	-1.603	S E KURT	.125	SKEWNESS	-.138
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	4548.000		

VALID CASES 1543 MISSING CASES 0

F14D F14D: F14D: RETIREMENT P

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	580	37.6	37.6	37.6
YES	1	569	36.9	36.9	74.5
NO	5	376	24.4	24.4	98.8
	8	6	.4	.4	99.2
	9	12	.8	.8	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.688	STD ERR	.054	MEDIAN	1.000
MODE	.000	STD DEV	2.119	VARIANCE	4.492
KURTOSIS	.023	S E KURT	.125	SKEWNESS	1.151
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2605.000		

VALID CASES 1543 MISSING CASES 0

F14E F14E: F14E: PAID SICK LE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	580	37.6	37.6	37.6
YES	1	609	39.5	39.5	77.1
NO	5	337	21.8	21.8	98.9
	8	4	.3	.3	99.2
	9	13	.8	.8	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.583	STD ERR	.052	MEDIAN	1.000
MODE	1.000	STD DEV	2.049	VARIANCE	4.199
KURTOSIS	.530	S E KURT	.125	SKEWNESS	1.312
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2443.000		

VALID CASES 1543 MISSING CASES 0

F14F F14F: F14F: MATERNITY LE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	582	37.7	37.7	37.7
YES	1	444	28.8	28.8	66.5
NO	5	463	30.0	30.0	96.5
	8	41	2.7	2.7	99.2
	9	13	.8	.8	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.076	STD ERR	.062	MEDIAN	1.000
MODE	.000	STD DEV	2.422	VARIANCE	5.864
KURTOSIS	-.628	S E KURT	.125	SKEWNESS	.852
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	3204.000		

VALID CASES 1543 MISSING CASES 0

F15 F15: LABOR UNION ME

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	580	37.6	37.6	37.6
YES	1	288	18.7	18.7	56.3
NO	5	660	42.8	42.8	99.0
	8	4	.3	.3	99.3
	9	11	.7	.7	100.0
TOTAL		1543	100.0	100.0	
MEAN	2.410	STD ERR	.061	MEDIAN	1.000
MODE	5.000	STD DEV	2.412	VARIANCE	5.818
KURTOSIS	-1.562	S E KURT	.125	SKEWNESS	.295
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	3719.000		

VALID CASES 1543 MISSING CASES 0

F16 F16: RACE AFFECTED

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	581	37.7	37.7	37.7
YES	1	161	10.4	10.4	48.1
NO	5	790	51.2	51.2	99.3
	8	2	.1	.1	99.4
	9	9	.6	.6	100.0
TOTAL		1543	100.0	100.0	
MEAN	2.727	STD ERR	.062	MEDIAN	5.000
MODE	5.000	STD DEV	2.455	VARIANCE	6.026
KURTOSIS	-1.748	S E KURT	.125	SKEWNESS	-.036
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	4208.000		

VALID CASES 1543 MISSING CASES 0

F17 F17: GENDER AFFECT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	579	37.5	37.5	37.5
YES	1	125	8.1	8.1	45.6
NO	5	826	53.5	53.5	99.2
	8	3	.2	.2	99.4
	9	10	.6	.6	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.831	STD ERR	.063	MEDIAN	5.000
MODE	5.000	STD DEV	2.470	VARIANCE	6.100
KURTOSIS	-1.720	S E KURT	.125	SKEWNESS	-.118
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	4369.000		

VALID CASES 1543 MISSING CASES 0

F18 F18: CHECKPOINT:WOR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	584	37.8	37.8	37.8
WORKIN	1	761	49.3	49.3	87.2
OTHERS	2	197	12.8	12.8	99.9
	9	1	.1	.1	100.0
TOTAL		1543	100.0	100.0	

MEAN	.754	STD ERR	.018	MEDIAN	1.000
MODE	1.000	STD DEV	.698	VARIANCE	.488
KURTOSIS	11.475	S E KURT	.125	SKEWNESS	1.339
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1164.000		

VALID CASES 1543 MISSING CASES 0

F19 F19: F19: DO YOU HAVE 2N

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	770	49.9	49.9	49.9
YES	1	100	6.5	6.5	56.4
NO	5	666	43.2	43.2	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	
MEAN	2.264	STD ERR	.063	MEDIAN	1.000
MODE	.000	STD DEV	2.470	VARIANCE	6.102
KURTOSIS	-1.743	S E KURT	.125	SKEWNESS	.286
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	3493.000		
VALID CASES	1543	MISSING CASES	0		

F20 F20: F20: 1991 PAY FROM

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1408	91.3	91.3	91.3
	2000	2	.1	.1	91.4
	2400	1	.1	.1	91.4
	4000	1	.1	.1	91.5
	5000	4	.3	.3	91.8
	6000	1	.1	.1	91.8
	7000	1	.1	.1	91.9
	8000	1	.1	.1	92.0
	8792	1	.1	.1	92.0
	9500	1	.1	.1	92.1
	10000	2	.1	.1	92.2
	11000	3	.2	.2	92.4
	13000	2	.1	.1	92.5
	14000	2	.1	.1	92.7
	15000	2	.1	.1	92.8
	16000	2	.1	.1	92.9
	17000	2	.1	.1	93.1
	18000	2	.1	.1	93.2
	19000	2	.1	.1	93.3
	19500	1	.1	.1	93.4
	20000	3	.2	.2	93.6
	21000	2	.1	.1	93.7
	22000	1	.1	.1	93.8
	22800	1	.1	.1	93.8
	23000	2	.1	.1	94.0
	24000	3	.2	.2	94.2
	25000	2	.1	.1	94.3
	25100	1	.1	.1	94.4
	26000	3	.2	.2	94.6
	27000	3	.2	.2	94.8
	28000	1	.1	.1	94.8
	30000	2	.1	.1	94.9
	30500	1	.1	.1	95.0
	31000	1	.1	.1	95.1
	32000	1	.1	.1	95.1
	33000	1	.1	.1	95.2
	34000	1	.1	.1	95.3
	35000	5	.3	.3	95.6
	36000	3	.2	.2	95.8
	37000	1	.1	.1	95.9
	38000	3	.2	.2	96.0
	40000	1	.1	.1	96.1
	42000	2	.1	.1	96.2
	43000	2	.1	.1	96.4
	44500	1	.1	.1	96.4
	45000	1	.1	.1	96.5
	46000	2	.1	.1	96.6

F20 F20: F20: 1991 PAY FROM

48000	1	.1	.1	96.7
50000	1	.1	.1	96.8
51000	1	.1	.1	96.8
55000	1	.1	.1	96.9
56000	1	.1	.1	97.0
57000	1	.1	.1	97.0
60000	2	.1	.1	97.1
65000	1	.1	.1	97.2
68300	1	.1	.1	97.3
69000	1	.1	.1	97.3
80000	2	.1	.1	97.5
95000	1	.1	.1	97.5
150000	1	.1	.1	97.6
9999998	6	.4	.4	98.0
9999999	31	2.0	2.0	100.0

 TOTAL 1543 100.0 100.0

MEAN	241726.085	STD ERR	38951.768	MEDIAN	.000
MODE	.000	STD DEV	1530065.92	VARIANCE	2.341E+12
KURTOSIS	36.848	S E KURT	.125	SKEWNESS	6.229
S E SKEW	.062	RANGE	9999999.00	MINIMUM	.000
MAXIMUM	9999999.00	SUM	372983349		

VALID CASES 1543 MISSING CASES 0

F21 F21: F21: YEARS AT MAIN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	782	50.7	50.7	50.7
	1	42	2.7	2.7	53.4
	2	80	5.2	5.2	58.6
	3	65	4.2	4.2	62.8
	4	50	3.2	3.2	66.0
	5	44	2.9	2.9	68.9
	6	43	2.8	2.8	71.7
	7	23	1.5	1.5	73.2
	8	27	1.7	1.7	74.9
	9	9	.6	.6	75.5
	10	19	1.2	1.2	76.7
	11	15	1.0	1.0	77.7
	12	19	1.2	1.2	78.9
	13	13	.8	.8	79.8
	14	16	1.0	1.0	80.8
	15	25	1.6	1.6	82.4
	16	6	.4	.4	82.8
	17	9	.6	.6	83.4
	18	8	.5	.5	83.9
	19	14	.9	.9	84.8
	20	14	.9	.9	85.7
	21	5	.3	.3	86.1
	22	8	.5	.5	86.6
	23	13	.8	.8	87.4
	24	8	.5	.5	87.9
	25	9	.6	.6	88.5
	26	7	.5	.5	89.0
	27	11	.7	.7	89.7
	28	5	.3	.3	90.0
	29	2	.1	.1	90.1
	30	5	.3	.3	90.5
	31	4	.3	.3	90.7
	32	2	.1	.1	90.9
	33	2	.1	.1	91.0
	35	1	.1	.1	91.1
	36	1	.1	.1	91.1
	40	2	.1	.1	91.3
	65	1	.1	.1	91.3
< 1 YE	96	112	7.3	7.3	98.6
	99	22	1.4	1.4	100.0
	TOTAL	1543	100.0	100.0	

F21 F21: F21: YEARS AT MAIN

MEAN	12.344	STD ERR	.686	MEDIAN	.000
MODE	.000	STD DEV	26.945	VARIANCE	726.020
KURTOSIS	5.343	S E KURT	.125	SKEWNESS	2.609
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	19047.000		

VALID CASES 1543 MISSING CASES 0

F22 F22: # WKS WORK MAI

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	794	51.5	51.5	51.5
	3	1	.1	.1	51.5
	4	3	.2	.2	51.7
	5	1	.1	.1	51.8
	6	5	.3	.3	52.1
	7	3	.2	.2	52.3
	8	4	.3	.3	52.6
	9	1	.1	.1	52.6
	10	3	.2	.2	52.8
	12	1	.1	.1	52.9
	14	1	.1	.1	52.9
	15	1	.1	.1	53.0
	16	2	.1	.1	53.1
	17	1	.1	.1	53.2
	18	1	.1	.1	53.3
	20	11	.7	.7	54.0
	21	1	.1	.1	54.1
	22	1	.1	.1	54.1
	23	2	.1	.1	54.2
	24	6	.4	.4	54.6
	25	5	.3	.3	55.0
	26	9	.6	.6	55.5
	27	2	.1	.1	55.7
	28	9	.6	.6	56.3
	29	1	.1	.1	56.3
	30	9	.6	.6	56.9
	32	6	.4	.4	57.3
	34	2	.1	.1	57.4
	35	3	.2	.2	57.6
	36	9	.6	.6	58.2
	37	1	.1	.1	58.3
	38	4	.3	.3	58.5
	39	7	.5	.5	59.0
	40	34	2.2	2.2	61.2
	41	1	.1	.1	61.2
	42	11	.7	.7	62.0
	43	2	.1	.1	62.1
	44	10	.6	.6	62.7
	45	26	1.7	1.7	64.4
	46	12	.8	.8	65.2
	47	12	.8	.8	66.0
	48	54	3.5	3.5	69.5
	49	30	1.9	1.9	71.4
	50	83	5.4	5.4	76.8
	51	19	1.2	1.2	78.0
	52	309	20.0	20.0	98.1
	58	1	.1	.1	98.1

F22 F22: F22: # WKS WORK MAI

60	1	.1	.1	98.2
98	13	.8	.8	99.0
99	15	1.0	1.0	100.0

 TOTAL 1543 100.0 100.0

MEAN	23.084	STD ERR	.658	MEDIAN	.000
MODE	.000	STD DEV	25.838	VARIANCE	667.583
KURTOSIS	-.867	S E KURT	.125	SKEWNESS	.532
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	35619.000		

VALID CASES 1543 MISSING CASES 0

 F23 F23: F23: DO YOU HAVE A

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	773	50.1	50.1	50.1
YES	1	667	43.2	43.2	93.3
NO	5	95	6.2	6.2	99.5
	9	8	.5	.5	100.0
	TOTAL	1543	100.0	100.0	

MEAN	.787	STD ERR	.034	MEDIAN	.000
MODE	.000	STD DEV	1.332	VARIANCE	1.774
KURTOSIS	10.786	S E KURT	.125	SKEWNESS	3.070
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1214.000		

VALID CASES 1543 MISSING CASES 0

F23A F23A: F23A: SUPERVISOR R

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	872	56.5	56.5	56.5
WHT MA	1	328	21.3	21.3	77.8
WHT FM	2	167	10.8	10.8	88.6
BLK MA	3	63	4.1	4.1	92.7
BLK FM	4	76	4.9	4.9	97.6
OTHER	7	30	1.9	1.9	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	.925	STD ERR	.038	MEDIAN	.000
MODE	.000	STD DEV	1.505	VARIANCE	2.266
KURTOSIS	7.063	S E KURT	.125	SKEWNESS	2.417
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1428.000		

VALID CASES 1543 MISSING CASES 0

F23B F23B: F23B: SUPERVISOR H

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	869	56.3	56.3	56.3
YES	1	578	37.5	37.5	93.8
NO	5	87	5.6	5.6	99.4
	8	3	.2	.2	99.6
	9	6	.4	.4	100.0
TOTAL		1543	100.0	100.0	

MEAN	.707	STD ERR	.033	MEDIAN	.000
MODE	.000	STD DEV	1.313	VARIANCE	1.725
KURTOSIS	11.577	S E KURT	.125	SKEWNESS	3.204
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1091.000		

VALID CASES 1543 MISSING CASES 0

F24 F24: F24: DOES R SUPERVI

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	773	50.1	50.1	50.1
YES	1	214	13.9	13.9	64.0
NO	5	549	35.6	35.6	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.959	STD ERR	.060	MEDIAN	.000
MODE	.000	STD DEV	2.360	VARIANCE	5.569
KURTOSIS	-1.416	S E KURT	.125	SKEWNESS	.588
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	3022.000		

VALID CASES 1543 MISSING CASES 0

F24A F24A: F24A: RS SUPERVISE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1324	85.8	85.8	85.8
YES	1	61	4.0	4.0	89.8
NO	5	153	9.9	9.9	99.7
	8	1	.1	.1	99.7
	9	4	.3	.3	100.0
TOTAL		1543	100.0	100.0	
MEAN	.564	STD ERR	.040	MEDIAN	.000
MODE	.000	STD DEV	1.566	VARIANCE	2.454
KURTOSIS	5.938	S E KURT	.125	SKEWNESS	2.693
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	870.000		

VALID CASES 1543 MISSING CASES 0

F25 F25: BOSS USED RACI

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	827	53.6	53.6	53.6
YES	1	84	5.4	5.4	59.0
NO	5	616	39.9	39.9	99.0
	9	16	1.0	1.0	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.144	STD ERR	.064	MEDIAN	.000
MODE	.000	STD DEV	2.507	VARIANCE	6.283
KURTOSIS	-1.456	S E KURT	.125	SKEWNESS	.463
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	3308.000		

VALID CASES 1543 MISSING CASES 0

F25A F25A: BOSS USED GE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	833	54.0	54.0	54.0
YES	1	119	7.7	7.7	61.7
NO	5	580	37.6	37.6	99.3
	8	1	.1	.1	99.4
	9	10	.6	.6	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.020	STD ERR	.062	MEDIAN	.000
MODE	.000	STD DEV	2.442	VARIANCE	5.964
KURTOSIS	-1.455	S E KURT	.125	SKEWNESS	.534
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	3117.000		

VALID CASES 1543 MISSING CASES 0

F26 F26: F26: PROMOTED BY EM

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	773	50.1	50.1	50.1
YES	1	276	17.9	17.9	68.0
NO	5	483	31.3	31.3	99.3
	9	11	.7	.7	100.0
	TOTAL	1543	100.0	100.0	
MEAN	1.808	STD ERR	.059	MEDIAN	.000
MODE	.000	STD DEV	2.306	VARIANCE	5.316
KURTOSIS	-.980	S E KURT	.125	SKEWNESS	.799
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2790.000		
VALID CASES	1543	MISSING CASES	0		

F26A F26A: F26A: YEAR LAST PR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1262	81.8	81.8	81.8
	61	1	.1	.1	81.9
	65	1	.1	.1	81.9
	72	1	.1	.1	82.0
	73	2	.1	.1	82.1
	76	1	.1	.1	82.2
	77	1	.1	.1	82.2
	78	2	.1	.1	82.4
	79	2	.1	.1	82.5
	80	4	.3	.3	82.8
	82	11	.7	.7	83.5
	83	4	.3	.3	83.7
	84	1	.1	.1	83.8
	85	3	.2	.2	84.0
	86	7	.5	.5	84.4
	87	11	.7	.7	85.2
	88	22	1.4	1.4	86.6
	89	35	2.3	2.3	88.9
	90	43	2.8	2.8	91.6
	91	71	4.6	4.6	96.2
	92	49	3.2	3.2	99.4
	98	1	.1	.1	99.5
	99	8	.5	.5	100.0
	TOTAL	1543	100.0	100.0	
MEAN	16.230	STD ERR	.877	MEDIAN	.000
MODE	.000	STD DEV	34.461	VARIANCE	1187.534
KURTOSIS	.774	S E KURT	.125	SKEWNESS	1.660
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	25043.000		
VALID CASES	1543	MISSING CASES	0		

F27A F27A: F27A: SENIORITY LE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	772	50.0	50.0	50.0
VERY I	1	281	18.2	18.2	68.2
SOMEWH	2	250	16.2	16.2	84.4
NOT TO	3	120	7.8	7.8	92.2
NOTATA	4	103	6.7	6.7	98.9
	8	2	.1	.1	99.0
	9	15	1.0	1.0	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.104	STD ERR	.038	MEDIAN	.000
MODE	.000	STD DEV	1.500	VARIANCE	2.250
KURTOSIS	6.368	S E KURT	.125	SKEWNESS	2.019
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1704.000		

VALID CASES 1543 MISSING CASES 0

F27B F27B: F27B: WILLING TO W

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	772	50.0	50.0	50.0
VERY I	1	262	17.0	17.0	67.0
SOMEWH	2	285	18.5	18.5	85.5
NOT TO	3	101	6.5	6.5	92.0
NOTATA	4	108	7.0	7.0	99.0
	9	15	1.0	1.0	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.103	STD ERR	.038	MEDIAN	.000
MODE	.000	STD DEV	1.480	VARIANCE	2.190
KURTOSIS	6.305	S E KURT	.125	SKEWNESS	1.978
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1702.000		

VALID CASES 1543 MISSING CASES 0

F27C F27C: F27C: HOW WELL BOS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	772	50.0	50.0	50.0
VERY I	1	219	14.2	14.2	64.2
SOMEWH	2	250	16.2	16.2	80.4
NOT TO	3	153	9.9	9.9	90.3
NOTATA	4	133	8.6	8.6	99.0
	9	16	1.0	1.0	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.202	STD ERR	.040	MEDIAN	.000
MODE	.000	STD DEV	1.568	VARIANCE	2.459
KURTOSIS	4.598	S E KURT	.125	SKEWNESS	1.714
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1854.000		

VALID CASES 1543 MISSING CASES 0

F27D F27D: F27D: QUALITY OF W

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	772	50.0	50.0	50.0
VERY I	1	598	38.8	38.8	88.8
SOMEWH	2	92	6.0	6.0	94.8
NOT TO	3	21	1.4	1.4	96.1
NOTATA	4	47	3.0	3.0	99.2
	9	13	.8	.8	100.0
TOTAL		1543	100.0	100.0	

MEAN	.745	STD ERR	.030	MEDIAN	.000
MODE	.000	STD DEV	1.168	VARIANCE	1.364
KURTOSIS	20.324	S E KURT	.125	SKEWNESS	3.688
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1150.000		

VALID CASES 1543 MISSING CASES 0

F27E F27E: F27E: ABILITY TO S

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	772	50.0	50.0	50.0
VERY I	1	380	24.6	24.6	74.7
SOMEWH	2	226	14.6	14.6	89.3
NOT TO	3	77	5.0	5.0	94.3
NOTATA	4	75	4.9	4.9	99.2
	8	1	.1	.1	99.2
	9	12	.8	.8	100.0
TOTAL		1543	100.0	100.0	
MEAN	.959	STD ERR	.034	MEDIAN	.000
MODE	.000	STD DEV	1.346	VARIANCE	1.813
KURTOSIS	9.140	S E KURT	.125	SKEWNESS	2.376
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1479.000		

VALID CASES 1543 MISSING CASES 0

F28A F28A: F28A: TALK TO CUST

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	774	50.2	50.2	50.2
DAILY	1	476	30.8	30.8	81.0
WEEKLY	2	57	3.7	3.7	84.7
MONTHL	3	22	1.4	1.4	86.1
ALMO N	4	207	13.4	13.4	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.003	STD ERR	.037	MEDIAN	.000
MODE	.000	STD DEV	1.447	VARIANCE	2.095
KURTOSIS	3.899	S E KURT	.125	SKEWNESS	1.844
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1547.000		

VALID CASES 1543 MISSING CASES 0

F28B F28B: F28B: TALK OVER PH

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	776	50.3	50.3	50.3
DAILY	1	398	25.8	25.8	76.1
WEEKLY	2	59	3.8	3.8	79.9
MONTHL	3	27	1.7	1.7	81.7
ALMO N	4	275	17.8	17.8	99.5
	9	8	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.146	STD ERR	.040	MEDIAN	.000
MODE	.000	STD DEV	1.590	VARIANCE	2.527
KURTOSIS	2.127	S E KURT	.125	SKEWNESS	1.504
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1769.000		

VALID CASES	1543	MISSING CASES	0
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F28C F28C: F28C: READ INSTRUC

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	774	50.2	50.2	50.2
DAILY	1	453	29.4	29.4	79.5
WEEKLY	2	92	6.0	6.0	85.5
MONTHL	3	45	2.9	2.9	88.4
ALMO N	4	170	11.0	11.0	99.4
	9	9	.6	.6	100.0
TOTAL		1543	100.0	100.0	

MEAN	.994	STD ERR	.036	MEDIAN	.000
MODE	.000	STD DEV	1.430	VARIANCE	2.044
KURTOSIS	5.167	S E KURT	.125	SKEWNESS	1.986
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1533.000		

VALID CASES	1543	MISSING CASES	0
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F28D F28D: F28D: WRITE PARAGR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	774	50.2	50.2	50.2
DAILY	1	283	18.3	18.3	68.5
WEEKLY	2	99	6.4	6.4	74.9
MONTHL	3	54	3.5	3.5	78.4
ALMO N	4	324	21.0	21.0	99.4
	9	9	.6	.6	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.309	STD ERR	.043	MEDIAN	.000
MODE	.000	STD DEV	1.696	VARIANCE	2.875
KURTOSIS	1.028	S E KURT	.125	SKEWNESS	1.193
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2020.000		

VALID CASES 1543 MISSING CASES 0

F28E F28E: F28E: WORK WITH CO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	774	50.2	50.2	50.2
DAILY	1	369	23.9	23.9	74.1
WEEKLY	2	49	3.2	3.2	77.3
MONTHL	3	19	1.2	1.2	78.5
ALMO N	4	323	20.9	20.9	99.4
	8	1	.1	.1	99.5
	9	8	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.229	STD ERR	.042	MEDIAN	.000
MODE	.000	STD DEV	1.667	VARIANCE	2.780
KURTOSIS	1.401	S E KURT	.125	SKEWNESS	1.349
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1896.000		

VALID CASES 1543 MISSING CASES 0

F28F F28F: F28F: DO MATH ON J

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	776	50.3	50.3	50.3
DAILY	1	455	29.5	29.5	79.8
WEEKLY	2	81	5.2	5.2	85.0
MONTHL	3	35	2.3	2.3	87.3
ALMO N	4	188	12.2	12.2	99.5
	9	8	.5	.5	100.0
	TOTAL	1543	100.0	100.0	

MEAN	1.002	STD ERR	.037	MEDIAN	.000
MODE	.000	STD DEV	1.441	VARIANCE	2.076
KURTOSIS	4.449	S E KURT	.125	SKEWNESS	1.897
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1546.000		

VALID CASES	1543	MISSING CASES	0
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F29A F29A: F29A: LEARN RS JOB

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1281	83.0	83.0	83.0
	1	141	9.1	9.1	92.2
	2	57	3.7	3.7	95.9
	3	14	.9	.9	96.8
	4	8	.5	.5	97.3
	5	1	.1	.1	97.3
	6	7	.5	.5	97.8
	8	1	.1	.1	97.9
	9	1	.1	.1	97.9
	97	8	.5	.5	98.4
	98	9	.6	.6	99.0
	99	15	1.0	1.0	100.0
TOTAL		1543	100.0	100.0	
MEAN	2.292	STD ERR	.356	MEDIAN	.000
MODE	.000	STD DEV	13.987	VARIANCE	195.632
KURTOSIS	43.109	S E KURT	.125	SKEWNESS	6.701
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	3536.000		
VALID CASES	1543	MISSING CASES	0		

F29B F29B: F29B: LEARN RS JOB

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1200	77.8	77.8	77.8
	1	85	5.5	5.5	83.3
	2	40	2.6	2.6	85.9
	3	47	3.0	3.0	88.9
	4	10	.6	.6	89.6
	5	5	.3	.3	89.9
	6	106	6.9	6.9	96.8
	7	3	.2	.2	97.0
	8	2	.1	.1	97.1
	9	10	.6	.6	97.7
	10	1	.1	.1	97.8
	12	1	.1	.1	97.9
	15	1	.1	.1	97.9
	97	8	.5	.5	98.4
	98	9	.6	.6	99.0
	99	15	1.0	1.0	100.0
TOTAL		1543	100.0	100.0	
MEAN	2.796	STD ERR	.357	MEDIAN	.000
MODE	.000	STD DEV	14.017	VARIANCE	196.488
KURTOSIS	41.756	S E KURT	.125	SKEWNESS	6.553
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	4314.000		
VALID CASES	1543	MISSING CASES	0		

F29C F29C: F29C: LEARN RS JOB

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1285	83.3	83.3	83.3
	1	97	6.3	6.3	89.6
	2	55	3.6	3.6	93.1
	3	24	1.6	1.6	94.7
	4	18	1.2	1.2	95.9
	5	18	1.2	1.2	97.0
	6	4	.3	.3	97.3
	7	1	.1	.1	97.3
	8	2	.1	.1	97.5
	10	6	.4	.4	97.9
	30	1	.1	.1	97.9
	97	8	.5	.5	98.4
	98	9	.6	.6	99.0
	99	15	1.0	1.0	100.0
	TOTAL	1543	100.0	100.0	
MEAN	2.412	STD ERR	.357	MEDIAN	.000
MODE	.000	STD DEV	14.014	VARIANCE	196.395
KURTOSIS	42.533	S E KURT	.125	SKEWNESS	6.642
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	3721.000		
VALID CASES	1543	MISSING CASES	0		

F30A F30A: F30A: GET ALONG WI

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	775	50.2	50.2	50.2
VRY UN	1	10	.6	.6	50.9
	2	1	.1	.1	50.9
	3	9	.6	.6	51.5
	4	15	1.0	1.0	52.5
	5	29	1.9	1.9	54.4
	6	26	1.7	1.7	56.1
	7	49	3.2	3.2	59.2
	8	127	8.2	8.2	67.5
	9	143	9.3	9.3	76.7
VRY SA	10	340	22.0	22.0	98.8
	98	5	.3	.3	99.1
	99	14	.9	.9	100.0
	TOTAL	1543	100.0	100.0	
MEAN	5.393	STD ERR	.289	MEDIAN	.000
MODE	.000	STD DEV	11.345	VARIANCE	.128.702
KURTOSIS	53.727	S E KURT	.125	SKEWNESS	6.837
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	8322.000		
VALID CASES	1543	MISSING CASES	0		

F30B F30B: F30B: CHANCES FOR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	780	50.6	50.6	50.6
VRY UN	1	95	6.2	6.2	56.7
	2	28	1.8	1.8	58.5
	3	32	2.1	2.1	60.6
	4	55	3.6	3.6	64.2
	5	108	7.0	7.0	71.2
	6	68	4.4	4.4	75.6
	7	72	4.7	4.7	80.2
	8	86	5.6	5.6	85.8
	9	54	3.5	3.5	89.3
VRY SA	10	106	6.9	6.9	96.2
	97	1	.1	.1	96.2
	98	27	1.7	1.7	98.0
	99	31	2.0	2.0	100.0
	TOTAL	1543	100.0	100.0	
MEAN	6.458	STD ERR	.476	MEDIAN	.000
MODE	.000	STD DEV	18.691	VARIANCE	349.365
KURTOSIS	19.601	S E KURT	.125	SKEWNESS	4.554
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	9965.000		

VALID CASES 1543 MISSING CASES 0

F30C F30C: F30C: JOB SECURITY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VRY UN	0	779	50.5	50.5	50.5
	1	54	3.5	3.5	54.0
	2	20	1.3	1.3	55.3
	3	24	1.6	1.6	56.8
	4	40	2.6	2.6	59.4
	5	71	4.6	4.6	64.0
	6	64	4.1	4.1	68.2
	7	68	4.4	4.4	72.6
	8	109	7.1	7.1	79.7
	9	81	5.2	5.2	84.9
VRY SA	10	209	13.5	13.5	98.4
	98	9	.6	.6	99.0
	99	15	1.0	1.0	100.0
TOTAL		1543	100.0	100.0	
MEAN	4.925	STD ERR	.317	MEDIAN	.000
MODE	.000	STD DEV	12.446	VARIANCE	154.906
KURTOSIS	47.212	S E KURT	.125	SKEWNESS	6.630
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	7599.000		
VALID CASES	1543	MISSING CASES	0		

F30D F30D: FAIRNESS OF

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	775	50.2	50.2	50.2
VRY UN	1	44	2.9	2.9	53.1
	2	11	.7	.7	53.8
	3	33	2.1	2.1	55.9
	4	27	1.7	1.7	57.7
	5	74	4.8	4.8	62.5
	6	62	4.0	4.0	66.5
	7	82	5.3	5.3	71.8
	8	118	7.6	7.6	79.5
	9	100	6.5	6.5	85.9
VRY SA	10	198	12.8	12.8	98.8
	98	3	.2	.2	99.0
	99	16	1.0	1.0	100.0
TOTAL		1543	100.0	100.0	
MEAN	4.725	STD ERR	.287	MEDIAN	.000
MODE	.000	STD DEV	11.261	VARIANCE	126.813
KURTOSIS	57.377	S E KURT	.125	SKEWNESS	7.184
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	7291.000		

VALID CASES 1543 MISSING CASES 0

F30E F30E: F30E: SALARY OR WA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VRY UN	0	778	50.4	50.4	50.4
	1	60	3.9	3.9	54.3
	2	21	1.4	1.4	55.7
	3	38	2.5	2.5	58.1
	4	60	3.9	3.9	62.0
	5	76	4.9	4.9	66.9
	6	88	5.7	5.7	72.7
	7	91	5.9	5.9	78.5
	8	112	7.3	7.3	85.8
VRY SA	9	96	6.2	6.2	92.0
	10	107	6.9	6.9	99.0
	98	2	.1	.1	99.1
	99	14	.9	.9	100.0
TOTAL		1543	100.0	100.0	

MEAN	4.156	STD ERR	.264	MEDIAN	.000
MODE	.000	STD DEV	10.388	VARIANCE	107.902
KURTOSIS	69.037	S E KURT	.125	SKEWNESS	7.868
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	6413.000		

VALID CASES 1543 MISSING CASES 0

F30F F30F: F30F: BENEFITS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	780	50.6	50.6	50.6
VRY UN	1	113	7.3	7.3	57.9
	2	21	1.4	1.4	59.2
	3	27	1.7	1.7	61.0
	4	32	2.1	2.1	63.1
	5	58	3.8	3.8	66.8
	6	61	4.0	4.0	70.8
	7	65	4.2	4.2	75.0
	8	111	7.2	7.2	82.2
	9	89	5.8	5.8	87.9
VRY SA	10	162	10.5	10.5	98.4
	97	1	.1	.1	98.5
	98	5	.3	.3	98.8
	99	18	1.2	1.2	100.0
TOTAL		1543	100.0	100.0	
MEAN	4.636	STD ERR	.317	MEDIAN	.000
MODE	.000	STD DEV	12.449	VARIANCE	154.983
KURTOSIS	47.964	S E KURT	.125	SKEWNESS	6.710
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	7153.000		

VALID CASES 1543 MISSING CASES 0

F31A F31A: F31A: FIND NEW JOB

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1172	76.0	76.0	76.0
	1	123	8.0	8.0	83.9
	2	66	4.3	4.3	88.2
	3	20	1.3	1.3	89.5
	4	7	.5	.5	90.0
	5	2	.1	.1	90.1
	6	2	.1	.1	90.2
	8	2	.1	.1	90.3
NEVER	96	91	5.9	5.9	96.2
OTHER	97	13	.8	.8	97.1
DK	98	26	1.7	1.7	98.8
NA	99	19	1.2	1.2	100.0
TOTAL		1543	100.0	100.0	
MEAN	9.596	STD ERR	.726	MEDIAN	.000
MODE	.000	STD DEV	28.537	VARIANCE	814.354
KURTOSIS	5.479	S E KURT	.125	SKEWNESS	2.732
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	14807.000		
VALID CASES	1543	MISSING CASES	0		

F31B F31B: F31B: FIND NEW JOB

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1077	69.8	69.8	69.8
	1	111	7.2	7.2	77.0
	2	60	3.9	3.9	80.9
	3	41	2.7	2.7	83.5
	4	15	1.0	1.0	84.5
	5	2	.1	.1	84.6
	6	76	4.9	4.9	89.6
	7	3	.2	.2	89.8
	8	3	.2	.2	90.0
	9	7	.5	.5	90.4
	11	1	.1	.1	90.5
NEVER	96	91	5.9	5.9	96.4
OTHER	97	13	.8	.8	97.2
DK	98	26	1.7	1.7	98.9
NA	99	17	1.1	1.1	100.0

 TOTAL 1543 100.0 100.0

MEAN	9.868	STD ERR	.720	MEDIAN	.000
MODE	.000	STD DEV	28.264	VARIANCE	798.833
KURTOSIS	5.575	S E KURT	.125	SKEWNESS	2.744
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	15227.000		

VALID CASES 1543 MISSING CASES 0

F31C F31C: F31C: FIND NEW JOB

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1299	84.2	84.2	84.2
	1	72	4.7	4.7	88.9
	2	15	1.0	1.0	89.8
	3	1	.1	.1	89.9
	4	4	.3	.3	90.1
	5	2	.1	.1	90.3
	10	3	.2	.2	90.5
NEVER	96	91	5.9	5.9	96.4
OTHER	97	13	.8	.8	97.2
DK	98	26	1.7	1.7	98.9
NA	99	17	1.1	1.1	100.0
TOTAL		1543	100.0	100.0	
MEAN	9.325	STD ERR	.723	MEDIAN	.000
MODE	.000	STD DEV	28.399	VARIANCE	806.528
KURTOSIS	5.623	S E KURT	.125	SKEWNESS	2.758
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	14389.000		

VALID CASES 1543 MISSING CASES 0

F32 F32: F32: EVER RECOMMEND

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	753	48.8	48.8	48.8
YES	1	326	21.1	21.1	69.9
NO	5	456	29.6	29.6	99.5
	9	8	.5	.5	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.736	STD ERR	.057	MEDIAN	1.000
MODE	.000	STD DEV	2.238	VARIANCE	5.010
KURTOSIS	-.906	S E KURT	.125	SKEWNESS	.861
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2678.000		

VALID CASES 1543 MISSING CASES 0

F32A F32A: F32A: RECOMM FRND,

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1211	78.5	78.5	78.5
FRIEND	1	160	10.4	10.4	88.9
RELATI	2	68	4.4	4.4	93.3
ACQUAI	3	15	1.0	1.0	94.2
NEIGHB	4	10	.6	.6	94.9
FMR CO	5	22	1.4	1.4	96.3
OTHER	7	54	3.5	3.5	99.8
	99	3	.2	.2	100.0
TOTAL		1543	100.0	100.0	
MEAN	.756	STD ERR	.117	MEDIAN	.000
MODE	.000	STD DEV	4.587	VARIANCE	21.041
KURTOSIS	408.120	S E KURT	.125	SKEWNESS	19.240
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	1166.000		

VALID CASES 1543 MISSING CASES 0

F33 F33: F33: LOOK 4 WORK LA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	361	23.4	23.4	23.4
YES	1	204	13.2	13.2	36.6
NO	5	971	62.9	62.9	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	
MEAN	3.320	STD ERR	.058	MEDIAN	5.000
MODE	5.000	STD DEV	2.284	VARIANCE	5.216
KURTOSIS	-1.456	S E KURT	.125	SKEWNESS	-.537
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	5122.000		

VALID CASES 1543 MISSING CASES 0

F33A F33A: F33A: WHEN LAST LO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	567	36.7	36.7	36.7
< YEAR	1	169	11.0	11.0	47.7
1-5 YR	2	306	19.8	19.8	67.5
6-10 Y	3	160	10.4	10.4	77.9
11+ YR	4	276	17.9	17.9	95.8
NEVER	5	49	3.2	3.2	99.0
	9	16	1.0	1.0	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.785	STD ERR	.045	MEDIAN	2.000
MODE	.000	STD DEV	1.774	VARIANCE	3.148
KURTOSIS	1.028	S E KURT	.125	SKEWNESS	.886
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2754.000		
VALID CASES	1543	MISSING CASES	0		

F33B F33B: F33B: HRS PER WEEK

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1335	86.5	86.5	86.5
	1	31	2.0	2.0	88.5
	2	24	1.6	1.6	90.1
	3	22	1.4	1.4	91.5
	4	20	1.3	1.3	92.8
	5	9	.6	.6	93.4
	6	7	.5	.5	93.8
	7	5	.3	.3	94.2
	8	9	.6	.6	94.8
	10	16	1.0	1.0	95.8
	11	1	.1	.1	95.9
	12	4	.3	.3	96.1
	13	2	.1	.1	96.2
	14	1	.1	.1	96.3
	15	15	1.0	1.0	97.3
	16	2	.1	.1	97.4
	17	1	.1	.1	97.5
	18	3	.2	.2	97.7
	20	11	.7	.7	98.4
	24	1	.1	.1	98.4
	25	2	.1	.1	98.6
	28	2	.1	.1	98.7
	30	3	.2	.2	98.9
	36	1	.1	.1	99.0
	40	3	.2	.2	99.2
	48	1	.1	.1	99.2
	50	1	.1	.1	99.3
	72	1	.1	.1	99.4
	97	3	.2	.2	99.5
	98	1	.1	.1	99.6
	99	6	.4	.4	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.785	STD ERR	.232	MEDIAN	.000
MODE	.000	STD DEV	9.119	VARIANCE	83.150
KURTOSIS	83.255	S E KURT	.125	SKEWNESS	8.594
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	2755.000		
VALID CASES	1543	MISSING CASES	0		

F33C F33C: F33C: # EMPLOYERS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1345	87.2	87.2	87.2
	1	20	1.3	1.3	88.5
	2	24	1.6	1.6	90.0
	3	19	1.2	1.2	91.3
	4	17	1.1	1.1	92.4
	5	19	1.2	1.2	93.6
	6	11	.7	.7	94.3
	7	6	.4	.4	94.7
	8	3	.2	.2	94.9
	9	1	.1	.1	94.9
	10	18	1.2	1.2	96.1
	12	3	.2	.2	96.3
	13	2	.1	.1	96.4
	15	4	.3	.3	96.7
	16	2	.1	.1	96.8
	18	1	.1	.1	96.9
	20	6	.4	.4	97.3
	22	1	.1	.1	97.3
	25	2	.1	.1	97.5
	30	6	.4	.4	97.9
	33	1	.1	.1	97.9
	35	1	.1	.1	98.0
	40	3	.2	.2	98.2
	43	1	.1	.1	98.3
	47	1	.1	.1	98.3
	50	6	.4	.4	98.7
	55	1	.1	.1	98.8
	70	1	.1	.1	98.8
	72	1	.1	.1	98.9
	80	1	.1	.1	99.0
	100	3	.2	.2	99.2
	150	2	.1	.1	99.3
	208	1	.1	.1	99.4
	997	1	.1	.1	99.4
	998	1	.1	.1	99.5
	999	8	.5	.5	100.0
	TOTAL	1543	100.0	100.0	
MEAN	8.297	STD ERR	2.055	MEDIAN	.000
MODE	.000	STD DEV	80.721	VARIANCE	6515.934
KURTOSIS	144.572	S E KURT	.125	SKEWNESS	12.014
S E SKEW	.062	RANGE	999.000	MINIMUM	.000
MAXIMUM	999.000	SUM	12803.000		
VALID CASES	1543	MISSING CASES	0		

F33D1 F33D1: F33D1: LOOK 4 WOR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1474	95.5	95.5	95.5
	1	14	.9	.9	96.4
	2	16	1.0	1.0	97.5
	3	9	.6	.6	98.1
	4	4	.3	.3	98.3
	6	1	.1	.1	98.4
	17	1	.1	.1	98.4
	96	9	.6	.6	99.0
	97	7	.5	.5	99.5
	98	1	.1	.1	99.5
	99	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.585	STD ERR	.307	MEDIAN	.000
MODE	.000	STD DEV	12.044	VARIANCE	145.064
KURTOSIS	59.246	S E KURT	.125	SKEWNESS	7.812
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	2446.000		

VALID CASES 1543 MISSING CASES 0

F33D2 F33D2: F33D2: LOOK 4 WOR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1423	92.2	92.2	92.2
	1	21	1.4	1.4	93.6
	2	13	.8	.8	94.4
	3	18	1.2	1.2	95.6
	4	8	.5	.5	96.1
	5	5	.3	.3	96.4
	6	20	1.3	1.3	97.7
	7	2	.1	.1	97.9
	8	4	.3	.3	98.1
	9	1	.1	.1	98.2
	11	1	.1	.1	98.3
	12	1	.1	.1	98.3
	18	1	.1	.1	98.4
	19	1	.1	.1	98.4
	96	9	.6	.6	99.0
	97	7	.5	.5	99.5
	98	1	.1	.1	99.5
	99	7	.5	.5	100.0
	TOTAL	1543	100.0	100.0	
MEAN	1.767	STD ERR	.307	MEDIAN	.000
MODE	.000	STD DEV	12.074	VARIANCE	145.779
KURTOSIS	58.174	S E KURT	.125	SKEWNESS	7.714
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	2727.000		
VALID CASES	1543	MISSING CASES	0		

F33D3 F33D3: F33D3: LOOK 4 WOR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1464	94.9	94.9	94.9
	1	22	1.4	1.4	96.3
	2	10	.6	.6	97.0
	3	8	.5	.5	97.5
	4	4	.3	.3	97.7
	5	3	.2	.2	97.9
	6	2	.1	.1	98.1
	10	3	.2	.2	98.3
	12	1	.1	.1	98.3
	14	1	.1	.1	98.4
	15	1	.1	.1	98.4
	96	9	.6	.6	99.0
	97	7	.5	.5	99.5
	98	1	.1	.1	99.5
	99	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.629	STD ERR	.307	MEDIAN	.000
MODE	.000	STD DEV	12.056	VARIANCE	145.351
KURTOSIS	58.887	S E KURT	.125	SKEWNESS	7.780
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	2514.000		
VALID CASES	1543	MISSING CASES	0		

F33E F33E: F33E: HAD ANY JOB

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1333	86.4	86.4	86.4
YES	1	82	5.3	5.3	91.7
NO	5	121	7.8	7.8	99.5
	8	1	.1	.1	99.6
	9	6	.4	.4	100.0
TOTAL		1543	100.0	100.0	

MEAN	.485	STD ERR	.037	MEDIAN	.000
MODE	.000	STD DEV	1.461	VARIANCE	2.136
KURTOSIS	9.135	S E KURT	.125	SKEWNESS	3.146
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	749.000		

VALID CASES 1543 MISSING CASES 0

F34A F34A: F34A: TALKED TO FR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	856	55.5	55.5	55.5
YES	1	468	30.3	30.3	85.8
NO	5	203	13.2	13.2	99.0
	9	16	1.0	1.0	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.054	STD ERR	.046	MEDIAN	.000
MODE	.000	STD DEV	1.823	VARIANCE	3.323
KURTOSIS	3.719	S E KURT	.125	SKEWNESS	2.090
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1627.000		

VALID CASES 1543 MISSING CASES 0

F34B F34B: F34B: NEWSPAPER AD

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	853	55.3	55.3	55.3
YES	1	477	30.9	30.9	86.2
NO	5	192	12.4	12.4	98.6
	9	21	1.4	1.4	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.054	STD ERR	.047	MEDIAN	.000
MODE	.000	STD DEV	1.848	VARIANCE	3.414
KURTOSIS	4.330	S E KURT	.125	SKEWNESS	2.196
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1626.000		

VALID CASES	1543	MISSING CASES	0
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F34C F34C: F34C: LABOR UNION

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	857	55.5	55.5	55.5
YES	1	39	2.5	2.5	58.1
NO	5	618	40.1	40.1	98.1
	9	29	1.9	1.9	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.197	STD ERR	.066	MEDIAN	.000
MODE	.000	STD DEV	2.596	VARIANCE	6.738
KURTOSIS	-1.281	S E KURT	.125	SKEWNESS	.504
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	3390.000		

VALID CASES	1543	MISSING CASES	0
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F34D F34D: F34D: STATE EMPLOY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	856	55.5	55.5	55.5
YES	1	154	10.0	10.0	65.5
NO	5	506	32.8	32.8	98.3
	9	27	1.7	1.7	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.897	STD ERR	.063	MEDIAN	.000
MODE	.000	STD DEV	2.474	VARIANCE	6.121
KURTOSIS	-.802	S E KURT	.125	SKEWNESS	.808
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2927.000		

VALID CASES 1543 MISSING CASES 0

F34E F34E: F34E: SCHL PLACEME

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	856	55.5	55.5	55.5
YES	1	93	6.0	6.0	61.5
NO	5	566	36.7	36.7	98.2
	9	28	1.8	1.8	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.058	STD ERR	.065	MEDIAN	.000
MODE	.000	STD DEV	2.544	VARIANCE	6.471
KURTOSIS	-1.095	S E KURT	.125	SKEWNESS	.640
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	3175.000		

VALID CASES 1543 MISSING CASES 0

F34F F34F: F34F: HELP WANTED

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	857	55.5	55.5	55.5
YES	1	228	14.8	14.8	70.3
NO	5	432	28.0	28.0	98.3
	9	26	1.7	1.7	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.699	STD ERR	.060	MEDIAN	.000
MODE	.000	STD DEV	2.372	VARIANCE	5.628
KURTOSIS	-.286	S E KURT	.125	SKEWNESS	1.039
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2622.000		

VALID CASES 1543 MISSING CASES 0

F34G F34G: F34G: OTHER METHOD

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	893	57.9	57.9	57.9
YES	1	176	11.4	11.4	69.3
NO	5	448	29.0	29.0	98.3
	9	26	1.7	1.7	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.717	STD ERR	.061	MEDIAN	.000
MODE	.000	STD DEV	2.407	VARIANCE	5.792
KURTOSIS	-.425	S E KURT	.125	SKEWNESS	.992
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2650.000		

VALID CASES 1543 MISSING CASES 0

F35 F35: BEST WAY TO GE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	852	55.2	55.2	55.2
FRNDS	1	265	17.2	17.2	72.4
AD	2	196	12.7	12.7	85.1
UNION	3	8	.5	.5	85.6
ST AGC	4	44	2.9	2.9	88.5
SCHOOL	5	18	1.2	1.2	89.6
SIGNS	6	23	1.5	1.5	91.1
NETWOR	7	30	1.9	1.9	93.1
CONTAC	8	53	3.4	3.4	96.5
HDHUNT	9	17	1.1	1.1	97.6
TMP AG	10	3	.2	.2	97.8
OTHER	97	17	1.1	1.1	98.9
	98	4	.3	.3	99.2
	99	13	.8	.8	100.0
TOTAL		1543	100.0	100.0	
MEAN	3.390	STD ERR	.365	MEDIAN	.000
MODE	.000	STD DEV	14.354	VARIANCE	206.029
KURTOSIS	38.595	S E KURT	.125	SKEWNESS	6.295
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	5230.000		

VALID CASES 1543 MISSING CASES 0

F36A F36A: F36A: LOWEST WAGE:

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	984	63.8	63.8	63.8
	2	2	.1	.1	63.9
	3	3	.2	.2	64.1
	4	94	6.1	6.1	70.2
	5	111	7.2	7.2	77.4
	6	79	5.1	5.1	82.5
	7	68	4.4	4.4	86.9
	8	47	3.0	3.0	90.0
	9	26	1.7	1.7	91.6
	10	42	2.7	2.7	94.4
	11	7	.5	.5	94.8
	12	6	.4	.4	95.2
	13	7	.5	.5	95.7
	14	3	.2	.2	95.9
	15	13	.8	.8	96.7
	16	2	.1	.1	96.8
	17	3	.2	.2	97.0
	18	5	.3	.3	97.3
	19	1	.1	.1	97.4
	20	5	.3	.3	97.7
	23	1	.1	.1	97.8
	25	1	.1	.1	97.9
	28	2	.1	.1	98.0
	30	1	.1	.1	98.1
	32	1	.1	.1	98.1
	40	1	.1	.1	98.2
	97	4	.3	.3	98.4
	98	2	.1	.1	98.6
	100	1	.1	.1	98.6
	9998	1	.1	.1	98.7
	9999	20	1.3	1.3	100.0
TOTAL		1543	100.0	100.0	

MEAN	139.054	STD ERR	29.495	MEDIAN	.000
MODE	.000	STD DEV	1158.577	VARIANCE	1342301.57
KURTOSIS	68.710	S E KURT	.125	SKEWNESS	8.403
S E SKEW	.062	RANGE	9999.000	MINIMUM	.000
MAXIMUM	9999.000	SUM	214561.000		

VALID CASES 1543 MISSING CASES 0

F36B F36B: F36B: LOWEST WAGE:

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1500	97.2	97.2	97.2
	358	1	.1	.1	97.3
	400	3	.2	.2	97.5
	500	2	.1	.1	97.6
	600	2	.1	.1	97.7
	1000	1	.1	.1	97.8
	1200	1	.1	.1	97.9
	1600	1	.1	.1	97.9
	2000	3	.2	.2	98.1
	3000	1	.1	.1	98.2
	4000	2	.1	.1	98.3
	99997	6	.4	.4	98.7
	99998	2	.1	.1	98.8
	99999	18	1.2	1.2	100.0
TOTAL		1543	100.0	100.0	
MEAN	1700.919	STD ERR	327.752	MEDIAN	.000
MODE	.000	STD DEV	12874.424	VARIANCE	165750801
KURTOSIS	54.517	S E KURT	.125	SKEWNESS	7.512
S E SKEW	.062	RANGE	99999.000	MINIMUM	.000
MAXIMUM	99999.000	SUM	2624518.00		
VALID CASES	1543	MISSING CASES	0		

F36C F36C: F36C: LOWEST WAGE:

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1386	89.8	89.8	89.8
	5000	4	.3	.3	90.1
	7000	1	.1	.1	90.1
	10000	1	.1	.1	90.2
	12000	2	.1	.1	90.3
	13000	1	.1	.1	90.4
	14000	1	.1	.1	90.5
	15000	4	.3	.3	90.7
	15500	1	.1	.1	90.8
	16000	1	.1	.1	90.9
	17000	3	.2	.2	91.1
	18000	2	.1	.1	91.2
	19000	1	.1	.1	91.3
	20000	15	1.0	1.0	92.2
	21000	1	.1	.1	92.3
	22000	4	.3	.3	92.5
	22500	1	.1	.1	92.6
	23000	2	.1	.1	92.7
	25000	14	.9	.9	93.6
	26000	1	.1	.1	93.7
	27000	4	.3	.3	94.0
	28000	7	.5	.5	94.4
	29000	1	.1	.1	94.5
	30000	15	1.0	1.0	95.5
	32000	3	.2	.2	95.7
	34000	2	.1	.1	95.8
	35000	7	.5	.5	96.2
	36000	1	.1	.1	96.3
	37000	1	.1	.1	96.4
	39000	1	.1	.1	96.4
	40000	7	.5	.5	96.9
	45000	4	.3	.3	97.1
	47000	1	.1	.1	97.2
	49000	1	.1	.1	97.3
	50000	6	.4	.4	97.7
	55000	2	.1	.1	97.8
	60000	2	.1	.1	97.9
	65000	1	.1	.1	98.0
	70000	1	.1	.1	98.1
	80000	1	.1	.1	98.1
	100000	1	.1	.1	98.2
	120000	2	.1	.1	98.3
	9999997	6	.4	.4	98.7
	9999998	2	.1	.1	98.8
	9999999	18	1.2	1.2	100.0
	TOTAL	1543	100.0	100.0	

F36C F36C: F36C: LOWEST WAGE:

MEAN	171149.682	STD ERR	32769.359	MEDIAN	.000
MODE	.000	STD DEV	1287214.45	VARIANCE	1.657E+12
KURTOSIS	54.537	S E KURT	.125	SKEWNESS	7.514
S E SKEW	.062	RANGE	9999999.00	MINIMUM	.000
MAXIMUM	9999999.00	SUM	264083960		

VALID CASES 1543 MISSING CASES 0

F37 F37: F37: LONGEST COMMUT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	850	55.1	55.1	55.1
	10	3	.2	.2	55.3
	15	15	1.0	1.0	56.3
	18	2	.1	.1	56.4
	20	34	2.2	2.2	58.6
	22	1	.1	.1	58.7
	25	6	.4	.4	59.0
	28	1	.1	.1	59.1
	30	199	12.9	12.9	72.0
	35	8	.5	.5	72.5
	40	21	1.4	1.4	73.9
	44	1	.1	.1	73.9
	45	111	7.2	7.2	81.1
	46	1	.1	.1	81.2
	50	3	.2	.2	81.4
	60	199	12.9	12.9	94.3
	70	1	.1	.1	94.4
	75	7	.5	.5	94.8
	90	16	1.0	1.0	95.9
	115	1	.1	.1	95.9
	120	19	1.2	1.2	97.1
	180	2	.1	.1	97.3
	240	1	.1	.1	97.3
	270	1	.1	.1	97.4
	300	1	.1	.1	97.5
	301	1	.1	.1	97.5
	360	1	.1	.1	97.6
	997	11	.7	.7	98.3
	998	7	.5	.5	98.8
	999	19	1.2	1.2	100.0
TOTAL		1543	100.0	100.0	
MEAN	44.479	STD ERR	3.889	MEDIAN	.000
MODE	.000	STD DEV	152.752	VARIANCE	23333.256
KURTOSIS	33.635	S E KURT	.125	SKEWNESS	5.852
S E SKEW	.062	RANGE	999.000	MINIMUM	.000
MAXIMUM	999.000	SUM	68631.000		
VALID CASES	1543	MISSING CASES	0		

F38 F38: ACCESS 2 CAR 4

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	846	54.8	54.8	54.8
YES	1	575	37.3	37.3	92.1
NO	5	115	7.5	7.5	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	.786	STD ERR	.036	MEDIAN	.000
MODE	.000	STD DEV	1.409	VARIANCE	1.987
KURTOSIS	8.285	S E KURT	.125	SKEWNESS	2.801
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1213.000		

VALID CASES 1543 MISSING CASES 0

F39 F39: REFUSED JOB B/

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	686	44.5	44.5	44.5
YES	1	198	12.8	12.8	57.3
NO	5	652	42.3	42.3	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.282	STD ERR	.062	MEDIAN	1.000
MODE	.000	STD DEV	2.420	VARIANCE	5.856
KURTOSIS	-1.696	S E KURT	.125	SKEWNESS	.305
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	3521.000		

VALID CASES 1543 MISSING CASES 0

F40 F40: F40: REFUSED JOB B/

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	686	44.5	44.5	44.5
YES	1	151	9.8	9.8	54.2
NO	5	697	45.2	45.2	99.4
	7	1	.1	.1	99.5
	8	2	.1	.1	99.6
	9	6	.4	.4	100.0
TOTAL		1543	100.0	100.0	
MEAN	2.406	STD ERR	.063	MEDIAN	1.000
MODE	5.000	STD DEV	2.456	VARIANCE	6.034
KURTOSIS	-1.774	S E KURT	.125	SKEWNESS	.191
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	3713.000		

VALID CASES 1543 MISSING CASES 0

F41A F41A: F41A: LOOKED DOWNT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	687	44.5	44.5	44.5
YES	1	489	31.7	31.7	76.2
NO	5	359	23.3	23.3	99.5
	7	1	.1	.1	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.526	STD ERR	.052	MEDIAN	1.000
MODE	.000	STD DEV	2.051	VARIANCE	4.208
KURTOSIS	-.108	S E KURT	.125	SKEWNESS	1.176
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2354.000		

VALID CASES 1543 MISSING CASES 0

F41B F41B: F41B: LOOKED 4 WOR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	687	44.5	44.5	44.5
YES	1	315	20.4	20.4	64.9
NO	5	532	34.5	34.5	99.4
	7	2	.1	.1	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.978	STD ERR	.059	MEDIAN	1.000
MODE	.000	STD DEV	2.312	VARIANCE	5.346
KURTOSIS	-1.332	S E KURT	.125	SKEWNESS	.617
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	3052.000		

VALID CASES 1543 MISSING CASES 0

F41C F41C: F41C: LOOKED IN SO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	687	44.5	44.5	44.5
YES	1	394	25.5	25.5	70.1
NO	5	453	29.4	29.4	99.4
	7	1	.1	.1	99.5
	9	8	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.774	STD ERR	.056	MEDIAN	1.000
MODE	.000	STD DEV	2.214	VARIANCE	4.901
KURTOSIS	-.877	S E KURT	.125	SKEWNESS	.858
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2738.000		

VALID CASES 1543 MISSING CASES 0

F41D F41D: F41D: LOOKED IN WA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	687	44.5	44.5	44.5
YES	1	275	17.8	17.8	62.3
NO	5	572	37.1	37.1	99.4
	7	2	.1	.1	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	
MEAN	2.082	STD ERR	.060	MEDIAN	1.000
MODE	.000	STD DEV	2.355	VARIANCE	5.547
KURTOSIS	-1.483	S E KURT	.125	SKEWNESS	.508
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	3212.000		
VALID CASES	1543	MISSING CASES	0		

F41E F41E: F41E: LOOKED DOWNR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	687	44.5	44.5	44.5
YES	1	215	13.9	13.9	58.5
NO	5	631	40.9	40.9	99.4
	7	1	.1	.1	99.4
	8	1	.1	.1	99.5
	9	8	.5	.5	100.0
TOTAL		1543	100.0	100.0	
MEAN	2.240	STD ERR	.062	MEDIAN	1.000
MODE	.000	STD DEV	2.417	VARIANCE	5.840
KURTOSIS	-1.618	S E KURT	.125	SKEWNESS	.363
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	3457.000		
VALID CASES	1543	MISSING CASES	0		

F43A F43A: F43A: EXPERNCE IN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	687	44.5	44.5	44.5
VERY I	1	487	31.6	31.6	76.1
SOMEWH	2	270	17.5	17.5	93.6
NOT TO	3	69	4.5	4.5	98.1
NOTATA	4	23	1.5	1.5	99.5
	8	1	.1	.1	99.6
	9	6	.4	.4	100.0
TOTAL		1543	100.0	100.0	

MEAN	.900	STD ERR	.028	MEDIAN	1.000
MODE	.000	STD DEV	1.098	VARIANCE	1.205
KURTOSIS	11.662	S E KURT	.125	SKEWNESS	2.324
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1388.000		

VALID CASES 1543 MISSING CASES 0

F43B F43B: F43B: FORMAL EDUCA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	686	44.5	44.5	44.5
VERY I	1	398	25.8	25.8	70.3
SOMEWH	2	282	18.3	18.3	88.5
NOT TO	3	127	8.2	8.2	96.8
NOTATA	4	41	2.7	2.7	99.4
	8	3	.2	.2	99.6
	9	6	.4	.4	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.027	STD ERR	.032	MEDIAN	1.000
MODE	.000	STD DEV	1.241	VARIANCE	1.540
KURTOSIS	7.281	S E KURT	.125	SKEWNESS	1.911
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1585.000		

VALID CASES 1543 MISSING CASES 0

F43C F43C: F43C: REFERENCES

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	686	44.5	44.5	44.5
VERY I	1	305	19.8	19.8	64.2
SOMEWH	2	367	23.8	23.8	88.0
NOT TO	3	133	8.6	8.6	96.6
NOTATA	4	44	2.9	2.9	99.5
	8	2	.1	.1	99.6
	9	6	.4	.4	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.091	STD ERR	.032	MEDIAN	1.000
MODE	.000	STD DEV	1.261	VARIANCE	1.589
KURTOSIS	5.805	S E KURT	.125	SKEWNESS	1.627
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1684.000		

VALID CASES 1543 MISSING CASES 0

F43D F43D: F43D: WHERE SOMEON

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	688	44.6	44.6	44.6
VERY I	1	61	4.0	4.0	48.5
SOMEWH	2	140	9.1	9.1	57.6
NOT TO	3	329	21.3	21.3	78.9
NOTATA	4	315	20.4	20.4	99.4
	8	3	.2	.2	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.734	STD ERR	.045	MEDIAN	2.000
MODE	.000	STD DEV	1.754	VARIANCE	3.076
KURTOSIS	-.286	S E KURT	.125	SKEWNESS	.500
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2675.000		

VALID CASES 1543 MISSING CASES 0

F43E F43E: F43E: HOW LOOK AND

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	686	44.5	44.5	44.5
VERY I	1	320	20.7	20.7	65.2
SOMEWH	2	346	22.4	22.4	87.6
NOT TO	3	106	6.9	6.9	94.5
NOTATA	4	76	4.9	4.9	99.4
	8	2	.1	.1	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.110	STD ERR	.033	MEDIAN	1.000
MODE	.000	STD DEV	1.315	VARIANCE	1.730
KURTOSIS	5.598	S E KURT	.125	SKEWNESS	1.697
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1713.000		

VALID CASES 1543 MISSING CASES 0

F43F F43F: F43F: BEING A TEAM

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	687	44.5	44.5	44.5
VERY I	1	487	31.6	31.6	76.1
SOMEWH	2	261	16.9	16.9	93.0
NOT TO	3	59	3.8	3.8	96.8
NOTATA	4	37	2.4	2.4	99.2
	8	5	.3	.3	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	.931	STD ERR	.030	MEDIAN	1.000
MODE	.000	STD DEV	1.195	VARIANCE	1.428
KURTOSIS	12.108	S E KURT	.125	SKEWNESS	2.586
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1437.000		

VALID CASES 1543 MISSING CASES 0

F43G F43G: F43G: ABLE 2 SPK E

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	686	44.5	44.5	44.5
VERY I	1	454	29.4	29.4	73.9
SOMEWH	2	296	19.2	19.2	93.1
NOT TO	3	73	4.7	4.7	97.8
NOTATA	4	26	1.7	1.7	99.5
	8	2	.1	.1	99.6
	9	6	.4	.4	100.0
TOTAL		1543	100.0	100.0	

MEAN	.933	STD ERR	.029	MEDIAN	1.000
MODE	.000	STD DEV	1.134	VARIANCE	1.286
KURTOSIS	10.750	S E KURT	.125	SKEWNESS	2.251
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1439.000		

VALID CASES 1543 MISSING CASES 0

F43H F43H: F43H: AGE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	687	44.5	44.5	44.5
VERY I	1	71	4.6	4.6	49.1
SOMEWH	2	261	16.9	16.9	66.0
NOT TO	3	338	21.9	21.9	87.9
NOTATA	4	177	11.5	11.5	99.4
	8	3	.2	.2	99.6
	9	6	.4	.4	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.551	STD ERR	.041	MEDIAN	2.000
MODE	.000	STD DEV	1.602	VARIANCE	2.565
KURTOSIS	.507	S E KURT	.125	SKEWNESS	.689
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2393.000		

VALID CASES 1543 MISSING CASES 0

F43I F43I: F43I: RACE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	687	44.5	44.5	44.5
VERY I	1	46	3.0	3.0	47.5
SOMEWH	2	141	9.1	9.1	56.6
NOT TO	3	301	19.5	19.5	76.2
NOTATA	4	356	23.1	23.1	99.2
	8	5	.3	.3	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.787	STD ERR	.046	MEDIAN	2.000
MODE	.000	STD DEV	1.796	VARIANCE	3.225
KURTOSIS	-.338	S E KURT	.125	SKEWNESS	.479
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2758.000		

VALID CASES 1543 MISSING CASES 0

F43J F43J: F43J: GENDER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	686	44.5	44.5	44.5
VERY I	1	57	3.7	3.7	48.2
SOMEWH	2	139	9.0	9.0	57.2
NOT TO	3	296	19.2	19.2	76.3
NOTATA	4	354	22.9	22.9	99.3
	8	3	.2	.2	99.5
	9	8	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.773	STD ERR	.046	MEDIAN	2.000
MODE	.000	STD DEV	1.789	VARIANCE	3.199
KURTOSIS	-.301	S E KURT	.125	SKEWNESS	.495
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2735.000		

VALID CASES 1543 MISSING CASES 0

F45 F45: F45: CHCKPNT:MARITA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
NOT MA	1	866	56.1	56.1	56.1
MARR	2	677	43.9	43.9	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.439	STD ERR	.013	MEDIAN	1.000
MODE	1.000	STD DEV	.496	VARIANCE	.246
KURTOSIS	-1.941	S E KURT	.125	SKEWNESS	.247
S E SKEW	.062	RANGE	1.000	MINIMUM	1.000
MAXIMUM	2.000	SUM	2220.000		
VALID CASES	1543	MISSING CASES	0		

F46 F46: F46: SPOUSE NOW WOR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	868	56.3	56.3	56.3
YES	1	403	26.1	26.1	82.4
NO	5	266	17.2	17.2	99.6
	7	1	.1	.1	99.7
	9	5	.3	.3	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.157	STD ERR	.048	MEDIAN	.000
MODE	.000	STD DEV	1.879	VARIANCE	3.529
KURTOSIS	1.158	S E KURT	.125	SKEWNESS	1.603
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1785.000		
VALID CASES	1543	MISSING CASES	0		

F49A F49A: F49A: BLKS WORSE J

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
STRG A	1	400	25.9	25.9	25.9
SOMEWH	2	655	42.4	42.4	68.4
SWT DI	3	309	20.0	20.0	88.4
STR DI	4	145	9.4	9.4	97.8
	8	23	1.5	1.5	99.3
	9	11	.7	.7	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.268	STD ERR	.033	MEDIAN	2.000
MODE	2.000	STD DEV	1.285	VARIANCE	1.650
KURTOSIS	8.907	S E KURT	.125	SKEWNESS	2.368
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3500.000		

VALID CASES 1543 MISSING CASES 0

F49B F49B: F49B: BLKS LESS AB

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
STRG A	1	57	3.7	3.7	3.7
SOMEWH	2	226	14.6	14.6	18.3
SWT DI	3	351	22.7	22.7	41.1
STR DI	4	878	56.9	56.9	98.0
	8	17	1.1	1.1	99.1
	9	14	.9	.9	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.458	STD ERR	.029	MEDIAN	4.000
MODE	4.000	STD DEV	1.121	VARIANCE	1.256
KURTOSIS	6.744	S E KURT	.125	SKEWNESS	1.169
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	5336.000		

VALID CASES 1543 MISSING CASES 0

F49C F49C: F49C: BLKS NO CHAN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
STRG A	1	353	22.9	22.9	22.9
SOMEWH	2	526	34.1	34.1	57.0
SWT DI	3	353	22.9	22.9	79.8
STR DI	4	284	18.4	18.4	98.3
	8	14	.9	.9	99.2
	9	13	.8	.8	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.482	STD ERR	.033	MEDIAN	2.000
MODE	2.000	STD DEV	1.305	VARIANCE	1.702
KURTOSIS	5.916	S E KURT	.125	SKEWNESS	1.693
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3829.000		

VALID CASES 1543 MISSING CASES 0

F49D F49D: F49D: BLKS NO MOTI

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
STRG A	1	245	15.9	15.9	15.9
SOMEWH	2	544	35.3	35.3	51.1
SWT DI	3	364	23.6	23.6	74.7
STR DI	4	360	23.3	23.3	98.1
	8	15	1.0	1.0	99.0
	9	15	1.0	1.0	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.670	STD ERR	.033	MEDIAN	2.000
MODE	2.000	STD DEV	1.306	VARIANCE	1.706
KURTOSIS	5.789	S E KURT	.125	SKEWNESS	1.640
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	4120.000		

VALID CASES 1543 MISSING CASES 0

G2A G2A: G2A: BLKS AFFORD SO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
MOST A	1	20	1.3	1.3	1.3
MANY	2	321	20.8	20.8	22.1
A/B 1/	3	438	28.4	28.4	50.5
A FEW	4	627	40.6	40.6	91.1
A/B NO	5	31	2.0	2.0	93.1
	7	1	.1	.1	93.2
	8	93	6.0	6.0	99.2
	9	12	.8	.8	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.563	STD ERR	.038	MEDIAN	3.000
MODE	4.000	STD DEV	1.493	VARIANCE	2.228
KURTOSIS	3.505	S E KURT	.125	SKEWNESS	1.678
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	5498.000		

VALID CASES	1543	MISSING CASES	0
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G2B G2B: G2B: BLKS AFFORD WA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
MOST A	1	36	2.3	2.3	2.3
MANY	2	365	23.7	23.7	26.0
A/B 1/	3	435	28.2	28.2	54.2
A FEW	4	501	32.5	32.5	86.6
A/B NO	5	39	2.5	2.5	89.2
	8	152	9.9	9.9	99.0
	9	15	1.0	1.0	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.643	STD ERR	.045	MEDIAN	3.000
MODE	4.000	STD DEV	1.777	VARIANCE	3.157
KURTOSIS	1.682	S E KURT	.125	SKEWNESS	1.459
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	5621.000		

VALID CASES	1543	MISSING CASES	0
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G2C G2C: G2C: BLKS AFFORD TR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
MOST A	1	36	2.3	2.3	2.3
MANY	2	136	8.8	8.8	11.1
A/B 1/	3	219	14.2	14.2	25.3
A FEW	4	844	54.7	54.7	80.0
A/B NO	5	156	10.1	10.1	90.1
	8	136	8.8	8.8	99.0
	9	16	1.0	1.0	100.0
	TOTAL	1543	100.0	100.0	

MEAN	4.117	STD ERR	.040	MEDIAN	4.000
MODE	4.000	STD DEV	1.569	VARIANCE	2.463
KURTOSIS	1.993	S E KURT	.125	SKEWNESS	1.217
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	6353.000		

VALID CASES	1543	MISSING CASES	0
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G2D G2D: G2D: BLKS AFFORD DE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
MOST A	1	39	2.5	2.5	2.5
MANY	2	272	17.6	17.6	20.2
A/B 1/	3	362	23.5	23.5	43.6
A FEW	4	605	39.2	39.2	82.8
A/B NO	5	139	9.0	9.0	91.8
	8	109	7.1	7.1	98.9
	9	17	1.1	1.1	100.0
	TOTAL	1543	100.0	100.0	

MEAN	3.765	STD ERR	.041	MEDIAN	4.000
MODE	4.000	STD DEV	1.615	VARIANCE	2.609
KURTOSIS	2.082	S E KURT	.125	SKEWNESS	1.311
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	5809.000		

VALID CASES	1543	MISSING CASES	0
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G2E G2E: G2E: BLKS AFFORD TA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
MOST A	.1	108	7.0	7.0	7.0
MANY	2	436	28.3	28.3	35.3
A/B 1/	3	391	25.3	25.3	60.6
A FEW	4	369	23.9	23.9	84.5
A/B NO	5	31	2.0	2.0	86.5
	7	1	.1	.1	86.6
	8	191	12.4	12.4	99.0
	9	16	1.0	1.0	100.0
		-----	-----	-----	
	TOTAL	1543	100.0	100.0	

MEAN	3.541	STD ERR	.051	MEDIAN	3.000
MODE	2.000	STD DEV	2.018	VARIANCE	4.071
KURTOSIS	.807	S E KURT	.125	SKEWNESS	1.288
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	5463.000		

VALID CASES	1543	MISSING CASES	0
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G3A G3A: G3A: SOUTHFLD WELCO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
WELCOM	1	882	57.2	57.2	57.2
UPSET	2	383	24.8	24.8	82.0
NOT CA	3	150	9.7	9.7	91.7
	7	13	.8	.8	92.5
	8	97	6.3	6.3	98.8
	9	18	1.2	1.2	100.0
		-----	-----	-----	
	TOTAL	1543	100.0	100.0	

MEAN	2.027	STD ERR	.049	MEDIAN	1.000
MODE	1.000	STD DEV	1.928	VARIANCE	3.716
KURTOSIS	5.252	S E KURT	.125	SKEWNESS	2.499
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3127.000		

VALID CASES	1543	MISSING CASES	0
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G3B G3B: WARREN WELCOME

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
WELCOM	1	358	23.2	23.2	23.2
UPSET	2	891	57.7	57.7	80.9
NOT CA	3	90	5.8	5.8	86.8
	7	9	.6	.6	87.4
	8	173	11.2	11.2	98.6
	9	22	1.4	1.4	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.628	STD ERR	.056	MEDIAN	2.000
MODE	2.000	STD DEV	2.186	VARIANCE	4.780
KURTOSIS	2.303	S E KURT	.125	SKEWNESS	1.958
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	4055.000		

VALID CASES	1543	MISSING CASES	0
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G3C G3C: TROY WELCOME B

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
WELCOM	1	391	25.3	25.3	25.3
UPSET	2	850	55.1	55.1	80.4
NOT CA	3	107	6.9	6.9	87.4
	7	6	.4	.4	87.8
	8	168	10.9	10.9	98.6
	9	21	1.4	1.4	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.584	STD ERR	.055	MEDIAN	2.000
MODE	2.000	STD DEV	2.161	VARIANCE	4.669
KURTOSIS	2.520	S E KURT	.125	SKEWNESS	1.998
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3987.000		

VALID CASES	1543	MISSING CASES	0
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G3D G3D: G3D: DEARBORN WELCO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
WELCOM	1	259	16.8	16.8	16.8
UPSET	2	1091	70.7	70.7	87.5
NOT CA	3	69	4.5	4.5	92.0
	7	3	.2	.2	92.2
	8	104	6.7	6.7	98.9
	9	17	1.1	1.1	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.368	STD ERR	.045	MEDIAN	2.000
MODE	2.000	STD DEV	1.759	VARIANCE	3.094
KURTOSIS	6.504	S E KURT	.125	SKEWNESS	2.760
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3654.000		

VALID CASES 1543 MISSING CASES 0

G3E G3E: G3E: TAYLOR WELCOME

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
WELCOM	1	577	37.4	37.4	37.4
UPSET	2	549	35.6	35.6	73.0
NOT CA	3	170	11.0	11.0	84.0
	7	3	.2	.2	84.2
	8	225	14.6	14.6	98.8
	9	19	1.2	1.2	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.707	STD ERR	.062	MEDIAN	2.000
MODE	1.000	STD DEV	2.427	VARIANCE	5.889
KURTOSIS	.982	S E KURT	.125	SKEWNESS	1.603
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	4177.000		

VALID CASES 1543 MISSING CASES 0

G4 G4: G4: CHKPNT: R RACE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
BLACK	1	750	48.6	48.6	48.6
OTHERS	2	793	51.4	51.4	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.514	STD ERR	.013	MEDIAN	2.000
MODE	2.000	STD DEV	.500	VARIANCE	.250
KURTOSIS	-1.999	S E KURT	.125	SKEWNESS	-.056
S E SKEW	.062	RANGE	1.000	MINIMUM	1.000
MAXIMUM	2.000	SUM	2336.000		

VALID CASES	1543	MISSING CASES	0
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G5A G5A: G5A: MOST ATTRACTIV

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	778	50.4	50.4	50.4
B1	1	114	7.4	7.4	57.8
B2	2	164	10.6	10.6	68.4
B3	3	412	26.7	26.7	95.1
B4	4	42	2.7	2.7	97.9
	5	12	.8	.8	98.6
	7	1	.1	.1	98.7
	9	20	1.3	1.3	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.356	STD ERR	.042	MEDIAN	.000
MODE	.000	STD DEV	1.666	VARIANCE	2.776
KURTOSIS	3.680	S E KURT	.125	SKEWNESS	1.459
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2093.000		

VALID CASES	1543	MISSING CASES	0
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G5B G5B: G5B: 2ND MOST ATTRA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	778	50.4	50.4	50.4
B1	1	33	2.1	2.1	52.6
B2	2	441	28.6	28.6	81.1
B3	3	163	10.6	10.6	91.7
B4	4	89	5.8	5.8	97.5
B5	5	15	1.0	1.0	98.4
	7	1	.1	.1	98.5
	9	23	1.5	1.5	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.328	STD ERR	.042	MEDIAN	.000
MODE	.000	STD DEV	1.661	VARIANCE	2.759
KURTOSIS	4.844	S E KURT	.125	SKEWNESS	1.712
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2049.000		

VALID CASES 1543 MISSING CASES 0

G5C G5C: G5C: 3RD MOST ATTRA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	778	50.4	50.4	50.4
B1	1	219	14.2	14.2	64.6
B2	2	92	6.0	6.0	70.6
B3	3	150	9.7	9.7	80.3
B4	4	253	16.4	16.4	96.7
B5	5	23	1.5	1.5	98.2
	7	1	.1	.1	98.3
	9	27	1.7	1.7	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.445	STD ERR	.048	MEDIAN	.000
MODE	.000	STD DEV	1.901	VARIANCE	3.614
KURTOSIS	2.359	S E KURT	.125	SKEWNESS	1.444
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2230.000		

VALID CASES 1543 MISSING CASES 0

G5D G5D: 4TH MOST ATTRA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	778	50.4	50.4	50.4
B1	1	243	15.7	15.7	66.2
B2	2	37	2.4	2.4	68.6
B3	3	9	.6	.6	69.2
B4	4	347	22.5	22.5	91.6
B5	5	91	5.9	5.9	97.5
	7	1	.1	.1	97.6
	9	37	2.4	2.4	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.638	STD ERR	.055	MEDIAN	.000
MODE	.000	STD DEV	2.162	VARIANCE	4.673
KURTOSIS	1.097	S E KURT	.125	SKEWNESS	1.253
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2527.000		
VALID CASES	1543	MISSING CASES	0		

G5E G5E: LEAST ATTRACTI

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	779	50.5	50.5	50.5
B1	1	124	8.0	8.0	58.5
B2	2	5	.3	.3	58.8
B3	3	4	.3	.3	59.1
B4	4	9	.6	.6	59.7
B5	5	585	37.9	37.9	97.6
	9	37	2.4	2.4	100.0
TOTAL		1543	100.0	100.0	
MEAN	2.229	STD ERR	.066	MEDIAN	.000
MODE	.000	STD DEV	2.582	VARIANCE	6.665
KURTOSIS	-1.073	S E KURT	.125	SKEWNESS	.570
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	3440.000		
VALID CASES	1543	MISSING CASES	0		

G7 G7: G7: ANY WOULDNT MOVE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	799	51.8	51.8	51.8
YES	1	586	38.0	38.0	89.8
NO	5	144	9.3	9.3	99.1
	9	14	.9	.9	100.0
TOTAL		1543	100.0	100.0	

MEAN	.928	STD ERR	.041	MEDIAN	.000
MODE	.000	STD DEV	1.609	VARIANCE	2.588
KURTOSIS	6.675	S E KURT	.125	SKEWNESS	2.565
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1432.000		

VALID CASES 1543 MISSING CASES 0

G7A1 G7A1: G7A1: NO MOVE INTO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
MOVE I	0	1348	87.4	87.4	87.4
NOT MO	1	188	12.2	12.2	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	.163	STD ERR	.017	MEDIAN	.000
MODE	.000	STD DEV	.681	VARIANCE	.463
KURTOSIS	126.862	S E KURT	.125	SKEWNESS	10.169
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	251.000		

VALID CASES 1543 MISSING CASES 0

G7A2 G7A2: G7A2: NO MOVE INTO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
MOVE I	0	1523	98.7	98.7	98.7
NOT MO	1	13	.8	.8	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	.049	STD ERR	.016	MEDIAN	.000
MODE	.000	STD DEV	.611	VARIANCE	.374
KURTOSIS	206.492	S E KURT	.125	SKEWNESS	14.299
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	76.000		

VALID CASES 1543 MISSING CASES 0

G7A3 G7A3: G7A3: NO MOVE INTO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
MOVE I	0	1517	98.3	98.3	98.3
NOT MO	1	19	1.2	1.2	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	.053	STD ERR	.016	MEDIAN	.000
MODE	.000	STD DEV	.614	VARIANCE	.377
KURTOSIS	202.295	S E KURT	.125	SKEWNESS	14.096
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	82.000		

VALID CASES 1543 MISSING CASES 0

G7A4 G7A4: G7A4: NO MOVE INTO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
MOVE I	0	1428	92.5	92.5	92.5
NOT MO	1	108	7.0	7.0	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	.111	STD ERR	.017	MEDIAN	.000
MODE	.000	STD DEV	.652	VARIANCE	.425
KURTOSIS	154.435	S E KURT	.125	SKEWNESS	11.678
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	171.000		

VALID CASES 1543 MISSING CASES 0

G7A5 G7A5: G7A5: NO MOVE INTO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
MOVE I	0	986	63.9	63.9	63.9
NOT MO	1	550	35.6	35.6	99.5
	9	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	

MEAN	.397	STD ERR	.019	MEDIAN	.000
MODE	.000	STD DEV	.753	VARIANCE	.566
KURTOSIS	74.981	S E KURT	.125	SKEWNESS	6.877
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	613.000		

VALID CASES 1543 MISSING CASES 0

G8A G8A: IF BLKS MOVE I

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	625	40.5	40.5	40.5
VERY C	1	420	27.2	27.2	67.7
SOMEWH	2	217	14.1	14.1	81.8
SW UNC	3	94	6.1	6.1	87.9
VRY UN	4	27	1.7	1.7	89.6
	7	2	.1	.1	89.8
	8	4	.3	.3	90.0
	9	154	10.0	10.0	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.734	STD ERR	.067	MEDIAN	1.000
MODE	.000	STD DEV	2.641	VARIANCE	6.973
KURTOSIS	2.933	S E KURT	.125	SKEWNESS	2.025
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2676.000		

VALID CASES	1543	MISSING CASES	0
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G8B G8B: IF BLKS MOVE I

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	742	48.1	48.1	48.1
VRY CD	1	307	19.9	19.9	68.0
SOMEWH	2	230	14.9	14.9	82.9
SW UNC	3	95	6.2	6.2	89.0
VRY UN	4	10	.6	.6	89.7
	7	1	.1	.1	89.8
	8	4	.3	.3	90.0
	9	154	10.0	10.0	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.631	STD ERR	.068	MEDIAN	1.000
MODE	.000	STD DEV	2.661	VARIANCE	7.079
KURTOSIS	3.067	S E KURT	.125	SKEWNESS	2.065
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2517.000		

VALID CASES	1543	MISSING CASES	0
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G8C G8C: IF BLKS MOVE I

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	838	54.3	54.3	54.3
VRV CO	1	226	14.6	14.6	69.0
SOMEWH	2	207	13.4	13.4	82.4
SW UNC	3	103	6.7	6.7	89.0
VRV UN	4	9	.6	.6	89.6
	8	3	.2	.2	89.8
	9	157	10.2	10.2	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.570	STD ERR	.069	MEDIAN	.000
MODE	.000	STD DEV	2.699	VARIANCE	7.284
KURTOSIS	3.001	S E KURT	.125	SKEWNESS	2.060
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2422.000		

VALID CASES 1543 MISSING CASES 0

G8D G8D: IF BLKS MOVE I

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1083	70.2	70.2	70.2
VRV CO	1	147	9.5	9.5	79.7
SOMEWH	2	134	8.7	8.7	88.4
SW UNC	3	135	8.7	8.7	97.1
VRV UN	4	29	1.9	1.9	99.0
	8	2	.1	.1	99.2
	9	13	.8	.8	100.0
TOTAL		1543	100.0	100.0	

MEAN	.693	STD ERR	.034	MEDIAN	.000
MODE	.000	STD DEV	1.348	VARIANCE	1.817
KURTOSIS	11.886	S E KURT	.125	SKEWNESS	2.885
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1069.000		

VALID CASES 1543 MISSING CASES 0

G9A G9A: G9A: R MOVE OUT OF

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1412	91.5	91.5	91.5
YES	1	30	1.9	1.9	93.5
NO	5	90	5.8	5.8	99.3
	7	1	.1	.1	99.4
	8	2	.1	.1	99.5
	9	8	.5	.5	100.0
TOTAL		1543	100.0	100.0	
MEAN	.373	STD ERR	.035	MEDIAN	.000
MODE	.000	STD DEV	1.369	VARIANCE	1.875
KURTOSIS	14.466	S E KURT	.125	SKEWNESS	3.837
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	575.000		

VALID CASES 1543 MISSING CASES 0

G9B G9B: G9B: R MOVE OUT OF

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1345	87.2	87.2	87.2
YES	1	82	5.3	5.3	92.5
NO	5	100	6.5	6.5	99.0
	7	3	.2	.2	99.2
	8	3	.2	.2	99.4
	9	10	.6	.6	100.0
TOTAL		1543	100.0	100.0	
MEAN	.465	STD ERR	.038	MEDIAN	.000
MODE	.000	STD DEV	1.484	VARIANCE	2.204
KURTOSIS	11.823	S E KURT	.125	SKEWNESS	3.483
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	717.000		

VALID CASES 1543 MISSING CASES 0

G9C G9C: R MOVE OUT OF

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1323	85.7	85.7	85.7
YES	1	99	6.4	6.4	92.2
NO	5	104	6.7	6.7	98.9
	7	4	.3	.3	99.2
	8	4	.3	.3	99.4
	9	9	.6	.6	100.0
TOTAL		1543	100.0	100.0	

MEAN	.493	STD ERR	.038	MEDIAN	.000
MODE	.000	STD DEV	1.508	VARIANCE	2.273
KURTOSIS	10.855	S E KURT	.125	SKEWNESS	3.356
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	760.000		

VALID CASES 1543 MISSING CASES 0

G9D G9D: R MOVE OUT OF

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1269	82.2	82.2	82.2
YES	1	173	11.2	11.2	93.5
NO	5	76	4.9	4.9	98.4
	7	3	.2	.2	98.6
	8	9	.6	.6	99.2
	9	13	.8	.8	100.0
TOTAL		1543	100.0	100.0	

MEAN	.494	STD ERR	.038	MEDIAN	.000
MODE	.000	STD DEV	1.500	VARIANCE	2.251
KURTOSIS	14.124	S E KURT	.125	SKEWNESS	3.739
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	763.000		

VALID CASES 1543 MISSING CASES 0

G11 G11: G11: WOULD MOVE INT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	795	51.5	51.5	51.5
YES	1	718	46.5	46.5	98.1
NO	5	15	1.0	1.0	99.0
	7	2	.1	.1	99.2
	8	3	.2	.2	99.4
	9	10	.6	.6	100.0
TOTAL		1543	100.0	100.0	

MEAN	.597	STD ERR	.026	MEDIAN	.000
MODE	.000	STD DEV	1.032	VARIANCE	1.066
KURTOSIS	35.972	S E KURT	.125	SKEWNESS	5.215
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	921.000		

VALID CASES 1543 MISSING CASES 0

G11A1 G11A1: G11A1: MOVE INTO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
NOT MO	0	806	52.2	52.2	52.2
MOVE I	1	712	46.1	46.1	98.4
	8	2	.1	.1	98.5
	9	8	.5	.5	99.0
	99	15	1.0	1.0	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.481	STD ERR	.247	MEDIAN	.000
MODE	.000	STD DEV	9.701	VARIANCE	94.111
KURTOSIS	96.715	S E KURT	.125	SKEWNESS	9.895
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	2285.000		

VALID CASES 1543 MISSING CASES 0

G11A2 G11A2: G11A2: MOVE INTO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
NOT MO	0	869	56.3	56.3	56.3
MOVE I	1	649	42.1	42.1	98.4
	8	2	.1	.1	98.5
	9	8	.5	.5	99.0
	99	15	1.0	1.0	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.440	STD ERR	.247	MEDIAN	.000
MODE	.000	STD DEV	9.705	VARIANCE	94.189
KURTOSIS	96.716	S E KURT	.125	SKEWNESS	9.895
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	2222.000		

VALID CASES 1543 MISSING CASES 0

G11A3 G11A3: G11A3: MOVE INTO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
NOT MO	0	998	64.7	64.7	64.7
MOVE I	1	520	33.7	33.7	98.4
	8	2	.1	.1	98.5
	9	8	.5	.5	99.0
	99	15	1.0	1.0	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.356	STD ERR	.247	MEDIAN	.000
MODE	.000	STD DEV	9.713	VARIANCE	94.340
KURTOSIS	96.739	S E KURT	.125	SKEWNESS	9.897
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	2093.000		

VALID CASES 1543 MISSING CASES 0

G11A4 G11A4: G11A4: MOVE INTO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
NOT MO	0	1196	77.5	77.5	77.5
MOVE I	1	322	20.9	20.9	98.4
	8	2	.1	.1	98.5
	9	8	.5	.5	99.0
	99	15	1.0	1.0	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.228	STD ERR	.248	MEDIAN	.000
MODE	.000	STD DEV	9.723	VARIANCE	94.543
KURTOSIS	96.834	S E KURT	.125	SKEWNESS	9.905
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	1895.000		

VALID CASES 1543 MISSING CASES 0

G11A5 G11A5: G11A5: MOVE INTO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
NOT MO	0	1296	84.0	84.0	84.0
MOVE I	1	222	14.4	14.4	98.4
	8	2	.1	.1	98.5
	9	8	.5	.5	99.0
	99	15	1.0	1.0	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.163	STD ERR	.248	MEDIAN	.000
MODE	.000	STD DEV	9.728	VARIANCE	94.633
KURTOSIS	96.908	S E KURT	.125	SKEWNESS	9.910
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	1795.000		

VALID CASES 1543 MISSING CASES 0

G12 G12: G12: R FACE HOUSING

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
YES	1	242	15.7	15.7	15.7
NO	5	1290	83.6	83.6	99.3
	8	2	.1	.1	99.4
	9	9	.6	.6	100.0
	TOTAL	1543	100.0	100.0	
MEAN	4.400	STD ERR	.038	MEDIAN	5.000
MODE	5.000	STD DEV	1.502	VARIANCE	2.256
KURTOSIS	1.711	S E KURT	.125	SKEWNESS	-1.584
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	6789.000		
VALID CASES	1543	MISSING CASES	0		

G12B1 G12B1: G12B1: WHEN FACE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1318	85.4	85.4	85.4
	1	18	1.2	1.2	86.6
	2	23	1.5	1.5	88.1
	3	13	.8	.8	88.9
	4	14	.9	.9	89.8
	5	9	.6	.6	90.4
	6	8	.5	.5	90.9
	7	9	.6	.6	91.5
	8	7	.5	.5	92.0
	9	5	.3	.3	92.3
	10	8	.5	.5	92.8
	11	3	.2	.2	93.0
	12	5	.3	.3	93.3
	13	2	.1	.1	93.5
	14	2	.1	.1	93.6
	15	11	.7	.7	94.3
	16	6	.4	.4	94.7
	17	4	.3	.3	94.9
	18	4	.3	.3	95.2
	19	2	.1	.1	95.3
	20	14	.9	.9	96.2
	21	3	.2	.2	96.4
	22	1	.1	.1	96.5
	24	2	.1	.1	96.6
	25	4	.3	.3	96.9
	26	4	.3	.3	97.1
	27	1	.1	.1	97.2
	28	2	.1	.1	97.3
	30	11	.7	.7	98.1
	31	1	.1	.1	98.1
	35	1	.1	.1	98.2
	37	2	.1	.1	98.3
	38	2	.1	.1	98.4
	40	5	.3	.3	98.8
	41	1	.1	.1	98.8
	42	1	.1	.1	98.9
	45	1	.1	.1	99.0
	46	1	.1	.1	99.0
	47	1	.1	.1	99.1
	49	1	.1	.1	99.2
	50	2	.1	.1	99.3
	56	1	.1	.1	99.4
	57	1	.1	.1	99.4
	65	1	.1	.1	99.5
	97	1	.1	.1	99.5
	98	3	.2	.2	99.7
	99	4	.3	.3	100.0

G12B1 G12B1: G12B1: WHEN FACE

		TOTAL	1543	100.0	100.0
MEAN	2.504	STD ERR	.251	MEDIAN	.000
MODE	.000	STD DEV	9.843	VARIANCE	96.879
KURTOSIS	50.367	S E KURT	.125	SKEWNESS	6.366
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	3863.000		

VALID CASES 1543 MISSING CASES 0

G12B2 G12B2: G12B2: WHEN FACE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1511	97.9	97.9	97.9
	1	2	.1	.1	98.1
	2	5	.3	.3	98.4
	4	4	.3	.3	98.6
	6	10	.6	.6	99.3
	8	1	.1	.1	99.4
	18	1	.1	.1	99.4
	97	1	.1	.1	99.5
	98	3	.2	.2	99.7
	99	5	.3	.3	100.0
	TOTAL	1543	100.0	100.0	

MEAN	.648	STD ERR	.192	MEDIAN	.000
MODE	.000	STD DEV	7.529	VARIANCE	56.687
KURTOSIS	163.852	S E KURT	.125	SKEWNESS	12.820
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	1000.000		

VALID CASES 1543 MISSING CASES 0

G12C G12C: HAPPENED IN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1298	84.1	84.1	84.1
YES	1	187	12.1	12.1	96.2
NO	5	51	3.3	3.3	99.5
	8	2	.1	.1	99.7
	9	5	.3	.3	100.0
	TOTAL	1543	100.0	100.0	
MEAN	.326	STD ERR	.028	MEDIAN	.000
MODE	.000	STD DEV	1.090	VARIANCE	1.187
KURTOSIS	24.529	S E KURT	.125	SKEWNESS	4.711
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	503.000		
VALID CASES	1543	MISSING CASES	0		

G12D G12D: WHERE HAPPEN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1354	87.8	87.8	87.8
	10	2	.1	.1	87.9
	16	1	.1	.1	87.9
	17	4	.3	.3	88.2
	20	1	.1	.1	88.3
	25	4	.3	.3	88.5
	34	2	.1	.1	88.7
	37	6	.4	.4	89.0
	100	11	.7	.7	89.8
	111	2	.1	.1	89.9
	112	1	.1	.1	90.0
	115	1	.1	.1	90.0
	116	1	.1	.1	90.1
	119	1	.1	.1	90.1
	138	1	.1	.1	90.2
	148	3	.2	.2	90.4
	152	6	.4	.4	90.8
	155	11	.7	.7	91.5
	158	2	.1	.1	91.6
	160	1	.1	.1	91.7
	200	1	.1	.1	91.8
	202	2	.1	.1	91.9
	204	1	.1	.1	92.0
	205	2	.1	.1	92.1
	206	3	.2	.2	92.3
	207	80	5.2	5.2	97.5
	212	1	.1	.1	97.5
	217	4	.3	.3	97.8
	220	2	.1	.1	97.9
	222	6	.4	.4	98.3
	224	2	.1	.1	98.4
	225	1	.1	.1	98.5
	233	4	.3	.3	98.8
	234	2	.1	.1	98.9
	237	1	.1	.1	99.0
	238	1	.1	.1	99.0
	240	1	.1	.1	99.1
	244	2	.1	.1	99.2
	997	6	.4	.4	99.6
	998	4	.3	.3	99.9
	999	2	.1	.1	100.0
	TOTAL	1543	100.0	100.0	

G12D G12D: WHERE HAPPEN

MEAN	27.524	STD ERR	2.652	MEDIAN	.000
MODE	.000	STD DEV	104.182	VARIANCE	10853.991
KURTOSIS	56.524	S E KURT	.125	SKEWNESS	6.725
S E SKEW	.062	RANGE	999.000	MINIMUM	.000
MAXIMUM	999.000	SUM	42469.000		

VALID CASES 1543 MISSING CASES 0

G13A G13A: G13A: AMT HOUSNG D

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
A LOT	1	408	26.4	26.4	26.4
SOME	2	803	52.0	52.0	78.5
A LITT	3	198	12.8	12.8	91.3
NONE	4	76	4.9	4.9	96.2
	7	1	.1	.1	96.3
	8	46	3.0	3.0	99.3
	9	11	.7	.7	100.0
		-----	-----	-----	
	TOTAL	1543	100.0	100.0	

MEAN	2.194	STD ERR	.036	MEDIAN	2.000
MODE	2.000	STD DEV	1.411	VARIANCE	1.992
KURTOSIS	9.809	S E KURT	.125	SKEWNESS	2.871
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3386.000		

VALID CASES 1543 MISSING CASES 0

G13B G13B: G13B: AMT HOUSNG D

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
A LOT	1	160	10.4	10.4	10.4
SOME	2	726	47.1	47.1	57.4
A LITT	3	302	19.6	19.6	77.0
NONE	4	191	12.4	12.4	89.4
	7	1	.1	.1	89.4
	8	147	9.5	9.5	99.0
	9	16	1.0	1.0	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.987	STD ERR	.049	MEDIAN	2.000
MODE	2.000	STD DEV	1.943	VARIANCE	3.777
KURTOSIS	2.352	S E KURT	.125	SKEWNESS	1.797
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	4609.000		

VALID CASES 1543 MISSING CASES 0

G13C G13C: G13C: AMT HSNG DIS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
A LOT	1	129	8.4	8.4	8.4
SOME	2	519	33.6	33.6	42.0
A LITT	3	389	25.2	25.2	67.2
NONE	4	434	28.1	28.1	95.3
	8	60	3.9	3.9	99.2
	9	12	.8	.8	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.019	STD ERR	.038	MEDIAN	3.000
MODE	2.000	STD DEV	1.485	VARIANCE	2.205
KURTOSIS	4.411	S E KURT	.125	SKEWNESS	1.742
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	4658.000		

VALID CASES 1543 MISSING CASES 0

G14 G14: HSNQ DISCRIM I

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
MORE	1	263	17.0	17.0	17.0
LESS	2	699	45.3	45.3	62.3
SAME	3	520	33.7	33.7	96.0
	7	3	.2	.2	96.2
	8	47	3.0	3.0	99.3
	9	11	.7	.7	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.409	STD ERR	.034	MEDIAN	2.000
MODE	2.000	STD DEV	1.355	VARIANCE	1.836
KURTOSIS	10.349	S E KURT	.125	SKEWNESS	2.866
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3717.000		

VALID CASES 1543 MISSING CASES 0

G15 G15: LAWS FORBIDDIN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
KNW LA	1	1248	80.9	80.9	80.9
DK LAW	5	282	18.3	18.3	99.2
	8	7	.5	.5	99.6
	9	6	.4	.4	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.794	STD ERR	.042	MEDIAN	1.000
MODE	1.000	STD DEV	1.663	VARIANCE	2.767
KURTOSIS	1.829	S E KURT	.125	SKEWNESS	1.776
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	2768.000		

VALID CASES 1543 MISSING CASES 0

G16A G16A: G16A: WHITES WONT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY O	1	477	30.9	30.9	30.9
SOMETI	2	795	51.5	51.5	82.4
RARELY	3	171	11.1	11.1	93.5
ALMO N	4	62	4.0	4.0	97.5
	7	1	.1	.1	97.6
	8	24	1.6	1.6	99.2
	9	13	.8	.8	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.038	STD ERR	.032	MEDIAN	2.000
MODE	2.000	STD DEV	1.253	VARIANCE	1.569
KURTOSIS	13.677	S E KURT	.125	SKEWNESS	3.199
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3144.000		

VALID CASES 1543 MISSING CASES 0

G16B G16B: G16B: AGENTS WONT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY O	1	301	19.5	19.5	19.5
SOMETI	2	781	50.6	50.6	70.1
RARELY	3	285	18.5	18.5	88.6
ALMO N	4	123	8.0	8.0	96.6
	8	41	2.7	2.7	99.2
	9	12	.8	.8	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.363	STD ERR	.035	MEDIAN	2.000
MODE	2.000	STD DEV	1.381	VARIANCE	1.906
KURTOSIS	8.944	S E KURT	.125	SKEWNESS	2.633
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3646.000		

VALID CASES 1543 MISSING CASES 0

G16C G16C: G16C: BANKS WONT L

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
VERY O	1	436	28.3	28.3	28.3
SOMETI	2	625	40.5	40.5	68.8
RARELY	3	264	17.1	17.1	85.9
ALMO N	4	149	9.7	9.7	95.5
	8	57	3.7	3.7	99.2
	9	12	.8	.8	100.0
TOTAL		1543	100.0	100.0	

MEAN	2.358	STD ERR	.040	MEDIAN	2.000
MODE	2.000	STD DEV	1.557	VARIANCE	2.424
KURTOSIS	6.270	S E KURT	.125	SKEWNESS	2.299
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3638.000		

VALID CASES 1543 MISSING CASES 0

G17 G17: G17: WHITES CAN KEE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
AGR ST	1	88	5.7	5.7	5.7
AGR SL	2	138	8.9	8.9	14.6
DISAG	3	248	16.1	16.1	30.7
DISAG	4	1027	66.6	66.6	97.3
	7	4	.3	.3	97.5
	8	14	.9	.9	98.4
	9	24	1.6	1.6	100.0
TOTAL		1543	100.0	100.0	

MEAN	3.611	STD ERR	.031	MEDIAN	4.000
MODE	4.000	STD DEV	1.200	VARIANCE	1.439
KURTOSIS	6.755	S E KURT	.125	SKEWNESS	1.112
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	5572.000		

VALID CASES 1543 MISSING CASES 0

G18 G18: G18: VOTE ON HOUSIN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
OWNR D	1	336	21.8	21.8	21.8
NO DIS	2	1128	73.1	73.1	94.9
NEITHE	3	51	3.3	3.3	98.2
	7	1	.1	.1	98.3
	8	12	.8	.8	99.0
	9	15	1.0	1.0	100.0
	TOTAL	1543	100.0	100.0	
MEAN	1.933	STD ERR	.026	MEDIAN	2.000
MODE	2.000	STD DEV	1.010	VARIANCE	1.020
KURTOSIS	31.219	S E KURT	.125	SKEWNESS	4.978
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	2983.000		
VALID CASES	1543	MISSING CASES	0		

L1 L1: L1: LENGTH OF INTERV

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	15	2	.1	.1	.1
	20	3	.2	.2	.3
	21	1	.1	.1	.4
	22	1	.1	.1	.5
	25	7	.5	.5	.9
	26	2	.1	.1	1.0
	30	15	1.0	1.0	2.0
	31	2	.1	.1	2.1
	32	2	.1	.1	2.3
	33	9	.6	.6	2.9
	34	10	.6	.6	3.5
	35	24	1.6	1.6	5.1
	36	3	.2	.2	5.2
	37	5	.3	.3	5.6
	38	8	.5	.5	6.1
	39	8	.5	.5	6.6
	40	70	4.5	4.5	11.1
	41	12	.8	.8	11.9
	42	12	.8	.8	12.7
	43	25	1.6	1.6	14.3
	44	14	.9	.9	15.2
	45	136	8.8	8.8	24.0
	46	14	.9	.9	25.0
	47	18	1.2	1.2	26.1
	48	16	1.0	1.0	27.2
	49	14	.9	.9	28.1
	50	97	6.3	6.3	34.3
	51	12	.8	.8	35.1
	52	20	1.3	1.3	36.4
	53	24	1.6	1.6	38.0
	54	16	1.0	1.0	39.0
	55	107	6.9	6.9	45.9
	56	21	1.4	1.4	47.3
	57	30	1.9	1.9	49.3
	58	17	1.1	1.1	50.4
	59	15	1.0	1.0	51.3
	60	136	8.8	8.8	60.1
	61	14	.9	.9	61.0
	62	14	.9	.9	62.0
	63	17	1.1	1.1	63.1
	64	20	1.3	1.3	64.4
	65	81	5.2	5.2	69.6
	66	12	.8	.8	70.4
	67	13	.8	.8	71.2
	68	18	1.2	1.2	72.4
	69	7	.5	.5	72.8
	70	79	5.1	5.1	78.0

L1 L1: L1: LENGTH OF INTERV

71	10	.6	.6	78.6
72	10	.6	.6	79.3
73	7	.5	.5	79.7
74	5	.3	.3	80.0
75	73	4.7	4.7	84.8
76	6	.4	.4	85.2
77	7	.5	.5	85.6
78	7	.5	.5	86.1
79	2	.1	.1	86.2
80	42	2.7	2.7	88.9
81	3	.2	.2	89.1
82	3	.2	.2	89.3
83	5	.3	.3	89.6
84	2	.1	.1	89.8
85	32	2.1	2.1	91.8
87	6	.4	.4	92.2
88	3	.2	.2	92.4
89	6	.4	.4	92.8
90	21	1.4	1.4	94.2
91	4	.3	.3	94.4
92	1	.1	.1	94.5
93	4	.3	.3	94.8
94	2	.1	.1	94.9
95	9	.6	.6	95.5
97	1	.1	.1	95.5
98	3	.2	.2	95.7
100	13	.8	.8	96.6
102	1	.1	.1	96.6
103	5	.3	.3	97.0
104	1	.1	.1	97.0
105	10	.6	.6	97.7
106	1	.1	.1	97.7
107	1	.1	.1	97.8
108	2	.1	.1	97.9
109	1	.1	.1	98.0
111	1	.1	.1	98.1
112	2	.1	.1	98.2
113	2	.1	.1	98.3
115	1	.1	.1	98.4
117	1	.1	.1	98.4
119	1	.1	.1	98.5
120	4	.3	.3	98.8
122	1	.1	.1	98.8
123	1	.1	.1	98.9
125	2	.1	.1	99.0
126	1	.1	.1	99.1
127	1	.1	.1	99.2
130	1	.1	.1	99.2
132	1	.1	.1	99.3
134	2	.1	.1	99.4
135	1	.1	.1	99.5

L1 L1: L1: LENGTH OF INTERV

	140	1	.1	.1	99.5
	145	2	.1	.1	99.7
	155	2	.1	.1	99.8
	160	1	.1	.1	99.9
	170	1	.1	.1	99.9
	999	1	.1	.1	100.0

 TOTAL 1543 100.0 100.0

MEAN	61.013	STD ERR	.773	MEDIAN	58.000
MODE	45.000	STD DEV	30.382	VARIANCE	923.083
KURTOSIS	589.340	S E KURT	.125	SKEWNESS	19.388
S E SKEW	.062	RANGE	984.000	MINIMUM	15.000
MAXIMUM	999.000	SUM	94143.000		

VALID CASES 1543 MISSING CASES 0

 L2A L2A: L2A: DATE OF IW:MON

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
APRIL	4	182	11.8	11.8	11.8
MAY	5	677	43.9	43.9	55.7
JUNE	6	335	21.7	21.7	77.4
JULY	7	310	20.1	20.1	97.5
AUGUST	8	39	2.5	2.5	100.0
	TOTAL	1543	100.0	100.0	

MEAN	5.577	STD ERR	.026	MEDIAN	5.000
MODE	5.000	STD DEV	1.017	VARIANCE	1.034
KURTOSIS	-.676	S E KURT	.125	SKEWNESS	.389
S E SKEW	.062	RANGE	4.000	MINIMUM	4.000
MAXIMUM	8.000	SUM	8605.000		

VALID CASES 1543 MISSING CASES 0

L2B L2B: L2B: DATE OF IW:DAY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	62	4.0	4.0	4.0
	2	80	5.2	5.2	9.2
	3	68	4.4	4.4	13.6
	4	69	4.5	4.5	18.1
	5	62	4.0	4.0	22.1
	6	61	4.0	4.0	26.1
	7	67	4.3	4.3	30.4
	8	65	4.2	4.2	34.6
	9	55	3.6	3.6	38.2
	10	27	1.7	1.7	39.9
	11	76	4.9	4.9	44.8
	12	51	3.3	3.3	48.2
	13	38	2.5	2.5	50.6
	14	40	2.6	2.6	53.2
	15	40	2.6	2.6	55.8
	16	48	3.1	3.1	58.9
	17	17	1.1	1.1	60.0
	18	44	2.9	2.9	62.9
	19	31	2.0	2.0	64.9
	20	34	2.2	2.2	67.1
	21	34	2.2	2.2	69.3
	22	39	2.5	2.5	71.8
	23	26	1.7	1.7	73.5
	24	15	1.0	1.0	74.5
	25	52	3.4	3.4	77.8
	26	60	3.9	3.9	81.7
	27	61	4.0	4.0	85.7
	28	64	4.1	4.1	89.8
	29	67	4.3	4.3	94.2
	30	72	4.7	4.7	98.8
	31	18	1.2	1.2	100.0
	TOTAL	1543	100.0	100.0	
MEAN	14.804	STD ERR	.243	MEDIAN	13.000
MODE	2.000	STD DEV	9.554	VARIANCE	91.285
KURTOSIS	-1.357	S E KURT	.125	SKEWNESS	.204
S E SKEW	.062	RANGE	30.000	MINIMUM	1.000
MAXIMUM	31.000	SUM	22842.000		
VALID CASES	1543	MISSING CASES	0		

L3 L3: RS RACE BY OBSER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
BLACK	1	762	49.4	49.4	49.4
WHITE	2	751	48.7	48.7	98.1
OTHER	3	29	1.9	1.9	99.9
	7	1	.1	.1	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.528	STD ERR	.014	MEDIAN	2.000
MODE	1.000	STD DEV	.554	VARIANCE	.306
KURTOSIS	4.822	S E KURT	.125	SKEWNESS	.853
S E SKEW	.062	RANGE	6.000	MINIMUM	1.000
MAXIMUM	7.000	SUM	2358.000		

VALID CASES 1543 MISSING CASES 0

L4 L4: RS SKIN TONE BY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	784	50.8	50.8	50.8
VRY DA	1	79	5.1	5.1	55.9
DARK	2	210	13.6	13.6	69.5
MEDIUM	3	263	17.0	17.0	86.6
LIGHT	4	69	4.5	4.5	91.1
VRY LI	5	16	1.0	1.0	92.1
	8	3	.2	.2	92.3
REFUSE	9	119	7.7	7.7	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.775	STD ERR	.064	MEDIAN	.000
MODE	.000	STD DEV	2.516	VARIANCE	6.329
KURTOSIS	2.530	S E KURT	.125	SKEWNESS	1.752
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	2739.000		

VALID CASES 1543 MISSING CASES 0

L5 L5: L5: RS SEX BY OBSERV

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
MALE	1	612	39.7	39.7	39.7
FEMALE	2	931	60.3	60.3	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.603	STD ERR	.012	MEDIAN	2.000
MODE	2.000	STD DEV	.489	VARIANCE	.239
KURTOSIS	-1.823	S E KURT	.125	SKEWNESS	-.423
S E SKEW	.062	RANGE	1.000	MINIMUM	1.000
MAXIMUM	2.000	SUM	2474.000		

VALID CASES 1543 MISSING CASES 0

L6 L6: L6: RS ATTITUDE TOWA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
FRIEND	1	1061	68.8	68.8	68.8
COOPER	2	340	22.0	22.0	90.8
RESTLE	3	103	6.7	6.7	97.5
HOSTIL	4	26	1.7	1.7	99.2
	9	13	.8	.8	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.472	STD ERR	.025	MEDIAN	1.000
MODE	1.000	STD DEV	.978	VARIANCE	.956
KURTOSIS	27.935	S E KURT	.125	SKEWNESS	4.356
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	2271.000		

VALID CASES 1543 MISSING CASES 0

ID3 ID3: ID3: LOG #

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1001	1	.1	.1	.1
	1002	1	.1	.1	.1
	1003	1	.1	.1	.2
	1004	1	.1	.1	.3
	1005	1	.1	.1	.3
	1006	1	.1	.1	.4
	1007	1	.1	.1	.5
	1008	1	.1	.1	.5
	1009	1	.1	.1	.6
	1010	1	.1	.1	.6
	1011	1	.1	.1	.7
	1012	1	.1	.1	.8
	1013	1	.1	.1	.8
	1014	1	.1	.1	.9
	1015	1	.1	.1	1.0
	1016	1	.1	.1	1.0
	1017	1	.1	.1	1.1
	1018	1	.1	.1	1.2
	1019	1	.1	.1	1.2
	1020	1	.1	.1	1.3
	1021	1	.1	.1	1.4
	1022	1	.1	.1	1.4
	1023	1	.1	.1	1.5
	1024	1	.1	.1	1.6
	1025	1	.1	.1	1.6
	1026	1	.1	.1	1.7
	1027	1	.1	.1	1.7
	1028	1	.1	.1	1.8
	1029	1	.1	.1	1.9
	1030	1	.1	.1	1.9
	1031	1	.1	.1	2.0
	1032	1	.1	.1	2.1
	1033	1	.1	.1	2.1
	1034	1	.1	.1	2.2
	1035	1	.1	.1	2.3
	1036	1	.1	.1	2.3
	1037	1	.1	.1	2.4
	1038	1	.1	.1	2.5
	1039	1	.1	.1	2.5
	1040	1	.1	.1	2.6
	1041	1	.1	.1	2.7
	1042	1	.1	.1	2.7
	1043	1	.1	.1	2.8
	1044	1	.1	.1	2.9
	1045	1	.1	.1	2.9
	1046	1	.1	.1	3.0
	1047	1	.1	.1	3.0

ID3 ID3: ID3: LOG #

1048	1	.1	.1	3.1
1049	1	.1	.1	3.2
1050	1	.1	.1	3.2
1051	1	.1	.1	3.3
1052	1	.1	.1	3.4
1053	1	.1	.1	3.4
1054	1	.1	.1	3.5
1055	1	.1	.1	3.6
1056	1	.1	.1	3.6
1057	1	.1	.1	3.7
1058	1	.1	.1	3.8
1059	1	.1	.1	3.8
1060	1	.1	.1	3.9
1061	1	.1	.1	4.0
1062	1	.1	.1	4.0
1063	1	.1	.1	4.1
1064	1	.1	.1	4.1
1065	1	.1	.1	4.2
1066	1	.1	.1	4.3
1067	1	.1	.1	4.3
1068	1	.1	.1	4.4
1069	1	.1	.1	4.5
1070	1	.1	.1	4.5
1071	1	.1	.1	4.6
1072	1	.1	.1	4.7
1073	1	.1	.1	4.7
1074	1	.1	.1	4.8
1075	1	.1	.1	4.9
1076	1	.1	.1	4.9
1077	1	.1	.1	5.0
1078	1	.1	.1	5.1
1079	1	.1	.1	5.1
1080	1	.1	.1	5.2
1081	1	.1	.1	5.2
1082	1	.1	.1	5.3
1083	1	.1	.1	5.4
1084	1	.1	.1	5.4
1085	1	.1	.1	5.5
1086	1	.1	.1	5.6
1087	1	.1	.1	5.6
1088	1	.1	.1	5.7
1089	1	.1	.1	5.8
1090	1	.1	.1	5.8
1091	1	.1	.1	5.9
1092	1	.1	.1	6.0
1093	1	.1	.1	6.0
1094	1	.1	.1	6.1
1095	1	.1	.1	6.2
1096	1	.1	.1	6.2
1097	1	.1	.1	6.3
1098	1	.1	.1	6.4

ID3 ID3: ID3: LOG #

1099	1	.1	.1	6.4
1100	1	.1	.1	6.5
1101	1	.1	.1	6.5
1102	1	.1	.1	6.6
1103	1	.1	.1	6.7
1104	1	.1	.1	6.7
1105	1	.1	.1	6.8
1106	1	.1	.1	6.9
1107	1	.1	.1	6.9
1108	1	.1	.1	7.0
1109	1	.1	.1	7.1
1110	1	.1	.1	7.1
1111	1	.1	.1	7.2
1112	1	.1	.1	7.3
1113	1	.1	.1	7.3
1115	1	.1	.1	7.4
1116	1	.1	.1	7.5
1117	1	.1	.1	7.5
1118	1	.1	.1	7.6
1119	1	.1	.1	7.6
1120	1	.1	.1	7.7
1121	1	.1	.1	7.8
1122	1	.1	.1	7.8
1123	1	.1	.1	7.9
1124	1	.1	.1	8.0
1125	1	.1	.1	8.0
1126	1	.1	.1	8.1
1127	1	.1	.1	8.2
1128	1	.1	.1	8.2
1129	1	.1	.1	8.3
1130	1	.1	.1	8.4
1131	1	.1	.1	8.4
1132	1	.1	.1	8.5
1134	1	.1	.1	8.6
1135	1	.1	.1	8.6
1136	1	.1	.1	8.7
1137	1	.1	.1	8.7
1138	1	.1	.1	8.8
1139	1	.1	.1	8.9
1140	1	.1	.1	8.9
1141	1	.1	.1	9.0
1142	1	.1	.1	9.1
1143	1	.1	.1	9.1
1144	1	.1	.1	9.2
1145	1	.1	.1	9.3
1146	1	.1	.1	9.3
1147	1	.1	.1	9.4
1148	1	.1	.1	9.5
1149	1	.1	.1	9.5
1150	1	.1	.1	9.6
1151	1	.1	.1	9.7

ID3 ID3: ID3: LOG #

1152	1	.1	.1	9.7
1154	1	.1	.1	9.8
1155	1	.1	.1	9.9
1156	1	.1	.1	9.9
1157	1	.1	.1	10.0
1158	1	.1	.1	10.0
1159	1	.1	.1	10.1
1160	1	.1	.1	10.2
1161	1	.1	.1	10.2
1162	1	.1	.1	10.3
1163	1	.1	.1	10.4
1164	1	.1	.1	10.4
1165	1	.1	.1	10.5
1166	1	.1	.1	10.6
1167	1	.1	.1	10.6
1168	1	.1	.1	10.7
1169	1	.1	.1	10.8
1170	1	.1	.1	10.8
1171	1	.1	.1	10.9
1172	1	.1	.1	11.0
1173	1	.1	.1	11.0
1174	1	.1	.1	11.1
1175	1	.1	.1	11.1
1176	1	.1	.1	11.2
1177	1	.1	.1	11.3
1178	1	.1	.1	11.3
1179	1	.1	.1	11.4
1180	1	.1	.1	11.5
1181	1	.1	.1	11.5
1182	1	.1	.1	11.6
1183	1	.1	.1	11.7
1184	1	.1	.1	11.7
1185	1	.1	.1	11.8
1186	1	.1	.1	11.9
1187	1	.1	.1	11.9
1188	1	.1	.1	12.0
1189	1	.1	.1	12.1
1190	1	.1	.1	12.1
1191	1	.1	.1	12.2
1192	1	.1	.1	12.2
1193	1	.1	.1	12.3
1194	1	.1	.1	12.4
1195	1	.1	.1	12.4
1196	1	.1	.1	12.5
1197	1	.1	.1	12.6
1198	1	.1	.1	12.6
1199	1	.1	.1	12.7
1200	1	.1	.1	12.8
1201	1	.1	.1	12.8
1202	1	.1	.1	12.9
1203	1	.1	.1	13.0

ID3 ID3: ID3: LOG #

1204	1	.1	.1	13.0
1205	1	.1	.1	13.1
1206	1	.1	.1	13.2
1207	1	.1	.1	13.2
1208	1	.1	.1	13.3
1209	1	.1	.1	13.4
1210	1	.1	.1	13.4
1211	1	.1	.1	13.5
1212	1	.1	.1	13.5
1213	1	.1	.1	13.6
1214	1	.1	.1	13.7
1215	1	.1	.1	13.7
1216	1	.1	.1	13.8
1217	1	.1	.1	13.9
1218	1	.1	.1	13.9
1219	1	.1	.1	14.0
1220	1	.1	.1	14.1
1221	1	.1	.1	14.1
1222	1	.1	.1	14.2
1223	1	.1	.1	14.3
1224	1	.1	.1	14.3
1225	1	.1	.1	14.4
1226	1	.1	.1	14.5
1227	1	.1	.1	14.5
1228	1	.1	.1	14.6
1229	1	.1	.1	14.6
1230	1	.1	.1	14.7
1231	1	.1	.1	14.8
1232	1	.1	.1	14.8
1233	1	.1	.1	14.9
1234	1	.1	.1	15.0
1235	1	.1	.1	15.0
1236	1	.1	.1	15.1
1237	1	.1	.1	15.2
1238	1	.1	.1	15.2
1239	1	.1	.1	15.3
1240	1	.1	.1	15.4
1241	1	.1	.1	15.4
1242	1	.1	.1	15.5
1243	1	.1	.1	15.6
1244	1	.1	.1	15.6
1245	1	.1	.1	15.7
1246	1	.1	.1	15.7
1247	1	.1	.1	15.8
1248	1	.1	.1	15.9
1249	1	.1	.1	15.9
1250	1	.1	.1	16.0
1251	1	.1	.1	16.1
1252	1	.1	.1	16.1
1253	1	.1	.1	16.2
1254	1	.1	.1	16.3

ID3 ID3: ID3: LOG #

1255	1	.1	.1	16.3
1256	1	.1	.1	16.4
1257	1	.1	.1	16.5
1258	1	.1	.1	16.5
1259	1	.1	.1	16.6
1260	1	.1	.1	16.7
1261	1	.1	.1	16.7
1262	1	.1	.1	16.8
1263	1	.1	.1	16.9
1264	1	.1	.1	16.9
1265	1	.1	.1	17.0
1266	1	.1	.1	17.0
1267	1	.1	.1	17.1
1268	1	.1	.1	17.2
1269	1	.1	.1	17.2
1270	1	.1	.1	17.3
1271	1	.1	.1	17.4
1272	1	.1	.1	17.4
1273	1	.1	.1	17.5
1274	1	.1	.1	17.6
1275	1	.1	.1	17.6
1276	1	.1	.1	17.7
1277	1	.1	.1	17.8
1278	1	.1	.1	17.8
1279	1	.1	.1	17.9
1280	1	.1	.1	18.0
1281	1	.1	.1	18.0
1282	1	.1	.1	18.1
1283	1	.1	.1	18.1
1284	1	.1	.1	18.2
1285	1	.1	.1	18.3
1286	1	.1	.1	18.3
1287	1	.1	.1	18.4
1288	1	.1	.1	18.5
1289	1	.1	.1	18.5
1290	1	.1	.1	18.6
1291	1	.1	.1	18.7
1292	1	.1	.1	18.7
1293	1	.1	.1	18.8
1294	1	.1	.1	18.9
1295	1	.1	.1	18.9
1296	1	.1	.1	19.0
1297	1	.1	.1	19.1
1298	1	.1	.1	19.1
1299	1	.1	.1	19.2
1300	1	.1	.1	19.2
1301	1	.1	.1	19.3
1302	1	.1	.1	19.4
1304	1	.1	.1	19.4
1305	1	.1	.1	19.5
1306	1	.1	.1	19.6

ID3 ID3: ID3: LOG #

1307	1	.1	.1	19.6
1308	1	.1	.1	19.7
1309	1	.1	.1	19.8
1310	1	.1	.1	19.8
1311	1	.1	.1	19.9
1312	1	.1	.1	20.0
1313	1	.1	.1	20.0
1314	1	.1	.1	20.1
1315	1	.1	.1	20.2
1316	1	.1	.1	20.2
1317	1	.1	.1	20.3
1318	1	.1	.1	20.3
1319	1	.1	.1	20.4
1320	1	.1	.1	20.5
1321	1	.1	.1	20.5
1322	1	.1	.1	20.6
1323	1	.1	.1	20.7
1324	1	.1	.1	20.7
1325	1	.1	.1	20.8
1326	1	.1	.1	20.9
1327	1	.1	.1	20.9
1328	1	.1	.1	21.0
1329	1	.1	.1	21.1
1330	1	.1	.1	21.1
1331	1	.1	.1	21.2
1332	1	.1	.1	21.3
1334	1	.1	.1	21.3
1335	1	.1	.1	21.4
1336	1	.1	.1	21.5
1337	1	.1	.1	21.5
1338	1	.1	.1	21.6
1339	1	.1	.1	21.6
1340	1	.1	.1	21.7
1341	1	.1	.1	21.8
1342	1	.1	.1	21.8
1343	1	.1	.1	21.9
1344	1	.1	.1	22.0
1345	1	.1	.1	22.0
1346	1	.1	.1	22.1
1347	1	.1	.1	22.2
1348	1	.1	.1	22.2
1349	1	.1	.1	22.3
1350	1	.1	.1	22.4
1351	1	.1	.1	22.4
1352	1	.1	.1	22.5
1353	1	.1	.1	22.6
1354	1	.1	.1	22.6
1356	1	.1	.1	22.7
1357	1	.1	.1	22.7
1358	1	.1	.1	22.8
1359	1	.1	.1	22.9

ID3 ID3: ID3: LOG #

1360	1	.1	.1	22.9
1361	1	.1	.1	23.0
1362	1	.1	.1	23.1
1363	1	.1	.1	23.1
1364	1	.1	.1	23.2
1365	1	.1	.1	23.3
1366	1	.1	.1	23.3
1367	1	.1	.1	23.4
1368	1	.1	.1	23.5
1369	1	.1	.1	23.5
1370	1	.1	.1	23.6
1371	1	.1	.1	23.7
1372	1	.1	.1	23.7
1373	1	.1	.1	23.8
1374	1	.1	.1	23.8
1375	1	.1	.1	23.9
1376	1	.1	.1	24.0
1377	1	.1	.1	24.0
1378	1	.1	.1	24.1
1379	1	.1	.1	24.2
1380	1	.1	.1	24.2
1381	1	.1	.1	24.3
1382	1	.1	.1	24.4
1383	1	.1	.1	24.4
1384	1	.1	.1	24.5
1385	1	.1	.1	24.6
1386	1	.1	.1	24.6
1387	1	.1	.1	24.7
1388	1	.1	.1	24.8
1389	1	.1	.1	24.8
1390	1	.1	.1	24.9
1391	1	.1	.1	25.0
1392	1	.1	.1	25.0
1393	1	.1	.1	25.1
1394	1	.1	.1	25.1
1395	1	.1	.1	25.2
1396	1	.1	.1	25.3
1397	1	.1	.1	25.3
1398	1	.1	.1	25.4
1399	1	.1	.1	25.5
1400	1	.1	.1	25.5
1401	1	.1	.1	25.6
1402	1	.1	.1	25.7
1403	1	.1	.1	25.7
1404	1	.1	.1	25.8
1405	1	.1	.1	25.9
1406	1	.1	.1	25.9
1407	1	.1	.1	26.0
1408	1	.1	.1	26.1
1409	1	.1	.1	26.1
1410	1	.1	.1	26.2

ID3 ID3: ID3: LOG #

1411	1	.1	.1	26.2
1412	1	.1	.1	26.3
1413	1	.1	.1	26.4
1414	1	.1	.1	26.4
1415	1	.1	.1	26.5
1416	1	.1	.1	26.6
1417	1	.1	.1	26.6
1418	1	.1	.1	26.7
1419	1	.1	.1	26.8
1420	1	.1	.1	26.8
1421	1	.1	.1	26.9
1422	1	.1	.1	27.0
1423	1	.1	.1	27.0
1424	1	.1	.1	27.1
1425	1	.1	.1	27.2
1426	1	.1	.1	27.2
1427	1	.1	.1	27.3
1428	1	.1	.1	27.3
1429	1	.1	.1	27.4
1430	1	.1	.1	27.5
1431	1	.1	.1	27.5
1432	1	.1	.1	27.6
1433	1	.1	.1	27.7
1434	1	.1	.1	27.7
1435	1	.1	.1	27.8
1436	1	.1	.1	27.9
1437	1	.1	.1	27.9
1438	1	.1	.1	28.0
1439	1	.1	.1	28.1
1440	1	.1	.1	28.1
1441	1	.1	.1	28.2
1442	1	.1	.1	28.3
1443	1	.1	.1	28.3
1444	1	.1	.1	28.4
1445	1	.1	.1	28.5
1446	1	.1	.1	28.5
1447	1	.1	.1	28.6
1448	1	.1	.1	28.6
1449	1	.1	.1	28.7
1450	1	.1	.1	28.8
1451	1	.1	.1	28.8
1452	1	.1	.1	28.9
1453	1	.1	.1	29.0
1454	1	.1	.1	29.0
1455	1	.1	.1	29.1
1456	1	.1	.1	29.2
1457	1	.1	.1	29.2
1458	1	.1	.1	29.3
1459	1	.1	.1	29.4
1460	1	.1	.1	29.4
1461	1	.1	.1	29.5

ID3 ID3: ID3: LOG #

1462	1	.1	.1	29.6
1463	1	.1	.1	29.6
1464	1	.1	.1	29.7
1465	1	.1	.1	29.7
1466	1	.1	.1	29.8
1467	1	.1	.1	29.9
1468	1	.1	.1	29.9
1469	1	.1	.1	30.0
1470	1	.1	.1	30.1
1471	1	.1	.1	30.1
1472	1	.1	.1	30.2
1473	1	.1	.1	30.3
1474	1	.1	.1	30.3
1475	1	.1	.1	30.4
1476	1	.1	.1	30.5
1477	1	.1	.1	30.5
1478	1	.1	.1	30.6
1479	1	.1	.1	30.7
1480	1	.1	.1	30.7
1481	1	.1	.1	30.8
1482	1	.1	.1	30.8
1483	1	.1	.1	30.9
1484	1	.1	.1	31.0
1485	1	.1	.1	31.0
1486	1	.1	.1	31.1
1487	1	.1	.1	31.2
1488	1	.1	.1	31.2
1489	1	.1	.1	31.3
1490	1	.1	.1	31.4
1491	1	.1	.1	31.4
1492	1	.1	.1	31.5
1493	1	.1	.1	31.6
1494	1	.1	.1	31.6
1495	1	.1	.1	31.7
1496	1	.1	.1	31.8
1497	1	.1	.1	31.8
1498	1	.1	.1	31.9
1499	1	.1	.1	32.0
1500	1	.1	.1	32.0
1501	1	.1	.1	32.1
1502	1	.1	.1	32.1
1503	1	.1	.1	32.2
1504	1	.1	.1	32.3
1505	1	.1	.1	32.3
1506	1	.1	.1	32.4
1507	1	.1	.1	32.5
1508	1	.1	.1	32.5
1509	1	.1	.1	32.6
1510	1	.1	.1	32.7
1511	1	.1	.1	32.7
1512	1	.1	.1	32.8

ID3 ID3: ID3: LOG #

1513	1	.1	.1	32.9
1514	1	.1	.1	32.9
1515	1	.1	.1	33.0
1516	1	.1	.1	33.1
1517	1	.1	.1	33.1
1518	1	.1	.1	33.2
1519	1	.1	.1	33.2
1520	1	.1	.1	33.3
1521	1	.1	.1	33.4
1522	1	.1	.1	33.4
1523	1	.1	.1	33.5
1524	1	.1	.1	33.6
1525	1	.1	.1	33.6
1526	1	.1	.1	33.7
1527	1	.1	.1	33.8
1528	1	.1	.1	33.8
1529	1	.1	.1	33.9
1530	1	.1	.1	34.0
1531	1	.1	.1	34.0
1532	1	.1	.1	34.1
1533	1	.1	.1	34.2
1534	1	.1	.1	34.2
1535	1	.1	.1	34.3
1536	1	.1	.1	34.3
1537	1	.1	.1	34.4
1538	1	.1	.1	34.5
1539	1	.1	.1	34.5
1540	1	.1	.1	34.6
1541	1	.1	.1	34.7
1542	1	.1	.1	34.7
1543	1	.1	.1	34.8
1544	1	.1	.1	34.9
1545	1	.1	.1	34.9
1546	1	.1	.1	35.0
1547	1	.1	.1	35.1
1548	1	.1	.1	35.1
1549	1	.1	.1	35.2
1550	1	.1	.1	35.3
1551	1	.1	.1	35.3
1552	1	.1	.1	35.4
1553	1	.1	.1	35.5
1554	1	.1	.1	35.5
1555	1	.1	.1	35.6
1556	1	.1	.1	35.6
1557	1	.1	.1	35.7
1558	1	.1	.1	35.8
1559	1	.1	.1	35.8
1560	1	.1	.1	35.9
1561	1	.1	.1	36.0
1562	1	.1	.1	36.0
1563	1	.1	.1	36.1

ID3 ID3: ID3: LOG #

1564	1	.1	.1	36.2
1565	1	.1	.1	36.2
1566	1	.1	.1	36.3
1567	1	.1	.1	36.4
1568	1	.1	.1	36.4
1569	1	.1	.1	36.5
1570	1	.1	.1	36.6
1571	1	.1	.1	36.6
1572	1	.1	.1	36.7
1573	1	.1	.1	36.7
1574	1	.1	.1	36.8
1575	1	.1	.1	36.9
1576	1	.1	.1	36.9
1577	1	.1	.1	37.0
1578	1	.1	.1	37.1
1579	1	.1	.1	37.1
1580	1	.1	.1	37.2
1581	1	.1	.1	37.3
1582	1	.1	.1	37.3
1583	1	.1	.1	37.4
1584	1	.1	.1	37.5
1585	1	.1	.1	37.5
1586	1	.1	.1	37.6
1587	1	.1	.1	37.7
1588	1	.1	.1	37.7
1589	1	.1	.1	37.8
1590	1	.1	.1	37.8
1591	1	.1	.1	37.9
1592	1	.1	.1	38.0
1593	1	.1	.1	38.0
1594	1	.1	.1	38.1
1595	1	.1	.1	38.2
1596	1	.1	.1	38.2
1597	1	.1	.1	38.3
1598	1	.1	.1	38.4
1599	1	.1	.1	38.4
1600	1	.1	.1	38.5
1601	1	.1	.1	38.6
1602	1	.1	.1	38.6
1603	1	.1	.1	38.7
1604	1	.1	.1	38.8
1605	1	.1	.1	38.8
1606	1	.1	.1	38.9
1607	1	.1	.1	39.0
1608	1	.1	.1	39.0
1609	1	.1	.1	39.1
1610	1	.1	.1	39.1
1611	1	.1	.1	39.2
1612	1	.1	.1	39.3
1613	1	.1	.1	39.3
1614	1	.1	.1	39.4

ID3 ID3: ID3: LOG #

1615	1	.1	.1	39.5
1616	1	.1	.1	39.5
1617	1	.1	.1	39.6
1618	1	.1	.1	39.7
1619	1	.1	.1	39.7
1620	1	.1	.1	39.8
1621	1	.1	.1	39.9
1622	1	.1	.1	39.9
1623	1	.1	.1	40.0
1624	1	.1	.1	40.1
1625	1	.1	.1	40.1
1626	1	.1	.1	40.2
1627	1	.1	.1	40.2
1628	1	.1	.1	40.3
1629	1	.1	.1	40.4
1630	1	.1	.1	40.4
1631	1	.1	.1	40.5
1632	1	.1	.1	40.6
1633	1	.1	.1	40.6
1634	1	.1	.1	40.7
1635	1	.1	.1	40.8
1636	1	.1	.1	40.8
1637	1	.1	.1	40.9
1638	1	.1	.1	41.0
1639	1	.1	.1	41.0
1640	1	.1	.1	41.1
1641	1	.1	.1	41.2
1642	1	.1	.1	41.2
1643	1	.1	.1	41.3
1644	1	.1	.1	41.3
1645	1	.1	.1	41.4
1646	1	.1	.1	41.5
2001	1	.1	.1	41.5
2002	1	.1	.1	41.6
2003	1	.1	.1	41.7
2004	1	.1	.1	41.7
2005	1	.1	.1	41.8
2006	1	.1	.1	41.9
2007	1	.1	.1	41.9
2008	1	.1	.1	42.0
2009	1	.1	.1	42.1
2010	1	.1	.1	42.1
2011	1	.1	.1	42.2
2013	1	.1	.1	42.3
2014	1	.1	.1	42.3
2015	1	.1	.1	42.4
2016	1	.1	.1	42.4
2017	1	.1	.1	42.5
2018	1	.1	.1	42.6
2019	1	.1	.1	42.6
2020	1	.1	.1	42.7

ID3 ID3: ID3: LOG #

2021	1	.1	.1	42.8
2022	1	.1	.1	42.8
2023	1	.1	.1	42.9
2024	1	.1	.1	43.0
2025	1	.1	.1	43.0
2026	1	.1	.1	43.1
2027	1	.1	.1	43.2
2028	1	.1	.1	43.2
2029	1	.1	.1	43.3
2030	1	.1	.1	43.4
2031	1	.1	.1	43.4
2032	1	.1	.1	43.5
2033	1	.1	.1	43.6
2034	1	.1	.1	43.6
2035	1	.1	.1	43.7
2036	1	.1	.1	43.7
2037	1	.1	.1	43.8
2038	1	.1	.1	43.9
2039	1	.1	.1	43.9
2040	1	.1	.1	44.0
2041	1	.1	.1	44.1
2042	1	.1	.1	44.1
2043	1	.1	.1	44.2
2044	1	.1	.1	44.3
2045	1	.1	.1	44.3
2046	1	.1	.1	44.4
2047	1	.1	.1	44.5
2048	1	.1	.1	44.5
2049	1	.1	.1	44.6
2050	1	.1	.1	44.7
2051	1	.1	.1	44.7
2052	1	.1	.1	44.8
2053	1	.1	.1	44.8
2055	1	.1	.1	44.9
2056	1	.1	.1	45.0
2057	1	.1	.1	45.0
2058	1	.1	.1	45.1
2059	1	.1	.1	45.2
2060	1	.1	.1	45.2
2061	1	.1	.1	45.3
2062	1	.1	.1	45.4
2063	1	.1	.1	45.4
2064	1	.1	.1	45.5
2065	1	.1	.1	45.6
2066	1	.1	.1	45.6
2067	1	.1	.1	45.7
2068	1	.1	.1	45.8
2069	1	.1	.1	45.8
2070	1	.1	.1	45.9
2071	1	.1	.1	45.9
2072	1	.1	.1	46.0

ID3 ID3: ID3: LOG #

2073	1	.1	.1	46.1
2074	1	.1	.1	46.1
2075	1	.1	.1	46.2
2076	1	.1	.1	46.3
2077	1	.1	.1	46.3
2078	1	.1	.1	46.4
2079	1	.1	.1	46.5
2080	1	.1	.1	46.5
2081	1	.1	.1	46.6
2082	1	.1	.1	46.7
2083	1	.1	.1	46.7
2084	1	.1	.1	46.8
2085	1	.1	.1	46.9
2086	1	.1	.1	46.9
2087	1	.1	.1	47.0
2088	1	.1	.1	47.1
2089	1	.1	.1	47.1
2090	1	.1	.1	47.2
2091	1	.1	.1	47.2
2092	1	.1	.1	47.3
2093	1	.1	.1	47.4
2094	1	.1	.1	47.4
2095	1	.1	.1	47.5
2096	1	.1	.1	47.6
2097	1	.1	.1	47.6
2098	1	.1	.1	47.7
2099	1	.1	.1	47.8
2100	1	.1	.1	47.8
2101	1	.1	.1	47.9
2102	1	.1	.1	48.0
2103	1	.1	.1	48.0
2104	1	.1	.1	48.1
2105	1	.1	.1	48.2
2106	1	.1	.1	48.2
2107	1	.1	.1	48.3
2108	1	.1	.1	48.3
2109	1	.1	.1	48.4
2110	1	.1	.1	48.5
2111	1	.1	.1	48.5
2112	1	.1	.1	48.6
2113	1	.1	.1	48.7
2114	1	.1	.1	48.7
2115	1	.1	.1	48.8
2116	1	.1	.1	48.9
2117	1	.1	.1	48.9
2118	1	.1	.1	49.0
2119	1	.1	.1	49.1
2120	1	.1	.1	49.1
2121	1	.1	.1	49.2
2122	1	.1	.1	49.3
2123	1	.1	.1	49.3

ID3 ID3: ID3: LOG #

2124	1	.1	.1	49.4
2125	1	.1	.1	49.4
2126	1	.1	.1	49.5
2127	1	.1	.1	49.6
2128	1	.1	.1	49.6
2129	1	.1	.1	49.7
2130	1	.1	.1	49.8
2131	1	.1	.1	49.8
2132	1	.1	.1	49.9
2133	1	.1	.1	50.0
2134	1	.1	.1	50.0
2135	1	.1	.1	50.1
2136	1	.1	.1	50.2
2137	1	.1	.1	50.2
2138	1	.1	.1	50.3
2139	1	.1	.1	50.4
2140	1	.1	.1	50.4
2141	1	.1	.1	50.5
2142	1	.1	.1	50.6
2143	1	.1	.1	50.6
2144	1	.1	.1	50.7
2145	1	.1	.1	50.7
2146	1	.1	.1	50.8
2147	1	.1	.1	50.9
2148	1	.1	.1	50.9
2149	1	.1	.1	51.0
2150	1	.1	.1	51.1
2151	1	.1	.1	51.1
2152	1	.1	.1	51.2
2153	1	.1	.1	51.3
2154	1	.1	.1	51.3
2155	1	.1	.1	51.4
2156	1	.1	.1	51.5
2157	1	.1	.1	51.5
2158	1	.1	.1	51.6
2159	1	.1	.1	51.7
2160	1	.1	.1	51.7
2161	1	.1	.1	51.8
2162	1	.1	.1	51.8
2163	1	.1	.1	51.9
2164	1	.1	.1	52.0
2165	1	.1	.1	52.0
2166	1	.1	.1	52.1
2167	1	.1	.1	52.2
2168	1	.1	.1	52.2
2169	1	.1	.1	52.3
2170	1	.1	.1	52.4
2171	1	.1	.1	52.4
2172	1	.1	.1	52.5
2173	1	.1	.1	52.6
2174	1	.1	.1	52.6

ID3 ID3: ID3: LOG #

2175	1	.1	.1	52.7
2176	1	.1	.1	52.8
2177	1	.1	.1	52.8
2178	1	.1	.1	52.9
2179	1	.1	.1	52.9
2180	1	.1	.1	53.0
2181	1	.1	.1	53.1
2182	1	.1	.1	53.1
2183	1	.1	.1	53.2
2184	1	.1	.1	53.3
2185	1	.1	.1	53.3
2186	1	.1	.1	53.4
2187	1	.1	.1	53.5
2188	1	.1	.1	53.5
2189	1	.1	.1	53.6
2190	1	.1	.1	53.7
2191	1	.1	.1	53.7
2192	1	.1	.1	53.8
2193	1	.1	.1	53.9
2194	1	.1	.1	53.9
2195	1	.1	.1	54.0
2196	1	.1	.1	54.1
2197	1	.1	.1	54.1
2198	1	.1	.1	54.2
2199	1	.1	.1	54.2
2200	1	.1	.1	54.3
2201	1	.1	.1	54.4
2202	1	.1	.1	54.4
2203	1	.1	.1	54.5
2204	1	.1	.1	54.6
2205	1	.1	.1	54.6
2206	1	.1	.1	54.7
2207	1	.1	.1	54.8
2208	1	.1	.1	54.8
2209	1	.1	.1	54.9
2210	1	.1	.1	55.0
2211	1	.1	.1	55.0
2212	1	.1	.1	55.1
2213	1	.1	.1	55.2
2214	1	.1	.1	55.2
2215	1	.1	.1	55.3
2216	1	.1	.1	55.3
2217	1	.1	.1	55.4
2218	1	.1	.1	55.5
2219	1	.1	.1	55.5
2220	1	.1	.1	55.6
2221	1	.1	.1	55.7
2222	1	.1	.1	55.7
2223	1	.1	.1	55.8
2224	1	.1	.1	55.9
2225	1	.1	.1	55.9

ID3 ID3: ID3: LOG #

2226	1	.1	.1	56.0
2227	1	.1	.1	56.1
2228	1	.1	.1	56.1
2229	1	.1	.1	56.2
2230	1	.1	.1	56.3
2231	1	.1	.1	56.3
2232	1	.1	.1	56.4
2233	1	.1	.1	56.4
2234	1	.1	.1	56.5
2235	1	.1	.1	56.6
2236	1	.1	.1	56.6
2237	1	.1	.1	56.7
2238	1	.1	.1	56.8
2239	1	.1	.1	56.8
2240	1	.1	.1	56.9
2241	1	.1	.1	57.0
2242	1	.1	.1	57.0
2243	1	.1	.1	57.1
2244	1	.1	.1	57.2
2245	1	.1	.1	57.2
2246	1	.1	.1	57.3
2247	1	.1	.1	57.4
2248	1	.1	.1	57.4
2249	1	.1	.1	57.5
2250	1	.1	.1	57.6
2251	1	.1	.1	57.6
2252	1	.1	.1	57.7
2253	1	.1	.1	57.7
2254	1	.1	.1	57.8
2255	1	.1	.1	57.9
2256	1	.1	.1	57.9
2257	1	.1	.1	58.0
2258	1	.1	.1	58.1
2259	1	.1	.1	58.1
2260	1	.1	.1	58.2
2261	1	.1	.1	58.3
2262	1	.1	.1	58.3
2263	1	.1	.1	58.4
2264	1	.1	.1	58.5
2265	1	.1	.1	58.5
2266	1	.1	.1	58.6
2267	1	.1	.1	58.7
2268	1	.1	.1	58.7
2269	1	.1	.1	58.8
2270	1	.1	.1	58.8
2271	1	.1	.1	58.9
2272	1	.1	.1	59.0
2273	1	.1	.1	59.0
2274	1	.1	.1	59.1
2275	1	.1	.1	59.2
2276	1	.1	.1	59.2

ID3 ID3: ID3: LOG #

2277	1	.1	.1	59.3
2278	1	.1	.1	59.4
2279	1	.1	.1	59.4
2280	1	.1	.1	59.5
2281	1	.1	.1	59.6
2282	1	.1	.1	59.6
2283	1	.1	.1	59.7
2284	1	.1	.1	59.8
2285	1	.1	.1	59.8
2286	1	.1	.1	59.9
2287	1	.1	.1	59.9
2288	1	.1	.1	60.0
2289	1	.1	.1	60.1
2290	1	.1	.1	60.1
2291	1	.1	.1	60.2
2292	1	.1	.1	60.3
2293	1	.1	.1	60.3
2294	1	.1	.1	60.4
2295	1	.1	.1	60.5
2296	1	.1	.1	60.5
2297	1	.1	.1	60.6
2298	1	.1	.1	60.7
2299	1	.1	.1	60.7
2300	1	.1	.1	60.8
2301	1	.1	.1	60.9
2302	1	.1	.1	60.9
2303	1	.1	.1	61.0
2304	1	.1	.1	61.0
2305	1	.1	.1	61.1
2306	1	.1	.1	61.2
2307	1	.1	.1	61.2
2308	1	.1	.1	61.3
2309	1	.1	.1	61.4
2310	1	.1	.1	61.4
2311	1	.1	.1	61.5
2312	1	.1	.1	61.6
2313	1	.1	.1	61.6
2314	1	.1	.1	61.7
2315	1	.1	.1	61.8
2316	1	.1	.1	61.8
2317	1	.1	.1	61.9
2318	1	.1	.1	62.0
2319	1	.1	.1	62.0
2320	1	.1	.1	62.1
2321	1	.1	.1	62.2
2322	1	.1	.1	62.2
2323	1	.1	.1	62.3
2324	1	.1	.1	62.3
2325	1	.1	.1	62.4
2326	1	.1	.1	62.5
2327	1	.1	.1	62.5

ID3 ID3: LOG #

2328	1	.1	.1	62.6
2329	1	.1	.1	62.7
2330	1	.1	.1	62.7
2331	1	.1	.1	62.8
2332	1	.1	.1	62.9
2333	1	.1	.1	62.9
2334	1	.1	.1	63.0
2335	1	.1	.1	63.1
2336	1	.1	.1	63.1
2337	1	.1	.1	63.2
2338	1	.1	.1	63.3
2339	1	.1	.1	63.3
2340	1	.1	.1	63.4
2341	1	.1	.1	63.4
2342	1	.1	.1	63.5
2343	1	.1	.1	63.6
2344	1	.1	.1	63.6
2345	1	.1	.1	63.7
2346	1	.1	.1	63.8
2347	1	.1	.1	63.8
2348	1	.1	.1	63.9
2349	1	.1	.1	64.0
2350	1	.1	.1	64.0
2351	1	.1	.1	64.1
2352	1	.1	.1	64.2
2353	1	.1	.1	64.2
2354	1	.1	.1	64.3
2355	1	.1	.1	64.4
2356	1	.1	.1	64.4
2357	1	.1	.1	64.5
2358	1	.1	.1	64.5
2359	1	.1	.1	64.6
2360	1	.1	.1	64.7
2361	1	.1	.1	64.7
2362	1	.1	.1	64.8
2363	1	.1	.1	64.9
2364	1	.1	.1	64.9
2365	1	.1	.1	65.0
2366	1	.1	.1	65.1
2367	1	.1	.1	65.1
2368	1	.1	.1	65.2
2369	1	.1	.1	65.3
2370	1	.1	.1	65.3
2371	1	.1	.1	65.4
2372	1	.1	.1	65.5
2373	1	.1	.1	65.5
2374	1	.1	.1	65.6
2375	1	.1	.1	65.7
2376	1	.1	.1	65.7
2377	1	.1	.1	65.8
2378	1	.1	.1	65.8

ID3 ID3: ID3: LOG #

2379	1	.1	.1	65.9
2380	1	.1	.1	66.0
2381	1	.1	.1	66.0
2382	1	.1	.1	66.1
2383	1	.1	.1	66.2
2384	1	.1	.1	66.2
2385	1	.1	.1	66.3
2386	1	.1	.1	66.4
2387	1	.1	.1	66.4
2388	1	.1	.1	66.5
2389	1	.1	.1	66.6
2390	1	.1	.1	66.6
2391	1	.1	.1	66.7
2392	1	.1	.1	66.8
2393	1	.1	.1	66.8
2394	1	.1	.1	66.9
2395	1	.1	.1	66.9
2396	1	.1	.1	67.0
2397	1	.1	.1	67.1
2398	1	.1	.1	67.1
2399	1	.1	.1	67.2
2400	1	.1	.1	67.3
2401	1	.1	.1	67.3
2402	1	.1	.1	67.4
2403	1	.1	.1	67.5
2404	1	.1	.1	67.5
2405	1	.1	.1	67.6
2406	1	.1	.1	67.7
2407	1	.1	.1	67.7
2408	1	.1	.1	67.8
2409	1	.1	.1	67.9
2410	1	.1	.1	67.9
2411	1	.1	.1	68.0
2412	1	.1	.1	68.0
2413	1	.1	.1	68.1
2414	1	.1	.1	68.2
2415	1	.1	.1	68.2
2416	1	.1	.1	68.3
2417	1	.1	.1	68.4
2418	1	.1	.1	68.4
2419	1	.1	.1	68.5
2420	1	.1	.1	68.6
2421	1	.1	.1	68.6
2422	1	.1	.1	68.7
2423	1	.1	.1	68.8
2424	1	.1	.1	68.8
2425	1	.1	.1	68.9
2426	1	.1	.1	69.0
2427	1	.1	.1	69.0
2428	1	.1	.1	69.1
2429	1	.1	.1	69.2

ID3 ID3: ID3: LOG #

2430	1	.1	.1	69.2
2432	1	.1	.1	69.3
2433	1	.1	.1	69.3
2434	1	.1	.1	69.4
2435	1	.1	.1	69.5
2436	1	.1	.1	69.5
2437	1	.1	.1	69.6
2438	1	.1	.1	69.7
2439	1	.1	.1	69.7
2440	1	.1	.1	69.8
2441	1	.1	.1	69.9
2442	1	.1	.1	69.9
2443	1	.1	.1	70.0
2444	1	.1	.1	70.1
2445	1	.1	.1	70.1
2446	1	.1	.1	70.2
2447	1	.1	.1	70.3
2448	1	.1	.1	70.3
2449	1	.1	.1	70.4
2450	1	.1	.1	70.4
2451	1	.1	.1	70.5
2452	1	.1	.1	70.6
2453	1	.1	.1	70.6
2454	1	.1	.1	70.7
2455	1	.1	.1	70.8
2456	1	.1	.1	70.8
2457	1	.1	.1	70.9
2458	1	.1	.1	71.0
2459	1	.1	.1	71.0
2460	1	.1	.1	71.1
2461	1	.1	.1	71.2
2462	1	.1	.1	71.2
2463	1	.1	.1	71.3
2464	1	.1	.1	71.4
2465	1	.1	.1	71.4
2466	1	.1	.1	71.5
2467	1	.1	.1	71.5
2468	1	.1	.1	71.6
2469	1	.1	.1	71.7
2470	1	.1	.1	71.7
2471	1	.1	.1	71.8
2472	1	.1	.1	71.9
2473	1	.1	.1	71.9
2474	1	.1	.1	72.0
2475	1	.1	.1	72.1
2476	1	.1	.1	72.1
2477	1	.1	.1	72.2
2478	1	.1	.1	72.3
2479	1	.1	.1	72.3
2480	1	.1	.1	72.4
2481	1	.1	.1	72.5

ID3 ID3: ID3: LOG #

2482	1	.1	.1	72.5
2483	1	.1	.1	72.6
2484	1	.1	.1	72.7
2485	1	.1	.1	72.7
2486	1	.1	.1	72.8
2487	1	.1	.1	72.8
2488	1	.1	.1	72.9
2489	1	.1	.1	73.0
2490	1	.1	.1	73.0
2491	1	.1	.1	73.1
2492	1	.1	.1	73.2
2493	1	.1	.1	73.2
2494	1	.1	.1	73.3
2495	1	.1	.1	73.4
2496	1	.1	.1	73.4
2497	1	.1	.1	73.5
2498	1	.1	.1	73.6
2499	1	.1	.1	73.6
2500	1	.1	.1	73.7
2501	1	.1	.1	73.8
2502	1	.1	.1	73.8
2503	1	.1	.1	73.9
2504	1	.1	.1	73.9
2505	1	.1	.1	74.0
2506	1	.1	.1	74.1
2507	1	.1	.1	74.1
2508	1	.1	.1	74.2
2509	1	.1	.1	74.3
2510	1	.1	.1	74.3
2511	1	.1	.1	74.4
2512	1	.1	.1	74.5
2513	1	.1	.1	74.5
2514	1	.1	.1	74.6
2515	1	.1	.1	74.7
2516	1	.1	.1	74.7
2517	1	.1	.1	74.8
2518	1	.1	.1	74.9
2519	1	.1	.1	74.9
2520	1	.1	.1	75.0
2521	1	.1	.1	75.0
2522	1	.1	.1	75.1
2523	1	.1	.1	75.2
2524	1	.1	.1	75.2
2525	1	.1	.1	75.3
2526	1	.1	.1	75.4
2527	1	.1	.1	75.4
2528	1	.1	.1	75.5
2529	1	.1	.1	75.6
2530	1	.1	.1	75.6
2531	1	.1	.1	75.7
2532	1	.1	.1	75.8

ID3 ID3: ID3: LOG #

2533	1	.1	.1	75.8
2534	1	.1	.1	75.9
2535	1	.1	.1	76.0
2536	1	.1	.1	76.0
2537	1	.1	.1	76.1
2538	1	.1	.1	76.2
2539	1	.1	.1	76.2
2540	1	.1	.1	76.3
2541	1	.1	.1	76.3
2542	1	.1	.1	76.4
2543	1	.1	.1	76.5
2544	1	.1	.1	76.5
2545	1	.1	.1	76.6
2546	1	.1	.1	76.7
2547	1	.1	.1	76.7
2548	1	.1	.1	76.8
2549	1	.1	.1	76.9
2550	1	.1	.1	76.9
2551	1	.1	.1	77.0
2552	1	.1	.1	77.1
2553	1	.1	.1	77.1
2554	1	.1	.1	77.2
2555	1	.1	.1	77.3
2556	1	.1	.1	77.3
2557	1	.1	.1	77.4
2558	1	.1	.1	77.4
2559	1	.1	.1	77.5
2560	1	.1	.1	77.6
2561	1	.1	.1	77.6
2562	1	.1	.1	77.7
2563	1	.1	.1	77.8
2564	1	.1	.1	77.8
2565	1	.1	.1	77.9
2566	1	.1	.1	78.0
2567	1	.1	.1	78.0
2568	1	.1	.1	78.1
2569	1	.1	.1	78.2
2570	1	.1	.1	78.2
2571	1	.1	.1	78.3
2572	1	.1	.1	78.4
2573	1	.1	.1	78.4
2574	1	.1	.1	78.5
2575	1	.1	.1	78.5
2576	1	.1	.1	78.6
2577	1	.1	.1	78.7
2578	1	.1	.1	78.7
2579	1	.1	.1	78.8
2580	1	.1	.1	78.9
2581	1	.1	.1	78.9
2582	1	.1	.1	79.0
2583	1	.1	.1	79.1

ID3 ID3: ID3: LOG #

2584	1	.1	.1	79.1
2585	1	.1	.1	79.2
2586	1	.1	.1	79.3
2587	1	.1	.1	79.3
2588	1	.1	.1	79.4
2589	1	.1	.1	79.5
2590	1	.1	.1	79.5
2591	1	.1	.1	79.6
2592	1	.1	.1	79.7
2593	1	.1	.1	79.7
2594	1	.1	.1	79.8
2595	1	.1	.1	79.8
2596	1	.1	.1	79.9
2597	1	.1	.1	80.0
2598	1	.1	.1	80.0
2599	1	.1	.1	80.1
2600	1	.1	.1	80.2
2601	1	.1	.1	80.2
2602	1	.1	.1	80.3
2603	1	.1	.1	80.4
2604	1	.1	.1	80.4
2605	1	.1	.1	80.5
2606	1	.1	.1	80.6
2607	1	.1	.1	80.6
2608	1	.1	.1	80.7
2609	1	.1	.1	80.8
2610	1	.1	.1	80.8
2611	1	.1	.1	80.9
2612	1	.1	.1	80.9
2613	1	.1	.1	81.0
2614	1	.1	.1	81.1
2615	1	.1	.1	81.1
2616	1	.1	.1	81.2
2617	1	.1	.1	81.3
2618	1	.1	.1	81.3
2619	1	.1	.1	81.4
2620	1	.1	.1	81.5
2621	1	.1	.1	81.5
2622	1	.1	.1	81.6
2623	1	.1	.1	81.7
2624	1	.1	.1	81.7
2625	1	.1	.1	81.8
2626	1	.1	.1	81.9
2627	1	.1	.1	81.9
2628	1	.1	.1	82.0
2629	1	.1	.1	82.0
2630	1	.1	.1	82.1
2631	1	.1	.1	82.2
2632	1	.1	.1	82.2
2633	1	.1	.1	82.3
2634	1	.1	.1	82.4

ID3 ID3: ID3: LOG #

2635	1	.1	.1	82.4
2636	1	.1	.1	82.5
2637	1	.1	.1	82.6
2638	1	.1	.1	82.6
2639	1	.1	.1	82.7
2640	1	.1	.1	82.8
2641	1	.1	.1	82.8
2642	1	.1	.1	82.9
2643	1	.1	.1	83.0
2644	1	.1	.1	83.0
2645	1	.1	.1	83.1
2646	1	.1	.1	83.1
2647	1	.1	.1	83.2
2648	1	.1	.1	83.3
2649	1	.1	.1	83.3
2650	1	.1	.1	83.4
2651	1	.1	.1	83.5
2652	1	.1	.1	83.5
2653	1	.1	.1	83.6
2654	1	.1	.1	83.7
2655	1	.1	.1	83.7
2656	1	.1	.1	83.8
2657	1	.1	.1	83.9
2658	1	.1	.1	83.9
2660	1	.1	.1	84.0
2661	1	.1	.1	84.1
2662	1	.1	.1	84.1
2663	1	.1	.1	84.2
2664	1	.1	.1	84.3
2665	1	.1	.1	84.3
2666	1	.1	.1	84.4
2667	1	.1	.1	84.4
2668	1	.1	.1	84.5
2669	1	.1	.1	84.6
2670	1	.1	.1	84.6
2671	1	.1	.1	84.7
2672	1	.1	.1	84.8
2673	1	.1	.1	84.8
2674	1	.1	.1	84.9
2675	1	.1	.1	85.0
2676	1	.1	.1	85.0
2677	1	.1	.1	85.1
2678	1	.1	.1	85.2
2679	1	.1	.1	85.2
2680	1	.1	.1	85.3
2681	1	.1	.1	85.4
2682	1	.1	.1	85.4
2683	1	.1	.1	85.5
2684	1	.1	.1	85.5
2685	1	.1	.1	85.6
2686	1	.1	.1	85.7

ID3 ID3: ID3: LOG #

2687	1	.1	.1	85.7
2688	1	.1	.1	85.8
2689	1	.1	.1	85.9
2690	1	.1	.1	85.9
2691	1	.1	.1	86.0
2692	1	.1	.1	86.1
2693	1	.1	.1	86.1
2694	1	.1	.1	86.2
2695	1	.1	.1	86.3
2696	1	.1	.1	86.3
2697	1	.1	.1	86.4
2698	1	.1	.1	86.5
2699	1	.1	.1	86.5
2700	1	.1	.1	86.6
2701	1	.1	.1	86.6
2702	1	.1	.1	86.7
2703	1	.1	.1	86.8
2704	1	.1	.1	86.8
2705	1	.1	.1	86.9
2706	1	.1	.1	87.0
2707	1	.1	.1	87.0
2708	1	.1	.1	87.1
2709	1	.1	.1	87.2
2710	1	.1	.1	87.2
2711	1	.1	.1	87.3
2712	1	.1	.1	87.4
2713	1	.1	.1	87.4
2714	1	.1	.1	87.5
2715	1	.1	.1	87.6
2716	1	.1	.1	87.6
2717	1	.1	.1	87.7
2718	1	.1	.1	87.8
2719	1	.1	.1	87.8
2720	1	.1	.1	87.9
2721	1	.1	.1	87.9
2722	1	.1	.1	88.0
2723	1	.1	.1	88.1
2724	1	.1	.1	88.1
2725	1	.1	.1	88.2
2726	1	.1	.1	88.3
2727	1	.1	.1	88.3
2728	1	.1	.1	88.4
2729	1	.1	.1	88.5
2730	1	.1	.1	88.5
2731	1	.1	.1	88.6
2732	1	.1	.1	88.7
2733	1	.1	.1	88.7
2734	1	.1	.1	88.8
2735	1	.1	.1	88.9
2736	1	.1	.1	88.9
2737	1	.1	.1	89.0

ID3 ID3: ID3: LOG #

2738	1	.1	.1	89.0
2739	1	.1	.1	89.1
2740	1	.1	.1	89.2
2741	1	.1	.1	89.2
2742	1	.1	.1	89.3
2743	1	.1	.1	89.4
2744	1	.1	.1	89.4
2745	1	.1	.1	89.5
2746	1	.1	.1	89.6
2747	1	.1	.1	89.6
2748	1	.1	.1	89.7
2749	1	.1	.1	89.8
2750	1	.1	.1	89.8
2751	1	.1	.1	89.9
2752	1	.1	.1	90.0
2753	1	.1	.1	90.0
2754	1	.1	.1	90.1
2755	1	.1	.1	90.1
2756	1	.1	.1	90.2
2757	1	.1	.1	90.3
2758	1	.1	.1	90.3
2759	1	.1	.1	90.4
2760	1	.1	.1	90.5
2761	1	.1	.1	90.5
2762	1	.1	.1	90.6
2763	1	.1	.1	90.7
2764	1	.1	.1	90.7
2765	1	.1	.1	90.8
2766	1	.1	.1	90.9
2767	1	.1	.1	90.9
2768	1	.1	.1	91.0
2769	1	.1	.1	91.1
2770	1	.1	.1	91.1
2772	1	.1	.1	91.2
2773	1	.1	.1	91.3
2774	1	.1	.1	91.3
2775	1	.1	.1	91.4
2776	1	.1	.1	91.4
2777	1	.1	.1	91.5
2778	1	.1	.1	91.6
2779	1	.1	.1	91.6
2780	1	.1	.1	91.7
2781	1	.1	.1	91.8
2782	1	.1	.1	91.8
2783	1	.1	.1	91.9
2784	1	.1	.1	92.0
2785	1	.1	.1	92.0
2786	1	.1	.1	92.1
2787	1	.1	.1	92.2
2788	1	.1	.1	92.2
2789	1	.1	.1	92.3

ID3 ID3: ID3: LOG #

2790	1	.1	.1	92.4
2791	1	.1	.1	92.4
2792	1	.1	.1	92.5
2793	1	.1	.1	92.5
2794	1	.1	.1	92.6
2795	1	.1	.1	92.7
2796	1	.1	.1	92.7
2797	1	.1	.1	92.8
2798	1	.1	.1	92.9
2799	1	.1	.1	92.9
2800	1	.1	.1	93.0
2801	1	.1	.1	93.1
2802	1	.1	.1	93.1
2803	1	.1	.1	93.2
2804	1	.1	.1	93.3
2805	1	.1	.1	93.3
2806	1	.1	.1	93.4
2807	1	.1	.1	93.5
2808	1	.1	.1	93.5
2809	1	.1	.1	93.6
2810	1	.1	.1	93.6
2811	1	.1	.1	93.7
2812	1	.1	.1	93.8
2813	1	.1	.1	93.8
2814	1	.1	.1	93.9
2815	1	.1	.1	94.0
2816	1	.1	.1	94.0
2817	1	.1	.1	94.1
2818	1	.1	.1	94.2
2819	1	.1	.1	94.2
2820	1	.1	.1	94.3
2821	1	.1	.1	94.4
2822	1	.1	.1	94.4
2823	1	.1	.1	94.5
2824	1	.1	.1	94.6
2825	1	.1	.1	94.6
2826	1	.1	.1	94.7
2827	1	.1	.1	94.8
2828	1	.1	.1	94.8
2829	1	.1	.1	94.9
2830	1	.1	.1	94.9
2831	1	.1	.1	95.0
2832	1	.1	.1	95.1
2833	1	.1	.1	95.1
2834	1	.1	.1	95.2
2835	1	.1	.1	95.3
2836	1	.1	.1	95.3
2837	1	.1	.1	95.4
2838	1	.1	.1	95.5
2839	1	.1	.1	95.5
2840	1	.1	.1	95.6

ID3 ID3: ID3: LOG #

2841	1	.1	.1	95.7
2842	1	.1	.1	95.7
2843	1	.1	.1	95.8
2844	1	.1	.1	95.9
2845	1	.1	.1	95.9
2846	1	.1	.1	96.0
2847	1	.1	.1	96.0
2848	1	.1	.1	96.1
2849	1	.1	.1	96.2
2850	1	.1	.1	96.2
2851	1	.1	.1	96.3
2852	1	.1	.1	96.4
2853	1	.1	.1	96.4
2854	1	.1	.1	96.5
2855	1	.1	.1	96.6
2856	1	.1	.1	96.6
2857	1	.1	.1	96.7
2858	1	.1	.1	96.8
2859	1	.1	.1	96.8
2860	1	.1	.1	96.9
2861	1	.1	.1	97.0
2862	1	.1	.1	97.0
2863	1	.1	.1	97.1
2864	1	.1	.1	97.1
2865	1	.1	.1	97.2
2866	1	.1	.1	97.3
2867	1	.1	.1	97.3
2868	1	.1	.1	97.4
2869	1	.1	.1	97.5
2870	1	.1	.1	97.5
2871	1	.1	.1	97.6
2873	1	.1	.1	97.7
2874	1	.1	.1	97.7
2875	1	.1	.1	97.8
2876	1	.1	.1	97.9
2877	1	.1	.1	97.9
2878	1	.1	.1	98.0
2879	1	.1	.1	98.1
2880	1	.1	.1	98.1
2881	1	.1	.1	98.2
2882	1	.1	.1	98.3
2883	1	.1	.1	98.3
2884	1	.1	.1	98.4
2885	1	.1	.1	98.4
2886	1	.1	.1	98.5
2887	1	.1	.1	98.6
2888	1	.1	.1	98.6
2889	1	.1	.1	98.7
2890	1	.1	.1	98.8
2891	1	.1	.1	98.8
2892	1	.1	.1	98.9

ID3 ID3: ID3: LOG #

2893	1	.1	.1	99.0
2894	1	.1	.1	99.0
2895	1	.1	.1	99.1
2896	1	.1	.1	99.2
2897	1	.1	.1	99.2
2898	1	.1	.1	99.3
2899	1	.1	.1	99.4
2900	1	.1	.1	99.4
2901	1	.1	.1	99.5
2902	1	.1	.1	99.5
2903	1	.1	.1	99.6
2904	1	.1	.1	99.7
2905	1	.1	.1	99.7
2906	1	.1	.1	99.8
2907	1	.1	.1	99.9
2908	1	.1	.1	99.9
2909	1	.1	.1	100.0

TOTAL 1543 100.0 100.0

MEAN	1985.992	STD ERR	15.383	MEDIAN	2134.000
MODE	1001.000	STD DEV	604.246	VARIANCE	365112.670
KURTOSIS	-1.463	S E KURT	.125	SKEWNESS	-.146
S E SKEW	.062	RANGE	1908.000	MINIMUM	1001.000
MAXIMUM	2909.000	SUM	3064386.00		

VALID CASES 1543 MISSING CASES 0

SEGTYPE SEGTYPE: SEGTYPE: LOW OR

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	776	50.3	50.3	50.3
	2	767	49.7	49.7	100.0
	TOTAL	1543	100.0	100.0	

MEAN	1.497	STD ERR	.013	MEDIAN	1.000
MODE	1.000	STD DEV	.500	VARIANCE	.250
KURTOSIS	-2.002	S E KURT	.125	SKEWNESS	.012
S E SKEW	.062	RANGE	1.000	MINIMUM	1.000
MAXIMUM	2.000	SUM	2310.000		

VALID CASES 1543 MISSING CASES 0

NO18 NO18: NO18: # RESIDENTS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	991	64.2	64.2	64.2
	1	207	13.4	13.4	77.6
	2	198	12.8	12.8	90.5
	3	89	5.8	5.8	96.2
	4	37	2.4	2.4	98.6
	5	13	.8	.8	99.5
	6	3	.2	.2	99.7
	7	5	.3	.3	100.0
	TOTAL	1543	100.0	100.0	

MEAN	.736	STD ERR	.031	MEDIAN	.000
MODE	.000	STD DEV	1.204	VARIANCE	1.449
KURTOSIS	3.705	S E KURT	.125	SKEWNESS	1.863
S E SKEW	.062	RANGE	7.000	MINIMUM	.000
MAXIMUM	7.000	SUM	1136.000		

VALID CASES	1543	MISSING CASES	0
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SPSAGE SPSAGE: R SPOUSE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	904	58.6	58.6	58.6
	20	1	.1	.1	58.7
	21	2	.1	.1	58.8
	22	2	.1	.1	58.9
	23	4	.3	.3	59.2
	24	4	.3	.3	59.4
	25	8	.5	.5	59.9
	26	7	.5	.5	60.4
	27	12	.8	.8	61.2
	28	14	.9	.9	62.1
	29	9	.6	.6	62.7
	30	19	1.2	1.2	63.9
	31	19	1.2	1.2	65.1
	32	25	1.6	1.6	66.8
	33	16	1.0	1.0	67.8
	34	20	1.3	1.3	69.1
	35	25	1.6	1.6	70.7
	36	26	1.7	1.7	72.4
	37	22	1.4	1.4	73.8
	38	14	.9	.9	74.7
	39	19	1.2	1.2	76.0
	40	17	1.1	1.1	77.1
	41	14	.9	.9	78.0
	42	13	.8	.8	78.8
	43	14	.9	.9	79.7
	44	13	.8	.8	80.6
	45	15	1.0	1.0	81.5
	46	9	.6	.6	82.1
	47	13	.8	.8	83.0
	48	10	.6	.6	83.6
	49	10	.6	.6	84.3
	50	13	.8	.8	85.1
	51	7	.5	.5	85.5
	52	8	.5	.5	86.1
	53	8	.5	.5	86.6
	54	14	.9	.9	87.5
	55	7	.5	.5	87.9
	56	11	.7	.7	88.7
	57	4	.3	.3	88.9
	58	4	.3	.3	89.2
	59	3	.2	.2	89.4
	60	10	.6	.6	90.0
	61	7	.5	.5	90.5
	62	11	.7	.7	91.2
	63	1	.1	.1	91.3
	64	14	.9	.9	92.2
	65	13	.8	.8	93.0

SPSAGE SPSAGE: SPSAGE: R SPOUSE

66	5	.3	.3	93.3
67	8	.5	.5	93.8
68	10	.6	.6	94.5
69	4	.3	.3	94.8
70	8	.5	.5	95.3
71	8	.5	.5	95.8
72	6	.4	.4	96.2
73	3	.2	.2	96.4
74	8	.5	.5	96.9
75	5	.3	.3	97.2
76	3	.2	.2	97.4
78	2	.1	.1	97.5
79	3	.2	.2	97.7
80	2	.1	.1	97.9
81	4	.3	.3	98.1
83	2	.1	.1	98.3
85	2	.1	.1	98.4
99	25	1.6	1.6	100.0

 TOTAL 1543 100.0 100.0

MEAN	19.831	STD ERR	.668	MEDIAN	.000
MODE	.000	STD DEV	26.251	VARIANCE	689.123
KURTOSIS	-.060	S E KURT	.125	SKEWNESS	1.003
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	30600.000		

VALID CASES 1543 MISSING CASES 0

SPSSEX SPSSEX: SPSSEX: SPOUSE G

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	906	58.7	58.7	58.7
	1	323	20.9	20.9	79.7
	2	314	20.3	20.3	100.0
	TOTAL	1543	100.0	100.0	
MEAN	.616	STD ERR	.020	MEDIAN	.000
MODE	.000	STD DEV	.802	VARIANCE	.644
KURTOSIS	-.982	S E KURT	.125	SKEWNESS	.802
S E SKEW	.062	RANGE	2.000	MINIMUM	.000
MAXIMUM	2.000	SUM	951.000		
VALID CASES	1543	MISSING CASES	0		

MOMAGE MOMAGE: MOMAGE: R MOTHER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1441	93.4	93.4	93.4
	35	1	.1	.1	93.5
	38	2	.1	.1	93.6
	40	1	.1	.1	93.6
	41	1	.1	.1	93.7
	42	4	.3	.3	94.0
	43	3	.2	.2	94.2
	44	1	.1	.1	94.2
	45	4	.3	.3	94.5
	46	2	.1	.1	94.6
	47	3	.2	.2	94.8
	48	3	.2	.2	95.0
	50	4	.3	.3	95.3
	51	1	.1	.1	95.3
	52	2	.1	.1	95.5
	53	3	.2	.2	95.7
	54	4	.3	.3	95.9
	55	4	.3	.3	96.2
	57	4	.3	.3	96.4
	58	2	.1	.1	96.6
	59	2	.1	.1	96.7
	60	3	.2	.2	96.9
	61	3	.2	.2	97.1
	62	4	.3	.3	97.3
	63	3	.2	.2	97.5
	64	6	.4	.4	97.9
	65	4	.3	.3	98.2
	66	2	.1	.1	98.3
	67	3	.2	.2	98.5
	68	2	.1	.1	98.6
	71	3	.2	.2	98.8
	73	1	.1	.1	98.9
	74	2	.1	.1	99.0
	75	2	.1	.1	99.2
	77	2	.1	.1	99.3
	78	2	.1	.1	99.4
	80	2	.1	.1	99.5
	83	1	.1	.1	99.6
	99	6	.4	.4	100.0
TOTAL		1543	100.0	100.0	

MOMAGE MOMAGE: MOMAGE: R MOTHER

MEAN	3.983	STD ERR	.393	MEDIAN	.000
MODE	.000	STD DEV	15.439	VARIANCE	238.349
KURTOSIS	14.355	S E KURT	.125	SKEWNESS	3.886
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	6146.000		

VALID CASES 1543 MISSING CASES 0

DADAGE DADAGE: DADAGE: R FATHER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1506	97.6	97.6	97.6
	39	1	.1	.1	97.7
	43	1	.1	.1	97.7
	45	1	.1	.1	97.8
	47	1	.1	.1	97.9
	48	1	.1	.1	97.9
	50	3	.2	.2	98.1
	51	1	.1	.1	98.2
	52	4	.3	.3	98.4
	53	2	.1	.1	98.6
	55	1	.1	.1	98.6
	56	3	.2	.2	98.8
	58	1	.1	.1	98.9
	59	2	.1	.1	99.0
	60	1	.1	.1	99.1
	61	1	.1	.1	99.2
	62	1	.1	.1	99.2
	65	3	.2	.2	99.4
	66	1	.1	.1	99.5
	71	2	.1	.1	99.6
	72	1	.1	.1	99.7
	74	1	.1	.1	99.7
	77	2	.1	.1	99.9
	78	1	.1	.1	99.9
	99	1	.1	.1	100.0

 TOTAL 1543 100.0 100.0

MEAN	1.425	STD ERR	.236	MEDIAN	.000
MODE	.000	STD DEV	9.278	VARIANCE	86.089
KURTOSIS	44.576	S E KURT	.125	SKEWNESS	6.653
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	2199.000		

VALID CASES 1543 MISSING CASES 0

ADLT1AGE ADLT1AGE: ADLT1AGE: OTHE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1184	76.7	76.7	76.7
	18	39	2.5	2.5	79.3
	19	29	1.9	1.9	81.1
	20	34	2.2	2.2	83.3
	21	25	1.6	1.6	85.0
	22	26	1.7	1.7	86.6
	23	15	1.0	1.0	87.6
	24	10	.6	.6	88.3
	25	12	.8	.8	89.0
	26	10	.6	.6	89.7
	27	11	.7	.7	90.4
	28	8	.5	.5	90.9
	29	5	.3	.3	91.3
	30	5	.3	.3	91.6
	31	5	.3	.3	91.9
	32	5	.3	.3	92.2
	33	13	.8	.8	93.1
	34	10	.6	.6	93.7
	35	6	.4	.4	94.1
	36	1	.1	.1	94.2
	37	5	.3	.3	94.5
	38	5	.3	.3	94.8
	39	4	.3	.3	95.1
	40	4	.3	.3	95.3
	41	7	.5	.5	95.8
	42	5	.3	.3	96.1
	43	3	.2	.2	96.3
	44	1	.1	.1	96.4
	45	3	.2	.2	96.6
	46	2	.1	.1	96.7
	47	2	.1	.1	96.8
	48	2	.1	.1	97.0
	49	1	.1	.1	97.0
	50	5	.3	.3	97.3
	51	1	.1	.1	97.4
	52	6	.4	.4	97.8
	53	3	.2	.2	98.0
	54	1	.1	.1	98.1
	55	1	.1	.1	98.1
	56	2	.1	.1	98.3
	57	1	.1	.1	98.3
	58	1	.1	.1	98.4
	59	1	.1	.1	98.4
	60	3	.2	.2	98.6
	61	1	.1	.1	98.7
	62	1	.1	.1	98.8
	64	1	.1	.1	98.8

ADLT1AGE ADLT1AGE: ADLT1AGE: OTHE

65	2	.1	.1	99.0
67	2	.1	.1	99.1
71	1	.1	.1	99.2
73	1	.1	.1	99.2
75	1	.1	.1	99.3
79	1	.1	.1	99.4
86	1	.1	.1	99.4
99	9	.6	.6	100.0

 TOTAL 1543 100.0 100.0

MEAN	7.272	STD ERR	.394	MEDIAN	.000
MODE	.000	STD DEV	15.492	VARIANCE	240.009
KURTOSIS	8.918	S E KURT	.125	SKEWNESS	2.694
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	11221.000		

VALID CASES 1543 MISSING CASES 0

 ADLT1SEX ADLT1SEX: ADLT1SEX: OTHE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1186	76.9	76.9	76.9
	1	224	14.5	14.5	91.4
	2	133	8.6	8.6	100.0
	TOTAL	1543	100.0	100.0	

MEAN	.318	STD ERR	.016	MEDIAN	.000
MODE	.000	STD DEV	.624	VARIANCE	.389
KURTOSIS	1.831	S E KURT	.125	SKEWNESS	1.782
S E SKEW	.062	RANGE	2.000	MINIMUM	.000
MAXIMUM	2.000	SUM	490.000		

VALID CASES 1543 MISSING CASES 0

ADLT1REL ADLT1REL: ADLT1REL: OTHE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1186	76.9	76.9	76.9
	1	283	18.3	18.3	95.2
	2	39	2.5	2.5	97.7
	7	22	1.4	1.4	99.2
	9	13	.8	.8	100.0
	TOTAL	1543	100.0	100.0	
MEAN	.410	STD ERR	.031	MEDIAN	.000
MODE	.000	STD DEV	1.224	VARIANCE	1.499
KURTOSIS	29.631	S E KURT	.125	SKEWNESS	5.192
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	632.000		
VALID CASES	1543	MISSING CASES	0		

ADLT2AGE ADLT2AGE: ADLT2AGE: OTHE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1426	92.4	92.4	92.4
	18	9	.6	.6	93.0
	19	8	.5	.5	93.5
	20	11	.7	.7	94.2
	21	5	.3	.3	94.6
	22	5	.3	.3	94.9
	23	6	.4	.4	95.3
	24	4	.3	.3	95.5
	25	9	.6	.6	96.1
	26	8	.5	.5	96.6
	27	4	.3	.3	96.9
	28	2	.1	.1	97.0
	29	3	.2	.2	97.2
	30	3	.2	.2	97.4
	31	3	.2	.2	97.6
	32	2	.1	.1	97.7
	34	2	.1	.1	97.9
	35	2	.1	.1	98.0
	37	2	.1	.1	98.1
	38	1	.1	.1	98.2
	39	1	.1	.1	98.3
	40	3	.2	.2	98.4
	41	2	.1	.1	98.6
	42	2	.1	.1	98.7
	43	2	.1	.1	98.8
	45	2	.1	.1	99.0
	48	1	.1	.1	99.0
	52	1	.1	.1	99.1
	53	2	.1	.1	99.2
	55	1	.1	.1	99.3
	56	2	.1	.1	99.4
	58	1	.1	.1	99.5
	62	1	.1	.1	99.5
	66	1	.1	.1	99.6
	67	1	.1	.1	99.7
	69	1	.1	.1	99.7
	84	1	.1	.1	99.8
	99	3	.2	.2	100.0
TOTAL		1543	100.0	100.0	

ADLT2AGE ADLT2AGE: ADLT2AGE: OTHE

MEAN	2.424	STD ERR	.246	MEDIAN	.000
MODE	.000	STD DEV	9.664	VARIANCE	93.390
KURTOSIS	33.235	S E KURT	.125	SKEWNESS	5.170
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	3741.000		

VALID CASES 1543 MISSING CASES 0

 ADLT2SEX ADLT2SEX: ADLT2SEX: OTHE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1426	92.4	92.4	92.4
	1	35	2.3	2.3	94.7
	2	82	5.3	5.3	100.0
	TOTAL	1543	100.0	100.0	

MEAN	.129	STD ERR	.012	MEDIAN	.000
MODE	.000	STD DEV	.468	VARIANCE	.219
KURTOSIS	10.944	S E KURT	.125	SKEWNESS	3.536
S E SKEW	.062	RANGE	2.000	MINIMUM	.000
MAXIMUM	2.000	SUM	199.000		

VALID CASES 1543 MISSING CASES 0

ADLT2REL ADLT2REL: ADLT2REL: OTHE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1426	92.4	92.4	92.4
	1	95	6.2	6.2	98.6
	2	7	.5	.5	99.0
	7	11	.7	.7	99.7
	9	4	.3	.3	100.0
	TOTAL	1543	100.0	100.0	

MEAN	.144	STD ERR	.020	MEDIAN	.000
MODE	.000	STD DEV	.787	VARIANCE	.619
KURTOSIS	80.406	S E KURT	.125	SKEWNESS	8.571
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	222.000		

VALID CASES 1543 MISSING CASES 0

ADLT3AGE ADLT3AGE: ADLT3AGE: OTHE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1520	98.5	98.5	98.5
	18	3	.2	.2	98.7
	19	4	.3	.3	99.0
	20	2	.1	.1	99.1
	21	1	.1	.1	99.2
	22	1	.1	.1	99.2
	25	4	.3	.3	99.5
	28	1	.1	.1	99.5
	29	2	.1	.1	99.7
	30	2	.1	.1	99.8
	35	1	.1	.1	99.9
	47	1	.1	.1	99.9
	99	1	.1	.1	100.0
TOTAL		1543	100.0	100.0	
MEAN	.415	STD ERR	.100	MEDIAN	.000
MODE	.000	STD DEV	3.935	VARIANCE	15.484
KURTOSIS	287.441	S E KURT	.125	SKEWNESS	14.443
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	640.000		

VALID CASES 1543 MISSING CASES 0

ADLT3SEX ADLT3SEX: ADLT3SEX: OTHE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1520	98.5	98.5	98.5
	1	7	.5	.5	99.0
	2	16	1.0	1.0	100.0
TOTAL		1543	100.0	100.0	
MEAN	.025	STD ERR	.005	MEDIAN	.000
MODE	.000	STD DEV	.213	VARIANCE	.045
KURTOSIS	75.823	S E KURT	.125	SKEWNESS	8.703
S E SKEW	.062	RANGE	2.000	MINIMUM	.000
MAXIMUM	2.000	SUM	39.000		

VALID CASES 1543 MISSING CASES 0

ADLT3REL ADLT3REL: ADLT3REL: OTHE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1519	98.4	98.4	98.4
	1	16	1.0	1.0	99.5
	2	4	.3	.3	99.7
	7	3	.2	.2	99.9
	8	1	.1	.1	100.0
	TOTAL	1543	100.0	100.0	

MEAN	.034	STD ERR	.010	MEDIAN	.000
MODE	.000	STD DEV	.395	VARIANCE	.156
KURTOSIS	294.059	S E KURT	.125	SKEWNESS	16.419
S E SKEW	.062	RANGE	8.000	MINIMUM	.000
MAXIMUM	8.000	SUM	53.000		

VALID CASES 1543 MISSING CASES 0

CODERID CODERID: CODERID: CODER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	3	1543	100.0	100.0	100.0
	TOTAL	1543	100.0	100.0	

MEAN	3.000	STD ERR	.000	MEDIAN	3.000
MODE	3.000	STD DEV	.000	VARIANCE	.000
RANGE	.000	MINIMUM	3.000	MAXIMUM	3.000
SUM	4629.000				

VALID CASES 1543 MISSING CASES 0

MTHCODED MTHCODED: MTHCODED: DATE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	6	943	61.1	61.1	61.1
	7	498	32.3	32.3	93.4
	8	102	6.6	6.6	100.0
	TOTAL	1543	100.0	100.0	
MEAN	6.455	STD ERR	.016	MEDIAN	6.000
MODE	6.000	STD DEV	.617	VARIANCE	.380
KURTOSIS	-.012	S E KURT	.125	SKEWNESS	1.018
S E SKEW	.062	RANGE	2.000	MINIMUM	6.000
MAXIMUM	8.000	SUM	9960.000		
VALID CASES	1543	MISSING CASES	0		

DAYCODED DAYCODED: DAYCODED: DATE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	3	.2	.2	.2
	2	41	2.7	2.7	2.9
	4	40	2.6	2.6	5.4
	5	1	.1	.1	5.5
	7	80	5.2	5.2	10.7
	8	84	5.4	5.4	16.1
	9	146	9.5	9.5	25.6
	10	31	2.0	2.0	27.6
	11	4	.3	.3	27.9
	12	59	3.8	3.8	31.7
	13	3	.2	.2	31.9
	14	98	6.4	6.4	38.2
	15	10	.6	.6	38.9
	17	180	11.7	11.7	50.6
	18	37	2.4	2.4	52.9
	19	119	7.7	7.7	60.7
	22	118	7.6	7.6	68.3
	23	100	6.5	6.5	74.8
	24	73	4.7	4.7	79.5
	25	73	4.7	4.7	84.3
	26	58	3.8	3.8	88.0
	27	1	.1	.1	88.1
	29	103	6.7	6.7	94.8
	30	81	5.2	5.2	100.0
TOTAL		1543	100.0	100.0	
MEAN	17.389	STD ERR	.198	MEDIAN	17.000
MODE	17.000	STD DEV	7.789	VARIANCE	60.668
KURTOSIS	-1.046	S E KURT	.125	SKEWNESS	-.121
S E SKEW	.062	RANGE	29.000	MINIMUM	1.000
MAXIMUM	30.000	SUM	26831.000		
VALID CASES	1543	MISSING CASES	0		

C5A C5A: C5A: CHILD CARE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1273	82.5	82.5	82.5
	1	58	3.8	3.8	86.3
	2	30	1.9	1.9	88.2
	3	72	4.7	4.7	92.9
	4	3	.2	.2	93.1
	5	7	.5	.5	93.5
	7	35	2.3	2.3	95.8
	8	2	.1	.1	95.9
	9	63	4.1	4.1	100.0
TOTAL		1543	100.0	100.0	
MEAN	.784	STD ERR	.054	MEDIAN	.000
MODE	.000	STD DEV	2.138	VARIANCE	4.570
KURTOSIS	7.891	S E KURT	.125	SKEWNESS	2.988
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1209.000		
VALID CASES	1543	MISSING CASES	0		

C5B C5B: C5B: COST

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1282	83.1	83.1	83.1
	1	142	9.2	9.2	92.3
	5	119	7.7	7.7	100.0
TOTAL		1543	100.0	100.0	
MEAN	.478	STD ERR	.034	MEDIAN	.000
MODE	.000	STD DEV	1.339	VARIANCE	1.793
KURTOSIS	7.088	S E KURT	.125	SKEWNESS	2.944
S E SKEW	.062	RANGE	5.000	MINIMUM	.000
MAXIMUM	5.000	SUM	737.000		
VALID CASES	1543	MISSING CASES	0		

C5C C5C: C5C: QUALITY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1286	83.3	83.3	83.3
	1	54	3.5	3.5	86.8
	5	203	13.2	13.2	100.0
	TOTAL	1543	100.0	100.0	

MEAN	.693	STD ERR	.043	MEDIAN	.000
MODE	.000	STD DEV	1.687	VARIANCE	2.846
KURTOSIS	2.634	S E KURT	.125	SKEWNESS	2.136
S E SKEW	.062	RANGE	5.000	MINIMUM	.000
MAXIMUM	5.000	SUM	1069.000		

VALID CASES 1543 MISSING CASES 0

E1D1 E1D1: E1D1: IN DAS AREA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	475	30.8	30.8	30.8
	1	745	48.3	48.3	79.1
	2	38	2.5	2.5	81.5
	3	255	16.5	16.5	98.1
	9	30	1.9	1.9	100.0
	TOTAL	1543	100.0	100.0	

MEAN	1.203	STD ERR	.038	MEDIAN	1.000
MODE	1.000	STD DEV	1.483	VARIANCE	2.198
KURTOSIS	12.429	S E KURT	.125	SKEWNESS	2.966
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1856.000		

VALID CASES 1543 MISSING CASES 0

E1C E1C: HIGH SCHOOL

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	799	51.8	51.8	51.8
	1	6	.4	.4	52.2
	2	1	.1	.1	52.2
	3	3	.2	.2	52.4
	4	2	.1	.1	52.6
	5	3	.2	.2	52.8
	6	1	.1	.1	52.8
	9	20	1.3	1.3	54.1
	10	22	1.4	1.4	55.5
	11	10	.6	.6	56.2
	12	14	.9	.9	57.1
	13	23	1.5	1.5	58.6
	16	8	.5	.5	59.1
	17	7	.5	.5	59.6
	18	12	.8	.8	60.3
	21	25	1.6	1.6	62.0
	22	9	.6	.6	62.5
	23	14	.9	.9	63.4
	24	20	1.3	1.3	64.7
	25	9	.6	.6	65.3
	26	26	1.7	1.7	67.0
	27	40	2.6	2.6	69.6
	28	7	.5	.5	70.1
	29	21	1.4	1.4	71.4
	31	22	1.4	1.4	72.8
	33	11	.7	.7	73.6
	34	17	1.1	1.1	74.7
	35	4	.3	.3	74.9
	37	2	.1	.1	75.0
	38	2	.1	.1	75.2
	40	3	.2	.2	75.4
	43	1	.1	.1	75.4
	44	5	.3	.3	75.8
	46	17	1.1	1.1	76.9
	48	5	.3	.3	77.2
	50	2	.1	.1	77.3
	51	4	.3	.3	77.6
	52	2	.1	.1	77.7
	53	2	.1	.1	77.8
	54	2	.1	.1	78.0
	55	1	.1	.1	78.0
	57	1	.1	.1	78.1
	58	2	.1	.1	78.2
	60	3	.2	.2	78.4
	61	7	.5	.5	78.9
	62	1	.1	.1	78.9
	65	1	.1	.1	79.0

E1C E1C: E1C: HIGH SCHOOL

66	2	.1	.1	79.1
70	3	.2	.2	79.3
71	1	.1	.1	79.4
72	2	.1	.1	79.5
73	2	.1	.1	79.7
74	1	.1	.1	79.7
75	1	.1	.1	79.8
76	2	.1	.1	79.9
77	1	.1	.1	80.0
78	15	1.0	1.0	80.9
79	17	1.1	1.1	82.0
80	2	.1	.1	82.2
81	2	.1	.1	82.3
82	2	.1	.1	82.4
83	15	1.0	1.0	83.4
84	1	.1	.1	83.5
85	1	.1	.1	83.5
86	1	.1	.1	83.6
87	1	.1	.1	83.7
88	2	.1	.1	83.8
89	1	.1	.1	83.9
90	1	.1	.1	83.9
92	1	.1	.1	84.0
93	4	.3	.3	84.3
94	1	.1	.1	84.3
95	1	.1	.1	84.4
96	1	.1	.1	84.4
97	2	.1	.1	84.6
98	1	.1	.1	84.6
99	1	.1	.1	84.7
100	2	.1	.1	84.8
101	3	.2	.2	85.0
102	1	.1	.1	85.1
103	5	.3	.3	85.4
104	2	.1	.1	85.5
105	1	.1	.1	85.6
106	1	.1	.1	85.7
107	1	.1	.1	85.7
108	2	.1	.1	85.9
109	1	.1	.1	85.9
110	1	.1	.1	86.0
111	1	.1	.1	86.1
112	2	.1	.1	86.2
113	1	.1	.1	86.3
114	1	.1	.1	86.3
116	1	.1	.1	86.4
117	1	.1	.1	86.5
118	4	.3	.3	86.7
119	1	.1	.1	86.8
120	2	.1	.1	86.9
121	1	.1	.1	87.0

E1C E1C: HIGH SCHOOL

122	1	.1	.1	87.0
123	1	.1	.1	87.1
125	1	.1	.1	87.2
126	2	.1	.1	87.3
127	1	.1	.1	87.4
128	4	.3	.3	87.6
129	1	.1	.1	87.7
130	2	.1	.1	87.8
131	1	.1	.1	87.9
132	1	.1	.1	87.9
133	1	.1	.1	88.0
134	1	.1	.1	88.1
135	2	.1	.1	88.2
137	1	.1	.1	88.3
138	1	.1	.1	88.3
139	1	.1	.1	88.4
140	1	.1	.1	88.5
141	1	.1	.1	88.5
142	1	.1	.1	88.6
143	1	.1	.1	88.7
144	1	.1	.1	88.7
301	3	.2	.2	88.9
302	2	.1	.1	89.0
304	1	.1	.1	89.1
306	6	.4	.4	89.5
310	3	.2	.2	89.7
311	5	.3	.3	90.0
313	1	.1	.1	90.1
315	2	.1	.1	90.2
316	1	.1	.1	90.3
317	1	.1	.1	90.3
318	2	.1	.1	90.5
319	1	.1	.1	90.5
320	8	.5	.5	91.1
321	2	.1	.1	91.2
322	9	.6	.6	91.8
323	3	.2	.2	92.0
324	6	.4	.4	92.4
326	3	.2	.2	92.5
327	3	.2	.2	92.7
329	1	.1	.1	92.8
330	5	.3	.3	93.1
331	2	.1	.1	93.3
332	1	.1	.1	93.3
335	1	.1	.1	93.4
336	5	.3	.3	93.7
337	1	.1	.1	93.8
338	1	.1	.1	93.8
339	1	.1	.1	93.9
340	1	.1	.1	94.0
341	3	.2	.2	94.2

E1C E1C: HIGH SCHOOL

342	3	.2	.2	94.4
343	1	.1	.1	94.4
344	2	.1	.1	94.6
345	2	.1	.1	94.7
346	1	.1	.1	94.8
347	1	.1	.1	94.8
348	2	.1	.1	94.9
349	1	.1	.1	95.0
350	2	.1	.1	95.1
351	1	.1	.1	95.2
601	3	.2	.2	95.4
602	7	.5	.5	95.9
603	3	.2	.2	96.0
604	6	.4	.4	96.4
605	2	.1	.1	96.6
607	1	.1	.1	96.6
611	4	.3	.3	96.9
613	1	.1	.1	97.0
614	4	.3	.3	97.2
615	1	.1	.1	97.3
616	2	.1	.1	97.4
617	2	.1	.1	97.5
620	2	.1	.1	97.7
621	1	.1	.1	97.7
622	2	.1	.1	97.9
623	2	.1	.1	98.0
625	1	.1	.1	98.1
626	2	.1	.1	98.2
627	1	.1	.1	98.3
628	2	.1	.1	98.4
629	1	.1	.1	98.4
630	1	.1	.1	98.5
631	2	.1	.1	98.6
632	1	.1	.1	98.7
633	1	.1	.1	98.8
635	1	.1	.1	98.8
636	1	.1	.1	98.9
637	1	.1	.1	99.0
997	3	.2	.2	99.2
998	8	.5	.5	99.7
999	5	.3	.3	100.0

TOTAL 1543 100.0 100.0

MEAN	70.924	STD ERR	4.229	MEDIAN	.000
MODE	.000	STD DEV	166.113	VARIANCE	27593.665
KURTOSIS	11.844	S E KURT	.125	SKEWNESS	3.321
S E SKEW	.062	RANGE	999.000	MINIMUM	.000
MAXIMUM	999.000	SUM	109435.000		

VALID CASES 1543 MISSING CASES 0

E1D2 E1D2: OTHER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1242	80.5	80.5	80.5
	275	38	2.5	2.5	83.0
	301	3	.2	.2	83.1
	303	1	.1	.1	83.2
	312	2	.1	.1	83.3
	313	6	.4	.4	83.7
	314	16	1.0	1.0	84.8
	321	14	.9	.9	85.7
	322	5	.3	.3	86.0
	324	12	.8	.8	86.8
	325	1	.1	.1	86.8
	333	1	.1	.1	86.9
	334	7	.5	.5	87.4
	336	1	.1	.1	87.4
	340	40	2.6	2.6	90.0
	341	9	.6	.6	90.6
	342	6	.4	.4	91.0
	343	17	1.1	1.1	92.1
	344	14	.9	.9	93.0
	345	14	.9	.9	93.9
	346	8	.5	.5	94.4
	347	2	.1	.1	94.6
	348	5	.3	.3	94.9
	349	3	.2	.2	95.1
	351	8	.5	.5	95.6
	353	1	.1	.1	95.7
	354	25	1.6	1.6	97.3
	356	3	.2	.2	97.5
	361	1	.1	.1	97.5
	362	1	.1	.1	97.6
	371	3	.2	.2	97.8
	407	4	.3	.3	98.1
	408	1	.1	.1	98.1
	409	5	.3	.3	98.4
	435	2	.1	.1	98.6
	459	1	.1	.1	98.6
	501	1	.1	.1	98.7
	503	1	.1	.1	98.8
	504	1	.1	.1	98.8
	514	1	.1	.1	98.9
	515	3	.2	.2	99.1
	516	1	.1	.1	99.2
	533	1	.1	.1	99.2
	537	1	.1	.1	99.3
	543	1	.1	.1	99.4
	551	2	.1	.1	99.5
	604	1	.1	.1	99.5

E1D2 E1D2: OTHER

631	1	.1	.1	99.6
651	1	.1	.1	99.7
703	1	.1	.1	99.7
799	1	.1	.1	99.8
800	1	.1	.1	99.9
999	2	.1	.1	100.0

TOTAL 1543 100.0 100.0

MEAN	68.867	STD ERR	3.698	MEDIAN	.000
MODE	.000	STD DEV	145.270	VARIANCE	21103.488
KURTOSIS	3.707	S E KURT	.125	SKEWNESS	1.985
S E SKEW	.062	RANGE	999.000	MINIMUM	.000
MAXIMUM	999.000	SUM	106262.000		

VALID CASES 1543 MISSING CASES 0

F1E F1E: F1E: LOOKING FOR WO

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1347	87.3	87.3	87.3
	1	21	1.4	1.4	88.7
	2	53	3.4	3.4	92.1
	3	19	1.2	1.2	93.3
	4	76	4.9	4.9	98.3
	7	19	1.2	1.2	99.5
	8	1	.1	.1	99.5
	9	7	.5	.5	100.0
	TOTAL	1543	100.0	100.0	

MEAN	.448	STD ERR	.035	MEDIAN	.000
MODE	.000	STD DEV	1.365	VARIANCE	1.862
KURTOSIS	13.692	S E KURT	.125	SKEWNESS	3.565
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	692.000		

VALID CASES 1543 MISSING CASES 0

F1K F1K: F1K: LEFT LAST JOB

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1369	88.7	88.7	88.7
	1	1	.1	.1	88.8
	2	49	3.2	3.2	92.0
	3	51	3.3	3.3	95.3
	4	18	1.2	1.2	96.4
	5	17	1.1	1.1	97.5
	6	11	.7	.7	98.3
	7	16	1.0	1.0	99.3
	8	1	.1	.1	99.4
	9	10	.6	.6	100.0
	TOTAL	1543	100.0	100.0	
MEAN	.444	STD ERR	.036	MEDIAN	.000
MODE	.000	STD DEV	1.422	VARIANCE	2.023
KURTOSIS	14.438	S E KURT	.125	SKEWNESS	3.708
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	685.000		
VALID CASES	1543	MISSING CASES	0		

F3 F3: F3: R OCCUPATION

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	497	32.2	32.2	32.2
	4	1	.1	.1	32.3
	5	1	.1	.1	32.3
	7	5	.3	.3	32.7
	8	7	.5	.5	33.1
	9	3	.2	.2	33.3
	13	5	.3	.3	33.6
	14	3	.2	.2	33.8
	15	2	.1	.1	34.0
	16	1	.1	.1	34.0
	19	18	1.2	1.2	35.2
	23	13	.8	.8	36.0
	24	2	.1	.1	36.2
	25	6	.4	.4	36.6
	26	1	.1	.1	36.6
	27	1	.1	.1	36.7
	29	3	.2	.2	36.9
	34	1	.1	.1	36.9
	36	1	.1	.1	37.0
	37	25	1.6	1.6	38.6
	43	1	.1	.1	38.7
	48	1	.1	.1	38.8
	53	1	.1	.1	38.8
	56	7	.5	.5	39.3
	57	3	.2	.2	39.5
	59	16	1.0	1.0	40.5
	64	7	.5	.5	41.0
	78	1	.1	.1	41.0
	84	6	.4	.4	41.4
	85	1	.1	.1	41.5
	89	2	.1	.1	41.6
	95	18	1.2	1.2	42.8
	96	2	.1	.1	42.9
	97	1	.1	.1	43.0
	99	1	.1	.1	43.0
	105	1	.1	.1	43.1
	106	4	.3	.3	43.4
	125	1	.1	.1	43.4
	143	1	.1	.1	43.5
	145	2	.1	.1	43.6
	147	1	.1	.1	43.7
	153	1	.1	.1	43.7
	154	1	.1	.1	43.8
	155	5	.3	.3	44.1
	156	9	.6	.6	44.7
	157	10	.6	.6	45.4
	158	1	.1	.1	45.4

F3 F3: F3: R OCCUPATION

159	3	.2	.2	45.6
163	4	.3	.3	45.9
164	3	.2	.2	46.1
165	1	.1	.1	46.1
174	8	.5	.5	46.7
178	3	.2	.2	46.9
183	1	.1	.1	46.9
184	1	.1	.1	47.0
185	9	.6	.6	47.6
187	2	.1	.1	47.7
188	1	.1	.1	47.8
189	2	.1	.1	47.9
193	1	.1	.1	48.0
194	1	.1	.1	48.0
195	1	.1	.1	48.1
197	1	.1	.1	48.2
203	4	.3	.3	48.4
204	3	.2	.2	48.6
205	1	.1	.1	48.7
207	16	1.0	1.0	49.7
208	13	.8	.8	50.6
213	1	.1	.1	50.6
216	1	.1	.1	50.7
217	1	.1	.1	50.7
225	1	.1	.1	50.8
229	9	.6	.6	51.4
233	1	.1	.1	51.5
234	3	.2	.2	51.7
235	1	.1	.1	51.7
243	4	.3	.3	52.0
253	2	.1	.1	52.1
254	3	.2	.2	52.3
255	2	.1	.1	52.4
256	4	.3	.3	52.7
259	2	.1	.1	52.8
263	2	.1	.1	52.9
264	9	.6	.6	53.5
266	2	.1	.1	53.7
267	2	.1	.1	53.8
268	1	.1	.1	53.9
269	1	.1	.1	53.9
274	17	1.1	1.1	55.0
275	4	.3	.3	55.3
276	20	1.3	1.3	56.6
283	4	.3	.3	56.8
285	9	.6	.6	57.4
303	12	.8	.8	58.2
305	3	.2	.2	58.4
307	6	.4	.4	58.8
308	6	.4	.4	59.2
309	1	.1	.1	59.2

F3 F3: F3: R OCCUPATION

313	36	2.3	2.3	61.6
314	1	.1	.1	61.6
315	5	.3	.3	62.0
317	2	.1	.1	62.1
318	3	.2	.2	62.3
319	7	.5	.5	62.7
323	4	.3	.3	63.0
326	2	.1	.1	63.1
327	3	.2	.2	63.3
328	2	.1	.1	63.4
329	2	.1	.1	63.6
336	7	.5	.5	64.0
337	13	.8	.8	64.9
338	4	.3	.3	65.1
339	4	.3	.3	65.4
344	1	.1	.1	65.5
346	1	.1	.1	65.5
348	3	.2	.2	65.7
353	3	.2	.2	65.9
354	5	.3	.3	66.2
355	6	.4	.4	66.6
356	2	.1	.1	66.8
363	1	.1	.1	66.8
364	3	.2	.2	67.0
365	8	.5	.5	67.5
366	1	.1	.1	67.6
374	1	.1	.1	67.7
375	3	.2	.2	67.9
376	1	.1	.1	67.9
377	2	.1	.1	68.0
378	2	.1	.1	68.2
379	3	.2	.2	68.4
383	5	.3	.3	68.7
385	3	.2	.2	68.9
389	7	.5	.5	69.3
403	2	.1	.1	69.5
405	2	.1	.1	69.6
406	3	.2	.2	69.8
407	1	.1	.1	69.9
415	1	.1	.1	69.9
417	3	.2	.2	70.1
418	3	.2	.2	70.3
423	2	.1	.1	70.4
426	6	.4	.4	70.8
427	12	.8	.8	71.6
433	4	.3	.3	71.9
434	1	.1	.1	71.9
435	12	.8	.8	72.7
436	7	.5	.5	73.2
437	1	.1	.1	73.2
438	7	.5	.5	73.7

F3 F3: F3: R OCCUPATION

439	5	.3	.3	74.0
443	10	.6	.6	74.7
444	15	1.0	1.0	75.6
445	1	.1	.1	75.7
446	9	.6	.6	76.3
447	9	.6	.6	76.9
448	5	.3	.3	77.2
449	12	.8	.8	78.0
453	17	1.1	1.1	79.1
456	1	.1	.1	79.1
458	15	1.0	1.0	80.1
465	1	.1	.1	80.2
468	10	.6	.6	80.8
469	9	.6	.6	81.4
486	1	.1	.1	81.5
487	2	.1	.1	81.6
503	4	.3	.3	81.9
505	5	.3	.3	82.2
506	1	.1	.1	82.2
507	1	.1	.1	82.3
508	1	.1	.1	82.4
516	2	.1	.1	82.5
518	2	.1	.1	82.6
519	5	.3	.3	83.0
523	3	.2	.2	83.1
525	1	.1	.1	83.2
526	1	.1	.1	83.3
527	1	.1	.1	83.3
533	2	.1	.1	83.5
534	3	.2	.2	83.7
544	1	.1	.1	83.7
547	1	.1	.1	83.8
549	1	.1	.1	83.9
554	1	.1	.1	83.9
555	1	.1	.1	84.0
557	1	.1	.1	84.1
558	6	.4	.4	84.4
566	2	.1	.1	84.6
567	2	.1	.1	84.7
573	1	.1	.1	84.8
575	3	.2	.2	85.0
577	1	.1	.1	85.0
579	4	.3	.3	85.3
585	3	.2	.2	85.5
588	1	.1	.1	85.5
594	1	.1	.1	85.6
595	1	.1	.1	85.7
599	3	.2	.2	85.9
633	2	.1	.1	86.0
634	5	.3	.3	86.3
635	1	.1	.1	86.4

F3 F3: F3: R OCCUPATION

636	3	.2	.2	86.6
646	1	.1	.1	86.6
653	2	.1	.1	86.8
654	1	.1	.1	86.8
655	1	.1	.1	86.9
656	1	.1	.1	87.0
666	1	.1	.1	87.0
667	1	.1	.1	87.1
674	1	.1	.1	87.2
675	1	.1	.1	87.2
676	1	.1	.1	87.3
677	1	.1	.1	87.4
686	2	.1	.1	87.5
688	1	.1	.1	87.6
689	12	.8	.8	88.3
706	2	.1	.1	88.5
707	1	.1	.1	88.5
708	4	.3	.3	88.8
709	2	.1	.1	88.9
715	7	.5	.5	89.4
717	2	.1	.1	89.5
719	3	.2	.2	89.7
725	2	.1	.1	89.8
727	1	.1	.1	89.9
734	3	.2	.2	90.1
735	1	.1	.1	90.1
747	1	.1	.1	90.2
749	1	.1	.1	90.3
759	1	.1	.1	90.3
777	5	.3	.3	90.7
779	6	.4	.4	91.1
783	6	.4	.4	91.4
785	23	1.5	1.5	92.9
787	2	.1	.1	93.1
789	1	.1	.1	93.1
794	1	.1	.1	93.2
795	2	.1	.1	93.3
796	1	.1	.1	93.4
799	1	.1	.1	93.5
803	1	.1	.1	93.5
804	5	.3	.3	93.8
805	6	.4	.4	94.2
806	2	.1	.1	94.4
808	6	.4	.4	94.8
809	1	.1	.1	94.8
814	6	.4	.4	95.2
829	1	.1	.1	95.3
848	1	.1	.1	95.3
859	5	.3	.3	95.7
863	3	.2	.2	95.9
866	1	.1	.1	95.9

F3 F3: F3: R OCCUPATION

869	3	.2	.2	96.1
873	3	.2	.2	96.3
875	1	.1	.1	96.4
876	1	.1	.1	96.4
877	1	.1	.1	96.5
883	2	.1	.1	96.6
888	7	.5	.5	97.1
889	9	.6	.6	97.7
990	12	.8	.8	98.4
999	24	1.6	1.6	100.0

 TOTAL 1543 100.0 100.0

MEAN	267.933	STD ERR	7.202	MEDIAN	208.000
MODE	.000	STD DEV	282.906	VARIANCE	80035.924
KURTOSIS	-.268	S E KURT	.125	SKEWNESS	.846
S E SKEW	.062	RANGE	999.000	MINIMUM	.000
MAXIMUM	999.000	SUM	413420.000		

VALID CASES 1543 MISSING CASES 0

F4 F4: F4: R INDUSTRY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	498	32.3	32.3	32.3
	21	2	.1	.1	32.4
	42	1	.1	.1	32.5
	60	25	1.6	1.6	34.1
	100	2	.1	.1	34.2
	110	1	.1	.1	34.3
	111	1	.1	.1	34.3
	112	1	.1	.1	34.4
	120	1	.1	.1	34.5
	121	4	.3	.3	34.7
	122	1	.1	.1	34.8
	151	1	.1	.1	34.9
	152	1	.1	.1	34.9
	160	1	.1	.1	35.0
	161	2	.1	.1	35.1
	171	2	.1	.1	35.3
	172	5	.3	.3	35.6
	180	5	.3	.3	35.9
	181	2	.1	.1	36.0
	190	1	.1	.1	36.1
	191	1	.1	.1	36.2
	192	1	.1	.1	36.2
	200	1	.1	.1	36.3
	210	1	.1	.1	36.4
	212	1	.1	.1	36.4
	242	1	.1	.1	36.5
	262	1	.1	.1	36.6
	270	3	.2	.2	36.7
	271	2	.1	.1	36.9
	280	2	.1	.1	37.0
	282	2	.1	.1	37.1
	291	1	.1	.1	37.2
	300	4	.3	.3	37.5
	301	2	.1	.1	37.6
	311	1	.1	.1	37.7
	312	1	.1	.1	37.7
	320	2	.1	.1	37.8
	331	3	.2	.2	38.0
	332	1	.1	.1	38.1
	341	1	.1	.1	38.2
	342	5	.3	.3	38.5
	350	1	.1	.1	38.6
	351	154	10.0	10.0	48.5
	352	2	.1	.1	48.7
	361	5	.3	.3	49.0
	362	3	.2	.2	49.2
	370	1	.1	.1	49.3

F4 F4: F4: R INDUSTRY

382	1	.1	.1	49.3
391	1	.1	.1	49.4
392	7	.5	.5	49.8
400	1	.1	.1	49.9
401	4	.3	.3	50.2
402	1	.1	.1	50.2
410	8	.5	.5	50.7
411	1	.1	.1	50.8
412	12	.8	.8	51.6
421	2	.1	.1	51.7
432	5	.3	.3	52.0
440	5	.3	.3	52.4
441	5	.3	.3	52.7
442	4	.3	.3	52.9
460	5	.3	.3	53.3
461	3	.2	.2	53.5
462	1	.1	.1	53.5
471	2	.1	.1	53.7
472	2	.1	.1	53.8
500	1	.1	.1	53.9
502	1	.1	.1	53.9
510	1	.1	.1	54.0
512	2	.1	.1	54.1
521	2	.1	.1	54.2
530	2	.1	.1	54.4
531	2	.1	.1	54.5
532	2	.1	.1	54.6
540	3	.2	.2	54.8
542	1	.1	.1	54.9
550	5	.3	.3	55.2
561	1	.1	.1	55.3
580	1	.1	.1	55.3
581	1	.1	.1	55.4
591	15	1.0	1.0	56.4
592	1	.1	.1	56.4
600	1	.1	.1	56.5
601	15	1.0	1.0	57.5
610	1	.1	.1	57.6
611	4	.3	.3	57.8
612	1	.1	.1	57.9
620	4	.3	.3	58.1
621	3	.2	.2	58.3
630	5	.3	.3	58.7
632	7	.5	.5	59.1
640	3	.2	.2	59.3
641	44	2.9	2.9	62.2
642	6	.4	.4	62.5
650	2	.1	.1	62.7
660	2	.1	.1	62.8
672	1	.1	.1	62.9
682	9	.6	.6	63.4

F4 F4: F4: R INDUSTRY

691	10	.6	.6	64.1
700	20	1.3	1.3	65.4
702	2	.1	.1	65.5
710	2	.1	.1	65.7
711	16	1.0	1.0	66.7
712	7	.5	.5	67.1
721	6	.4	.4	67.5
722	8	.5	.5	68.0
731	3	.2	.2	68.2
732	7	.5	.5	68.7
740	13	.8	.8	69.5
741	6	.4	.4	69.9
742	18	1.2	1.2	71.1
750	1	.1	.1	71.2
751	5	.3	.3	71.5
752	1	.1	.1	71.5
760	6	.4	.4	71.9
761	7	.5	.5	72.4
762	8	.5	.5	72.9
770	7	.5	.5	73.4
771	8	.5	.5	73.9
772	11	.7	.7	74.6
780	1	.1	.1	74.7
781	1	.1	.1	74.7
791	17	1.1	1.1	75.8
801	2	.1	.1	76.0
802	7	.5	.5	76.4
812	8	.5	.5	76.9
820	8	.5	.5	77.4
822	2	.1	.1	77.6
830	3	.2	.2	77.8
831	58	3.8	3.8	81.5
832	15	1.0	1.0	82.5
840	28	1.8	1.8	84.3
841	7	.5	.5	84.8
842	45	2.9	2.9	87.7
850	15	1.0	1.0	88.7
851	2	.1	.1	88.8
852	4	.3	.3	89.0
860	11	.7	.7	89.8
861	1	.1	.1	89.8
862	10	.6	.6	90.5
870	1	.1	.1	90.5
871	15	1.0	1.0	91.5
872	2	.1	.1	91.6
880	6	.4	.4	92.0
881	5	.3	.3	92.4
882	1	.1	.1	92.4
890	2	.1	.1	92.5
892	7	.5	.5	93.0
901	39	2.5	2.5	95.5

F4 F4: R INDUSTRY

910	12	.8	.8	96.3
921	2	.1	.1	96.4
922	1	.1	.1	96.5
930	1	.1	.1	96.6
932	1	.1	.1	96.6
990	18	1.2	1.2	97.8
997	2	.1	.1	97.9
999	32	2.1	2.1	100.0

TOTAL 1543 100.0 100.0

MEAN	430.164	STD ERR	9.138	MEDIAN	401.000
MODE	.000	STD DEV	358.952	VARIANCE	128846.467
KURTOSIS	-1.598	S E KURT	.125	SKEWNESS	-.013
S E SKEW	.062	RANGE	999.000	MINIMUM	.000
MAXIMUM	999.000	SUM	663743.000		

VALID CASES 1543 MISSING CASES 0

F5A F5A: F5A: LESS THAN 35 H

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1305	84.6	84.6	84.6
	1	132	8.6	8.6	93.1
	2	6	.4	.4	93.5
	3	38	2.5	2.5	96.0
	4	7	.5	.5	96.4
	5	11	.7	.7	97.1
	6	11	.7	.7	97.9
	7	13	.8	.8	98.7
	8	3	.2	.2	98.9
	9	17	1.1	1.1	100.0
	TOTAL	1543	100.0	100.0	

MEAN	.437	STD ERR	.037	MEDIAN	.000
MODE	.000	STD DEV	1.439	VARIANCE	2.070
KURTOSIS	18.795	S E KURT	.125	SKEWNESS	4.247
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	675.000		

VALID CASES 1543 MISSING CASES 0

F10 F10: F10: CITY OF BUSINE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	588	38.1	38.1	38.1
	14	4	.3	.3	38.4
	15	1	.1	.1	38.4
	16	2	.1	.1	38.6
	17	2	.1	.1	38.7
	18	2	.1	.1	38.8
	25	13	.8	.8	39.7
	26	2	.1	.1	39.8
	30	4	.3	.3	40.1
	31	1	.1	.1	40.1
	32	8	.5	.5	40.6
	34	9	.6	.6	41.2
	35	23	1.5	1.5	42.7
	36	3	.2	.2	42.9
	37	47	3.0	3.0	45.9
	70	1	.1	.1	46.0
	103	1	.1	.1	46.1
	106	9	.6	.6	46.7
	107	10	.6	.6	47.3
	108	4	.3	.3	47.6
	111	2	.1	.1	47.7
	112	1	.1	.1	47.8
	113	1	.1	.1	47.8
	114	20	1.3	1.3	49.1
	115	5	.3	.3	49.4
	116	4	.3	.3	49.7
	119	2	.1	.1	49.8
	120	1	.1	.1	49.9
	125	1	.1	.1	50.0
	129	2	.1	.1	50.1
	133	12	.8	.8	50.9
	134	1	.1	.1	50.9
	135	1	.1	.1	51.0
	136	2	.1	.1	51.1
	137	1	.1	.1	51.2
	138	7	.5	.5	51.7
	139	6	.4	.4	52.0
	145	1	.1	.1	52.1
	148	23	1.5	1.5	53.6
	149	13	.8	.8	54.4
	152	13	.8	.8	55.3
	153	1	.1	.1	55.3
	155	56	3.6	3.6	59.0
	158	34	2.2	2.2	61.2
	159	4	.3	.3	61.4
	160	9	.6	.6	62.0
	162	3	.2	.2	62.2

F10 F10: F10: CITY OF BUSINE

164	1	.1	.1	62.3
165	3	.2	.2	62.5
168	1	.1	.1	62.5
201	7	.5	.5	63.0
202	1	.1	.1	63.1
204	1	.1	.1	63.1
206	38	2.5	2.5	65.6
207	295	19.1	19.1	84.7
208	1	.1	.1	84.8
210	2	.1	.1	84.9
212	2	.1	.1	85.0
214	1	.1	.1	85.1
217	3	.2	.2	85.3
220	4	.3	.3	85.5
221	3	.2	.2	85.7
222	9	.6	.6	86.3
224	5	.3	.3	86.6
225	2	.1	.1	86.8
226	40	2.6	2.6	89.4
227	2	.1	.1	89.5
231	1	.1	.1	89.6
232	13	.8	.8	90.4
233	6	.4	.4	90.8
234	1	.1	.1	90.9
235	3	.2	.2	91.1
236	1	.1	.1	91.1
237	10	.6	.6	91.8
238	4	.3	.3	92.0
240	8	.5	.5	92.5
241	5	.3	.3	92.9
243	2	.1	.1	93.0
244	5	.3	.3	93.3
245	4	.3	.3	93.6
246	5	.3	.3	93.9
275	22	1.4	1.4	95.3
997	19	1.2	1.2	96.6
998	1	.1	.1	96.6
999	52	3.4	3.4	100.0

TOTAL 1543 100.0 100.0

MEAN	143.572	STD ERR	5.391	MEDIAN	129.000
MODE	.000	STD DEV	211.781	VARIANCE	44851.316
KURTOSIS	9.534	S E KURT	.125	SKEWNESS	2.960
S E SKEW	.062	RANGE	999.000	MINIMUM	.000
MAXIMUM	999.000	SUM	221531.000		

VALID CASES 1543 MISSING CASES 0

F16A F16A: F16A: RACISM

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1380	89.4	89.4	89.4
	1	40	2.6	2.6	92.0
	2	16	1.0	1.0	93.1
	3	19	1.2	1.2	94.3
	4	9	.6	.6	94.9
	5	2	.1	.1	95.0
	6	2	.1	.1	95.1
	7	36	2.3	2.3	97.5
	8	5	.3	.3	97.8
	97	17	1.1	1.1	98.9
	98	1	.1	.1	99.0
	99	16	1.0	1.0	100.0
	TOTAL	1543	100.0	100.0	
MEAN	2.469	STD ERR	.366	MEDIAN	.000
MODE	.000	STD DEV	14.396	VARIANCE	207.257
KURTOSIS	39.888	S E KURT	.125	SKEWNESS	6.443
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	3810.000		
VALID CASES	1543	MISSING CASES	0		

F17A F17A: F17A: SEXISM

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1421	92.1	92.1	92.1
	1	24	1.6	1.6	93.6
	2	9	.6	.6	94.2
	3	7	.5	.5	94.7
	4	9	.6	.6	95.3
	5	1	.1	.1	95.3
	6	4	.3	.3	95.6
	7	41	2.7	2.7	98.3
	8	6	.4	.4	98.6
	97	9	.6	.6	99.2
	98	2	.1	.1	99.4
	99	10	.6	.6	100.0

TOTAL		1543	100.0	100.0	
MEAN	1.634	STD ERR	.290	MEDIAN	.000
MODE	.000	STD DEV	11.406	VARIANCE	130.095
KURTOSIS	66.836	S E KURT	.125	SKEWNESS	8.239
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	2522.000		
VALID CASES	1543	MISSING CASES	0		

F42A F42A: F42A: DETROIT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1183	76.7	76.7	76.7
	1	138	8.9	8.9	85.6
	2	49	3.2	3.2	88.8
	3	23	1.5	1.5	90.3
	4	50	3.2	3.2	93.5
	5	48	3.1	3.1	96.6
	6	22	1.4	1.4	98.1
	7	4	.3	.3	98.3
	8	2	.1	.1	98.4
	97	18	1.2	1.2	99.6
	98	3	.2	.2	99.8
	99	3	.2	.2	100.0
	TOTAL	1543	100.0	100.0	
MEAN	2.111	STD ERR	.307	MEDIAN	.000
MODE	.000	STD DEV	12.062	VARIANCE	145.496
KURTOSIS	57.803	S E KURT	.125	SKEWNESS	7.675
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	3258.000		
VALID CASES	1543	MISSING CASES	0		

F42B F42B: F42B: TROY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1013	65.7	65.7	65.7
	1	268	17.4	17.4	83.0
	3	39	2.5	2.5	85.5
	4	89	5.8	5.8	91.3
	5	43	2.8	2.8	94.1
	6	15	1.0	1.0	95.1
	7	16	1.0	1.0	96.1
	8	13	.8	.8	97.0
	97	42	2.7	2.7	99.7
	98	1	.1	.1	99.7
	99	4	.3	.3	100.0
	TOTAL	1543	100.0	100.0	
MEAN	3.778	STD ERR	.424	MEDIAN	.000
MODE	.000	STD DEV	16.645	VARIANCE	277.064
KURTOSIS	27.354	S E KURT	.125	SKEWNESS	5.387
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	5830.000		
VALID CASES	1543	MISSING CASES	0		

F42C F42C: F42C: SOUTHFIELD

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1092	70.8	70.8	70.8
	1	204	13.2	13.2	84.0
	2	4	.3	.3	84.3
	3	31	2.0	2.0	86.3
	4	78	5.1	5.1	91.3
	5	57	3.7	3.7	95.0
	6	11	.7	.7	95.7
	7	16	1.0	1.0	96.8
	8	8	.5	.5	97.3
	97	29	1.9	1.9	99.2
	98	4	.3	.3	99.4
	99	9	.6	.6	100.0
TOTAL		1543	100.0	100.0	
MEAN	3.396	STD ERR	.403	MEDIAN	.000
MODE	.000	STD DEV	15.833	VARIANCE	250.684
KURTOSIS	31.168	S E KURT	.125	SKEWNESS	5.725
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	5240.000		
VALID CASES	1543	MISSING CASES	0		

F42D F42D: F42D: WARREN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	973	63.1	63.1	63.1
	1	236	15.3	15.3	78.4
	2	1	.1	.1	78.4
	3	42	2.7	2.7	81.1
	4	89	5.8	5.8	86.9
	5	78	5.1	5.1	92.0
	6	19	1.2	1.2	93.2
	7	21	1.4	1.4	94.6
	8	25	1.6	1.6	96.2
	97	46	3.0	3.0	99.2
	98	3	.2	.2	99.4
	99	10	.6	.6	100.0
TOTAL		1543	100.0	100.0	

MEAN	4.742	STD ERR	.473	MEDIAN	.000
MODE	.000	STD DEV	18.579	VARIANCE	345.164
KURTOSIS	20.761	S E KURT	.125	SKEWNESS	4.740
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	7317.000		

VALID CASES 1543 MISSING CASES 0

F42E F42E: F42E: DOWNRIVER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	919	59.6	59.6	59.6
	1	325	21.1	21.1	80.6
	2	8	.5	.5	81.1
	3	34	2.2	2.2	83.3
	4	89	5.8	5.8	89.1
	5	58	3.8	3.8	92.9
	6	17	1.1	1.1	94.0
	7	20	1.3	1.3	95.3
	8	9	.6	.6	95.9
	97	52	3.4	3.4	99.2
	98	3	.2	.2	99.4
	99	9	.6	.6	100.0
	TOTAL	1543	100.0	100.0	
MEAN	4.946	STD ERR	.491	MEDIAN	.000
MODE	.000	STD DEV	19.298	VARIANCE	372.402
KURTOSIS	18.888	S E KURT	.125	SKEWNESS	4.548
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	7632.000		
VALID CASES	1543	MISSING CASES	0		

F47 F47: F47: PARTNER OCCUPA

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1135	73.6	73.6	73.6
	5	3	.2	.2	73.8
	7	4	.3	.3	74.0
	8	3	.2	.2	74.2
	13	3	.2	.2	74.4
	14	1	.1	.1	74.5
	15	3	.2	.2	74.7
	16	2	.1	.1	74.8
	19	6	.4	.4	75.2
	23	2	.1	.1	75.3
	27	2	.1	.1	75.4
	28	1	.1	.1	75.5
	34	2	.1	.1	75.6
	36	2	.1	.1	75.8
	37	6	.4	.4	76.2
	43	1	.1	.1	76.2
	55	2	.1	.1	76.3
	56	1	.1	.1	76.4
	57	2	.1	.1	76.5
	59	8	.5	.5	77.1
	64	2	.1	.1	77.2
	65	1	.1	.1	77.3
	84	3	.2	.2	77.4
	85	2	.1	.1	77.6
	89	1	.1	.1	77.6
	95	3	.2	.2	77.8
	96	1	.1	.1	77.9
	97	1	.1	.1	78.0
	104	1	.1	.1	78.0
	143	2	.1	.1	78.2
	154	1	.1	.1	78.2
	155	1	.1	.1	78.3
	156	2	.1	.1	78.4
	157	1	.1	.1	78.5
	158	3	.2	.2	78.7
	159	3	.2	.2	78.9
	163	1	.1	.1	78.9
	167	1	.1	.1	79.0
	174	4	.3	.3	79.3
	175	1	.1	.1	79.3
	178	3	.2	.2	79.5
	185	4	.3	.3	79.8
	187	1	.1	.1	79.8
	188	1	.1	.1	79.9
	194	1	.1	.1	80.0
	197	2	.1	.1	80.1
	207	5	.3	.3	80.4

F47 F47: F47: PARTNER OCCUPA

208	2	.1	.1	80.6
213	1	.1	.1	80.6
217	2	.1	.1	80.8
228	1	.1	.1	80.8
229	5	.3	.3	81.1
234	3	.2	.2	81.3
235	1	.1	.1	81.4
243	2	.1	.1	81.5
253	1	.1	.1	81.6
256	1	.1	.1	81.7
257	1	.1	.1	81.7
259	1	.1	.1	81.8
263	2	.1	.1	81.9
264	1	.1	.1	82.0
268	1	.1	.1	82.0
274	12	.8	.8	82.8
275	1	.1	.1	82.9
276	5	.3	.3	83.2
278	1	.1	.1	83.3
285	1	.1	.1	83.3
303	4	.3	.3	83.6
305	2	.1	.1	83.7
307	3	.2	.2	83.9
308	2	.1	.1	84.1
313	11	.7	.7	84.8
316	1	.1	.1	84.8
319	2	.1	.1	85.0
323	3	.2	.2	85.2
326	1	.1	.1	85.2
328	1	.1	.1	85.3
336	1	.1	.1	85.4
337	1	.1	.1	85.4
353	1	.1	.1	85.5
354	1	.1	.1	85.5
355	2	.1	.1	85.7
356	1	.1	.1	85.7
364	1	.1	.1	85.8
365	2	.1	.1	85.9
374	1	.1	.1	86.0
375	2	.1	.1	86.1
376	2	.1	.1	86.3
383	3	.2	.2	86.5
389	2	.1	.1	86.6
406	1	.1	.1	86.6
416	1	.1	.1	86.7
417	1	.1	.1	86.8
418	3	.2	.2	87.0
424	1	.1	.1	87.0
426	2	.1	.1	87.2
427	3	.2	.2	87.4
433	2	.1	.1	87.5

F47 F47: F47: PARTNER OCCUPA

435	2	.1	.1	87.6
436	4	.3	.3	87.9
438	1	.1	.1	87.9
439	2	.1	.1	88.1
443	2	.1	.1	88.2
444	4	.3	.3	88.5
446	4	.3	.3	88.7
447	3	.2	.2	88.9
449	1	.1	.1	89.0
453	5	.3	.3	89.3
458	2	.1	.1	89.4
465	2	.1	.1	89.6
468	2	.1	.1	89.7
469	4	.3	.3	90.0
486	1	.1	.1	90.0
503	2	.1	.1	90.1
505	4	.3	.3	90.4
507	1	.1	.1	90.5
516	1	.1	.1	90.5
518	1	.1	.1	90.6
523	1	.1	.1	90.7
525	2	.1	.1	90.8
533	2	.1	.1	90.9
534	2	.1	.1	91.1
538	1	.1	.1	91.1
544	1	.1	.1	91.2
547	1	.1	.1	91.3
558	5	.3	.3	91.6
567	3	.2	.2	91.8
575	5	.3	.3	92.1
579	1	.1	.1	92.2
585	3	.2	.2	92.4
588	1	.1	.1	92.4
589	1	.1	.1	92.5
595	1	.1	.1	92.5
599	4	.3	.3	92.8
633	3	.2	.2	93.0
634	3	.2	.2	93.2
637	1	.1	.1	93.3
644	1	.1	.1	93.3
647	1	.1	.1	93.4
657	1	.1	.1	93.5
666	1	.1	.1	93.5
679	1	.1	.1	93.6
686	3	.2	.2	93.8
689	1	.1	.1	93.8
693	1	.1	.1	93.9
705	1	.1	.1	94.0
706	2	.1	.1	94.1
707	1	.1	.1	94.2
708	1	.1	.1	94.2

F47 F47: F47: PARTNER OCCUPA

709	1	.1	.1	94.3
715	1	.1	.1	94.4
719	2	.1	.1	94.5
725	1	.1	.1	94.6
759	1	.1	.1	94.6
777	1	.1	.1	94.7
779	4	.3	.3	94.9
783	1	.1	.1	95.0
785	14	.9	.9	95.9
787	1	.1	.1	96.0
795	1	.1	.1	96.0
796	1	.1	.1	96.1
804	6	.4	.4	96.5
805	7	.5	.5	97.0
808	2	.1	.1	97.1
813	1	.1	.1	97.1
814	1	.1	.1	97.2
843	2	.1	.1	97.3
859	4	.3	.3	97.6
863	2	.1	.1	97.7
888	1	.1	.1	97.8
889	5	.3	.3	98.1
990	17	1.1	1.1	99.2
998	1	.1	.1	99.3
999	11	.7	.7	100.0

 TOTAL 1543 100.0 100.0

MEAN	114.449	STD ERR	6.175	MEDIAN	.000
MODE	.000	STD DEV	242.571	VARIANCE	58840.808
KURTOSIS	3.762	S E KURT	.125	SKEWNESS	2.183
S E SKEW	.062	RANGE	999.000	MINIMUM	.000
MAXIMUM	999.000	SUM	176595.000		

VALID CASES 1543 MISSING CASES 0

F48 F48: PARTNER INDUST

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1134	73.5	73.5	73.5
	4	1	.1	.1	73.6
	21	1	.1	.1	73.6
	60	12	.8	.8	74.4
	81	1	.1	.1	74.5
	101	1	.1	.1	74.5
	111	1	.1	.1	74.6
	112	2	.1	.1	74.7
	120	1	.1	.1	74.8
	148	1	.1	.1	74.9
	158	1	.1	.1	74.9
	172	1	.1	.1	75.0
	180	1	.1	.1	75.0
	181	1	.1	.1	75.1
	192	1	.1	.1	75.2
	207	2	.1	.1	75.3
	210	1	.1	.1	75.4
	212	1	.1	.1	75.4
	242	1	.1	.1	75.5
	270	1	.1	.1	75.6
	271	4	.3	.3	75.8
	282	1	.1	.1	75.9
	300	2	.1	.1	76.0
	312	1	.1	.1	76.1
	322	2	.1	.1	76.2
	331	3	.2	.2	76.4
	332	3	.2	.2	76.6
	342	2	.1	.1	76.7
	350	2	.1	.1	76.9
	351	80	5.2	5.2	82.0
	352	1	.1	.1	82.1
	361	1	.1	.1	82.2
	370	1	.1	.1	82.2
	392	1	.1	.1	82.3
	401	3	.2	.2	82.5
	410	2	.1	.1	82.6
	412	4	.3	.3	82.9
	421	1	.1	.1	83.0
	432	3	.2	.2	83.1
	440	1	.1	.1	83.2
	441	4	.3	.3	83.5
	442	3	.2	.2	83.7
	460	2	.1	.1	83.8
	461	1	.1	.1	83.9
	472	1	.1	.1	83.9
	500	1	.1	.1	84.0
	501	2	.1	.1	84.1

F48 F48: F48: PARTNER INDUST

510	1	.1	.1	84.2
512	3	.2	.2	84.4
530	1	.1	.1	84.4
531	1	.1	.1	84.5
532	3	.2	.2	84.7
541	1	.1	.1	84.8
550	1	.1	.1	84.8
552	1	.1	.1	84.9
571	1	.1	.1	85.0
581	1	.1	.1	85.0
591	3	.2	.2	85.2
592	1	.1	.1	85.3
600	1	.1	.1	85.4
601	7	.5	.5	85.8
610	1	.1	.1	85.9
611	1	.1	.1	85.9
612	4	.3	.3	86.2
630	4	.3	.3	86.5
632	2	.1	.1	86.6
641	14	.9	.9	87.5
642	1	.1	.1	87.6
650	1	.1	.1	87.6
660	1	.1	.1	87.7
671	1	.1	.1	87.8
672	1	.1	.1	87.8
681	1	.1	.1	87.9
682	5	.3	.3	88.2
691	3	.2	.2	88.4
700	10	.6	.6	89.0
702	2	.1	.1	89.2
710	3	.2	.2	89.4
711	3	.2	.2	89.6
712	3	.2	.2	89.8
721	5	.3	.3	90.1
722	1	.1	.1	90.1
731	1	.1	.1	90.2
732	3	.2	.2	90.4
740	1	.1	.1	90.5
741	2	.1	.1	90.6
742	6	.4	.4	91.0
751	1	.1	.1	91.1
752	1	.1	.1	91.1
760	3	.2	.2	91.3
762	2	.1	.1	91.4
771	1	.1	.1	91.5
772	1	.1	.1	91.6
781	1	.1	.1	91.6
791	6	.4	.4	92.0
802	5	.3	.3	92.4
812	4	.3	.3	92.6
820	2	.1	.1	92.7

F48 F48: F48: PARTNER INDUST

831	19	1.2	1.2	94.0
832	5	.3	.3	94.3
840	7	.5	.5	94.8
841	6	.4	.4	95.1
842	10	.6	.6	95.8
850	4	.3	.3	96.0
851	2	.1	.1	96.2
860	4	.3	.3	96.4
862	2	.1	.1	96.6
871	7	.5	.5	97.0
880	5	.3	.3	97.3
892	3	.2	.2	97.5
901	14	.9	.9	98.4
910	1	.1	.1	98.5
932	1	.1	.1	98.6
990	8	.5	.5	99.1
999	14	.9	.9	100.0

TOTAL 1543 100.0 100.0

MEAN	156.541	STD ERR	7.425	MEDIAN	.000
MODE	.000	STD DEV	291.665	VARIANCE	85068.215
KURTOSIS	1.069	S E KURT	.125	SKEWNESS	1.613
S E SKEW	.062	RANGE	999.000	MINIMUM	.000
MAXIMUM	999.000	SUM	241542.000		

VALID CASES 1543 MISSING CASES 0

G6 G6: G6: MOST ATTRACTIVE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	798	51.7	51.7	51.7
	1	22	1.4	1.4	53.1
	2	55	3.6	3.6	56.7
	3	120	7.8	7.8	64.5
	4	130	8.4	8.4	72.9
	5	101	6.5	6.5	79.5
	6	277	18.0	18.0	97.4
	7	22	1.4	1.4	98.8
	8	1	.1	.1	98.9
	9	17	1.1	1.1	100.0
TOTAL		1543	100.0	100.0	
MEAN	2.264	STD ERR	.066	MEDIAN	.000
MODE	.000	STD DEV	2.610	VARIANCE	6.813
KURTOSIS	-1.197	S E KURT	.125	SKEWNESS	.571
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	3494.000		
VALID CASES	1543	MISSING CASES	0		

G10 G10: G10: MOVE OUT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1150	74.5	74.5	74.5
	1	71	4.6	4.6	79.1
	2	167	10.8	10.8	90.0
	3	14	.9	.9	90.9
	4	27	1.7	1.7	92.6
	5	51	3.3	3.3	95.9
	6	16	1.0	1.0	97.0
	7	33	2.1	2.1	99.1
	9	14	.9	.9	100.0
	TOTAL	1543	100.0	100.0	
MEAN	.819	STD ERR	.045	MEDIAN	.000
MODE	.000	STD DEV	1.776	VARIANCE	3.155
KURTOSIS	6.278	S E KURT	.125	SKEWNESS	2.558
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	1263.000		
VALID CASES	1543	MISSING CASES	0		

G12A G12A: G12A: HOUSING DISC

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1302	84.4	84.4	84.4
	1	82	5.3	5.3	89.7
	2	3	.2	.2	89.9
	3	8	.5	.5	90.4
	4	11	.7	.7	91.1
	5	48	3.1	3.1	94.2
	6	20	1.3	1.3	95.5
	7	24	1.6	1.6	97.1
	97	31	2.0	2.0	99.1
	98	3	.2	.2	99.3
	99	11	.7	.7	100.0
	TOTAL	1543	100.0	100.0	
MEAN	3.288	STD ERR	.418	MEDIAN	.000
MODE	.000	STD DEV	16.406	VARIANCE	269.166
KURTOSIS	28.943	S E KURT	.125	SKEWNESS	5.538
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	5074.000		
VALID CASES	1543	MISSING CASES	0		

H1 H1: GENERAL ASSISTAN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	480	31.1	31.1	31.1
	2	973	63.1	63.1	94.2
	3	7	.5	.5	94.6
	4	12	.8	.8	95.4
	8	42	2.7	2.7	98.1
	9	29	1.9	1.9	100.0
	TOTAL	1543	100.0	100.0	
MEAN	2.004	STD ERR	.038	MEDIAN	2.000
MODE	2.000	STD DEV	1.500	VARIANCE	2.249
KURTOSIS	13.013	S E KURT	.125	SKEWNESS	3.581
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	3092.000		

VALID CASES 1543 MISSING CASES 0

H2 H2: PARENTAL CONSENT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	962	62.3	62.3	62.3
	2	491	31.8	31.8	94.2
	3	4	.3	.3	94.4
	4	4	.3	.3	94.7
	7	1	.1	.1	94.8
	8	28	1.8	1.8	96.6
	9	53	3.4	3.4	100.0
	TOTAL	1543	100.0	100.0	
MEAN	1.737	STD ERR	.044	MEDIAN	1.000
MODE	1.000	STD DEV	1.709	VARIANCE	2.922
KURTOSIS	11.619	S E KURT	.125	SKEWNESS	3.512
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	2680.000		

VALID CASES 1543 MISSING CASES 0

H3 H3: H3: TAX

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	1106	71.7	71.7	71.7
	2	299	19.4	19.4	91.1
	3	11	.7	.7	91.8
	4	104	6.7	6.7	98.5
	8	11	.7	.7	99.2
	9	12	.8	.8	100.0
	TOTAL	1543	100.0	100.0	

MEAN	1.522	STD ERR	.030	MEDIAN	1.000
MODE	1.000	STD DEV	1.185	VARIANCE	1.404
KURTOSIS	17.125	S E KURT	.125	SKEWNESS	3.708
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	2349.000		

VALID CASES	1543	MISSING CASES	0
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H4 H4: H4: PRESIDENTIAL CAN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	218	14.1	14.1	14.1
	2	2	.1	.1	14.3
	3	116	7.5	7.5	21.8
	4	497	32.2	32.2	54.0
	5	18	1.2	1.2	55.2
	7	3	.2	.2	55.3
	8	78	5.1	5.1	60.4
	9	1	.1	.1	60.5
	10	106	6.9	6.9	67.3
	11	43	2.8	2.8	70.1
	97	10	.6	.6	70.8
	98	380	24.6	24.6	95.4
	99	71	4.6	4.6	100.0
	TOTAL	1543	100.0	100.0	
MEAN	32.452	STD ERR	1.094	MEDIAN	4.000
MODE	4.000	STD DEV	42.955	VARIANCE	1845.108
KURTOSIS	-1.230	S E KURT	.125	SKEWNESS	.870
S E SKEW	.062	RANGE	98.000	MINIMUM	1.000
MAXIMUM	99.000	SUM	50074.000		
VALID CASES	1543	MISSING CASES	0		

TIMEEND TIMEEND: TIMEEND: TIME

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	910	1	.1	.1	.1
	930	1	.1	.1	.1
	945	1	.1	.1	.2
	955	1	.1	.1	.3
	1000	2	.1	.1	.4
	1005	1	.1	.1	.5
	1010	1	.1	.1	.5
	1011	1	.1	.1	.6
	1015	3	.2	.2	.8
	1017	1	.1	.1	.8
	1025	1	.1	.1	.9
	1026	1	.1	.1	1.0
	1029	1	.1	.1	1.0
	1030	4	.3	.3	1.3
	1040	1	.1	.1	1.4
	1041	1	.1	.1	1.4
	1045	4	.3	.3	1.7
	1049	1	.1	.1	1.7
	1050	3	.2	.2	1.9
	1055	3	.2	.2	2.1
	1056	3	.2	.2	2.3
	1100	2	.1	.1	2.5
	1104	1	.1	.1	2.5
	1110	5	.3	.3	2.9
	1114	1	.1	.1	2.9
	1115	3	.2	.2	3.1
	1116	1	.1	.1	3.2
	1122	1	.1	.1	3.2
	1123	1	.1	.1	3.3
	1124	1	.1	.1	3.4
	1125	3	.2	.2	3.6
	1129	1	.1	.1	3.6
	1130	2	.1	.1	3.8
	1135	3	.2	.2	4.0
	1136	1	.1	.1	4.0
	1140	3	.2	.2	4.2
	1141	1	.1	.1	4.3
	1142	1	.1	.1	4.3
	1143	1	.1	.1	4.4
	1145	7	.5	.5	4.9
	1147	1	.1	.1	4.9
	1149	1	.1	.1	5.0
	1150	6	.4	.4	5.4
	1153	1	.1	.1	5.4
	1155	5	.3	.3	5.8
	1156	1	.1	.1	5.8
	1200	11	.7	.7	6.5

TIMEEND TIMEEND: TIMEEND: TIME

1201	1	.1	.1	6.6
1203	1	.1	.1	6.7
1205	1	.1	.1	6.7
1207	1	.1	.1	6.8
1209	1	.1	.1	6.9
1210	4	.3	.3	7.1
1211	1	.1	.1	7.2
1212	1	.1	.1	7.3
1213	1	.1	.1	7.3
1215	3	.2	.2	7.5
1217	2	.1	.1	7.6
1218	2	.1	.1	7.8
1220	5	.3	.3	8.1
1224	1	.1	.1	8.2
1225	4	.3	.3	8.4
1230	7	.5	.5	8.9
1231	1	.1	.1	8.9
1232	2	.1	.1	9.1
1233	1	.1	.1	9.1
1234	1	.1	.1	9.2
1235	4	.3	.3	9.5
1236	1	.1	.1	9.5
1237	1	.1	.1	9.6
1238	2	.1	.1	9.7
1240	17	1.1	1.1	10.8
1243	2	.1	.1	11.0
1244	1	.1	.1	11.0
1245	12	.8	.8	11.8
1246	1	.1	.1	11.9
1247	2	.1	.1	12.0
1248	1	.1	.1	12.1
1249	1	.1	.1	12.1
1250	8	.5	.5	12.6
1252	1	.1	.1	12.7
1255	4	.3	.3	13.0
1259	1	.1	.1	13.0
1300	5	.3	.3	13.4
1302	2	.1	.1	13.5
1305	6	.4	.4	13.9
1306	2	.1	.1	14.0
1310	4	.3	.3	14.3
1312	2	.1	.1	14.4
1313	1	.1	.1	14.5
1314	1	.1	.1	14.5
1315	8	.5	.5	15.0
1318	2	.1	.1	15.2
1320	4	.3	.3	15.4
1322	2	.1	.1	15.6
1323	2	.1	.1	15.7
1325	2	.1	.1	15.8
1328	1	.1	.1	15.9

TIMEEND TIMEEND: TIMEEND: TIME

1329	1	.1	.1	15.9
1330	6	.4	.4	16.3
1334	1	.1	.1	16.4
1335	6	.4	.4	16.8
1338	1	.1	.1	16.9
1339	1	.1	.1	16.9
1340	10	.6	.6	17.6
1342	2	.1	.1	17.7
1343	2	.1	.1	17.8
1344	1	.1	.1	17.9
1345	20	1.3	1.3	19.2
1347	2	.1	.1	19.3
1349	1	.1	.1	19.4
1350	10	.6	.6	20.0
1351	1	.1	.1	20.1
1352	1	.1	.1	20.2
1353	1	.1	.1	20.2
1355	5	.3	.3	20.5
1357	1	.1	.1	20.6
1358	3	.2	.2	20.8
1359	1	.1	.1	20.9
1400	19	1.2	1.2	22.1
1401	1	.1	.1	22.2
1403	1	.1	.1	22.2
1405	4	.3	.3	22.5
1407	2	.1	.1	22.6
1408	3	.2	.2	22.8
1409	1	.1	.1	22.9
1410	7	.5	.5	23.3
1411	2	.1	.1	23.5
1412	2	.1	.1	23.6
1413	1	.1	.1	23.7
1415	9	.6	.6	24.2
1417	2	.1	.1	24.4
1419	1	.1	.1	24.4
1420	5	.3	.3	24.8
1422	1	.1	.1	24.8
1423	1	.1	.1	24.9
1425	4	.3	.3	25.1
1426	1	.1	.1	25.2
1427	2	.1	.1	25.3
1428	1	.1	.1	25.4
1430	12	.8	.8	26.2
1431	2	.1	.1	26.3
1432	1	.1	.1	26.4
1433	1	.1	.1	26.4
1435	9	.6	.6	27.0
1436	1	.1	.1	27.1
1438	3	.2	.2	27.3
1439	2	.1	.1	27.4
1440	11	.7	.7	28.1

TIMEEND TIMEEND: TIMEEND: TIME

1441	1	.1	.1	28.2
1442	1	.1	.1	28.3
1443	2	.1	.1	28.4
1444	1	.1	.1	28.5
1445	14	.9	.9	29.4
1447	3	.2	.2	29.6
1448	1	.1	.1	29.6
1450	10	.6	.6	30.3
1454	2	.1	.1	30.4
1455	5	.3	.3	30.7
1456	2	.1	.1	30.8
1457	2	.1	.1	31.0
1500	18	1.2	1.2	32.1
1501	1	.1	.1	32.2
1502	1	.1	.1	32.3
1503	2	.1	.1	32.4
1504	2	.1	.1	32.5
1505	5	.3	.3	32.9
1506	1	.1	.1	32.9
1507	2	.1	.1	33.1
1508	2	.1	.1	33.2
1509	1	.1	.1	33.2
1510	10	.6	.6	33.9
1512	2	.1	.1	34.0
1514	2	.1	.1	34.2
1515	15	1.0	1.0	35.1
1516	1	.1	.1	35.2
1517	1	.1	.1	35.3
1518	1	.1	.1	35.3
1519	2	.1	.1	35.5
1520	8	.5	.5	36.0
1522	1	.1	.1	36.0
1525	7	.5	.5	36.5
1527	4	.3	.3	36.7
1530	12	.8	.8	37.5
1532	1	.1	.1	37.6
1533	2	.1	.1	37.7
1534	1	.1	.1	37.8
1535	4	.3	.3	38.0
1536	3	.2	.2	38.2
1537	1	.1	.1	38.3
1538	3	.2	.2	38.5
1540	7	.5	.5	39.0
1542	2	.1	.1	39.1
1544	1	.1	.1	39.1
1545	16	1.0	1.0	40.2
1546	1	.1	.1	40.2
1550	13	.8	.8	41.1
1552	1	.1	.1	41.2
1553	2	.1	.1	41.3
1554	2	.1	.1	41.4

TIMEEND TIMEEND: TIMEEND: TIME

1555	1	.1	.1	41.5
1556	1	.1	.1	41.5
1558	2	.1	.1	41.7
1559	2	.1	.1	41.8
1600	15	1.0	1.0	42.8
1602	2	.1	.1	42.9
1605	11	.7	.7	43.6
1607	1	.1	.1	43.7
1608	2	.1	.1	43.8
1609	2	.1	.1	43.9
1610	4	.3	.3	44.2
1611	1	.1	.1	44.3
1612	1	.1	.1	44.3
1614	1	.1	.1	44.4
1615	12	.8	.8	45.2
1616	2	.1	.1	45.3
1618	1	.1	.1	45.4
1620	11	.7	.7	46.1
1621	1	.1	.1	46.1
1622	1	.1	.1	46.2
1623	1	.1	.1	46.3
1624	1	.1	.1	46.3
1625	7	.5	.5	46.8
1626	1	.1	.1	46.9
1627	1	.1	.1	46.9
1628	1	.1	.1	47.0
1630	12	.8	.8	47.8
1632	1	.1	.1	47.8
1633	2	.1	.1	48.0
1635	11	.7	.7	48.7
1637	3	.2	.2	48.9
1638	1	.1	.1	48.9
1640	6	.4	.4	49.3
1642	1	.1	.1	49.4
1643	2	.1	.1	49.5
1645	15	1.0	1.0	50.5
1647	2	.1	.1	50.6
1648	1	.1	.1	50.7
1650	11	.7	.7	51.4
1652	2	.1	.1	51.5
1653	1	.1	.1	51.6
1655	12	.8	.8	52.4
1657	2	.1	.1	52.5
1658	3	.2	.2	52.7
1659	2	.1	.1	52.8
1700	8	.5	.5	53.3
1701	2	.1	.1	53.5
1702	3	.2	.2	53.7
1705	6	.4	.4	54.1
1708	2	.1	.1	54.2
1710	10	.6	.6	54.8

TIMEEND TIMEEND: TIMEEND: TIME

1712	3	.2	.2	55.0
1714	1	.1	.1	55.1
1715	13	.8	.8	55.9
1717	3	.2	.2	56.1
1718	1	.1	.1	56.2
1719	2	.1	.1	56.3
1720	15	1.0	1.0	57.3
1725	8	.5	.5	57.8
1728	2	.1	.1	57.9
1729	1	.1	.1	58.0
1730	12	.8	.8	58.8
1732	2	.1	.1	58.9
1733	4	.3	.3	59.2
1734	1	.1	.1	59.2
1735	9	.6	.6	59.8
1736	1	.1	.1	59.9
1737	1	.1	.1	59.9
1738	2	.1	.1	60.1
1739	1	.1	.1	60.1
1740	4	.3	.3	60.4
1741	2	.1	.1	60.5
1743	1	.1	.1	60.6
1744	1	.1	.1	60.7
1745	17	1.1	1.1	61.8
1747	1	.1	.1	61.8
1750	5	.3	.3	62.2
1752	1	.1	.1	62.2
1754	3	.2	.2	62.4
1755	10	.6	.6	63.1
1756	1	.1	.1	63.1
1757	1	.1	.1	63.2
1800	9	.6	.6	63.8
1802	1	.1	.1	63.8
1803	5	.3	.3	64.2
1804	1	.1	.1	64.2
1805	4	.3	.3	64.5
1806	1	.1	.1	64.5
1807	4	.3	.3	64.8
1808	3	.2	.2	65.0
1810	5	.3	.3	65.3
1811	1	.1	.1	65.4
1812	1	.1	.1	65.5
1814	2	.1	.1	65.6
1815	12	.8	.8	66.4
1817	1	.1	.1	66.4
1818	1	.1	.1	66.5
1819	1	.1	.1	66.6
1820	11	.7	.7	67.3
1821	1	.1	.1	67.3
1822	2	.1	.1	67.5
1823	1	.1	.1	67.5

TIMEEND TIMEEND: TIMEEND: TIME

1824	1	.1	.1	67.6
1825	13	.8	.8	68.4
1827	2	.1	.1	68.6
1828	2	.1	.1	68.7
1830	14	.9	.9	69.6
1832	1	.1	.1	69.7
1833	1	.1	.1	69.7
1834	3	.2	.2	69.9
1835	8	.5	.5	70.4
1837	3	.2	.2	70.6
1838	2	.1	.1	70.8
1839	1	.1	.1	70.8
1840	9	.6	.6	71.4
1842	1	.1	.1	71.5
1843	2	.1	.1	71.6
1844	1	.1	.1	71.7
1845	11	.7	.7	72.4
1846	2	.1	.1	72.5
1847	2	.1	.1	72.7
1848	1	.1	.1	72.7
1849	2	.1	.1	72.8
1850	7	.5	.5	73.3
1851	1	.1	.1	73.4
1852	3	.2	.2	73.6
1853	2	.1	.1	73.7
1854	1	.1	.1	73.8
1855	10	.6	.6	74.4
1856	3	.2	.2	74.6
1857	1	.1	.1	74.7
1858	3	.2	.2	74.9
1900	19	1.2	1.2	76.1
1901	1	.1	.1	76.2
1902	1	.1	.1	76.2
1903	2	.1	.1	76.3
1904	3	.2	.2	76.5
1905	6	.4	.4	76.9
1907	2	.1	.1	77.1
1908	1	.1	.1	77.1
1910	7	.5	.5	77.6
1911	1	.1	.1	77.6
1912	2	.1	.1	77.8
1913	1	.1	.1	77.8
1915	9	.6	.6	78.4
1916	3	.2	.2	78.6
1917	2	.1	.1	78.7
1918	1	.1	.1	78.8
1919	1	.1	.1	78.9
1920	11	.7	.7	79.6
1921	5	.3	.3	79.9
1922	1	.1	.1	80.0
1923	3	.2	.2	80.2

TIMEEND TIMEEND: TIMEEND: TIME

1924	1	.1	.1	80.2
1925	6	.4	.4	80.6
1926	1	.1	.1	80.7
1928	2	.1	.1	80.8
1929	1	.1	.1	80.9
1930	9	.6	.6	81.5
1932	2	.1	.1	81.6
1933	1	.1	.1	81.7
1934	1	.1	.1	81.7
1935	3	.2	.2	81.9
1936	1	.1	.1	82.0
1939	1	.1	.1	82.0
1940	9	.6	.6	82.6
1941	2	.1	.1	82.8
1942	2	.1	.1	82.9
1943	1	.1	.1	83.0
1945	15	1.0	1.0	83.9
1947	4	.3	.3	84.2
1949	1	.1	.1	84.3
1950	14	.9	.9	85.2
1951	2	.1	.1	85.3
1952	1	.1	.1	85.4
1953	1	.1	.1	85.4
1954	3	.2	.2	85.6
1955	5	.3	.3	85.9
1956	3	.2	.2	86.1
1957	2	.1	.1	86.3
1958	2	.1	.1	86.4
1959	1	.1	.1	86.5
2000	14	.9	.9	87.4
2002	2	.1	.1	87.5
2003	1	.1	.1	87.6
2004	2	.1	.1	87.7
2005	8	.5	.5	88.2
2006	1	.1	.1	88.3
2007	4	.3	.3	88.5
2009	1	.1	.1	88.6
2010	5	.3	.3	88.9
2011	1	.1	.1	89.0
2012	2	.1	.1	89.1
2013	1	.1	.1	89.2
2014	3	.2	.2	89.4
2015	17	1.1	1.1	90.5
2016	2	.1	.1	90.6
2017	2	.1	.1	90.7
2018	2	.1	.1	90.9
2019	1	.1	.1	90.9
2020	3	.2	.2	91.1
2023	1	.1	.1	91.2
2024	1	.1	.1	91.3
2025	2	.1	.1	91.4

TIMEEND TIMEEND: TIMEEND: TIME

2029	1	.1	.1	91.4
2030	12	.8	.8	92.2
2031	1	.1	.1	92.3
2032	1	.1	.1	92.4
2034	2	.1	.1	92.5
2035	6	.4	.4	92.9
2036	1	.1	.1	92.9
2038	1	.1	.1	93.0
2040	5	.3	.3	93.3
2042	1	.1	.1	93.4
2044	2	.1	.1	93.5
2045	10	.6	.6	94.2
2047	1	.1	.1	94.2
2048	3	.2	.2	94.4
2050	2	.1	.1	94.6
2051	1	.1	.1	94.6
2052	2	.1	.1	94.8
2055	6	.4	.4	95.1
2059	3	.2	.2	95.3
2100	8	.5	.5	95.9
2101	1	.1	.1	95.9
2103	1	.1	.1	96.0
2104	1	.1	.1	96.0
2105	7	.5	.5	96.5
2106	1	.1	.1	96.6
2107	1	.1	.1	96.6
2109	2	.1	.1	96.8
2110	1	.1	.1	96.8
2111	1	.1	.1	96.9
2112	1	.1	.1	97.0
2115	6	.4	.4	97.3
2118	1	.1	.1	97.4
2120	2	.1	.1	97.5
2121	1	.1	.1	97.6
2125	4	.3	.3	97.9
2129	1	.1	.1	97.9
2130	3	.2	.2	98.1
2131	2	.1	.1	98.3
2135	3	.2	.2	98.4
2140	2	.1	.1	98.6
2141	2	.1	.1	98.7
2145	6	.4	.4	99.1
2150	2	.1	.1	99.2
2155	1	.1	.1	99.3
2200	4	.3	.3	99.5
2210	1	.1	.1	99.6
2220	1	.1	.1	99.7
2225	1	.1	.1	99.7
2230	1	.1	.1	99.8
2245	1	.1	.1	99.9
2255	1	.1	.1	99.9

TIMEEND TIMEEND: TIMEEND: TIME

9999 1 .1 .1 100.0

 TOTAL 1543 100.0 100.0

MEAN	1646.256	STD ERR	9.105	MEDIAN	1645.000
MODE	1345.000	STD DEV	357.672	VARIANCE	127929.472
KURTOSIS	191.528	S E KURT	.125	SKEWNESS	8.147
S E SKEW	.062	RANGE	9089.000	MINIMUM	910.000
MAXIMUM	9999.000	SUM	2540173.00		

VALID CASES 1543. MISSING CASES 0

L7 L7: UNDERSTANDING

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	687	44.5	44.5	44.5
	2	603	39.1	39.1	83.6
	3	203	13.2	13.2	96.8
	4	43	2.8	2.8	99.5
	9	7	.5	.5	100.0
	TOTAL	1543	100.0	100.0	

MEAN	1.774	STD ERR	.024	MEDIAN	2.000
MODE	1.000	STD DEV	.927	VARIANCE	.860
KURTOSIS	15.349	S E KURT	.125	SKEWNESS	2.588
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	2737.000		

VALID CASES 1543 MISSING CASES 0

L8A L8A: L8A: SECTION D:L8A

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	891	57.7	57.7	57.7
	1	641	41.5	41.5	99.3
	9	11	.7	.7	100.0
	TOTAL	1543	100.0	100.0	

MEAN	.480	STD ERR	.022	MEDIAN	.000
MODE	.000	STD DEV	.874	VARIANCE	.763
KURTOSIS	61.870	S E KURT	.125	SKEWNESS	6.617
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	740.000		

VALID CASES 1543 MISSING CASES 0

L8B L8B: L8B: SECTION D:L8B

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1168	75.7	75.7	75.7
	1	364	23.6	23.6	99.3
	9	11	.7	.7	100.0
	TOTAL	1543	100.0	100.0	

MEAN	.300	STD ERR	.022	MEDIAN	.000
MODE	.000	STD DEV	.851	VARIANCE	.724
KURTOSIS	75.430	S E KURT	.125	SKEWNESS	7.737
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	463.000		

VALID CASES 1543 MISSING CASES 0

L8C L8C: SECTION D:L8C

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1345	87.2	87.2	87.2
	1	187	12.1	12.1	99.3
	9	11	.7	.7	100.0
TOTAL		1543	100.0	100.0	
MEAN	.185	STD ERR	.021	MEDIAN	.000
MODE	.000	STD DEV	.815	VARIANCE	.665
KURTOSIS	94.965	S E KURT	.125	SKEWNESS	9.138
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	286.000		

VALID CASES 1543 MISSING CASES 0

L8D L8D: SECTION D:L8D

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1472	95.4	95.4	95.4
	1	59	3.8	3.8	99.2
	9	12	.8	.8	100.0
TOTAL		1543	100.0	100.0	
MEAN	.108	STD ERR	.021	MEDIAN	.000
MODE	.000	STD DEV	.810	VARIANCE	.657
KURTOSIS	110.226	S E KURT	.125	SKEWNESS	10.338
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	167.000		

VALID CASES 1543 MISSING CASES 0

L9 L9: L9: DEROGATORY

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	55	3.6	3.6	3.6
	5	1454	94.2	94.2	97.8
	9	34	2.2	2.2	100.0
	TOTAL	1543	100.0	100.0	

MEAN	4.946	STD ERR	.024	MEDIAN	5.000
MODE	5.000	STD DEV	.959	VARIANCE	.921
KURTOSIS	14.294	S E KURT	.125	SKEWNESS	-.818
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	7631.000		

VALID CASES 1543 MISSING CASES 0

L9A L9A: L9A: GROUP

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1487	96.4	96.4	96.4
	1	18	1.2	1.2	97.5
	2	16	1.0	1.0	98.6
	3	2	.1	.1	98.7
	5	9	.6	.6	99.3
	7	8	.5	.5	99.8
	9	3	.2	.2	100.0
	TOTAL	1543	100.0	100.0	

MEAN	.119	STD ERR	.020	MEDIAN	.000
MODE	.000	STD DEV	.780	VARIANCE	.608
KURTOSIS	70.966	S E KURT	.125	SKEWNESS	8.099
S E SKEW	.062	RANGE	9.000	MINIMUM	.000
MAXIMUM	9.000	SUM	184.000		

VALID CASES 1543 MISSING CASES 0

L10 L10: L10: OTHERS PRESENT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	1096	71.0	71.0	71.0
	2	436	28.3	28.3	99.3
	9	11	.7	.7	100.0
	TOTAL	1543	100.0	100.0	
MEAN	1.340	STD ERR	.020	MEDIAN	1.000
MODE	1.000	STD DEV	.790	VARIANCE	.624
KURTOSIS	60.512	S E KURT	.125	SKEWNESS	6.625
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	2067.000		

VALID CASES 1543 MISSING CASES 0

L10A L10A: L10A: WHO?

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1102	71.4	71.4	71.4
	2	171	11.1	11.1	82.5
	3	126	8.2	8.2	90.7
	4	28	1.8	1.8	92.5
	5	50	3.2	3.2	95.7
	6	53	3.4	3.4	99.2
	7	13	.8	.8	100.0
	TOTAL	1543	100.0	100.0	
MEAN	.966	STD ERR	.044	MEDIAN	.000
MODE	.000	STD DEV	1.731	VARIANCE	2.996
KURTOSIS	2.083	S E KURT	.125	SKEWNESS	1.744
S E SKEW	.062	RANGE	7.000	MINIMUM	.000
MAXIMUM	7.000	SUM	1491.000		

VALID CASES 1543 MISSING CASES 0

L11 L11: L11: HU

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	1	.1	.1	.1
	2	1065	69.0	69.0	69.1
	3	116	7.5	7.5	76.6
	4	11	.7	.7	77.3
	5	100	6.5	6.5	83.8
	6	127	8.2	8.2	92.0
	7	94	6.1	6.1	98.1
	8	7	.5	.5	98.6
	97	2	.1	.1	98.7
	99	20	1.3	1.3	100.0
TOTAL		1543	100.0	100.0	

MEAN	4.324	STD ERR	.293	MEDIAN	2.000
MODE	2.000	STD DEV	11.491	VARIANCE	132.032
KURTOSIS	62.517	S E KURT	.125	SKEWNESS	7.941
S E SKEW	.062	RANGE	99.000	MINIMUM	.000
MAXIMUM	99.000	SUM	6672.000		

VALID CASES 1543 MISSING CASES 0

 CODERID2 CODERID2: CODERID2: CODE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	583	37.8	37.8	37.8
	2	958	62.1	62.1	99.9
	6	1	.1	.1	99.9
	8	1	.1	.1	100.0
TOTAL		1543	100.0	100.0	

MEAN	1.629	STD ERR	.013	MEDIAN	2.000
MODE	2.000	STD DEV	.523	VARIANCE	.274
KURTOSIS	15.424	S E KURT	.125	SKEWNESS	1.117
S E SKEW	.062	RANGE	7.000	MINIMUM	1.000
MAXIMUM	8.000	SUM	2513.000		

VALID CASES 1543 MISSING CASES 0

MTHCODE2 MTHCODE2: MTHCODE2: DATE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	6	276	17.9	17.9	17.9
	7	800	51.8	51.8	69.7
	8	467	30.3	30.3	100.0
	TOTAL	1543	100.0	100.0	
MEAN	7.124	STD ERR	.017	MEDIAN	7.000
MODE	7.000	STD DEV	.683	VARIANCE	.467
KURTOSIS	-.865	S E KURT	.125	SKEWNESS	-.161
S E SKEW	.062	RANGE	2.000	MINIMUM	6.000
MAXIMUM	8.000	SUM	10992.000		
VALID CASES	1543	MISSING CASES	0		

DATECOD2 DATECOD2: DATECOD2: DATE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	19	1.2	1.2	1.2
	2	10	.6	.6	1.9
	3	81	5.2	5.2	7.1
	4	79	5.1	5.1	12.2
	6	49	3.2	3.2	15.4
	7	29	1.9	1.9	17.3
	8	9	.6	.6	17.9
	9	20	1.3	1.3	19.2
	10	217	14.1	14.1	33.2
	11	117	7.6	7.6	40.8
	12	12	.8	.8	41.6
	13	100	6.5	6.5	48.1
	14	32	2.1	2.1	50.2
	15	37	2.4	2.4	52.6
	16	45	2.9	2.9	55.5
	17	44	2.9	2.9	58.3
	18	21	1.4	1.4	59.7
	19	3	.2	.2	59.9
	23	75	4.9	4.9	64.7
	24	26	1.7	1.7	66.4
	25	48	3.1	3.1	69.5
	26	25	1.6	1.6	71.2
	27	95	6.2	6.2	77.3
	28	96	6.2	6.2	83.5
	29	111	7.2	7.2	90.7
	30	84	5.4	5.4	96.2
	31	59	3.8	3.8	100.0
	TOTAL	1543	100.0	100.0	
MEAN	16.963	STD ERR	.239	MEDIAN	14.000
MODE	10.000	STD DEV	9.404	VARIANCE	88.435
KURTOSIS	-1.438	S E KURT	.125	SKEWNESS	.091
S E SKEW	.062	RANGE	30.000	MINIMUM	1.000
MAXIMUM	31.000	SUM	26174.000		

VALID CASES 1543 MISSING CASES 0

LETTER LETTER: LETTER

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	81	5.2	5.2	5.2
	5	1390	90.1	90.1	95.3
	9	72	4.7	4.7	100.0
	TOTAL	1543	100.0	100.0	
MEAN	4.977	STD ERR	.032	MEDIAN	5.000
MODE	5.000	STD DEV	1.260	VARIANCE	1.587
KURTOSIS	7.107	S E KURT	.125	SKEWNESS	-.131
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	7679.000		
VALID CASES	1543	MISSING CASES	0		

#CALLS #CALLS: #CALLS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT.	CUM PERCENT
	1	373	24.2	24.2	24.2
	2	343	22.2	22.2	46.4
	3	215	13.9	13.9	60.3
	4	166	10.8	10.8	71.1
	5	121	7.8	7.8	78.9
	6	74	4.8	4.8	83.7
	7	63	4.1	4.1	87.8
	8	40	2.6	2.6	90.4
	9	27	1.7	1.7	92.2
	10	29	1.9	1.9	94.0
	11	24	1.6	1.6	95.6
	12	12	.8	.8	96.4
	13	16	1.0	1.0	97.4
	14	13	.8	.8	98.3
	15	11	.7	.7	99.0
	16	2	.1	.1	99.1
	18	3	.2	.2	99.3
	19	1	.1	.1	99.4
	20	3	.2	.2	99.5
	21	1	.1	.1	99.6
	22	2	.1	.1	99.7
	23	1	.1	.1	99.8
	24	1	.1	.1	99.9
	25	1	.1	.1	99.9
	33	1	.1	.1	100.0

 TOTAL 1543 100.0 100.0

MEAN	3.894	STD ERR	.089	MEDIAN	3.000
MODE	1.000	STD DEV	3.509	VARIANCE	12.315
KURTOSIS	7.997	S E KURT	.125	SKEWNESS	2.310
S E SKEW	.062	RANGE	32.000	MINIMUM	1.000
MAXIMUM	33.000	SUM	6009.000		

VALID CASES 1543 MISSING CASES 0

PERSON# PERSON#: PERSON#

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	1078	69.9	69.9	69.9
	2	388	25.1	25.1	95.0
	3	64	4.1	4.1	99.2
	4	6	.4	.4	99.5
	5	5	.3	.3	99.9
	6	1	.1	.1	99.9
	9	1	.1	.1	100.0
	TOTAL	1543	100.0	100.0	
MEAN	1.367	STD ERR	.017	MEDIAN	1.000
MODE	1.000	STD DEV	.654	VARIANCE	.427
KURTOSIS	16.796	S E KURT	.125	SKEWNESS	2.829
S E SKEW	.062	RANGE	8.000	MINIMUM	1.000
MAXIMUM	9.000	SUM	2110.000		

VALID CASES 1543 MISSING CASES 0

HHSIZE HHSIZE: HHSIZE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	464	30.1	30.1	30.1
	2	429	27.8	27.8	57.9
	3	254	16.5	16.5	74.3
	4	229	14.8	14.8	89.2
	5	103	6.7	6.7	95.9
	6	38	2.5	2.5	98.3
	7	16	1.0	1.0	99.4
	8	7	.5	.5	99.8
	9	2	.1	.1	99.9
	11	1	.1	.1	100.0
	TOTAL	1543	100.0	100.0	
MEAN	2.553	STD ERR	.039	MEDIAN	2.000
MODE	1.000	STD DEV	1.512	VARIANCE	2.288
KURTOSIS	1.195	S E KURT	.125	SKEWNESS	1.059
S E SKEW	.062	RANGE	10.000	MINIMUM	1.000
MAXIMUM	11.000	SUM	3940.000		
VALID CASES	1543	MISSING CASES	0		

ELIG# ELIG#: ELIG#

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	673	43.6	43.6	43.6
	2	670	43.4	43.4	87.0
	3	155	10.0	10.0	97.1
	4	32	2.1	2.1	99.2
	5	9	.6	.6	99.7
	6	3	.2	.2	99.9
	99	1	.1	.1	100.0
	TOTAL	1543	100.0	100.0	

MEAN	1.794	STD ERR	.066	MEDIAN	2.000
MODE	1.000	STD DEV	2.601	VARIANCE	6.763
KURTOSIS	1267.929	S E KURT	.125	SKEWNESS	33.942
S E SKEW	.062	RANGE	98.000	MINIMUM	1.000
MAXIMUM	99.000	SUM	2768.000		

VALID CASES 1543 MISSING CASES 0

YGADLTS YGADLTS: YGADLTS

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	0	845	54.8	54.8	54.8
	1	441	28.6	28.6	83.3
	2	227	14.7	14.7	98.1
	3	25	1.6	1.6	99.7
	4	5	.3	.3	100.0
	TOTAL	1543	100.0	100.0	

MEAN	.642	STD ERR	.021	MEDIAN	.000
MODE	.000	STD DEV	.813	VARIANCE	.661
KURTOSIS	.473	S E KURT	.125	SKEWNESS	1.068
S E SKEW	.062	RANGE	4.000	MINIMUM	.000
MAXIMUM	4.000	SUM	990.000		

VALID CASES 1543 MISSING CASES 0

ORGN ORGN: ORGN

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	640	41.5	41.5	41.5
	2	903	58.5	58.5	100.0
	TOTAL	1543	100.0	100.0	

MEAN	1.585	STD ERR	.013	MEDIAN	2.000
MODE	2.000	STD DEV	.493	VARIANCE	.243
KURTOSIS	-1.883	S E KURT	.125	SKEWNESS	-.346
S E SKEW	.062	RANGE	1.000	MINIMUM	1.000
MAXIMUM	2.000	SUM	2446.000		

VALID CASES 1543 MISSING CASES 0

IWRACE IWRACE: IWRACE

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	1	539	34.9	34.9	34.9
	2	519	33.6	33.6	68.6
	3	256	16.6	16.6	85.2
	4	229	14.8	14.8	100.0
	TOTAL	1543	100.0	100.0	

MEAN	2.113	STD ERR	.027	MEDIAN	2.000
MODE	1.000	STD DEV	1.047	VARIANCE	1.097
KURTOSIS	-.902	S E KURT	.125	SKEWNESS	.549
S E SKEW	.062	RANGE	3.000	MINIMUM	1.000
MAXIMUM	4.000	SUM	3261.000		

VALID CASES 1543 MISSING CASES 0

SAMPLEWT SAMPLEWT.

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	.3407	767	49.7	49.7	49.7
	1.6483	776	50.3	50.3	100.0
	TOTAL	1543	100.0	100.0	
MEAN	.998	STD ERR	.017	MEDIAN	1.648
MODE	1.648	STD DEV	.654	VARIANCE	.428
KURTOSIS	-2.002	S E KURT	.125	SKEWNESS	-.012
S E SKEW	.062	RANGE	1.308	MINIMUM	.341
MAXIMUM	1.648	SUM	1540.398		
VALID CASES	1543	MISSING CASES	0		

NONRESWT NONRESWT: NONRESWT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	.78	51	3.3	3.3	3.3
	.83	121	7.8	7.8	11.1
	.84	43	2.8	2.8	13.9
	.87	126	8.2	8.2	22.1
	.88	100	6.5	6.5	28.6
	.89	44	2.9	2.9	31.4
	.90	13	.8	.8	32.3
	.92	153	9.9	9.9	42.2
	.94	75	4.9	4.9	47.1
	.95	84	5.4	5.4	52.5
	.96	13	.8	.8	53.3
	.98	96	6.2	6.2	59.6
	.99	75	4.9	4.9	64.4
	1.00	11	.7	.7	65.1
	1.01	73	4.7	4.7	69.9
	1.02	46	3.0	3.0	72.8
	1.04	66	4.3	4.3	77.1
	1.06	28	1.8	1.8	78.9
	1.08	26	1.7	1.7	80.6
	1.11	24	1.6	1.6	82.2
	1.12	42	2.7	2.7	84.9
	1.14	26	1.7	1.7	86.6
	1.17	10	.6	.6	87.2
	1.20	39	2.5	2.5	89.8
	1.24	12	.8	.8	90.5
	1.30	27	1.7	1.7	92.3
	1.35	11	.7	.7	93.0
	1.37	8	.5	.5	93.5
	1.41	20	1.3	1.3	94.8
	1.42	33	2.1	2.1	97.0
	1.49	30	1.9	1.9	98.9
	1.57	10	.6	.6	99.5
	2.01	7	.5	.5	100.0
TOTAL		1543	100.0	100.0	
MEAN	.999	STD ERR	.005	MEDIAN	.950
MODE	.920	STD DEV	.178	VARIANCE	.032
KURTOSIS	5.244	S E KURT	.125	SKEWNESS	1.950
S E SKEW	.062	RANGE	1.230	MINIMUM	.780
MAXIMUM	2.010	SUM	1541.870		

VALID CASES 1543 MISSING CASES 0

RWT RWT: RWT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	.58	674	43.7	43.7	43.7
	1.16	670	43.4	43.4	87.1
	1.73	155	10.0	10.0	97.1
	2.31	32	2.1	2.1	99.2
	2.89	9	.6	.6	99.8
	3.47	3	.2	.2	100.0
	TOTAL	1543	100.0	100.0	
MEAN	1.002	STD ERR	.012	MEDIAN	1.160
MODE	.580	STD DEV	.458	VARIANCE	.210
KURTOSIS	2.662	S E KURT	.125	SKEWNESS	1.272
S E SKEW	.062	RANGE	2.890	MINIMUM	.580
MAXIMUM	3.470	SUM	1546.610		
VALID CASES	1543	MISSING CASES	0		

COMB1WT COMB1WT: COMB1WT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	.20	430	27.9	27.9	27.9
	.41	244	15.8	15.8	43.7
	.61	63	4.1	4.1	47.8
	.81	23	1.5	1.5	49.3
	.95	244	15.8	15.8	65.1
	1.01	4	.3	.3	65.3
	1.22	3	.2	.2	65.5
	1.90	426	27.6	27.6	93.1
	2.84	92	6.0	6.0	99.1
	3.79	9	.6	.6	99.7
	4.74	5	.3	.3	100.0
TOTAL		1543	100.0	100.0	
MEAN	1.044	STD ERR	.022	MEDIAN	.950
MODE	.200	STD DEV	.869	VARIANCE	.755
KURTOSIS	.292	S E KURT	.125	SKEWNESS	.902
S E SKEW	.062	RANGE	4.540	MINIMUM	.200
MAXIMUM	4.740	SUM	1611.090		

VALID CASES 1543 MISSING CASES 0

COMB2WT COMB2WT: COMB2WT

VALUE LABEL	VALUE	FREQUENCY	PERCENT	VALID PERCENT	CUM PERCENT
	.16	23	1.5	1.5	1.5
	.17	91	5.9	5.9	7.4
	.18	68	4.4	4.4	11.8
	.19	73	4.7	4.7	16.5
	.20	39	2.5	2.5	19.1
	.21	59	3.8	3.8	22.9
	.22	15	1.0	1.0	23.8
	.23	27	1.7	1.7	25.6
	.24	10	.6	.6	26.2
	.25	5	.3	.3	26.6
	.28	4	.3	.3	26.8
	.29	6	.4	.4	27.2
	.30	5	.3	.3	27.5
	.32	6	.4	.4	27.9
	.34	31	2.0	2.0	29.9
	.35	4	.3	.3	30.2
	.36	34	2.2	2.2	32.4
	.37	18	1.2	1.2	33.6
	.38	24	1.6	1.6	35.1
	.39	29	1.9	1.9	37.0
	.40	21	1.4	1.4	38.4
	.41	19	1.2	1.2	39.6
	.42	20	1.3	1.3	40.9
	.43	6	.4	.4	41.3
	.44	3	.2	.2	41.5
	.45	6	.4	.4	41.9
	.46	10	.6	.6	42.5
	.47	3	.2	.2	42.7
	.50	3	.2	.2	42.9
	.51	9	.6	.6	43.5
	.53	6	.4	.4	43.9
	.54	4	.3	.3	44.1
	.55	1	.1	.1	44.2
	.56	9	.6	.6	44.8
	.57	13	.8	.8	45.6
	.58	8	.5	.5	46.1
	.60	5	.3	.3	46.5
	.61	3	.2	.2	46.7
	.62	2	.1	.1	46.8
	.63	3	.2	.2	47.0
	.64	3	.2	.2	47.2
	.67	3	.2	.2	47.4
	.68	4	.3	.3	47.6
	.71	5	.3	.3	48.0
	.72	1	.1	.1	48.0
	.74	3	.2	.2	48.2
	.75	4	.3	.3	48.5

COMB2WT COMB2WT: COMB2WT

.77	1	.1	.1	48.5
.78	2	.1	.1	48.7
.79	11	.7	.7	49.4
.80	1	.1	.1	49.4
.82	2	.1	.1	49.6
.83	23	1.5	1.5	51.1
.84	11	.7	.7	51.8
.85	7	.5	.5	52.2
.86	1	.1	.1	52.3
.88	27	1.7	1.7	54.1
.89	11	.7	.7	54.8
.90	1	.1	.1	54.8
.91	2	.1	.1	55.0
.93	28	1.8	1.8	56.8
.94	10	.6	.6	57.4
.95	8	.5	.5	57.9
.96	9	.6	.6	58.5
.97	7	.5	.5	59.0
.99	17	1.1	1.1	60.1
1.01	8	.5	.5	60.6
1.03	5	.3	.3	60.9
1.07	7	.5	.5	61.4
1.08	9	.6	.6	62.0
1.12	1	.1	.1	62.0
1.13	1	.1	.1	62.1
1.14	5	.3	.3	62.4
1.16	1	.1	.1	62.5
1.21	2	.1	.1	62.6
1.24	17	1.1	1.1	63.7
1.28	4	.3	.3	64.0
1.34	4	.3	.3	64.2
1.35	14	.9	.9	65.1
1.36	1	.1	.1	65.2
1.42	3	.2	.2	65.4
1.48	12	.8	.8	66.2
1.49	2	.1	.1	66.3
1.58	21	1.4	1.4	67.7
1.66	64	4.1	4.1	71.8
1.67	22	1.4	1.4	73.2
1.69	7	.5	.5	73.7
1.75	77	5.0	5.0	78.7
1.79	5	.3	.3	79.0
1.81	13	.8	.8	79.8
1.86	33	2.1	2.1	82.0
1.88	26	1.7	1.7	83.7
1.90	2	.1	.1	83.8
1.92	17	1.1	1.1	84.9
1.94	3	.2	.2	85.1
1.98	22	1.4	1.4	86.5
2.02	6	.4	.4	86.9
2.06	6	.4	.4	87.3

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COMB2WT COMB2WT: COMB2WT

2.13	6	.4	.4	87.7
2.17	9	.6	.6	88.3
2.21	3	.2	.2	88.5
2.28	23	1.5	1.5	90.0
2.36	3	.2	.2	90.1
2.47	28	1.8	1.8	92.0
2.50	3	.2	.2	92.2
2.53	1	.1	.1	92.2
2.57	6	.4	.4	92.6
2.61	13	.8	.8	93.5
2.68	4	.3	.3	93.7
2.70	16	1.0	1.0	94.8
2.78	2	.1	.1	94.9
2.81	8	.5	.5	95.4
2.84	14	.9	.9	96.3
2.87	4	.3	.3	96.6
2.95	2	.1	.1	96.7
2.99	4	.3	.3	97.0
3.06	2	.1	.1	97.1
3.18	1	.1	.1	97.1
3.24	7	.5	.5	97.6
3.30	2	.1	.1	97.7
3.41	11	.7	.7	98.4
3.49	1	.1	.1	98.5
3.71	1	.1	.1	98.6
3.83	2	.1	.1	98.7
3.93	1	.1	.1	98.8
4.00	2	.1	.1	98.9
4.03	2	.1	.1	99.0
4.23	5	.3	.3	99.4
4.32	1	.1	.1	99.4
4.36	1	.1	.1	99.5
4.46	2	.1	.1	99.6
4.69	1	.1	.1	99.7
4.79	1	.1	.1	99.7
4.93	1	.1	.1	99.8
5.38	1	.1	.1	99.9
5.95	2	.1	.1	100.0

TOTAL 1543 100.0 100.0

MEAN	1.063	STD ERR	.024	MEDIAN	.830
MODE	.170	STD DEV	.936	VARIANCE	.876
KURTOSIS	1.617	S E KURT	.125	SKEWNESS	1.206
S E SKEW	.062	RANGE	5.790	MINIMUM	.160
MAXIMUM	5.950	SUM	1640.710		

VALID CASES 1543 MISSING CASES 0

11 Dec 92
15:04:29

LATEST DAS92.SPS MARGINALS FOR CHARLOTTE 12/11/92
University of Michigan

PRECEDING TASK REQUIRED 6.78 SECONDS CPU TIME; 95.79 SECONDS ELAPSED.

5.00 EXECUTE

1.00
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UNIVERSITY OF MICHIGAN
11 DEC 92 15:04:29

PRECEDING TASK REQUIRED 0.42 SECONDS CPU TIME; 3.85 SECONDS ELAPSED.

6 0 FINISH

6 COMMAND LINES READ
0 ERRORS DETECTED
0 WARNINGS ISSUED
8 SECONDS CPU TIME
104 SECONDS ELAPSED TIME
END OF JOB.

User: LJ4F
Project: LJ4C

Sheets printed: 210
Images printed: 420
Pages printed: 420
Lines printed: 18523

Job name: RM378982
Job number: 378982
Host: UM
Devicetype: 9700
Twosided: YES
Format: LANDSCAPE

Entered from AX3D at: 15:05:03 Fri Dec 11/92
Printed on PTR6H at: 15:05:51 Fri Dec 11/92



FILE NAME: 1KD9: dasopn92.sps

CODBOOK FOR QUESTION G1 OF THE 1992 DETROIT AREA STUDY

G1. It appears that in the Detroit area, Black and White families generally live in different areas. Why do you think this happens? (PROBE NONDIRECTIVELY FOR SPECIFICS AND ALSO PROBE AO.)

NOTE: Thematic coding is to be used for this question, with eight variables (columns) coded. Code each theme that appears in the response. More than one theme may appear in a single phrase or sentence. Code only parts of responses that indicate why R thinks Blacks and Whites live in different areas. Do not code responses which are clearly not pertinent to the question.

NOTE: If R says "Don't know", code an "8" on the "economic" box, and 0 in all subsequent coding boxes.

VARIABLE NAME

G1ECON Economic Reasons. R mentions that blacks cannot afford to live in white areas; i.e., that blacks have lower incomes. (Do not code here mentions of "lower standard of living" when such mention may be referring to lower values rather than lower economic status.) "They don't make the money the white man does." "Blacks don't have money and jobs to live in better neighborhoods."

- 0. Theme not mentioned
- 1. Theme mentioned

G1DISC Housing Discrimination against Blacks. Refers to actions of whites in general or to actions of real estate agents to keep blacks out of white areas. "Because they won't sell to blacks." "I don't know, probably because of closed housing." (Code "1" only if R specifies housing discrimination. If R says just discrimination, code "0" in variable 23 prejudice).

- 0. Theme not mentioned
- 1. Theme mentioned

G1PROP Property Values/Keeping Property Up. R mentions that blacks bring down property values so whites keep them out or move out if they move in. Code here mentions of "white flight" only when due to property values going down or blacks not keeping property up. (Code general "white flight" responses to variable 26). "It's because of the value of the neighborhood going down when black people move in white neighborhoods." "Whites don't want blacks in their neighborhood because the blacks tear up too much." "Blacks don't keep up property."

- 0. Theme not mentioned
- 1. Theme mentioned

G1PREJ Prejudice. R refers to dislike, fear and/or misunderstanding among the races. "There are prejudiced people against blacks." "People are against each other. The majority don't like each other."

- 0. Theme not mentioned
- 1. Theme mentioned

G1OWN People Like to be with Own Kind. People prefer to live together. "Birds of a feather flock together." "I would imagine they all try to stick with their own." "Same reason that Polish people, Chinese and others do." Any statement which in some way indicates that people prefer to live with others of their own race is to be coded here.

0. Theme not mentioned

1. Mentions that all racial/ethnic groups prefer to live together or tend to live together. Or mentions that blacks want to live with blacks and whites tend to live with whites. Include here mentions of both specific ethnic groups; e.g., Poles or Croats, who may live with their own kind and racial groups; e.g., whites, blacks or Chinese. Include also statements that blacks would not/do not wish to live with whites, or that whites would not want to live next door to blacks.
2. Emphasizes people have different values and culture or SES and for this reason, they prefer to live together. Include here mentions of different upbringing of races, provided they are tied to preference for own kind. Include here unspecific references that people want to live with their own group.

G1STEREO Stereotype

0. Theme not mentioned

1. Theme mentioned. For example, "Whites just to lord it over them," or "because blacks are lazy".

G1OTHER Other Mentions

0. No mention of other reasons. That is, all of the reasons the respondents mentioned were coded in variables 20, 21 22, 23, 24 or 25.
1. Employment reasons for residential segregation. For example: "Blacks and whites work in different areas so they live in different neighborhoods."
2. General white flight. For example: "The reason is white flight." Or, "Blacks move in, whites move out."
3. Races don't get along or races won't get along. Note, this code should be given only where this is the complete answer; that is, the respondent makes no mention of racial discrimination in the housing market, or racial differences in economic status.
4. Fear of crime.
5. Fear of intermarriage.
6. Answers such as "That's just the way it is," or "It's always been that way."
7. Other reasons not specific above.
8. Multiple other mentions.

G1REJECT Rejection of the Idea that Blacks and Whites Live in Different Areas.

0. Respondent does not reject the statement in the question.

1. Respondent rejected the statement in the question. For example: "There are lots of blacks/whites living around here."

CODBOOK FOR QUESTIONS B11a THROUGH B11e OF THE 1992 DETROIT AREA STUDY

B11. (For each area in B10 answered "Somewhat Undesirable" or "Very Undesirable")

Why do you say that (NAME OF AREA) is an undesirable place to live? (PROBE NONDIRECTIVELY FOR SPECIFICS AND ALSO PROBE AO.)

NOTE: This is a geometric code. Therefore, a response which contains more than one codeable response is coded as the sum of the appropriate code categories.
E.g., "The pollution is worse than Detroit, the crime is worse than Detroit" is coded as 03 (01 plus 02). Combinations of more than 2 codeable responses are treated in the same manner.

VARIABLE
NAME

B11a. SOUTHFIELD

B11AENV

Environmental Reasons

01. Crime/Safety. Mentions of unsafe streets, drugs, pornography, other crime in the area. E.g., "Crime in Detroit is fearsome." "I just wouldn't feel safe at night."
02. Industry/Pollution/Noise. Air, water or noise pollution, or unpleasant conditions caused by industry in the area. Also mentions of traffic. E.g., "It seems quite industrialized and I don't like that." "It's too built up." "All that pollution from the Ford plant." "Too much traffic." "Too commercial."
04. Deterioration/Not Kept Up. Mentions of property not being kept up, property values too low or physical condition of the area being deteriorated. E.g., "Some of the places just don't look good." "I wouldn't buy there because the real estate is dropping." "Neighborhood bad, run down."
08. Crowdedness. Mentions that area is undesirable because R prefers open spaces. E.g., "I like trees and there is not so much over there." "Way too many people." "The houses look like cracker boxes." If R dislikes cities in general, code 97.
16. City Services/Government. Poor city services, except mentions of poor public transportation. Code here also mentions of the city government being run poorly or inefficiently. (Do not code mentions of government officials being prejudiced.) E.g., "The schools are always on strike." "They don't have adequate roads." "Armed robbery you get the police in time -- outside of that, they ignore you."
32. Non-Governmental Services. Lack of shopping; difficulties finding hospitals or medical centers; absence of entertainment.
97. Other Mentions of Environmental Reasons Not Coded Above. Use only if respondent gives a reason which cannot be coded above. For instance, if respondent gives two environmental reasons and one can be coded above, do not code 97. Use code 97 only if an environmental reason not listed above is given. If R says, "I just don't like cities," code 97.

VARIABLE
NAME

B11AENV

98. Don't Know. This is to be used for respondents who dislike an area, but say they do not know why and offer no specific reason. Code 00 on subsequent variables used to code this question (i.e., "racial or ethnic" and "other reasons").
99. INAP -- Coded 1 or 2 in B10a.
00. No environmental reason given.

Racial or Ethnic Reasons

B11ARAC

NOTE: Coders should take R's race explicitly into account when interpreting and coding these responses. This is also a geometric code. If a response contains more than one codable concept, please code the sum of the applicable categories.

01. Don't Want to Live with Other Race/Racial Composition. R does not want to live with other race or would prefer to be with own race. E.g., "That's where colored and whites live together and I'm strictly against that." "I don't think I want to be around that many white people." "Like to live around my own race." "Not many blacks."
02. Prejudice/Discrimination. Code here mentions of prejudice or discrimination on the part of the residents or officials of an area. For black R's, also code here mentions of feeling uncomfortable or unwelcome. E.g., "It seems they only want whites there." "I'm not prepared to face the problems of adjusting." "They crow and crow about no blacks living there and this type of boasting makes me sick."
04. Prefer Mixed Area. Code here mentions of a preference for a racially mixed area. E.g., "I prefer to have my children live in a mixed neighborhood."
08. Ethnic Composition. Ethnic composition of area is undesirable. R prefers to live with own ethnic group or does not want to mix with other ethnic groups. E.g., "I am Italian and there are no Italians over there." "I prefer my children to grow up in an ethnically mixed area." "Southfield has a heavy Jewish population."
97. Other Mentions of Racial or Ethnic Reasons Not Coded Above. Use only if respondent gives a reason which cannot be coded above. For instance, if a respondent gives two racial/ethnic reasons and one can be coded above, do not code 97. Use code 97 only if a racial/ethnic reason not listed above is given.
- 99 INAP--Coded 1 or 2 in B10a.
- 00 No racial or ethnic reason given.

Other Reasons -- Place is Undesirable

B11AOTH

NOTE: This is a geometric code. Therefore, a response which contains more than one codeable response is coded as the sum of the appropriate code categories. E.g., "It is too far from where I work and the houses are too expensive" would be coded as 03 (01 plus 02). Combinations of more than 2 codeable responses are treated in the same manner.

- 01 Inconvenient/Too Far. Inconvenient to work, shopping, schools, etc. Also code here mentions of public transportation services being inadequate. E.g., "It's too far from work." "It's too far from Detroit." "It's too far from people I know."
- 02 Expense. Mentions of the cost of housing or taxes being too high. E.g., "The house values are outrageous." "The taxes will kill you." "Rents are too high for me." "Houses are not worth the high prices asked."
- 04 Like It Here. R is satisfied with present location. E.g., "I like Detroit." "I love it here." "This area is nicer."
- 08 Social Class Composition. Mentions of an undesirable mixture of the social classes or of not wanting to live with a particular class of people, usually lower class. E.g., "I always heard it's a low class area." "You'll see in Taylor Jerry-built houses and then maybe a \$100,000 house next door."
- 16 Don't Like It There. No other reason given.
- 32 Too Close to the City. Answers such as "Too close to Detroit."
- 97 Other Reason Not Coded Above is Given. Use only if respondent gives a reason which cannot be coded above.
- 00 INAP or no "other" reason given.

Use same codes for Var. B11b-B11e.

VARIABLE
NAME

B11b. WARREN

B11BENV Environmental Reasons
B11BRAC Racial or Ethnic Reasons
B11BOTH Other Reasons

B11c. TROY

B11CENV Environmental Reasons
B11CRAC Racial or Ethnic Reasons
B11COTH Other Reasons

B11d. DEARBORN

B11DENV Environmental Reasons
B11DRAC Racial or Ethnic Reasons
B11DOTH Other Reasons

B11e. TAYLOR

B11EENV Environmental Reasons
B11ERAC Racial or Ethnic Reasons
B11EOTH Other Reasons

✓ CASE#

✓ Receipt Date

Spring-Summer, 1992
Project # 468639

DETROIT AREA STUDY

LOG#: _____

FOR OFFICE USE ONLY

1. Sample Label

2. Interviewer Label

3. This IW No. ✓

7. Total Calls (Call # of Final Call) ✓

4. Length of Interview ✓ (Minutes)

8. Date of Final Result ✓

5. Length of Post-Edit ✓ (Minutes)

9. Final Result Code ✓

6. Persuasion Letter Required? 5. NO 1. YES--> _____ (Date)

REMEMBER TO COMPLETE OBSERVATION SECTION

10. THE ADDRESS OR DESCRIPTION ON THE SAMPLE LABEL ABOVE WAS FOUND TO HAVE: (CHECK ONE)

1 HU

2 HU's

3 HU's

4 HU's

5 OR MORE HU's

Do not attempt any interviews. Obtain HU locations within the structure and call your supervisor.

HU 1 is uniquely described by adding to the sample address on the label the following description about the location of HU 1 in the structure:

11. HOW MANY HU'S ARE THERE BETWEEN THE SAMPLE ADDRESS AND THE FOLLOWING ADDRESS: #:

12. ADD THE NUMBER OF HU'S IN #10 AND #11:

1 HU

2 HU's

3 HU's

4 HU's

5 OR MORE HU's

Do not attempt any interviews. Obtain HU locations if found at sample address/description and call your supervisor.

The unique and complete address or description for each of the additional HU's at the sample address/description or between the sample address and the following address is (use street address/description and location of HU within structure if found at sample address/description):

HU 2: _____

□ □ □ - □ □ □ - □

HU 3: _____

□ □ □ - □ □ □ - □

HU 4: _____

□ □ □ - □ □ □ - □

Make out an unlabelled coversheet for each of the additional HUs. Attempt an interview at HU 1 and at each of the additional HU's. Call your supervisor later to obtain a sample ID for each of the additional HU's. Record the ID's on the respective lines above. Enter the ID in Box 0 of the unlabelled coversheet for each added HU(s). SRC INTERVIEWERS: Be sure to add 5 ID's to your SAS.

13. Hello, my name is _____, and I work for The University of Michigan's Survey Research Center. Let me show you my identification (SHOW ID). The University of Michigan is conducting a study in the Detroit Metropolitan area, and we are interested in talking to people about their attitudes and opinions on many issues. You should have received a letter from The University of Michigan telling you about this survey. (SHOW LETTER, IF NECESSARY.) This address was selected as part of the study's sample, and I may need to interview someone here.

CALL RECORD BEGINS ON PAGE 6

14A-C. In order to determine who to interview, I need to know who lives at this address. Let me assure you that any information you provide is strictly confidential. I would like to start with you-- how old are you?

Next, I would like the age, sex and relationship to you of each of the other members of this household who are living here now. Include all adults and children. Please be sure to include persons who usually live here but are presently living in a college dormitory.

	A. Household Member's Relationship to Informant	B. Sex	C. Age	D. Eligible Person " / "	E. Person Number	F. Selected Respondent "R"
M		M				
A		M				
L		M				
E		M				
S		M				
		M				
F		F				
E		F				
M		F				
A		F				
L		F				
E		F				
S		F				

✓ RSEX
 ✓ RAGE
 ✓ R PERSON#
 ✓ TOTAL PERSONS
 ✓ TOTAL ELIGIBLE
 ✓ TOTAL 18-34

15. You have said there are (REPEAT RELATIONSHIP LISTING); does that include everyone living here at the present time, all adults and children including infants, and anyone who usually lives here but is presently living in a college dormitory? (IF NO, CORRECT HU LISTING.) [Now, I will use a selection procedure-- I am going to number the persons in this household to determine whom we need to interview--(it will take a second...)].

SELECTION TABLE

INSTRUCTIONS FOR SELECTING RESPONDENT

16A. Enter a check mark (✓) in col. D for each person eligible for selection. (Eligible persons are presently age 21 or older. If col. C is not 21 or older, DO NOT enter a check mark in col. D.)

Enter a check mark (✓) in col. D for each person 21 or older who usually lives here but is presently living in a college dormitory.

16B. In col. E assign a sequential number to each eligible person checked in col. D. First number eligible (checked) MALES from oldest to youngest and continue the numbering with eligible (checked) FEMALES, from oldest to youngest.

16C. Use the selection table above to select a respondent. In the first row circle the total number of eligible persons [the highest number assigned in col. E]. The corresponding number in the second row of the selection table denotes the person selected to be interviewed. Enter "R" in column F for this person.

17. NO ELIGIBLE RESPONDENT (NO ONE AGE 21 OR OLDER IN HOUSEHOLD)---> CODE RESULT "91" NER. THANK THE INFORMANT.

18. HU LISTING OBTAINED FROM:

1. HU MEMBER
 2. NEIGHBOR
 3. APT. MGR.
 4. LANDLORD
 5. OBSERVATION
 7. OTHER: _____

RECONTACT INFORMATION

R1. Thank you very much for this interview. We value people like you who are willing to contribute their experiences to our research. We will be sending you a report of some of our findings as a way of expressing our appreciation for your cooperation. My supervisor may also be calling or writing you to verify this interview. For these reasons I would like to get your name and your telephone number. (FOR WOMEN OBTAIN THEIR FIRST NAME, NOT THEIR HUSBAND'S FIRST NAME.)

R1a. What is your full name? (IMER: VERIFY SPELLING OF R'S FULL NAME AND WRITE CLEARLY.)

TITLE: MR MRS MISS MS DR REV NAME REFUSED
FIRST NAME MIDDLE INITIAL LAST NAME

R2a. And, what is your telephone number?

AREA CODE TELEPHONE NUMBER R HAS NO PHONE PHONE NUMBER REFUSED GO TO R3

R2b. In whose name is the telephone listed? (PRINT FULL NAME)

R3. In addition to you, we would like to interview the (other) residents in this household who are 18-34 years old. These interviews will be conducted by telephone in late summer or early fall. May I have the full name of each person, 18-34 years old, who currently lives in this household, so that we may contact them later?

18-34 NAMES

1. TITLE: MR MRS MISS MS DR REV NAME REFUSED
FIRST NAME MIDDLE INITIAL LAST NAME

2. TITLE: MR MRS MISS MS DR REV NAME REFUSED
FIRST NAME MIDDLE INITIAL LAST NAME

3. TITLE: MR MRS MISS MS DR REV NAME REFUSED
FIRST NAME MIDDLE INITIAL LAST NAME

4. TITLE: MR MRS MISS MS DR REV NAME REFUSED
FIRST NAME MIDDLE INITIAL LAST NAME

5. TITLE: MR MRS MISS MS DR REV NAME REFUSED
FIRST NAME MIDDLE INITIAL LAST NAME

6. TITLE: MR MRS MISS MS DR REV NAME REFUSED
FIRST NAME MIDDLE INITIAL LAST NAME

NONINTERVIEW FORM

MUST be completed for each coversheet finalized as a Noninterview.

11. Describe the type of structure in which the respondent lives (sample address).

01. MOBILE HOME

02. DETACHED SINGLE FAMILY

03. MULTI-FAMILY

04. APARTMENT HOUSE

05. CONDO COMPLEX

07. OTHER, (SPECIFY): _____

12. Is there a building manager, security guard, or other gatekeeper whose cooperation you need in order to gain access to the R's housing unit?

1. YES

5. NO --->GO TO NI3

NI2a. Check the box below which best describes the situation.

1. Building Manager or other Gatekeeper must let you in the building (on the grounds, into the mobile home park) but then you are free to attempt contact with R's HU.
2. Building Manager/other Gatekeeper must get permission from someone in R's HU before you are allowed to make contact with the household.
7. Other (DESCRIBE SITUATION:) _____

13. Were you ever able to make contact with someone at this housing unit?

1. YES

5. NO

NI3a. Did you ever have any contact with the respondent?

1. YES

5. NO

NEXT PAGE, NI4

NI3b. Did R refuse initially?

1. YES

5. NO

GO TO NI3d

NI3c. Did R break any appointment?

0. NONE

1. ONE

2. TWO OR MORE

NI3d. If there was any resistance from the R, what reasons were given?

A. SURVEYS WASTE OF TIME; PREVIOUS BAD EXPERIENCE

B. VERY ILL

C. 'TOO BUSY'

D. STRESSFUL FAMILY SITUATION

E. CONFIDENTIALITY

F. INVASION OF PRIVACY

G. NO REASON GIVEN

H. OTHER (SPECIFY): _____

NI3e. What is the reason for no contact?

1. NOBODY HOME AT ANY CALL; NO INFO ABOUT HOUSEHOLD COULD BE OBTAINED

2. ALL OCCUPANTS AWAY DURING ENTIRE STUDY PERIOD (i.e., long vacation, illness); INFO OBTAINED FROM NEIGHBOR, MANAGER, ETC.

3. NOBODY ANSWERED DOOR BUT THINK SOMEONE IN HU WHEN VISIT(S) MADE

4. COULD NOT OBTAIN ACCESS TO HU

NI3f. Who verified that this HU is occupied?

1. UNABLE TO VERIFY

2. NEIGHBOR

3. BUILDING MANAGER

7. OTHER (SPECIFY): _____

NI4. What is the estimated income of R's household?

1. Under \$20,000	2. \$20,000-\$50,000	3. \$50,000-\$80,000	4. \$80,000 OR ABOVE	8. CAN'T GUESS
-------------------	----------------------	----------------------	----------------------	----------------

NI5. The race of R's household is: (CIRCLE ONE: definitely / probably)

1. WHITE	2. BLACK	3. AMERICAN INDIAN	4. ASIAN	7. OTHER: _____
----------	----------	--------------------	----------	-----------------

NI6. Is R or R's household of Hispanic origin? (CIRCLE ONE: definitely / probably)

1. YES	5. NO	8. CAN'T GUESS
--------	-------	----------------

NI7. Describe here IN DETAIL any interactions you had with the primary respondent or informant(s) that will help us understand your reasons for finalizing this coversheet as a Noninterview. Examples of the kind of information we need are attempts made at persuasion--letters, visits, different incentives offered, coversheet transfers, excuses/reasons R gave for not participating. (Date and enter your ID# for each entry made below.)

DATE	IWER ID	

USE ADDITIONAL SHEETS AS NECESSARY

CALL RECORD

	CALL #6	CALL #7	CALL #8	CALL #9	CALL #10
DATE					
DAY OF WEEK					
EXACT TIME BEGAN	AM / PM	AM / PM	AM / PM	AM / PM	AM / PM
IWER ID					
CONTACT WITH:	R / INF / NO ONE	R / INF / NO ONE	R / INF / NO ONE	R / INF / NO ONE	R / INF / NO ONE
MODE OF CONTACT:	PERSONAL / TEL	PERSONAL / TEL	PERSONAL / TEL	PERSONAL / TEL	PERSONAL / TEL
TELEPHONE NUMBER IF OBTAINED:					
HU LISTING OBTAINED:	YES / NO	YES / NO	YES / NO	YES / NO	YES / NO
APPOINTMENT MADE:	YES / NO	YES / NO	YES / NO	YES / NO	YES / NO
APPOINTMENT KEPT:	YES / NO	YES / NO	YES / NO	YES / NO	YES / NO
EXACT TIME END	AM / PM	AM / PM	AM / PM	AM / PM	AM / PM
DETAILED DESCRIPTION OF CONTACT OR ATTEMPT TO CONTACT					
TOTAL TIME FOR CALL:					

CALL RECORD

	CALL #11	CALL #12	CALL #13	CALL #14	CALL #15
DATE					
DAY OF WEEK					
EXACT TIME BEGAN	AM / PM	AM / PM	AM / PM	AM / PM	AM / PM
IWER ID					
CONTACT WITH:	R / INF / NO ONE	R / INF / NO ONE	R / INF / NO ONE	R / INF / NO ONE	R / INF / NO ONE
MODE OF CONTACT:	PERSONAL / TEL	PERSONAL / TEL	PERSONAL / TEL	PERSONAL / TEL	PERSONAL / TEL
TELEPHONE NUMBER IF OBTAINED:					
HU LISTING OBTAINED:	YES / NO	YES / NO	YES / NO	YES / NO	YES / NO
APPOINTMENT MADE:	YES / NO	YES / NO	YES / NO	YES / NO	YES / NO
APPOINTMENT KEPT:	YES / NO	YES / NO	YES / NO	YES / NO	YES / NO
EXACT TIME END	AM / PM	AM / PM	AM / PM	AM / PM	AM / PM
DETAILED DESCRIPTION OF CONTACT OR ATTEMPT TO CONTACT					
TOTAL TIME FOR CALL:					

CALL RECORD

DATE R LTR SENT: _____

TOTAL # PENS USED: _____

	CALL #1	CALL #2	CALL #3	CALL #4	CALL #5
DATE					
DAY OF WEEK					
EXACT TIME BEGAN	AM / PM	AM / PM	AM / PM	AM / PM	AM / PM
CALL SLOT LETTER					
IWER ID					
CONTACT WITH:	R / INF / NO ONE	R / INF / NO ONE	R / INF / NO ONE	R / INF / NO ONE	R / INF / NO ONE
MODE OF CONTACT:	PERSONAL / TEL	PERSONAL / TEL	PERSONAL / TEL	PERSONAL / TEL	PERSONAL / TEL
TELEPHONE NUMBER IF OBTAINED:					
HU LISTING OBTAINED:	YES / NO	YES / NO	YES / NO	YES / NO	YES / NO
APPOINTMENT MADE:	YES / NO	YES / NO	YES / NO	YES / NO	YES / NO
APPOINTMENT KEPT:	YES / NO	YES / NO	YES / NO	YES / NO	YES / NO
EXACT TIME END	AM / PM	AM / PM	AM / PM	AM / PM	AM / PM
DETAILED DESCRIPTION OF CONTACT OR ATTEMPT TO CONTACT					
<p>**CALL SLOT TIMES**</p> <p>A. MONDAY-FRIDAY Between 5:31-7:30 pm</p> <p>B. MONDAY-FRIDAY Between 7:31-9:30 pm (Different day than Item A.)</p> <p>C. SATURDAY Anytime</p> <p>D. SUNDAY Anytime</p> <p>E. MONDAY-FRIDAY Before 5:30 pm</p>					
TOTAL TIME FOR CALL:					

1992 DAS CODEBOOK

SECTION NAME	PAGE #
A: RESIDENCE AND HOUSING	1
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APPENDIX A AND B

SECTION A: RESIDENCE AND HOUSING

Var. name

ID

Log Number

IWRNO

Interviewer Number

Adwere-Boamah, Rob	1101	(male, black)	DAS
Allen, David	2045	(male, white)	SRC
Allen, Zack	1102	(male, black)	DAS
Anderson, Deborah	1103	(female, white)	DAS
Atkins, Juanita	2082	(female, black)	SRC
Basolo, Vickie	1104	(female, white)	DAS
Battle, Juan	1145	(male, black)	DAS
Beal, John	1105	(male, black)	DAS
Beatty, Paul	1106	(male, white)	DAS
Bennett, Natalie	1107	(female, black)	DAS
Bergholz, Margrit	1108	(female, white)	DAS
Bess, Constance	2287	(female, black)	SRC
Bright, Anne	1109	(female, white)	DAS
Brown, Tony	1110	(male, black)	DAS
Buck, Richard	2567	(male, white)	SRC
Burns, Cheryl	1163	(female, black)	DAS
Butler, Rosena	2585	(female, black)	SRC
Byes, Clenora	2581	(female, black)	SRC
Camara, Luis	1111	(male, white)	DAS
Carey, Allison	1112	(female, white)	DAS
Chambers, Mary	2750	(female, black)	SRC
Collins, Chiquita	1113	(female, black)	DAS
Custer, Lindsay	1114	(female, white)	DAS
DeDen, Thomas	1115	(male, white)	DAS
De la Rosa, Ivan	1116	(male, black)	DAS
Demery, Camille	3366	(female, white)	SRC
Distasio, Charles	3453	(male, white)	SRC
Earle, Allison	1117	(female, white)	DAS
Eyster, Sandra	1118	(female, white)	DAS
Farley, Ren	1152	(male, white)	DAS
Favors, Barbara	3950	(female, black)	SRC
Ferber, Dolores	3956	(female, white)	SRC
Finley, Cynthia	5994	(female, black)	SRC
Flanagan, Helen	4017	(female, white)	SRC
Foster, Janie	4024	(female, black)	SRC
Friedman-Torres, Allissa	1119	(female, white)	DAS
Gaynor, Robert	4109	(male, white)	SRC
Gianoplus, Pauline	1120	(female, white)	DAS
Gibson, Andrea	1121	(female, white)	DAS
Gorski, Gertrude	4298	(female, white)	SRC
Greene, Dana	1122	(female, white)	DAS

Harper, Janet	4570	(female, black)	SRC
Harrison, Debra	4593	(female, black)	SRC
Henton, Shywanda	4777	(female, black)	SRC
Hillemeier, Marianne	1123	(female, white)	DAS
Hyun, Young-Shin	1124	(female, white)	DAS
Jackson, Erva	5235	(female, black)	SRC
Jarrin, Diego	1126	(male, white)	DAS
Jayokody, Rukamalie	1125	(female, black)	DAS
Joshi, Pam	1127	(female, white)	DAS
Kaufman, Carol	1128	(female, white)	DAS
Kay, Glenna	5369	(female, white)	SRC
Kim, Cheong-Seok	1129	(male, white)	DAS
Layen, More	5695	(male, black)	SRC
Lee, Amy	1130	(female, white)	DAS
Lias, Andrea	5825	(female, black)	SRC
Ma, Sandra	1131	(female, white)	DAS
Martin, Roland	6139	(male, black)	SRC
Matthews, Janice	6167	(female, black)	SRC
McKinney, Robert	6495	(male, black)	SRC
McNeal, Charlea	1132	(female, black)	DAS
Moloney, Mary	6642	(female, white)	SRC
Morgan, Michael	1133	(male, white)	DAS
Mueller, Michelle	1134	(female, white)	DAS
Murphy, Margaret	1161	(female, white)	DAS
Nagy, Ingrid	6922	(female, white)	SRC
Nashel, Jack	6925	(male, white)	SRC
Norgard, Theresa	1160	(female, white)	DAS
Onyekwelv, Joyce	7197	(female, black)	SRC
Parrott, Sharon	1135	(female, white)	DAS
Ponton, Brenda	7505	(female, white)	SRC
Potts, Blyden	1136	(male, white)	DAS
Pratt, Faith	1137	(female, white)	DAS
Remson, Marjorie	7787	(female, black)	SRC
Reyes, Richard	7805	(male, white)	SRC
Roberge, Edward	7835	(male, white)	SRC
Robert, Stephanie	1138	(female, white)	DAS
Rubio, Mercedes	1139	(female, white)	DAS
Servalish, Donald	8446	(male, white)	SRC
Shore, Ronald	8514	(male, white)	SRC
Silverson, Christina	8553	(female, white)	SRC
Smith, Valli	8662	(female, white)	SRC
Spiro, Douglas	8691	(male, white)	SRC
Stephens, Andrea	8762	(female, black)	SRC
Stephens, Deborah	1140	(female, white)	DAS
Struble, Anne	8870	(female, white)	SRC
Taylor, Janet	9021	(female, black)	SRC
Turner, Dorothy	9168	(female, black)	SRC
Tyuse, Sabrina	1141	(female, black)	DAS
White, Gary	1142	(male, white)	DAS
White, Janelle	1143	(female, black)	DAS
White, Vinnie	9314	(female, black)	SRC
Willimack, Diane	1144	(female, white)	DAS

white

Black

ORGN Interviewer's Organization

1. DAS (IWRNO=1000's)
2. SRC (IWRNO=2000'S)

IWRACE Interviewer's Race and Sex

1. White female
2. Black female
3. White male
4. Black male

IWNO Interviewer's Interview Number

Code Actual Number

IWMONTH Date of Interview -- Month

01. Jan, 02. Feb, etc.

IWDAY Date of Interview -- Day

Code Actual Number

RCITY R's CITY/TOWN

010. Macomb County, NEC
011. Armada Township
012. Armada Village
013. Bruce Township
014. Center Line
015. Chesterfield Township
- 12 016. Clinton Township
- 10 017. East Detroit/Eastpointe
- 7 018. Fraser
020. Harrison Township
021. Lake Township
022. Lenox Township
023. Macomb Township

- 024. Memphis
- 22 025. Mount Clemens
- 11 026. New Baltimore
- 027. New Haven
- 028. Ray Township
- 029. Richmond Township
- 12 030. Richmond City
- 031. Romeo Village
- 11 032. Roseville
- 033. Shelby Township
- 9 034. St. Clair Shores
- 32 035. Sterling Heights
- 1 036. Utica
- 29 037. Warren
- 038. Washington Township

- 100. Oakland County, NEC

- 101. Addison Township
- 102. Avon Township
- 103. Berkeley
- 104. Beverly Hills
- 105. Bingham Farms
- 106. Birmingham
- 21 107. Bloomfield Hills
- 108. Bloomfield Township
- 109. Brandon Township
- 29 111. Clarkston
- 11 112. Clawson
- 1 113. Commerce Township
- 114. Farmington Hills
- 25 115. Farmington
- 11 116. Ferndale
- 117. Franklin
- 118. Groveland
- 119. Hazel Park
- 120. Highland Township
- 121. Holly Village
- 122. Holly Township
- 11 123. Huntington Woods
- 124. Independence Township
- 125. Keego Harbor
- 126. Lake Angelus
- 128. Lake Orion Heights
- 11 129. Lake Orion
- 130. Lathrup Village
- 131. Leonard
- 132. Lyon Township
- 13 133. Madison Heights
- 134. Milford Township
- 135. Milford Village
- 8 136. Northville

- 137. Novi Township
- 13 138. Novi City
- 1 139. Oak Park
- 140. Oakland Township
- 141. Orchard Lake
- 142. Orion Township
- 12 143. Ortonville
- 144. Oxford Village
- 145. Oxford Township
- 146. Pleasant Ridge
- 147. Pontiac Township
- 34 148. Pontiac City
- 9 149. Rochester/Rochester Hills/Auburn Hills
- 150. Bunny Run
- 150. Rose Township
- 151. Royal Oak Township
- 7 152. Royal Oak
- 153. South Lyon
- 154. Southfield Township
- 18 155. Southfield
- 156. Springfield Township
- 157. Sylvan Lake
- 25 158. Troy
- 12 159. Walled Lake
- 13 160. Waterford
- 161. Waterford Township
- 18 162. West Bloomfield Township
- 163. White Lake - Seven Harbors
- 164. White Lake Township
- 165. Wixom
- 166. Wolverine Lake
- 14 167. New Hudson
- 14 168. Union Lake

- 200. Wayne County, NEC

- 4 201. Allen Park
- 202. Belleville
- 203. Brownstown Township
- 20 204. Canton Township
- 22 205. Dearborn Heights
- 20 206. Dearborn
- 80 207. Detroit
- 208. Ecorse
- 209. Flat Rock
- 210. Garden City
- 211. Gibraltar
- 212. Grosse Pointe Woods
- 213. Grosse Pointe Park
- 214. Grosse Pointe Farms
- 215. Grosse Pointe Shores
- 216. Grosse Pointe Township

- 217. Grosse Pointe
- 218. Grosse Ille
- 219. Grosse Ille Township
- 220. Hamtramck
- 13 221. Harper Woods
- 1 222. Highland Park
- 223. Huron Township
- 33 224. Inkster
- 9 225. Lincoln Park
- 36 226. Livonia
- 227. Melvindale
- 228. New Boston
- 2 229. Northville Township
- 230. Northville
- 231. Plymouth Township
- 232. Plymouth
- 233. Redford Township
- 12 234. River Rouge
- 235. Riverview
- 10 236. Rockwood
- 11 237. Romulus
- 7 238. Southgate
- 239. Sumpter Township
- 10 240. Taylor
- 10 241. Trenton
- 242. Van Buren Township
- 2 243. Wayne
- 17 244. Westland
- 245. Woodhaven
- 9 246. Wyandotte

- 997. Other

- 998. DK
- 999. NA

TIMEBEG

EXACT TIME NOW

Coded in Military Time

A1

A1. First, I'd like to ask you some questions about where you have lived. How long have you lived in the Detroit Area? By the Detroit area, I mean, Wayne, Oakland and Macomb counties.

Code actual number of years

- 95. ALL MY LIFE
- 97. Other
- 98. DK
- 99. NA

A2

A2. In what State did you live most of the time before the age of 16?

New England:

- 3 301. Connecticut
- 302. Maine
- 7 303. Massachusetts
- 1 304. New Hampshire
- 305. Rhode Island
- 306. Vermont
- 309. General mention of area; two or more states in area.

Middle Atlantic:

- 311. Delaware
- 4 312. New Jersey
- 14 313. New York
- 22 314. Pennsylvania
- 318. General mention of area; two or more states in area.
- 319. "East"; mention of states in both New England and Middle Atlantic areas.

East North Central:

- 25 321. Illinois
- 8 322. Indiana
- 32 323. Michigan, NEC (if city/township not

mentioned.

- 25 324. Ohio
- 2 325. Wisconsin
- 329. General mention of area; two or more states in area.

West North Central:

- 1 331. Iowa
- 3 332. Kansas
- 3 333. Minnesota
- 9 334. Missouri
- 1 335. Nebraska
- 1 336. North Dakota
- 337. South Dakota
- 338. General mention of area; two or more states in area.
- 339. "Midwest"; mention of states in both East North Central and West North Central areas.

Solid South:

- 68 340. Alabama
- 22 341. Arkansas
- 14 342. Florida
- 33 343. Georgia
- 22 344. Louisiana
- 29 345. Mississippi
- 9 346. North Carolina
- 8 347. South Carolina
- 10 348. Texas
- 6 349. Virginia
- 350. "The South"; general mention of area; two or more states in area.

Border States:

- 16 351. Kentucky
- 352. Maryland
- 3 353. Oklahoma
- 30 354. Tennessee
- 1 355. Washington, D.C.
- 7 356. West Virginia
- 358. General mention of area; two or more states in area
- 359. Mention of states in both Solid South and Border States areas.

Mountain States:

- 1 361. Arizona
- 1 362. Colorado
- 363. Idaho
- 364. Montana
- 1 365. Nevada

- 366. New Mexico
- 367. Utah
- 368. Wyoming
- 369. General mention of area; two or more states in area.

Pacific States:

- 6 371. California
- 1 372. Oregon
- 373. Washington
- 378. General mention of area; two or more states in area.
- 379. "West"; mention of states in both Mountain States and Pacific States areas.

External States and Territories:

- 380. Alaska (ETH: Aleut, Eskimo)
- 381. Hawaii (Eth: Hawaiian)
- 1 382. Puerto Rico
- 383. American Samoa, Guam
- 385. Trust Territory of the Pacific Islands
- 386. U.S. Virgin Islands (St. Croix, St. John, St. Thomas)
- 387. Other U.S. Dependencies

Reference to Two or More States from Different Regions of U.S.; or NA which State:

- 391. Northeast and South (New England or Middle Atlantic and Solid South and Border States)
- 392. Northeast and Midwest (New England or Middle Atlantic and East North Central or West North Central)
- 394. West (Mountain States or Pacific States and Midwest)
- 395. Midwest and South
- 398. Lived in 3 or more regions (NA whether lived in one more than the rest)
- 399. United States, NA which state

North America: (except U.S.)

- 401. North America (except U.S.); mention of two or more in Canada and/or Mexico and/or Central America
- 2 407. Canada -- ancestry of Anglo-Saxon origin
- 408. Canada -- ancestry of French origin
- 1 409. Canada -- NA origin or other origin
- 1 419. Mexico
- 1 429. Central America (Belize, Costa Rica,

El Salvador, Guatamala, Honduras,
Panama)

West Indies: (Except Puerto Rico and Virgin Isles)

- 1 431. Barbados
- 432. Cuba
- 433. Dominican Republic
- 434. Haiti
- 3 435. Jamaica
- 436. Netherlands Antilles (Aruba, Bonaire,
Curacao, Saba, St. Eustatius, St.
Maarten)
- 437. Trinidad and Tobago
- 438. Other Specified Caribbean Island--
except Virgin Islands and
Netherlands Antilles
- 439. "West Indies" or "Caribbean";
reference to two or more West
Indian countries

South America:

- 2 459. South America -- any other country

British Isles:

- 4 501. England
- 502. Ireland (NA north or South);
southern Ireland
- 1 503. Scotland
- 504. Wales
- 505. North Ireland (Ulster)
- 506. Scot-Irish
- 508. United Kingdom; Great Britian
- 509. "British Isles"; General mention
of area. Reference to two or
more countries of the British
Isles; "WASP"

Western Europe:

- 1 510. Austria
- 1 511. Belgium
- 512. France
- 513. Federal Republic of Germany (W. Germany)
- 514. German Democratic Republic (E. Germany)
- 10 515. Germany, NA East or West
- 516. Luxembourg
- 517. Netherlands; Holland
- 518. Switzerland
- 519. "Western Europe"; general mention of
area. Reference to two or more
countries of Western Europe.

Scandinavia:

- 521. Denmark
- 522. Finland
- | 523. Norway
- 524. Sweden
- 525. Iceland
- 528. "Scandinavia"; general mention of area. Reference to two or more Scandinavian countries
- 529. Reference to two or more countries in following areas: Western Europe, Scandinavia, British Isles, Mediterrean countries, Greece.

Eastern Europe:

- 531. Czechoslovakia (Slavik); Bohemia
- 532. Estonia
- | 533. Hungary
- 534. Latvia
- 535. Lithuania
- | 536. Poland
- 2 537. Russia (or U.S.S.R.)
- 538. Ukraine
- 539. "Eastern Europe"; general mention of area. Reference to two or more countries of Eastern Europe.

Balkan Countries:

- 541. Albania
- 542. Bulgaria
- 2 543. Greece
- 544. Rumania
- 545. Yugoslavia (incl. Serbia; Croatia)
- 548. "Balkans"; general mention to two or more Balkan countries.
- | 549. Reference to countries in Eastern Europe and Balkan Countries

Mediterranean Countries:

- 4 551. Italy (Sardinia; Sicily)
- 552. Portugal
- 553. Spain
- | 554. Malta or
- 599. "Europe"; general mention of area. Reference to two or more countries of Europe in different areas

Asia: (except Near East)

- 601. Afghanistan
- 6 604. India; Sri Lanka
- 605. Pakistan
- 611. Burma

- 612. Cambodia (kampuchea)
- 613. Indonesia
- 614. Laos
- 615. Malaysia
- 2 616. Philippines
- 617. Thailand
- 618. Vietnam
- 2 631. China; Hong Kong
- 632. Taiwan, Formosa
- 1 651. Japan
- 652. Korea

- 699. "Asia"; general mention of area.
Reference to two or more countries
of Asia.

Near East:

- 701. U.A.R. (Egypt)
- 1 702. Iran
- 2 703. Iraq
- 704. Israel
- 1 705. Jordan
- 1 706. Lebanon
- 1 707. Saudi Arabia
- 708. Syria
- 709. Turkey
- 710. Libya

- 1 799. "Near East," "Middle East"; general
mention of area. Reference to two
or more countries of Near East,
Arab

Africa:

- 3 800. Africa; any African country or
countries, U.A.R. (Egypt) and
Libya; Afro-American.

Oceania:

- 810. Australia, New Zealand, Tasmania

997. Other (combinations) not codeable elsewhere

1 998. DK

7 999. NA

692 000. INAP, 95 in A1

A3

A3. (ASK ONLY IF R DOES NOT CURRENTLY LIVE IN THE CITY OF DETROIT.) Have you ever lived in the City of Detroit?

312 1. YES
372 5. NO
28 8. DK
28 9. NA

031 0. R lives in the City of Detroit, 207 in RCITY

A3a

A3a. When did you move out?

Code last two digits of calendar year

97. OTHER
98. DK
99. NA

00. INAP, 5 in A3 or 207 in RCITY

A4

A4. Where was your mother living when you were born?

010. Macomb County, NEC
011. Armada Township
012. Armada Village
013. Bruce Township
1014. Center Line
015. Chesterfield Township
016. Clinton Township
5 017. East Detroit/Eastpointe
1 018. Fraser
020. Harrison Township
021. Lake Township
022. Lenox Township
023. Macomb Township
024. Memphis
10 025. Mount Clemens
2 026. New Baltimore
027. New Haven
028. Ray Township
029. Richmond Township
3 030. Richmond City
1 031. Romeo Village
7 032. Roseville

- 033. Shelby Township
- 6 034. St. Clair Shores
- 3 035. Sterling Heights
- 2 036. Utica
- 6 037. Warren
- 038. Washington Township

- 100. Oakland County, NEC

- 101. Addison Township
- 102. Avon Township
- 1 103. Berkeley
- 1 104. Beverly Hills
- 105. Bingham Farms
- 3 106. Birmingham
- 107. Bloomfield Hills
- 108. Bloomfield Township
- 109. Brandon Township
- 111. Clarkston
- 2 112. Clawson
- 113. Commerce Township
- 1 114. Farmington Hills
- 4 115. Farmington
- 6 116. Ferndale
- 117. Franklin
- 118. Groveland
- 3 119. Hazel Park
- 120. Highland Township
- 121. Holly Village
- 1 122. Holly Township
- 1 123. Huntington Woods
- 1 124. Independence Township
- 125. Keego Harbor
- 126. Lake Angelus
- 128. Lake Orion Heights
- 129. Lake Orion
- 130. Lathrup Village
- 131. Leonard
- 132. Lyon Township
- 2 133. Madison Heights
- 134. Milford Township
- 135. Milford Village
- 136. Northville
- 137. Novi Township
- 1 138. Novi City
- 3 139. Oak Park
- 140. Oakland Township
- 141. Orchard Lake
- 142. Orion Township
- 143. Ortonville
- 1 144. Oxford Village
- 1 145. Oxford Township

- 146. Pleasant Ridge
- 1 147. Pontiac Township
- 3 148. Pontiac City
- 149. Rochester/Rochester Hills/Auburn Hills
- 150. Bunny Run
- 150. Rose Township
- 151. Royal Oak Township
- 8 152. Royal Oak
- 153. South Lyon
- 154. Southfield Township
- 2 155. Southfield
- 156. Springfield Township
- 157. Sylvan Lake
- 2 158. Troy
- 1 159. Walled Lake
- 160. Waterford
- 161. Waterford Township
- 162. West Bloomfield Township
- 163. White Lake - Seven Harbors
- 164. White Lake Township
- 165. Wixom
- 166. Wolverine Lake
- 2 167. New Hudson
- 3 168. Union Lake

- 1 200. Wayne County, NEC

- 6 201. Allen Park
- 1 202. Belleville
- 1 203. Brownstown Township
- 2 204. Canton Township
- 2 205. Dearborn Heights
- 17 206. Dearborn
- 5 207. Detroit
- 3 208. Ecorse
- 209. Flat Rock
- 5 210. Garden City
- 211. Gibraltar
- 1 212. Grosse Pointe Woods
- 213. Grosse Pointe Park
- 214. Grosse Pointe Farms
- 215. Grosse Pointe Shores
- 216. Grosse Pointe Township
- 3 217. Grosse Pointe
- 218. Grosse Ille
- 219. Grosse Ille Township
- 5 220. Hamtramck
- 1 221. Harper Woods
- 13 222. Highland Park
- 223. Huron Township
- 10 224. Inkster
- 4 225. Lincoln Park

- 9 226. Livonia
- 2 227. Melvindale
- 228. New Boston
- 229. Northville Township
- 230. Northville
- 231. Plymouth Township
- 5 232. Plymouth
- 4 233. Redford Township
- 10 234. River Rouge
- 235. Riverview
- 1 236. Rockwood
- 1 237. Romulus
- 3 238. Southgate
- 239. Sumpter Township
- 4 240. Taylor
- 3 241. Trenton
- 242. Van Buren Township
- 3 243. Wayne
- 1 244. Westland
- 245. Woodhaven
- 5 246. Wyandotte

- 34 275. Other towns/cities in Michigan

New England:

- 3 301. Connecticut
- 302. Maine
- 5 303. Massachusetts
- 3 304. New Hampshire
- 1 305. Rhode Island
- 306. Vermont
- 309. General mention of area; two or more states in area.

Middle Atlantic:

- 311. Delaware
- 7 312. New Jersey
- 12 313. New York
- 28 314. Pennsylvania
- 318. General mention of area; two or more states in area.
- 319. "East"; mention of states in both New England and Middle Atlantic areas.

East North Central:

- 33 321. Illinois
- 5 322. Indiana
- 57 323. Michigan, NEC (if city/township not mentioned).
- 33 324. Ohio
- 3 325. Wisconsin
- 329. General mention of area; two or more

states in area.

West North Central:

- 2 331. Iowa
- 1 332. Kansas
- 5 333. Minnesota
- 13 334. Missouri
- 1 335. Nebraska
- 1 336. North Dakota
- 337. South Dakota
- 338. General mention of area; two or more states in area.
- 339. "Midwest"; mention of states in both East North Central and West North Central areas.

Solid South:

- 103 340. Alabama
- 32 341. Arkansas
- 12 342. Florida
- 58 343. Georgia
- 28 344. Louisiana
- 52 345. Mississippi
- 11 346. North Carolina
- 17 347. South Carolina
- 14 348. Texas
- 9 349. Virginia
- 350. "The South"; general mention of area; two or more states in area.

Border States:

- 23 351. Kentucky
- 1 352. Maryland
- 6 353. Oklahoma
- 41 354. Tennessee
- 2 355. Washington, D.C.
- 8 356. West Virginia
- 358. General mention of area; two or more states in area
- 359. Mention of states in both Solid South and Border States areas.

Mountain States:

- 1 361. Arizona
- 2 362. Colorado
- 363. Idaho
- 364. Montana
- 365. Nevada
- 366. New Mexico
- 367. Utah
- 368. Wyoming
- 369. General mention of area; two or more

states in area.

Pacific States:

- 2 371. California
- 372. Oregon
- 2 373. Washington
- 378. General mention of area; two or more states in area.
- 379. "West"; mention of states in both Mountain States and Pacific States areas.

External States and Territories:

- 380. Alaska (ETH: Aleut, Eskimo)
- 381. Hawaii (Eth: Hawaiian)
- 1 382. Puerto Rico
- 383. American Samoa, Guam
- 385. Trust Territory of the Pacific Islands
- 386. U.S. Virgin Islands (St. Croix, St. John, St. Thomas)
- 387. Other U.S. Dependencies

Reference to Two or More States from Different Regions of U.S.; or NA which State:

- 391. Northeast and South (New England or Middle Atlantic and Solid South and Border States)
- 392. Northeast and Midwest (New England or Middle Atlantic and East North Central or West North Central)
- 394. West (Mountain States or Pacific States and Midwest)
- 395. Midwest and South
- 398. Lived in 3 or more regions (NA whether lived in one more than the rest)
- 399. United States, NA which state

North America: (except U.S.)

- 401. North America (except U.S.); mention of two or more in Canada and/or Mexico and/or Central America
- 5 407. Canada -- ancestry of Anglo-Saxon origin
- 1 408. Canada -- ancestry of French origin
- 14 409. Canada -- NA origin or other origin
- 1 419. Mexico
- 1 429. Central America (Belize, Costa Rica, El Salvador, Guatamala, Honduras, Panama)

West Indies: (Except Puerto Rico and Virgin Isles)

- | 431. Barbados
- 432. Cuba
- 433. Dominican Republic
- 434. Haiti
- 3 435. Jamaica
- 436. Netherlands Antilles (Aruba, Bonaire, Curacao, Saba, St. Eustatius, St. Maarten)
- 437. Trinidad and Tobago
- | 438. Other Specified Caribbean Island-- except Virgin Islands and Netherlands Antilles
- 439. "West Indies" or "Caribbean"; reference to two or more West Indian countries

South America:

- 3 459. South America -- any other country

British Isles:

- 4 501. England
- 502. Ireland (NA north or South); southern Ireland
- 2 503. Scotland
- 504. Wales
- 505. North Ireland (Ulster)
- 506. Scot-Irish
- 508. United Kingdom; Great Britian
- 509. "British Isles"; General mention of area. Reference to two or more countries of the British Isles; "WASP"

Western Europe:

- | 510. Austria
- ≥ 511. Belgium
- 512. France
- 513. Federal Republic of Germany (W. Germany)
- 514. German Democratic Republic (E. Germany)
- 9 515. Germany, NA East or West
- 516. Luxembourg
- 517. Netherlands; Holland
- 518. Switzerland
- 519. "Western Europe"; general mention of area. Reference to two or more countries of Western Europe.

Scandinavia:

- 521. Denmark
- 522. Finland
- 523. Norway
- 524. Sweden

- 525. Iceland
- 528. "Scandinavia"; general mention of area. Reference to two or more Scandinavian countries
- 529. Reference to two or more countries in following areas: Western Europe, Scandinavia, British Isles, Mediterrean countries, Greece.

Eastern Europe:

- 531. Czechoslovakia (Slavik); Bohemia
- 532. Estonia
- | 533. Hungary
- 534. Latvia
- 535. Lithuania
- 7 536. Poland
- 3 537. Russia (or U.S.S.R.)
- | 538. Ukraine
- 539. "Eastern Europe"; general mention of area. Reference to two or more countries of Eastern Europe.

Balkan Countries:

- 541. Albania
- 542. Bulgaria
- 2 543. Greece
- 544. Rumania
- | 545. Yugoslavia (incl. Serbia; Croatia)
- 548. "Balkans"; general mention to two or more Balkan countries.
- | 549. Reference to countries in Eastern Europe and Balkan Countries

Mediterranean Countries:

- 6 551. Italy (Sardinia; Sicily)
- 552. Portugal
- 553. Spain
- | 554. Malta or
- 599. "Europe"; general mention of area. Reference to two or more countries of Europe in different areas

Asia: (except Near East)

- 601. Afghanistan
- 6 604. India; Sri Lanka
- 605. Pakistan
- 611. Burma
- 612. Cambodia (kampuchea)
- 613. Indonesia
- 614. Laos
- 615. Malaysia

- 2 616. Philippines
- 617. Thailand
- 618. Vietnam
- 3 631. China; Hong Kong
- 632. Taiwan, Formosa
- 3 651. Japan
- 652. Korea

- 699. "Asia"; general mention of area.
Reference to two or more countries
of Asia.

Near East:

- 701. U.A.R. (Egypt)
- 1 702. Iran
- 2 703. Iraq
- 704. Israel
- 1 705. Jordan
- 1 706. Lebanon
- 707. Saudi Arabia
- 708. Syria
- 709. Turkey
- 710. Libya

- 1 799. "Near East," "Middle East"; general
mention of area. Reference to two
or more countries of Near East,
Arab

Africa:

- 3 800. Africa; any African country or
countries, U.A.R. (Egypt) and
Libya; Afro-American.

Oceania:

- 810. Australia, New Zealand, Tasmania

997. Other (combinations) not codeable elsewhere

- 2 998. DK
- 8 999. NA

A4a. When did you first come to live in the United States?

A4a1

Code month:

01. January, 02. February, etc.
98. DK
99. NA

00. INAP, R born in the U.S., 010-399 in A4

A4a2

Code last 2 digits of year.

98. DK
99. NA

00. INAP, R born in the U.S., 010-399 in A4

A5. How long have you lived at your present address?

A5a

Code number of years

95. ALL MY LIFE
98. DK
99. NA

A5b

Code number of months

95. ALL MY LIFE
98. DK
99. NA

A6

A6. Do you own this (house/apartment), are you renting, or do you have some other arrangement?

900
569
7
45
19
3

1. OWN OR BUYING
2. RENT
3. COOPERATIVE
4. RELATIVE OWNS HOUSE/APT.
7. OTHER (SPECIFY:)
8. DK
9. NA

A7

A7. What is the monthly rent for this
(house/apartment) including utilities?

Code to the nearest dollar.

9997. Other
9998. DK
9999. NA

0000. INAP, 1, 3, 4, or 7 in A6

A8

A8. Could you tell me how much your house would
sell for if you sold it today? (IF DON'T KNOW
PROBE: Can you give me your best guess?)

Code to the nearest dollar.

9999997. Other
9999998. DK
9999999. NA

0000000. INAP, 2, 3, 4, or 7 in A6

A9

A9. Do you presently have a mortgage on this
house, or do you own it "free and clear?"

533 1. MORTGAGE
385 2. OWNS FREE AND CLEAR
2 7. Other
6 8. DK
13 9. NA

604 0. INAP, 2, 3, 4, or 7 in A6

A10

A10. How much are your monthly (mortgage)
payments at present? If you have any other
mortgages such as home improvement mortgages,
please include these payments.

Code to the nearest dollar.

9997. Other
9998. DK
9999. NA

0000. INAP, 2, 3, 4, or 7 in A6 or 2 in A9

A10a

A10a. Do these monthly payments include property taxes, insurance, both, or neither?

65 1. TAXES
8 2. INSURANCE
332 3. BOTH
90 4. NEITHER
1 7. Other
9 8. DK
17 9. NA,
1021 0. INAP, 2, 3, 4, or 7 in A6 or 2 in A9

A11

A11. Approximately what is the unpaid amount on your mortgage or mortgages?

Code to the nearest dollar.

9999997. Other
9999998. DK
9999999. NA

0000000. INAP, 2, 3, 4, or 7 in A6 or 2 in A9

A12

A12. Have you searched for a house or an apartment in the last five years?

642 1. YES
899 5. NO
8 8. DK
2 9. NA

A13. (RB, P.1) Which of the following methods did you use in your most recent search?

A13a

A13a. Talked with friends and relatives

348 1. YES
269 5. NO
27 8. DK
27 9. NA
899 0. INAP, 5 in A12

A13b

A13b. Newspaper ads

347 1. YES
276 5. NO
8. DK
20 9. NA
900 0. INAP, 5 in A12

A13c

A13c. For sale or for rent signs

304 1. YES
315 5. NO
8. DK
24 9. NA
900 0. INAP, 5 in A12

A13d

A13d. Real estate brokers

292 1. YES
328 5. NO
8. DK
25 9. NA
898 0. INAP, 5 in A12

A13e

A13e. Community organizations or churches

47 1. YES
555 5. NO
8. DK
38 9. NA
903 0. INAP, 5 in A12

A13f

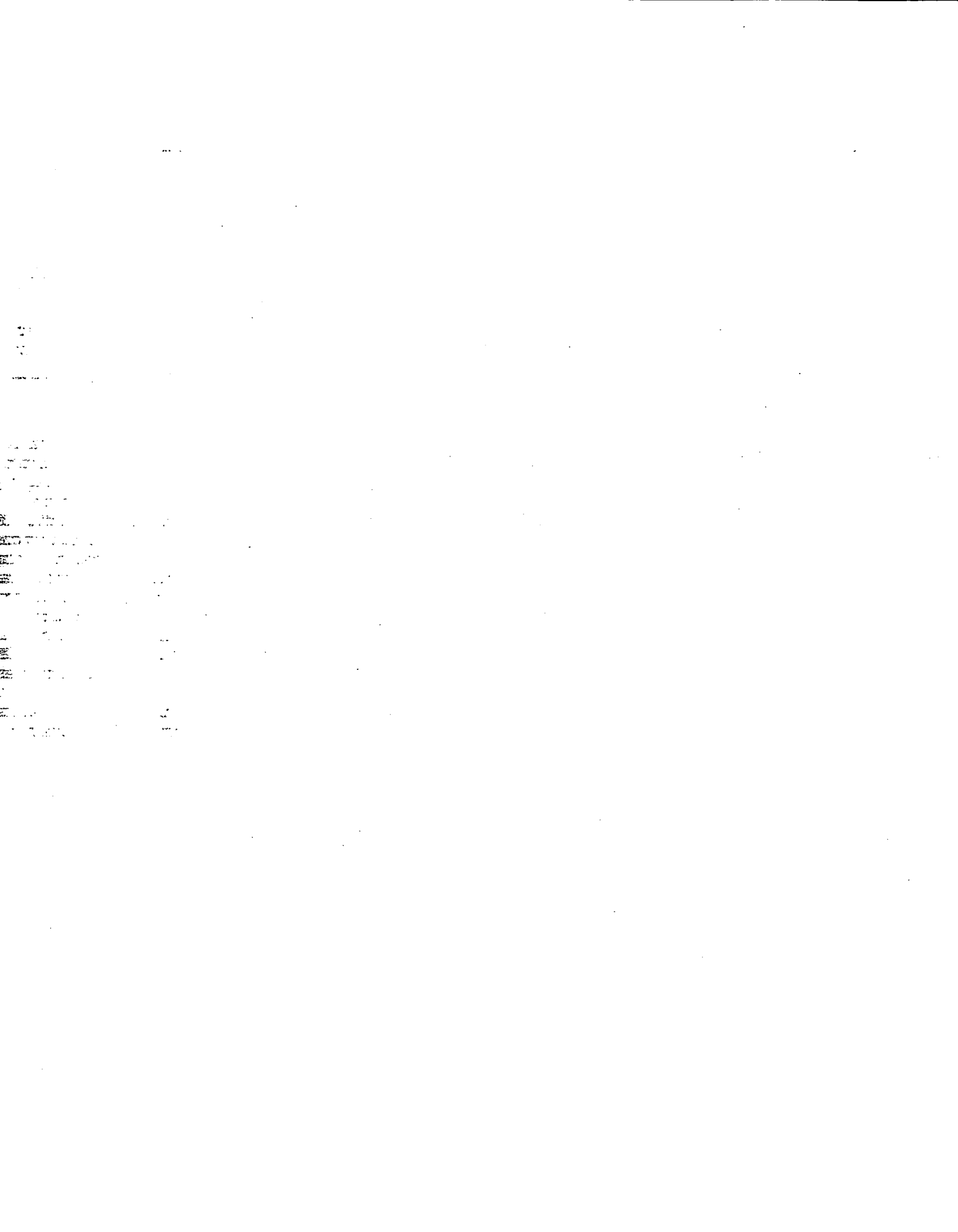
A13f. Other (SPECIFY:)

96 1. YES
500 5. NO
8. DK
28 9. NA
919 0. INAP, 5 in A12

A14

A14. In general, which method do you feel is the best way to locate a house or apartment?

148 01. Talk with friends, relatives, and acquaintances, including co-workers
134 02. Newspaper ads
58 03. For Sale or For Rent signs
215 04. Real estate brokers or agents (HOUSES only)
9 05. Community organizations, churches, or groups, including city-run or funded, e.g., "Senior Citizens' brochure for housing"
39 06. Driving around, or going to neighborhoods and looking, e.g., "Actually physically go out and look"
11 07. Private agencies (APARTMENTS only) e.g., "Locator agencies," "Apartment search people"
25 96. A combination of the above e.g., "My own search (a mix of techniques)"
2 97. Other
1 98. DK
6 99. NA
895 00. INAP, 5 in A12



SECTION B: NEIGHBORHOOD

Var. Name

B1 B1. (RB, P. 2) Here is a scale that runs from 1 to 10. Using this scale, how would you rate your neighborhood as a place to live, if 10 is best and 1 is worst.

31	10	40	85	221	142	268	339	164	232
1	2	3	4	5	6	7	8	9	10
Code Actual Score									

- 96. NO NEIGHBORHOOD (Volunteered)
- 1 97. Other
- 5 98. DK
- 5 99. NA

B3 B3. I'm going to name a few problems that neighborhoods sometimes have and I'd like you to tell me whether they are problems in this neighborhood or not. First of all, city services, such as street cleaning or garbage collection. Is this always a problem, often a problem, sometimes a problem, or never a problem in this neighborhood?

-
- 82 1. ALWAYS
 - 77 2. OFTEN
 - 146 3. SOMETIMES
 - 922 4. NEVER
 - 7. Other
 - 7 8. DK
 - 9 9. NA

B4 B4. What about housing and property not being kept up--is this always, often, sometimes, or never a problem?

-
- 100 1. ALWAYS
 - 112 2. OFTEN
 - 584 3. SOMETIMES
 - 711 4. NEVER
 - 5 8. DK
 - 1 9. NA

B5 B5. What about crime or vandalism? (Is this always, often, sometimes, or never a problem?)

116 1. ALWAYS
109 2. OFTEN
716 3. SOMETIMES
587 4. NEVER
14 8. DK
1 9. NA

B7 B7. Now I'd like to ask about the quality of several neighborhood services. Do you think the quality of police protection in this neighborhood is excellent, good, fair, or poor?

291 1. Excellent
608 2. Good
422 3. Fair
190 4. Poor
30 8. DK
2 9. NA

B8 B8. What about the quality of the public schools here. Is it excellent, good, fair, or poor?

224 1. EXCELLENT
568 2. GOOD
385 3. FAIR
164 4. POOR
200 8. DK
2 9. NA

B9 B9. What about the quality of neighborhood shopping; that is, grocery stores or drug stores?

331 1. EXCELLENT
621 2. GOOD
351 3. FAIR
221 4. POOR
16 8. DK
3 9. NA

B10. (RB, P. 3) Here is a map of Wayne, Oakland and Macomb Counties showing Detroit and some of the suburbs around Detroit. I am going to ask you some questions about each of the areas shown on the map. (POINT TO EACH AREA OF MAP AS QUESTION IS ASKED.)

B10a

B10a. First, Southfield. Do you think Southfield is a very desirable place to live, somewhat desirable, somewhat undesirable, or very undesirable.

176 1. Very Desirable
801 2. Somewhat Desirable
327 3. Somewhat Undesirable
75 4. Very Undesirable
161 8. DK
4 9. NA

B10b

B10b. How about Warren. (Do you think Warren is very desirable,...?)

87 1. Very Desirable
62 2. Somewhat Desirable
383 3. Somewhat Undesirable
150 4. Very Undesirable
255 8. DK
6 9. NA

B10c

B10c. How about Troy? (REPEAT CATEGORIES AS NEEDED.)

397 1. Very Desirable
658 2. Somewhat Desirable
168 3. Somewhat Undesirable
46 4. Very Undesirable
266 8. DK
8 9. NA

B10d

B10d. How about Dearborn?

148 1. Very Desirable
566 2. Somewhat Desirable
377 3. Somewhat Undesirable
286 4. Very Undesirable
165 8. DK
3 9. NA

B10e B10e. How about Taylor?

- 54 1. Very Desirable
- 527 2. Somewhat Desirable
- 309 3. Somewhat Undesirable
- 204 4. Very Undesirable
- 359 8. DK
- 10 9. NA

B11 B11. (FOR EACH AREA IN B10. ANSWERED "SOMEWHAT UNDESIRABLE" OR VERY UNDESIRABLE")

Why do you say that (NAME OF AREA) is an undesirable place to live? (PROBE NONDIRECTIVELY FOR SPECIFICS AND ALSO PROBE AO.)

B11a B11a. Southfield:

B11b B11b. Warren:

B11c B11c. Troy:

B11d B11d. Dearborn:

B11e B11e. Taylor:

CODEBOOK FOR QUESTIONS B11a THROUGH B11e OF THE 1992 DETROIT AREA STUDY

B11. (For each area in B10 answered "Somewhat Undesirable" or "Very Undesirable")

Why do you say that (NAME OF AREA) is an undesirable place to live? (PROBE NONDIRECTIVELY FOR SPECIFICS AND ALSO PROBE AO.)

NOTE: This is a geometric code. Therefore, a response which contains more than one codeable response is coded as the sum of the appropriate code categories. E.g., "The pollution is worse than Detroit, the crime is worse than Detroit" is coded as 03 (01 plus 02). Combinations of more than 2 codeable responses are treated in the same manner.

VARIABLE
NAME

B11a.Southfield

B11AENV

Environmental Reasons

V397

01. Crime/Safety. Mentions of unsafe streets, drugs, pornography, other crime in the area. E.g., "Crime in Detroit is fearsome." "I just wouldn't feel safe at night."
02. Industry/Pollution/Noise. Air, water or noise pollution, or unpleasant conditions caused by industry in the area. Also mentions of traffic. E.g., "It seems quite industrialized and I don't like that." "It's too built up." "All that pollution from the Ford plant." "Too much traffic." "Too commercial."
04. Deterioration/Not Kept Up. Mentions of property not being kept up, property values too low or physical condition of the area being deteriorated. E.g., "Some of the places just don't look good." "I wouldn't buy there because the real estate is dropping." "Neighborhood bad, run down."
08. Crowdedness. Mentions that area is undesirable because R prefers open spaces. E.g., "I like trees and there is not so much over there." "Way too many people." "The houses look like cracker boxes." If R dislikes cities in general, code 97.
16. City Services/Government. Poor city services, except mentions of poor public transportation. Code here also mentions of the city government being run poorly or inefficiently. (Do not code

mentions of government officials being prejudiced.) E.g., "The schools are always on strike." "They don't have adequate roads." "Armed robbery you get the police in time-- outside of that, they ignore you."

32. Non-Governmental Services. Lack of shopping; difficulties finding hospitals or medical centers; absence of entertainment.
97. Other Mentions of Environmental Reasons Not Coded Above. Use only if respondent gives a reason which cannot be coded above. For instance, if respondent gives two environmental reasons and one can be coded above, do not code 97. Use code 97 only if an environmental reason not listed above is given. If R says, "I just don't like cities," code 97.
98. Don't Know. This is to be used for respondents who dislike an area, but say they do not know why and offer no specific reason. Code 00 on subsequent variables used to code this question (i.e., "racial or ethnic" and "other reasons").
99. INAP -- Coded 1 or 2 in B10a.
00. No environmental reason given.

Racial or Ethnic Reasons

B11ARAC

V398

NOTE: Coders should take R's race explicitly into account when interpreting and coding these responses. This is also a geometric code. If a response contains more than one codable concept, please code the sum of the applicable categories.

01. Don't Want to Live with Other Race/Racial Composition. R does not want to live with other race or would prefer to be with own race. E.g., "That's where colored and whites live together and I'm strictly against that." "I don't think I want to be around that many white people." "Like to live around my own race." "Not many blacks."
02. Prejudice/Discrimination. Code here mentions of prejudice or discrimination on the part of the residents or officials of an area. For black R's, also code here mentions of feeling uncomfortable or unwelcome. E.g., "It seems they only want whites there." "I'm not prepared to face the problems of adjusting." "They crow and crow about no blacks living there and this type of boasting makes me sick."

- 04. Prefer Mixed Area. Code here mentions of a preference for a racially mixed area. E.g., "I prefer to have my children live in a mixed neighborhood."
- 08. Ethnic Composition. Ethnic composition of area is undesirable. R prefers to live with own ethnic group or does not want to mix with other ethnic groups. E.g., "I am Italian and there are no Italians over there." "I prefer my children to grow up in an ethnically mixed area." "Southfield has a heavy Jewish population."
- 97. Other Mentions of Racial or Ethnic Reasons Not Coded Above. Use only if respondent gives a reason which cannot be coded above. For instance, if a respondent gives two racial/ethnic reasons and one can be coded above, do not code 97. Use code 97 only if a racial/ethnic reason not listed above is given.
- 99. INAP--Coded 1 or 2 in B10a.
- 00. No racial or ethnic reason given.

Other Reasons-- Place is Undesirable

B11AOTH

V399

NOTE: This is a geometric code. Therefore, a response which contains more than one codeable response is coded as the sum of the appropriate code categories. E.g., "It is too far from where I work and the houses are too expensive" would be coded as 03 (01 plus 02). Combinations of more than 2 codeable responses are treated in the same manner.

- 01. Inconvenient/Too Far. Inconvenient to work, shopping, schools, etc. Also code here mentions of public transportation services being inadequate. E.g., "It's too far from work." "It's too far from Detroit." "It's too far from people I know."
- 02. Expense. Mentions of the cost of housing or taxes being too high. E.g., "The house values are outrageous." "The taxes will kill you." "Rents are too high for me." "Houses are not worth the high prices asked."
- 04. Like It Here. R is satisfied with present location. E.g., "I like Detroit." "I love it here." "This area is nicer."
- 08. Social Class Composition. Mentions of an undesirable mixture of the social classes or of not wanting to live with a particular class of people,

usually lower class. E.g., "I always heard it's a low class area." "You'll see in Taylor Jerry-built houses and then maybe a \$100,000 house next door."

- 16. Don't Like It There. No other reason given.
- 32. Too Close to the City. Answers such as "Too close to Detroit."
- 97. Other Reason Not Coded Above is Given. Use only if respondent gives a reason which cannot be coded above.
- 00. INAP or no "other" reason given.

USE SAME CODES FOR VARIABLES B11b-B11e

VARIABLE
NAME

B11b. WARREN

B11BENV V400 Environmental Reasons
B11BRAC V401 Racial or Ethnic Reasons
B11BOTH V402 Other Reasons

B11c. TROY

B11CENV V403 Environmental Reasons
B11CRAC V404 Racial or Ethnic Reasons
B11COTH V405 Other Reasons

B11d. DEARBORN

B11DENV V406 Environmental Reasons
B11DRAC V407 Racial or Ethnic Reasons
B11DOTH V408 Other Reasons

B11e. TAYLOR

B11EENV V409 Environmental Reasons
B11ERAC V410 Racial or Ethnic Reasons
B11EOTH V411 Other Reasons

B12a

B12a. (RB, P. 4) Going back to Southfield. On the average, what do you think a home costs in Southfield using the figures on this page? Even if you are not sure, make the best guess you can.

- 69
620
494
137
36
24
127
36
1. A. UNDER \$50,000
 2. B. \$50,000 - \$99,999
 3. C. \$100,000 - \$149,999
 4. D. \$150,000 - \$199,999
 5. E. \$200,000 - \$249,999
 6. F. \$250,000 OR MORE
 8. DK
 9. NA

B12b

B12b. What do you think the average cost of a home is in Warren? (RECORD LETTER OF FIRST CHOICE HERE. REPEAT PROCEDURE FOR c, d, AND e BELOW.)

- 221
768
252
66
20
6
201
8
1. A. UNDER \$50,000
 2. B. \$50,000 - \$99,999
 3. C. \$100,000 - \$149,999
 4. D. \$150,000 - \$199,999
 5. E. \$200,000 - \$249,999
 6. F. \$250,000 OR MORE
 8. DK
 9. NA

B12c

B12c. What do you think is the average cost of a home in Troy?

1. A. UNDER \$50,000
2. B. \$50,000 - \$99,999
3. C. \$100,000 - \$149,999
4. D. \$150,000 - \$199,999
5. E. \$200,000 - \$249,999
6. F. \$250,000 OR MORE
8. DK
9. NA

B12d

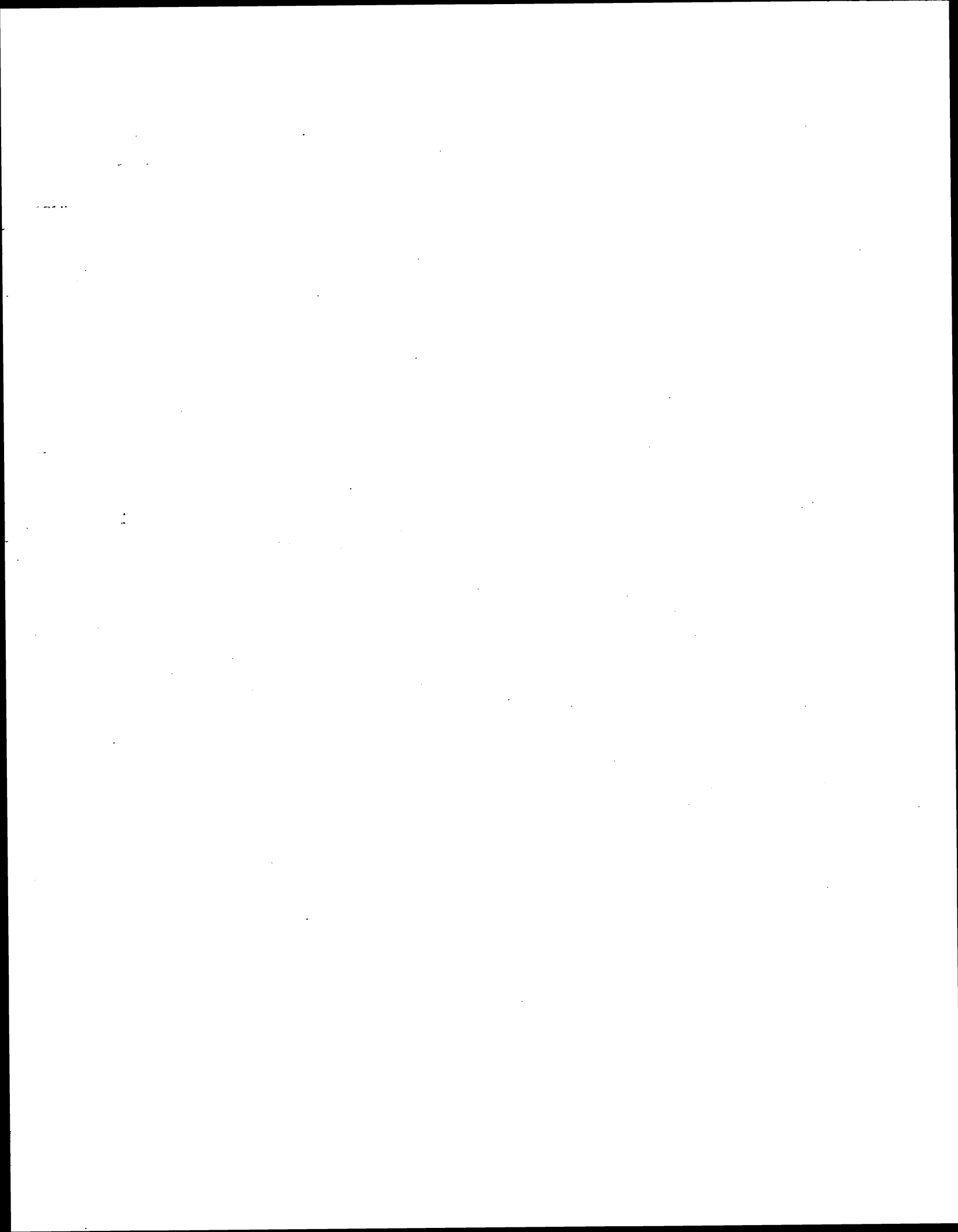
B12d. How about in Dearborn? (REPEAT AS NECESSARY:
What do you think the average cost of a home
is in ...?)

100	1. A. UNDER \$50,000
591	2. B. \$50,000 - \$99,999
397	3. C. \$100,000 - \$149,999
147	4. D. \$150,000 - \$199,999
81	5. E. \$200,000 - \$249,999
39	6. F. \$250,000 OR MORE
179	8. DK
9	9. NA

B12e

B12e. How about in Taylor?

349	1. A. UNDER \$50,000
662	2. B. \$50,000 - \$99,999
152	3. C. \$100,000 - \$149,999
73	4. D. \$150,000 - \$199,999
27	5. E. \$200,000 - \$249,999
15	6. F. \$250,000 OR MORE
256	8. DK
9	9. NA



SECTION C: DEMOGRAPHICS AND HOUSEHOLD COMPOSITION

Var. name

C1 C1. Are you currently married, living with a partner, widowed, divorced, separated, or have you never been married?

- 617 1. MARRIED
- 6 2. LIVING WITH A PARTNER
- 210 3. WIDOWED
- 233 4. DIVORCED
- 91 5. SEPARATED
- 319 6. NEVER MARRIED
- 9 7. IF VOL: OTHER SPECIFY
- 8 8. DK
- 4 9. NA

C2 C2. How many children do you have?

- CODE ACTUAL NUMBER
99. NA

C3 C3. How many children under 18 do you have?

- CODE ACTUAL NUMBER
- 96. NO CHILDREN UNDER 18
 - 99. NA
 - 00. INAP, 00 IN C2

C4 C4. How many of your children under 18 are living here with you?

- CODE ACTUAL NUMBER
- 96. NO CHILDREN AT HOME
 - 99. NA
 - 00. INAP, 00 IN C2 OR 96 IN C3

C5

C5. Has the cost, availability, or quality of child care ever influenced your employment or that of your (spouse/partner) in any way?

- 266 1. YES
910 5. NO
8. DK
13 9. NA
354 0. INAP, 00 IN C2

C5a

C5a. In what ways did these issues influence you or your (spouse's/partner's) employment?

- 58 1. Constraints on WHEN and AMOUNT OF TIME R and spouse can work. Adjusting work schedules around child care needs. "Working when kids are in school." "Worked part-time, weekends or nights." "Had to cut back on hours worked." Needed to WORK MORE HOURS or TAKE ON ADDITIONAL WORK to make enough to pay for expensive child care. "Working more (consistently)."
- 30 2. Constraints on GAINING EMPLOYMENT or CHOICE IN TYPE OF EMPLOYMENT that can be taken on by R or spouse (ie. restricted employment choices). "They don't want to hire you if you have children." "Cannot get a job because of the high cost of child care." "Can only work part-time jobs."
- 72 3. R or spouse COULD NOT WORK AT ALL or HAD TO QUIT THEIR JOB to take care of the children. "Lack of affordable day care made me stop working."
- 3 4. Did not affect R's or spouse's employment. No specifics necessary. "We had to make enough to pay for it." "Not a major problem." "No, because we have an excellent baby-sitter."
- 7 5. Has affected employment generally. No specifics necessary.
- 35 7. OTHER: E.g., R discusses the difficulty of raising children and working at the same time.
- 2 8. DK
63 9. NA
- 1273 0. INAP 00 in C2 or 5 in C5

C5b

C5b. COST OF CHILDCARE

- 142 1. Mentioned in C5a
119 5. Not mentioned in C5a
1282 0. INAP, 00 in C2 or 5 in C5

C5c

C5c. QUALITY OF CHILDCARE

- 54 1. Mentioned in C5a
203 5. Not mentioned in C5a
1286 0. INAP, 00 in C2 or 5 in C5

C6. What was the month, day, and year of your birth?

C6a

C6a. Code Month

01. JAN, 02. FEB, ETC.
99. NA

C6b

C6b. Code Actual Day

99. NA

C6c

C6c. Code Last Two Digits of Calendar Year

99. NA

C7

C7. (RB, P. 5) Please choose from this page the number that best describes your race.

- 736 1. WHITE
750 2. BLACK
13 3. ASIAN
5 4. AMERICAN INDIAN
35 7. OTHER, SPECIFY
8. DK
4 9. NA

C7a

C7a. Are you of Hispanic origin?

- 30 1. Yes
- 149 5. No
- 21 9. NA

C8. What is your ancestry or ethnic origin?

C8a-C8b

FIRST AND SECOND MENTIONS

Northwestern Europe

85	49
31	25
100	81
3	3
161	27
130	76
86	39
5	1

- 01. English
- 02. Scotch, Scotch-Irish (but not Scotch and Irish)
- 03. Irish
- 04. Welsh, or any mixture of English, Scotch, Irish, or Welsh
- 05. French
- 06. German, Pennsylvania Dutch
- 07. Any other single Northwest European nationality: e.g., Scandinavian (Norwegian, Swedish, Danish, Icelandic), Dutch, Belgian, Swiss
- 08. Any mixture of Northwestern European nationalities

Central European

82	19
27	17
3	1

- 11. Polish
- 12. Any other single Central European nationality: e.g., Czechoslovakian, Austrian, Hungarian, Croat, Yugoslavian, Albanian
- 13. Any mixture of Central European nationalities

Eastern European

26	15
3	1

- 22. Any single Eastern European nationality: e.g., Russian, Latvian, Estonian, Lithuanian, Finnish, Roumanian, Bulgarian, Ukrainian
- 23. Any mixture of Eastern European nationalities

Southern European

58	10
19	7

- 31. Italian
- 32. Any other single Southern European nationality: e.g., Greek, Spanish, Portuguese

33. Any mixture of Southern European nationalities

15: 2nd

Near Eastern and African

- 41. Israeli
- 42. Any other single Near Eastern Nationality: e.g., Turkish, Saudi Arabian, Iraqi, Iranian, Egyptian, Armenian, etc.
- 43. Any mixture of Near Eastern nationalities
- 46. Any single African nationality (cf. 61)
- 47. Any mixture of African nationalities

Far Eastern/Asian

- 51. Indian subcontinent nationalities
- 52. Australian, New Zealander
- 53. Any other single Asian nationality: e.g., Chinese, Japanese, Korean, Taiwanese, Vietnamese, etc.
- 54. Any mixture of Far Eastern/Asian nationalities

Western Hemisphere

- 61. Black, African American
- 62. American Indian
- 63. "Hillbilly," Southern U.S.
- 64. Canadian
- 66. Hispanic: Mexican, Puerto Rican, Caribbean, and other Central American nationalities
- 67. Any other single South American nationality: e.g., Brazilian, Chilean, etc.
- 68. Any mixture of Western Hemisphere nationalities
- 97. Other, Specify (Incl. "Jewish" or "Indian")
- 98. DK
- 99. NA
- 100. INAP, NO SECOND MENTION

C9 C9. Generally speaking, do you usually think of yourself as a Republican, Democrat, Independent, or something else?

230 1. Republican
 804 2. Democrat
 283 3. Independent
 167 5. No Preference
 34 7. Other, Specify
 3 8. DK
 22 9. NA

C9a C9a. Would you call yourself a strong (Republican/Democrat) or not a very strong (Republican/Democrat)?

592 1. STRONG
 430 2. NOT VERY STRONG
 1 7. OTHER
 2 8. DK
 21 9. NA
 497 0. INAP, 3, 5, 7, in C9

C9b C9b. Do you think of yourself as closer to the Republican or Democratic party?

100 1. REPUBLICAN
 168 2. DEMOCRATIC
 200 3. NEITHER
 2 7. OTHER
 2 8. DK
 16 9. NA

1055 0. INAP, 1,2, in C9

C10 C10. (RB, P. 6) We hear a lot of talk these days about liberals and conservatives. Here is a 7-point scale on which the political views that people might hold are arranged from extremely liberal to extremely conservative. Where would you place yourself on this scale? (DO NOT PROBE)

66	187	174	565	185	169	48
1	2	3	4	5	6	7
	CODE	ACTUAL	NUMBER			

104 8. DK
 45 9. NA

C11

C11. Are you Protestant, Catholic, Jewish, some other religion, or do you not have a preference?

88
373
25
146
114
1
3

1. PROTESTANT
2. CATHOLIC
3. JEWISH
5. ATHEIST; AGNOSTIC; NO PREFERENCE
7. OTHER, SPECIFY
8. DK
9. NA

C11a

C11a. What specific denomination is that? (PROBE FOR EXACT DENOMINATION)

NOTE: Code here also the denomination or religion of all those coded 7 in C11.

Codes

553 00. INAP.: R IS CODED 2, 3, OR 5 IN C11.

BAPTIST

1 10. American Baptist Association
11. American Baptist Association
12. National Baptist Convention Of America
13. National Baptist Convention, U.S.A., Inc.
2 14. Southern Baptist Convention
1 15. Other Baptist Churches
523 18. Baptist, Don't Know Which, or not mentioned

METHODIST

5 20. African Methodist Episcopal Church
21. African Methodist Episcopal Zion Church
3 22. United Methodist Church
2 23. Other Methodist Churches
68 28. Methodist, Don't Know Which, or not mentioned

LUTHERAN

30. American Lutheran Church
31. Lutheran Church in America
1 32. Lutheran Church -- Missouri Synod
33. Wisconsin Evangelical Lutheran Church
1 34. Other Lutheran Churches

83 ~~82~~ 38. Lutheran, Don't Know Which, or not mentioned.

PRESBYTERIAN

- 1 40. Presbyterian Church in the U.S.A.
- 41. United Presbyterian Church in the U.S.A.
- 43. Other Presbyterian Churches
- 40 48. Presbyterian, Don't Know Which, or not mentioned
- 13 50. Episcopal Church

OTHER CHRISTIAN - CODE FROM ATTACHED DENOMINATION LIST

- 105 61. OTHER FUNDAMENTALIST (F)
- 1 62. OTHER MODERATE (M)
- 9 63. OTHER LIBERAL (L)
- 64. OTHER EVANGELICAL (E)
- 82 65. OTHER UNKNOWN (X)
- 8 71. OTHER CATHOLIC (e.g., Greek or Russian Orthodox)

NON-PROTESTANT/NON-CHRISTIAN

- 16 81. Muslim, Islam
- 1 82. Buddhist
- 7 83. Other Non-Protestant/Non Christian

- 5 98. DK
- 10 99. NA

DENOMINATION LIST

Advent Christian (F)
African Methodist (M)
American Reform (M)
Amish (F)
Apostolic Christian (F)
Apostolic Faith (F)
Assembly of God (F)
Baptist (Northern) (L)
Bible Missionary (F)
Brethren Church, Brethern (M)
Brethren, Plymouth (F)
Calvary Bible (X)
Camelite (X)
Chapel of Faith (X)
Charismatic (F)
Christ Adelprians (F)
Christ Cathedral of Truth (X)
Christ in Christian Union (F)
Christian & Missionary Alliance (F)
Christian Calvary Chapel (F)
Christian Catholic (F)
Christian Disciples (M)
Christian Reform (F)
Christain Scientist (F)
Christian; Central Christian (M)
Church of the First Born (X)
Church of Christ (F)
Church of Christ, Evangelical (F)
Church of God in Christ Holiness (F)
Church of God in Christ (F)
Church of Prophecy (F)
Church of the Living God (F)
Church of God, Saint & Christ (L)
Churches of God
Community Church (F)
Congregationalist, 1st Congreg. (L)
Disciples of Christ (M)
Disciples of God (X)
Dutch Reform (M)
Eden Evangelist (F)
Evangelical, Any (F)
Faith Gospel Tabernacle (F)
Federated Church (X)
First Christian Disciples of Christ (M)
First Christian (M)
First Reformed (M)
Four Square Gospel (F)
Free Methodist (F)
Free Will Baptist (F)
Friends (L)

Full Gospel (F)
 Grace Brethren (F)
 Grace Reformed (X)
 Holiness (Nazarene) (F)
 Holiness Church of God (F)
 Holy Roller (F)
 House of Prayer (X)
 Hungarian Reformed (L)
 Ind. Bible, Bible, Bible Fellowship (F)
 Independent (X)
 Jehovah's Witnesses (F)
 Latvian Lutheran (L)
 Latter Day Saints (F)
 Church of Jesus Christ Latter Day Saints (F)
 Latter Day Saints--Mormon (F)
 Mennonite, Mennonite Brethren (F)
 Mission Covenant (F)
 Missionary Baptist (F)
 Missionary Church (F)
 Moravian (L)
 Mormon (F)
 Nazarene (F)
 New Testament Christian (X)
 Open Bible (F)
 Other Fundamentalist (F)
 Pentecostal, Any (F)
 Pilgrim Holiness (F)
 Polish National Church (L)
 Quaker (L)
 Reformed (M)
 Reformed Church of Christ (X)
 Reformed United Church of Christ (L)
 Religious Science (L)
 Salvation Army (F)
 Sanctified, Sanctification (F)
 Seventh Day Adventist (F)
 Spirtualist (L)
 Swedish Mission (L)
 The Church of God of Prophecy (F)
 The Way Ministry (X)
 Triumph Church of God (F)
 Unitarian, Univeralist (L)
 United Brethren, U.B. in Christ (F)
 United Church of Christianity (L)
 United Church of Canada (L)
 United Church of Christ (L)
 United Church, Unity Church (X)
 United Holiness (F)
 Unity (X)
 Wesleyan (F)
 Wesleyan Methodist--Pilgrim (F)
 Witness Holiness (F)

Worldwide Church of God (F)
Zion Union (M)
Zion Union Apostolic (M)
Zion Union Apostolic--Reformed (M)

C12

C12. Do you attend religious services every week, almost every week, once or twice a month, a few times a year, or never?

344	1.	EVERY WEEK
190	2.	ALMOST EVERY WEEK
278	3.	ONCE OR TWICE A MONTH
491	4.	A FEW TIMES A YEAR
227	5.	NEVER
1	8.	DK
12	9.	NA

SECTION D: RACIAL ATTITUDES

Var. Name

D1a D1a. (RB, P. 7) Now I am going to ask you some questions on a different topic. We are interested in whatever thoughts and opinions you have. There are no right or wrong answers. The first topic is discrimination. In general, how much discrimination is there that hurts the chances of Hispanics to get good paying jobs? Do you think there is a lot, some, only a little, or none at all?

<u>D1D</u>	<u>D1C</u>	<u>D1B</u>	<u>D1A</u>	
352	205	723	391	1. A LOT
718	671	555	736	2. SOME
307	391	159	234	3. ONLY A LITTLE
134	163	80	92	4. NONE AT ALL
2	1	1	1	7. OTHER
28	108	21	85	8. DK
2	4	4	4	9. NA

USE SAME CODES FOR D1b-D1d.

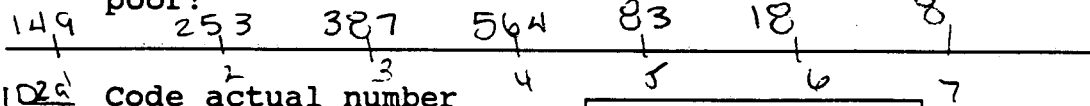
D1b D1b. How about for Blacks? (REPEAT IF NECESSARY: How much discrimination is there that hurts the chances of Black people to get good paying jobs?

D1c D1c. How about for Asians?

D1d D1d. How about for women?

D2. (RB, P. 8) Now I have some questions about different groups in our society. I'm going to show you a seven-point scale on which the characteristics of people in a group can be rated. In the first statement a score of 1 means that you think almost all of the people in that group are "rich." A score of 7 means that you think almost everyone in the group is "poor." A score of 4 means you think that the group is not towards one end or another, and of course you may choose any number in between that comes closest to where you think people in the group stand.

D2a. D2a. Where would you rate Whites on this scale where 1 means tends to be rich and 7 means tends to be poor?

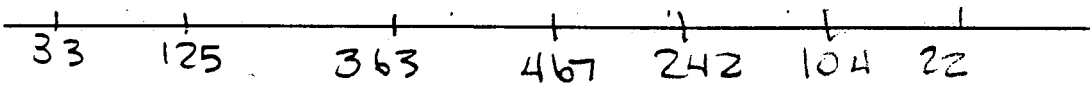


D2d	D2c	D2b	D2a
144	58	160	538
27	28	27	289

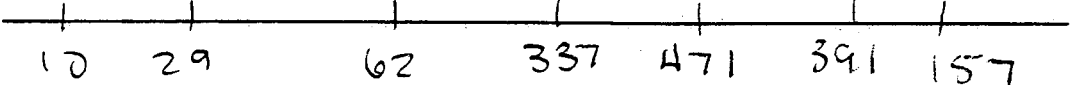
Code actual number
 8. DK
 9. NA

USE SAME CODES FOR D2b-D2e

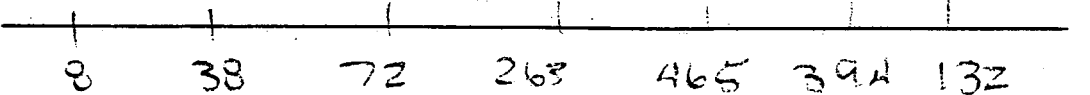
D2b. D2b. Asians?



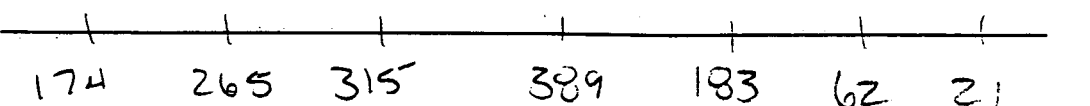
D2c. D2c. Blacks?



D2d. D2d. Hispanics?



D2e. D2e. Arab-Americans?



D3. (RB, P. 9) The next set of characteristics asks if people in each group tend to unintelligent or tend to be intelligent.

D3a

D3a. Where would you rate Whites on this scale where 1 means unintelligent and 7 means tends to be intelligent?

23 36 77 474 354 327 128

D3d
162
46

D3c
77
45

D3b
158
46

D3a
75
44

Code actual number
8. DK
9. NA

USE SAME CODES
FOR D3b-D3e

7

D3b

D3b. Asians?

12 38 123 430 339 276 121

D3c

D3c. Blacks?

13 24 206 568 304 171 95

D3d

D3d. Hispanics?

16 84 257 602 245 100 31

D3e

D3e. Arab-Americans?

36 91 213 515 269 149 73

D4. (RB, P. 10) The next set of characteristics asks if people in each group tend to prefer to be self-supporting or tend to prefer to live off welfare?

D4a

D4a. Where would you rate Whites on this scale where 1 means tends to prefer to be self-supporting and 7 means tends to prefer to live off welfare?

295 353 344 287 84 45 26

D4d
161
45

D4c
66
45

D4b
170
45

D4a
67
45

Code actual number
8. DK
9. NA

USE SAME CODES
FOR D4b-D4e

7

D4b

D4b. Asians?

280 310 294
47 295 104 28 17

D4d D4d. Hispanics?

101 109 220 444 310 107 46

D4e D4e. Arab-Americans?

269 292 321 290 97 57 22

D5. (RB, P. 11) The next set of characteristics asks if people in each group tend to be easy to get along with or tend to be hard to get along with?

D5a. Where would you rate Whites on this scale, where 1 means tends to be hard to get along with and 7 means tends to be easy to get along with?

81 104 157 424 261 282 133

5e	05c	05d	05e	05f	05g	05a
55	195	5b	193	55	8.	DK
45	45	45	45	46	9.	NA

USE SAME CODES FOR D5b-D5e

D5b D5b. Asians?

30 96 222 470 236 185 66

D5c D5c. Blacks?

45 86 158 500 291 246 116

D5d D5d. Hispanics?

24 73 180 536 275 151 64

D5e D5e. Arab-Americans?

134 196 233 418 172 26 68

D6. (RB, P. 12) The last set of characteristics asks if people in each group tend to speak English well or tend to speak English poorly?

D6a. Where would you rate Whites on this scale, where 1 means tends to speak English well and 7 means tends to speak English poorly?

528 415 212 192 55 39 19

06c	06d	06e	06f	06g	06a	
27	147	49	145	41	8.	DK
41	43	41	41	42	9.	NA

USE SAME CODES FOR D6b-D6e

D6b

D6b. Asians?

27	112	266	414	297	178	63
----	-----	-----	-----	-----	-----	----

D6c

D6c. Blacks?

182	217	220	414	243	125	52
-----	-----	-----	-----	-----	-----	----

D6d

D6d. Hispanics?

23	69	187	459	314	231	70
----	----	-----	-----	-----	-----	----

D6e

D6e. Arab-Americans?

29	58	134	317	262	347	228
----	----	-----	-----	-----	-----	-----

D7

D7. (RB, P. 13) Some people feel that because of past disadvantages there are some groups in society that should receive special job training and educational assistance. Others say that it is unfair to give these groups special job training and educational assistance. What about you? Do you strongly favor, favor, neither favor nor oppose, oppose or strongly oppose special job training and educational assistance for women?

D7	100	080	D7a
509	228	253	577
617	400	374	589
263	396	373	216
110	340	357	106
34	157	164	40
6	13	9	8
1	9	13	7

USE SAME CODES FOR D7a, D8, D8a

D7a

D7A. How about special job training and educational assistance for Blacks?

D8

D8. (RB, STILL ON P. 13) Some people feel that because of past disadvantages, there are some groups in society that should be given preference in hiring and promotion. Others say that it is unfair to give these groups special preferences. What about you? Do you strongly favor, favor, neither favor nor oppose, oppose, or strongly oppose giving special preferences in hiring and promotion to women?

D8a D8a. How about giving special preferences in hiring and promotion to Blacks?

D9 D9. (RB, P. 14) What do you think the chances are these days that a white person will not get a job or promotion while an equally or less qualified black person gets one instead? Is this very likely to happen, somewhat likely, somewhat unlikely, very unlikely to happen, or can't you say one way or the other?

211 1. VERY LIKELY
408 2. SOMEWHAT LIKELY
300 3. SOMEWHAT UNLIKELY
413 4. VERY UNLIKELY
205 8. CAN'T SAY (DK)
6 9. NA

D9a1 D9a1. SOMETHING THAT HAPPENED TO R PERSONALLY

	5	4	3	2	
D9a5	495	396	350	456	513
D9a4	22	221	257	161	104
D9a3	3	3	3	3	3
D9a2	5	5	5	5	5
D9a1	918	918	918	918	918

0. NOT MENTIONED
1. MENTIONED
8. DK
9. NA
99. INAP, 3,4,8, IN D9

USE SAME CODES
FOR D9a2-D9a6

D9a2 D9a2. SOMETHING THAT HAPPENED TO A RELATIVE, FAMILY MEMBER, OR A CLOSE FRIEND

D9a3 D9a3. SAW IT OCCURRING AT WORK

D9a4 D9a4. HEARD ABOUT IT ON THE MEDIA

D9a5 D9a5. HEARD ABOUT IT FROM ANOTHER SOURCE

D9a6 D9a6. OTHER (SPECIFY)

D10 D10. Over the last ten years has the quality of life for Blacks gotten worse, gotten better, or stayed the same?

489 1. GOTTEN WORSE
377 3. STAYED THE SAME
634 5. GOTTEN BETTER
4 7. OTHER
25 8. DK
14 9. NA

D11 D11. On the whole, do you think most White people in the Detroit area want to see Black people get a better break, or do they want to keep Black people down, or don't they care one way or the other?

426 1. BETTER BREAK
335 2. KEEP BLACKS DOWN
730 3. DON'T CARE ONE WAY OR THE OTHER
7 7. OTHER
23 8. DK
22 9. NA

D12 D12. INTERVIEWER CHECKPOINT:

750 1. R IS BLACK
793 2. ALL OTHERS

D13 D13. (RB, P.16) Please choose from this page the number that best describes what you like to be called.

333 1. BLACK
45 ~~45~~ 2. NEGRO
28 ~~28~~ 3. COLORED
236 ~~236~~ 4. AFRICAN-AMERICAN
93 ~~93~~ 5. MAKES NO DIFFERENCE
11 ~~11~~ 7. OTHER
7 8. DK
7 9. NA
793 ~~793~~ 0. INAP, 2 in D12

D14. Now I'm going to ask you how you feel about several types of contact with various groups of people.

D14a D14a. (RB, P.17) How would you feel about having a close relative or family member marry a White person? Would you be very much in favor, somewhat in favor, neither in favor nor opposed, somewhat opposed, or very much opposed to it happening?

- 88-953
4 1053M
-
1. VERY MUCH IN FAVOR
 2. SOMEWHAT IN FAVOR
 3. NEITHER IN FAVOR NOR OPPOSED
 4. SOMEWHAT OPPOSED
 5. VERY MUCH OPPOSED
 7. OTHER
 8. DK
 - 5 9. NA

794 ~~6~~ 0. INAP, 2 in D12

D15 D15. Would you yourself have any objection to having children of your own attend a school where more than half of the children are White?

- 76
648
-
1. YES, OBJECT
 - 648 2. NO OBJECTION
 - 22 3. IF VOLUNTEERED: IT DEPENDS OR DK
 - 3 9. NA

794 ~~1~~ 0. INAP, 2 in D12

D15a D15a. Would you have any objection to having children of your own attend school where almost all of the children are White?

- 173
466
-
1. YES, OBJECT
 - 466 2. NO OBJECTION
 - 32 3. IF VOLUNTEERED: IT DEPENDS OR DK
 8. DK
 - 2 9. NA

870 ~~6~~ 0. INAP, 2 in D12 or 1 in D15

D16 D16. As you see it, what's the best way for Black people to try to gain their rights--use laws and persuasion, use nonviolent protest, or be ready to use violence?

380 1. USE LAWS AND PERSUASION
313 2. USE NONVIOLENT PROTEST
39 3. BE READY TO USE VIOLENCE
2 7. OTHER--
4 8. DK
8 9. NA
797 0. INAP, 2 in D12

D17. (RB, P.18) Please think about the following statement about the position of Black people in society, and tell me how strongly you agree or disagree.

D17a D17a. The needs of Black people often conflict with the needs of White people. Do you agree strongly, agree somewhat, disagree somewhat or disagree strongly?

201 1. AGREE STRONGLY
275 2. AGREE SOMEWHAT
164 3. DISAGREE SOMEWHAT
66 4. DISAGREE STRONGLY
24 8. DK
13 9. NA
798 0. INAP, 2 in D12

D18 D18. Do you think what happens generally to Black people in this country will have something to do with what happens in your life?

606 1. YES
131 5. NO
7. OTHER
4 8. DK
3 9. NA
794 0. INAP, 2 in D12

D18a D18a. Will it affect you a lot, some, or not very much?

233 1. A LOT
315 2. SOME
56 3. NOT VERY MUCH
5 8. DK
5 9. NA

929 0. INAP

D19. (RB, STILL ON P. 18) Now I'd like to know whether you agree strongly, agree somewhat, disagree somewhat, or disagree strongly with the following statements.

D19a D19a. Public schools should provide academies for Black male children.

353 1. AGREE STRONGLY
229 2. AGREE SOMEWHAT
85 3. DISAGREE SOMEWHAT
63 4. DISAGREE STRONGLY
13 8. DK
7 9. NA

793 0. INAP, 2 in D12

D19b D19b. Public schools should provide academies for Black female children.

304 1. AGREE STRONGLY
250 2. AGREE SOMEWHAT
115 3. DISAGREE SOMEWHAT
63 4. DISAGREE STRONGLY
11 8. DK
7 9. NA

793 0. INAP, 2 in D12

D20 D20. INTERVIEWER CHECKPOINT

750 1. R IS BLACK
793 2. ALL OTHERS

D21

D21. (RB, P. 19) Please tell me how much you agree or disagree with the following statement:

Many people say Irish, Italian, Jewish, and many other ethnic groups overcame prejudice and worked their way up. Minorities today should do the same without any special favors. Do you strongly agree, agree, neither agree nor disagree, disagree or strongly disagree?

166	1.	STRONGLY AGREE
315	2.	AGREE
143	3.	NEITHER AGREE NOR DISAGREE
115	4.	DISAGREE
26	5.	STRONGLY AGREE
1	7.	OTHER
3	8.	DK
8	9.	NA
769	0.	INAP, 1 in D20

D22. Now I'm going to ask you how you feel about several types of contact with various groups of people.

D22a

D22a. (RB, P.20) How would you feel about having a close relative or family member marry a Black person? Would you be very much in favor, somewhat in favor, neither in favor nor opposed, somewhat opposed, or very much opposed to it happening?

38	1.	VERY MUCH IN FAVOR
49	2.	SOMEWHAT IN FAVOR
299	3.	NEITHER IN FAVOR NOR OPPOSED
189	4.	SOMEWHAT OPPOSED
191	5.	VERY MUCH OPPOSED
3	8.	DK
7	9.	NA
767	0.	INAP, 1 in D20

D23

D23. Would you yourself have any objection to having children of your own attend a school where half of the children are Black?

- 134 1. YES, OBJECT
578 2. NO OBJECTION
58 3. IF VOLUNTEERED: IT DEPENDS OR DK
8. DK
6 9. NA

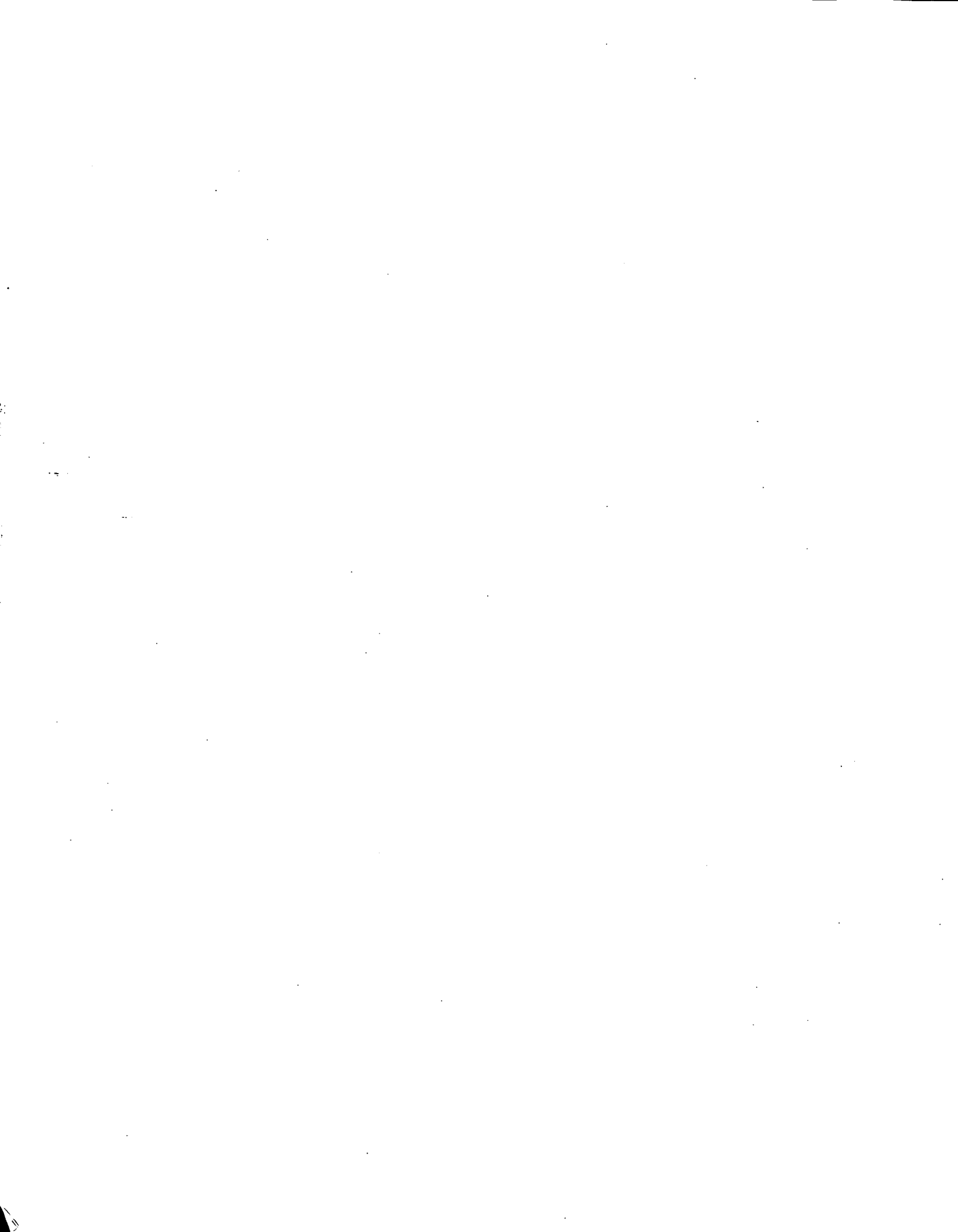
768 0. INAP, 1 in D20

D23a

D23a. Would you have any objection to having children of your own attend a school where more than half of the children are Black?

- 239 1. YES, OBJECT
316 2. NO OBJECTION
86 3. IF VOLUNTEERED: IT DEPENDS OR DK
6 9. NA

896 0. INAP, 1 in D20



SECTION E: EDUCATION

Var. Name

Now here are a few questions on another topic.

E1 E1. What is the highest grade of school or year of college you have completed?

CODE ACTUAL NUMBER OF YEARS

97. OTHER

99. NA

E1a E1a. Did you pass a high school equivalency test, that is, a GED?

163 1. YES

947 5. NO

33 9. NA

400 0. INAP, 13-17+ IN E1 AND DEGREE IN E1e.

E1b E1b. Did you get a high school diploma?

665 1. YES

325 5. NO

37 9. NA

516 0. INAP, 13-17+ IN E1 AND DEGREE IN E1e OR 1 IN E1a.

E1c. What is the name of the high school you last attended?

E1c NAME OF HIGH SCHOOL IN TRI-COUNTY AREA

WAYNE COUNTY

6	001	Allen Park, Allen Park
1	002	Belleville, Belleville
3	003	Dearborn, Dearborn
2	004	Edsel Ford, Dearborn
2	005	Fordson, Dearborn
3	006	Annapolis, Dearborn Hts.
1	007	Crestwood, Dearborn Hts.
		(In Detroit)
	008	Breithaupt Vocational/Technical
20	009	Cass Tech
22	010	Central
10	011	Chadsey
14	012	Cody
23	013	Cooley
	014	Crockett Vocational/Technical
	015	Davis
8	016	Denby
7	017	Finney
12	018	Ford, Henry
	019	Golightly Vocational/Technical
	020	High School Redirection
25	021	Kettering
5	022	King, M.L.
14	023	Mackenzie
20	024	Mumford
20	025	Murray-Wright
26	026	Northern
10	027	Northwestern
7	028	Osborn
21	029	Pershing
	030	Randolph Vocational/Technical
22	031	Redford
	032	Renaissance
11	033	Southeastern
17	034	Southwestern
4	035	Western
2	037	Ecorse, Ecorse
2	038	Flat Rock, Flat Rock
	039	Woodhaven, Flat Rock
3	040	Garden City, Garden City
	041	Grosse Ile, Grosse Ile
	042	North, Grosse Pointe
1	043	South, Grosse Pointe
5	044	Hamtramck, Hamtramck

045	Harper Woods, Harper Woods
17 046	Highland Park Comm, Highland Park
047	Alternative, Highland Park
5 048	Inkster, Inkster
049	Robichaud, Inkster
2 050	Churchill, Livonia
4 051	Franklin, Livonia
2 052	Stevenson, Livonia
2 053	Clarenceville, Livonia
2 054	Melvindale, Melvindale
1 055	Huron, New Boston
056	Northville, Northville
1 057	Canton, Plymouth-Canton
2 058	Salem, Plymouth-Canton
059	Thurston, Redford
3 060	Redford Union, Redford
7 061	River Rouge, River Rouge
1 062	Riverview, Riverview
063	Adams, Rochester
064	Rochester, Rochester
1 065	Carlson, Rockwood-Gibraltar
2 066	Romulus, Romulus
067	Anderson, Southgate
068	Allen Annex, Southgate
3 070	Kennedy, Taylor
1 071	Taylor Center, Taylor
2 072	Truman, Taylor
2 073	Trenton, Trenton
1 074	John Glen, Westland
1 075	Wayne Memorial, Westland
2 076	Roosevelt, Wyandotte
1 077	St. Charles, Detroit
15 078	Eastern High, Detroit
17 079	Northeastern, Detroit
2 080	St. Anthony, Detroit
2 081	Holy Redeemer, Detroit
2 082	Cabrini, Allen Park
15 083	Miller High, Detroit
1 084	Lowrey High, Dearborn
1 085	Academy, Detroit
1 086	Wolverine, Detroit
1 087	Rosary, Detroit
2 088	Lutheran West, Detroit
1 089	Dow Trade, Redford
1 090	St. Hedwig, Detroit
1 092	Post-Intermediate School, Detroit
4 093	Our Lady of Lourdes, River Rouge
1 094	Bentley High, Livonia
1 095	Notre Dame, Harper Woods
1 096	St. Agnes, Detroit
2 097	Bishop Borgess, Redford
1 098	Sacred Heart Academy, Grosse Pointe

1	099	Ladywood, Livonia
2	100	Catholic Central, Redford
3	101	East Catholic, Detroit
5	102	Riverside High, Dearborn Heights
2	103	Commerce, Detroit
1	104	Immaculate Heart of Mary, Detroit
1	105	Cleveland Intermediate, Detroit
1	106	Dancey High, Detroit
1	107	St. Gregory, Detroit
2	108	Cherry Hill, Inkster
1	109	Divine Child High, Dearborn
1	110	St. Alphonsius, Dearborn
1	111	Bishop Gallagher, Harper Woods
2	112	Catherine, Detroit
1	113	St. Ladislaus, Hamtramck
1	114	Oak Park High, Detroit
1	115	St. Rose, Detroit
1	116	Sherade, Detroit
1	117	Schaefer, Southgate
4	118	Lincoln Park High, Lincoln Park
1	119	St. Rita, Detroit
2	120	St. Stanislaus, Detroit
1	121	Southgate, Southgate
1	122	Franklin, Detroit
1	123	Roosevelt, Redford
1	125	St. Francis Xavier, Ecorse
2	126	Wilber Wright, Detroit
1	127	St. Anne's, Detroit
4	128	Robichaud, Dearborn Heights
1	129	Bashne (?), Detroit
2	130	St. Leo's, Detroit
1	131	St. Paul, Detroit
1	132	Sacred Heart, Dearborn
1	133	Hickenbocker, Detroit
1	134	Urban Adult Education, Detroit
2	135	Metzer Center, Detroit
1	137	Dominican High, Detroit
1	138	Craft, Detroit
1	139	St. Mary's, Detroit
1	140	Washington Trade, Detroit
1	141	Sewite, Detroit
1	142	Trombley, Detroit
1	143	Senior Citizen, Ecorse
1	144	Nativity, Detroit

OAKLAND COUNTY

3	301	Avondale, Auburn Hills
2	302	Groves, Birmingham
	303	Andover, Bloomfield Hills
1	304	Lahser, Bloomfield Hills
	305	Model, Bloomfield Hills

6	306	Clarkston, Clarkston
	307	Farmington, Farmington
	308	Harrison, Farmington
	309	N. Farmington, Farmington
3	310	Ferndale, Ferndale
5	311	Hazel Park, Hazel Park
	312	Lakeland, Highland
1	313	Milford, Highland
	314	Holly, Holly
2	315	Lake Orion, Lake Orion
1	316	Madison, Madison Hts.
1	317	Lamphere, Madison Hts.
2	318	Brandon, Ortonville
1	319	Oxford, Oxford
8	320	Central, Pontiac
2	321	Pontiac Alternative, Pontiac
9	322	Northern, Pontiac
3	323	Dondero, Royal Oak
6	324	Kimball, Royal Oak
	325	Lathrup, Southfield
3	326	Southfield, Southfield
3	327	South Lyon, South Lyon
	328	Athens, Troy
1	329	Troy, Troy
5	330	Central, Walled Lake
2	331	Western, Walled Lake
1	332	Kettering, Waterford
	333	Mott, Waterford
	334	W. Bloomfield, W. Bloomfield
1	335	Addison, Addison Township
5	336	Lincoln High, Ferndale
1	337	Clawson High, Clawson
1	338	Marion, Birmingham
1	339	Walled Lake, Walled Lake
1	340	South Lyon, New Hudson
3	341	Our Lady of Mercy, Farmington
3	342	Seaholm, Birmingham
1	343	Springfield Christian, Clarkston
2	344	Shrine, Royal Oak
7	345	St. Michael's, Pontiac
1	346	Dublin School, Walled Lake
1	347	St. Benedict's, Highland Park
2	348	Novi, Novi
1	349	Brother Rice, Birmingham
2	350	Waterford, Waterford
1	351	Bishop Foley, Madison Heights

MACOMB COUNTY

3	601	Center Line, Center Line
7	602	East Detroit/Eastpointe
3	603	Fraser, Fraser

6	604	Mt. Clemens, Mt. Clemens
2	605	Chippewa Valley, Mt. Clemens
	606	Clintondale, Mt. Clemens
1	607	L'Anse Creuse, Mt. Clemens
	608	North, Mt. Clemens
	609	Anchor Bay, New Baltimore
	610	New Haven, New Haven
4	611	Richmond, Richmond
	612	Enterprise, Romeo
1	613	Romeo, Romeo
4	614	Roseville, Roseville
1	615	Lakeshore, St. Clair Shores
2	616	Lakeview, St. Clair Shores
2	617	South Lake, St. Clair Shores
	618	Eisenhower, Shelby Twp
	619	Ford II, Shelby Twp
2	620	Stevenson, Shelby Twp
1	621	Utica, Shelby Twp
2	622	Cousino, Warren
	623	Mott, Warren
	624	Sterling Hts., Warren
1	625	Warren, Warren
	626	Fitzgerald, Warren
1	627	Lincoln, Warren
2	628	Warren Woods Tower, Warren
1	629	East Land High School, Roseville
1	630	St. Elizabeth, East Detroit/Eastpointe
2	631	St. Augustine, Richmond
1	632	Adult Education, Utica
1	633	Carl Brablec, Roseville
1	635	St. Clemens, Centerline
1	636	Davis Jr. High, Sterling Heights
1	637	Heritage Baptist Academy, Warren
3	997	OTHER
8	998	DK
5	999	NA

799 000 INAP, 13-17+ IN E1 AND DEGREE IN E1e OR 2, 3 IN E1d1

E1d. Where is the high school located?

E1d1 E1d1. LOCATION OF HIGH SCHOOL

745	1.	IN THE TRI-COUNTY AREA
38	2.	IN MICHIGAN OTHER THAN THE TRI-COUNTY AREA
255	3.	OUTSIDE OF MICHIGAN
3	8.	DK
30	9.	NA
475	0.	INAP, 13-17+ IN E1 AND DEGREE IN E1e

38 275. OTHER CITIES IN MICHIGAN

New England:

- 3 301. Connecticut
- 302. Maine
- 1 303. Massachusetts
- 304. New Hampshire
- 305. Rhode Island
- 306. Vermont
- 309. General mention of area; two or more states in area.

Middle Atlantic:

- 311. Delaware
- 2 312. New Jersey
- 6 313. New York
- 16 314. Pennsylvania
- 318. General mention of area; two or more states in area.
- 319. "East"; mention of states in both New England and Middle Atlantic areas.

East North Central:

- 14 321. Illinois
- 5 322. Indiana
- 323. Michigan, NEC (if city/township not mentioned).
- 12 324. Ohio
- 1 325. Wisconsin
- 329. General mention of area; two or more states in area.

West North Central:

- 331. Iowa
- 332. Kansas
- 1 333. Minnesota
- 7 334. Missouri
- 335. Nebraska
- 1 336. North Dakota
- 337. South Dakota
- 338. General mention of area; two or more states in area.
- 339. "Midwest"; mention of states in both East North Central and West North Central areas.

Solid South:

- 40 340. Alabama

- 9 341. Arkansas
- 6 342. Florida
- 17 343. Georgia
- 14 344. Louisiana
- 14 345. Mississippi
- 20 346. North Carolina
- 2 347. South Carolina
- 5 348. Texas
- 3 349. Virginia
- 350. "The South"; general mention of area;
two or more states in area.

Border States:

- 8 351. Kentucky
- 352. Maryland
- 1 353. Oklahoma
- 25 354. Tennessee
- 355. Washington, D.C.
- 3 356. West Virginia
- 358. General mention of area; two or more
states in area
- 359. Mention of states in both Solid South
and Border States areas.

Mountain States:

- 1 361. Arizona
- 1 362. Colorado
- 363. Idaho
- 364. Montana
- 365. Nevada
- 366. New Mexico
- 367. Utah
- 368. Wyoming
- 369. General mention of area; two or more
states in area.

Pacific States:

- 3 371. California
- 372. Oregon
- 373. Washington
- 378. General mention of area; two or more
states in area.
- 379. "West"; mention of states in both
Mountain States and Pacific States
areas.

External States and Territories:

- 380. Alaska (ETH: Aleut, Eskimo)
- 381. Hawaii (Eth: Hawaiian)
- 382. Puerto Rico
- 383. American Samoa, Guam
- 385. Trust Territory of the Pacific Islands

- 386. U.S. Virgin Islands (St. Croix,
St. John, St. Thomas)
- 387. Other U.S. Dependencies

Reference to Two or More States from Different
Regions of U.S.; or NA which State:

- 391. Northeast and South (New England or
Middle Atlantic and Solid South
and Border States)
- 392. Northeast and Midwest (New England or
Middle Atlantic and East North
Central or West North Central)
- 394. West (Mountain States or Pacific States
and Midwest)
- 395. Midwest and South
- 398. Lived in 3 or more regions (NA whether
lived in one more than the rest)
- 399. United States, NA which state

North America: (except U.S.)

- 401. North America (except U.S.); mention
of two or more in Canada and/or
Mexico and/or Central America
- 4 407. Canada -- ancestry of Anglo-Saxon
origin
- 1 408. Canada -- ancestry of French origin
- 5 409. Canada -- NA origin or other origin
- 419. Mexico
- 429. Central America (Belize, Costa Rica,
El Salvador, Guatamala, Honduras,
Panama)

West Indies: (Except Puerto Rico and Virgin Isles)

- 431. Barbados
- 432. Cuba
- 433. Dominican Republic
- 434. Haiti
- 2 435. Jamaica
- 436. Netherlands Antilles (Aruba, Bonaire,
Curacao, Saba, St. Eustatius, St. Maarten)
- 437. Trinidad and Tobago
- 438. Other Specified Caribbean Island--
except Virgin Islands and
Netherlands Antilles
- 439. "West Indies" or "Caribbean";
reference to two or more West
Indian countries

South America:

- 1 459. South America -- any other country

British Isles:

- | 501. England
- 502. Ireland (NA north or South);
southern Ireland
- | 503. Scotland
- | 504. Wales
- 505. North Ireland (Ulster)
- 506. Scot-Irish
- 508. United Kingdom; Great Britian
- 509. "British Isles"; General mention
of area. Reference to two or
more countries of the British
Isles; "WASP"

Western Europe:

- 510. Austria
- 511. Belgium
- 512. France
- 513. Federal Republic of Germany (W. Germany)
- | 514. German Democratic Republic (E. Germany)
- 3 515. Germany, NA East or West
- | 516. Luxembourg
- 517. Netherlands; Holland
- 518. Switzerland
- 519. "Western Europe"; general mention of
area. Reference to two or more
countries of Western Europe.

Scandinavia:

- 521. Denmark
- 522. Finland
- 523. Norway
- 524. Sweden
- 525. Iceland
- 528. "Scandinavia"; general mention of
area. Reference to two or more
Scandinavian countries
- 529. Reference to two or more countries in
following areas: Western Europe,
Scandinavia, British Isles,
Mediterranean countries, Greece.

Eastern Europe:

- 531. Czechoslovakia (Slavik); Bohemia
- 532. Estonia
- | 533. Hungary
- 534. Latvia
- 535. Lithuania
- 536. Poland
- | 537. Russia (or U.S.S.R.)
- 538. Ukraine
- 539. "Eastern Europe"; general mention of

area. Reference to two or more countries of Eastern Europe.

Balkan Countries:

- 541. Albania
- 542. Bulgaria
- | 543. Greece
- 544. Rumania
- 545. Yugoslavia (incl. Serbia; Croatia)
- 548. "Balkans"; general mention to two or more Balkan countries.
- 549. Reference to countries in Eastern Europe and Balkan Countries

Mediterranean Countries:

- 2 551. Italy (Sardinia; Sicily)
- 552. Portugal
- 553. Spain
- 554. Malta or

- 599. "Europe"; general mention of area.
Reference to two or more countries of Europe in different areas

Asia: (except Near East)

- 601. Afghanistan
- | 604. India; Sri Lanka
- 605. Pakistan
- 611. Burma
- 612. Cambodia (kampuchea)
- 613. Indonesia
- 614. Laos
- 615. Malaysia
- 616. Philippines
- 617. Thailand
- 618. Vietnam
- | 631. China; Hong Kong
- 632. Taiwan, Formosa
- | 651. Japan
- 652. Korea

- 699. "Asia"; general mention of area.
Reference to two or more countries of Asia.

Near East:

- 701. U.A.R. (Egypt)
- 702. Iran
- | 703. Iraq
- 704. Israel
- 705. Jordan
- 706. Lebanon

- 707. Saudi Arabia
- 708. Syria
- 709. Turkey
- 710. Libya

- | 799. "Near East," "Middle East"; general mention of area. Reference to two or more countries of Near East, Arab

Africa:

- | 800. Africa; any African country or countries, U.A.R. (Egypt) and Libya; Afro-American.

Oceania:

- 810. Australia, New Zealand, Tasmania

- 997. Other (combinations) not codeable elsewhere
- 998. DK
- 2 999. NA

- | 242 000. INAP, 13-17+ IN E1 AND DEGREE IN E1e OR 1 IN E1d1

Ele Ele. What is the highest degree you have earned?

- | 20 1. Associate's degree
- | 62 2. B.A. or B.S.
- 48 3. M.A. or M.S. or M.B.A.
- 4 4. Ph.D.
- | 6 5. M.D., LL.B, OTHER ADVANCED DEGREE
- | 6 6. Trade School/Vocational Certificate
- 2 7. Other
- | 1 9. NA

- | 64 0. INAP, 0-12 IN E1 OR NONE IN E1e

Elf

Elf. What was your undergraduate major?

1166 00. Area Studies (countries unspecified)

- 01. Afroamerican and African studies
- 02. Asian studies
- 03. Latin American and Caribbean studies
- 04. Latino studies
- 05. Near Eastern and North African studies (includes African and Biblical studies, Arabic studies, Hebrew studies, Iranian studies, Islamic studies, and Turkish studies)
- 06. Russian and East European studies
- 07. Scandinavian studies

10. Area Studies (countries specified)

- 2 11. Spanish
- 19 12. English
- 3 13. French
- 1 14. German
- 15. Greek
- 16. Italian
- 17. Japanese
- 18. Latin
- 19. Russian

3 20. Social Sciences

- 21. American culture
- 1 22. Anthropology (Social, Biological, Zoology)
- 12 23. Sociology
- 29 24. Education (eg. Teaching, Child Care)
- 6 25. Economics
- 26. Political Science
- 27. Women's studies
- 28. Studies in Religion
- 12 29. Psychology

2 30. Fine Arts, Languages and the Humanities

- 31. Classical languages and literature
- 4 32. Communication
- 33. Comparative literature
- 34. Film and video studies
- 3 35. History (eg. history of art)
- 36. Theatre and drama
- 37. Linguistics (eg. Romance)
- 2 38. Music
- 3 39. Philosophy

7 40. Physical and Biological Sciences

- 41. Astronomy
- 12 42. Biology, Zoology
- 43. Biomedical sciences, biophysics
- 44. Physics
- 45. Botony
- 46. Cellular/molecular biology, microbiology
- 3 47. Chemistry
- 8 48. Mathematics
- 49. Statistics

50. Professional

- 76 51. Business
- 2 52. Dental hygienist
- 36 53. Engineering
- 27 54. Nursing, Occupational Therapy
- 9 55. Medical assistant, Medical Technician
- 3 56. Physical Education
- 14 57. Computer Science, Telecommunications
- 4 58. Journalism
- 12 59. Electronics/crafts, technicians

13 60. Liberal Arts/General Studies

- 8 61. Fine Arts, Graphics design, Advertising
 - 1 62. Nutrition
 - 1 63. Pharmaceutics
 - 6 64. Criminal Justice
 - 6 65. Architecture, Landscape design
 - 1 66. Law Enforcement
 - 4 67. Secretarial
 - 1 68. Culinary
 - 4 69. Social Work
 - 1 70. Library Science
 - 2 71. Cosmetology
 - 1 72. Construction

 - 3 97. Other
 - 1 98. DK
 - 7 99. NA
- 1166 00. INAP, 0-12 IN E1 OR NONE IN E1e

E2 E2. What is the highest grade of school or year of college your father completed?

Code actual number
98. DK
99. NA

E3 E3. What is the highest grade of school or year of college your mother completed?

Code actual number of years

98. DK

99. NA

E4. (RB, P. 21) Did you ever receive any of the following types of occupational training?

E4a E4a. Vocational training in high school

337 1. YES
1149 5. NO
7 9. NA

E4b E4b. Trade school after high school

314 1. YES
1221 5. NO
8 9. NA

E4c E4c. Training from an apprenticeship program with an employer.

256 1. YES
1274 5. NO
13 9. NA

E4d E4d. Training from a government program

172 1. YES
1354 5. NO
17 9. NA

E4e

E4e. (IF YES TO ANY OF THE ABOVE) What (job/jobs) were you trained for?

PROFESSIONAL, TECHNICAL AND KINDRED WORKERS

- 1 10. Physicians (medical, psychiatric and osteopathic); Dentists
- 5 11. Other Medical and Paramedical (excl. health technicians - see 16): Chiropractors, Optometrists, Pharmacists, Veterinarians, Dieticians, Registered Nurses, etc.
- 2 12. Accountants: Auditors
- 1 13. Teachers, except college
- 1 14. Teacher, College; Social Scientists; Librarians
- 3 15. Architects; Chemists; Engineers; Physical and Biological Scientists
- 3 9 16. Technicians: Computer programmers and analysts, health, engineering, science, and other technicians, designers, radio and television announcers, etc.
- 4 17. Public Advisors: Personnel and labor relations workers, clergy and other religious workers, social recreation workers, editors, and reporters, public relations persons, etc.
- 18. Judges; Lawyers
- 1 8 19. Other professional, technical and kindred workers

MANAGERS, OFFICIALS AND PROPRIETORS (EXCEPT FARM)

- 10 20. Not self-employed; employee of own corporation
- 1 31. Self-employed--unincorporated business

CLERICAL AND KINDRED WORKERS

- 9 1 40. Secretaries, stenographers, typists
- 8 5 41. Other Clerical Workers: Bank tellers, bookkeepers, cashiers, estimators and investigators, mail carriers, payroll and postal clerks, shipping and receiving clerks, stock clerks, etc.

SALES WORKERS

- 6 45. Demonstrators, hucksters and peddlers, insurance and real estate agents and brokers, sales representatives and sales clerks, etc.

CRAFTSMEN, FOREMEN AND KINDRED WORKERS

- 2 50. Foremen, n.e.c., except craft
- 213 51. Craftsmen, craft foremen and supervisors
- 6 52. Government protective service workers:
firefighters, guards, police, etc.

OPERATIVES AND KINDRED WORKERS

- 5 61. Transport equipment operatives: bus drivers,
conductors, deliverers and routers, fork lift
and tow motor operators, taxicab drivers,
truck drivers, etc.
- 8 62. Operatives, except transport

LABORERS AND FARM FOREMEN

- 24 70. Unskilled laborers--non-farm
- 3 71. Farm laborers and foremen

SERVICE WORKERS

- 73. Private household workers
- 186 75. Other service workers: maids, cleaners,
janitors, bartenders, cooks, waiters, nursing
aide/s, practical nurses, barbers,
babysitters, (exc. 73), beauticians, etc.

FARMERS AND FARM MANAGERS

- 1 80. Farmers (owners and tenants) and farm
managers

MISCELLANEOUS GROUPS

- 55. Member of Armed forces
- 95. Student
- 96. Homemaker
- 2 97. Other
- 3 98. DK
- 17 99. NA
- 790 00. INAP, 5 IN E4a-E4d

E4f. (IF YES TO ANY OF THE ABOVE) What was the length of your longest training program?

E4f1 LENGTH OF TRAINING PROGRAM IN WEEKS

CODE ACTUAL NUMBER OF WEEKS

97. OTHER

98. DK

99. NA

00. INAP, 5 IN E4a-E4d OR LENGTH STATED AS MONTHS OR YEARS

E4f2 LENGTH OF TRAINING PROGRAM IN MONTHS

CODE ACTUAL NUMBER OF MONTHS

97. OTHER

98. DK

99. NA

00. INAP, 5 IN E4a-E4d OR LENGTH STATED AS WEEKS OR YEARS

E4f3 LENGTH OF TRAINING PROGRAM IN YEARS

CODE ACTUAL NUMBER OF YEARS

97. OTHER

98. DK

99. NA

00. INAP, 5 IN E4a-E4d OR LENGTH STATED AS WEEKS OR MONTHS

E5 E5. Have you ever served in the armed forces on active duty?

211 1. YES
1328 5. NO
1 7. OTHER
3 9. NA

E6

E6. What was your rank at the time of discharge from active duty?

- 4 01. Recruit
- 18 02. Private, 3rd Airman, 3rd Seaman
- 26 03. Pvt. 1st class, 2nd Airman, 2nd Seaman
- 63 04. Corporal, 1st Airman, 1st Seaman
- 39 05. Sergeant, 3rd Petty Officer
- 10 06. Staff Sgt., 2nd Petty Officer
- 1 07. Sgt. 1st class, Gunnery/Tech, 1st Petty Officer
- 4 08. Master Sgt., Chief Petty Officer
- 09. Sgt. Major
- 1 10. Warrant Officer
- 11. Chief Warrant
- 1 12. 2nd Lt., Ensen
- 13. 1st Lt., Lt. J.G.
- 7 14. Captain, Lt.
- 1 15. Major, Lt. Commander
- 1 16. Lt. Colonel, Commander
- 1 17. Colonel, Captain
- 18. Brig. General, 1-star Rear Adm.
- 19. Major General, 2-star Rear Adm.
- 20. Lt. General, Vice Adm
- 21. General, Admiral
- 33 97. OTHER
- 98. DK
- 1 99. NA
- 1332 00. INAP, 5 in E5

E7

E7. Did you receive specialized occupational training while on duty, such as learning to be a mechanic, a pilot, a clerk-typist, or a welder?

- 111 1. YES
- 100 5. NO
- 1 9. NA
- 1331 0. INAP, 5 IN E5

E7a

E7a. What occupation were you trained for?

PROFESSIONAL, TECHNICAL AND KINDRED WORKERS

- 10. Physicians (medical, psychiatric and osteopathic); Dentists
- 3 11. Other Medical and Paramedical (excl. health technicians--see 16):
Chiropractors, Optometrists,
Pharmacists, Veterinarians,
Dieticians, Registered Nurses,
etc.
- 1 12. Accountants: Auditors
- 13. Teachers, except college
- 14. Teacher, College; Social Scientists;
Librarians
- 15 15. Architects; Chemists; Engineers; Physical and Biological Scientists
- 16 16. Technicians: Computer programmers and analysts, health, engineering, science and other technicians, designers, radio and television announcers, etc.
- 1 17. Public Advisors: Personnel and labor relations workers, clergy and other religious workers, social recreation workers, editors, and reporters, public relations persons, etc.
- 18. Judges; Lawyers
- 3 19. Other professional, technical and kindred workers

MANAGERS, OFFICIALS AND PROPRIETORS (EXCEPT FARM)

- 20. Not self-employed; employee of own corporation
- 31. Self-employed--unincorporated business

CLERICAL AND KINDRED WORKERS

- 7 40. Secretaries, stenographers, typists
- 12 41. Other Clerical Workers: Bank tellers, bookkeepers, cashiers, estimators and investigators, mail carriers, payroll and postal clerks, shipping and receiving clerks, stock clerks, etc.

SALES WORKERS

45. Demonstrators, hucksters and peddlers, insurance and real estate agents and brokers, sales representatives and sales clerks, etc.

CRAFTSMEN, FOREMEN AND KINDRED WORKERS

- 2 50. Foremen, n.e.c., except craft
33 51. Craftsmen, craft foremen and supervisors
3 52. Government protective service workers: firemen, guards, policemen, etc.

OPERATIVES AND KINDRED WORKERS

- 1/ 61. Transport equipment operatives: bus drivers, conductors, deliverymen and routemen, fork lift and tow motor operators, taxicab drivers, truck drivers, etc.
3 62. Operatives, except transport

LABORERS AND FARM FOREMEN

- 3 70. Unskilled laborers--non-farm
71. Farm laborers and foremen

SERVICE WORKERS

73. Private household workers
13 75. Other service workers: maids, cleaners, janitors, bartenders, cooks, waiters, nursing aide/s, practical nurses, barbers, babysitters, (exc. 73), beauticians, etc.

FARMERS AND FARM MANAGERS

80. Farmers (owners and tenants) and farm managers

MISCELLANEOUS GROUPS

55. Member of Armed forces
5 97. Other: Mostly military jobs
99. NA
1
1427 00. INAP, 5 IN E5 OR 5 IN E7

E8

E8. Now I'd like to ask you some questions about your family's financial situation. How difficult is it to meet your monthly living expenses? Would you say it is not difficult, somewhat difficult, very difficult, or so difficult that some months you cannot meet your living expenses?

635	1.	NOT DIFFICULT
587	2.	SOMEWHAT DIFFICULT
160	3.	VERY DIFFICULT
112	4.	SO DIFFICULT, CANNOT MEET EXPENSES
1	7.	OTHER
4	8.	DK
44	9.	NA

E9. In the past year, have you or any member of your family living here received any income from the following sources?

E9a

E9a. Social Security, SSI, or other retirement payments?

553	1.	YES
943	5.	NO
1	8.	DK
46	9.	NA

E9b

E9b. Aid to Families with Dependent Children (AFDC), or other public welfare payments?

204	1.	YES
1288	5.	NO
1	8.	DK
50	9.	NA

E10

E10. (RB, P. 22) Please look at this page and tell me the letter of the income group that includes your total family income before taxes in 1991. This figure should include your income from all sources, and the income of all family members living with you. It should include salaries, pensions, self-employment earnings and public assistance. (IF R IS UNCERTAIN: What would be your best guess?)

-
- | | | |
|-----|-----|---------------------------|
| 87 | 01. | NONE OR LESS THAN \$4,999 |
| 167 | 02. | \$5,000 - \$9,999 |
| 120 | 03. | \$10,000 - \$14,999 |
| 99 | 04. | \$15,000 - \$19,999 |
| 95 | 05. | \$20,000 - \$24,999 |
| 98 | 06. | \$25,000 - \$29,999 |
| 87 | 07. | \$30,000 - \$34,999 |
| 85 | 08. | \$35,000 - \$39,999 |
| 65 | 09. | \$40,000 - \$44,999 |
| 62 | 10. | \$45,000 - \$49,999 |
| 63 | 11. | \$50,000 - \$54,999 |
| 56 | 12. | \$55,000 - \$59,999 |
| 54 | 13. | \$60,000 - \$64,999 |
| 50 | 14. | \$65,000 - \$69,999 |
| 55 | 15. | \$70,000 - \$79,999 |
| 22 | 16. | \$80,000 - \$89,999 |
| 19 | 17. | \$90,000 - \$99,999 |
| 25 | 18. | \$100,000 - \$124,999 |
| 6 | 19. | \$125,000 - \$149,999 |
| 21 | 20. | \$150,000 - OR MORE |
| 67 | 98. | DK |
| 201 | 99. | NA (REFUSED TO ANSWER) |

E11

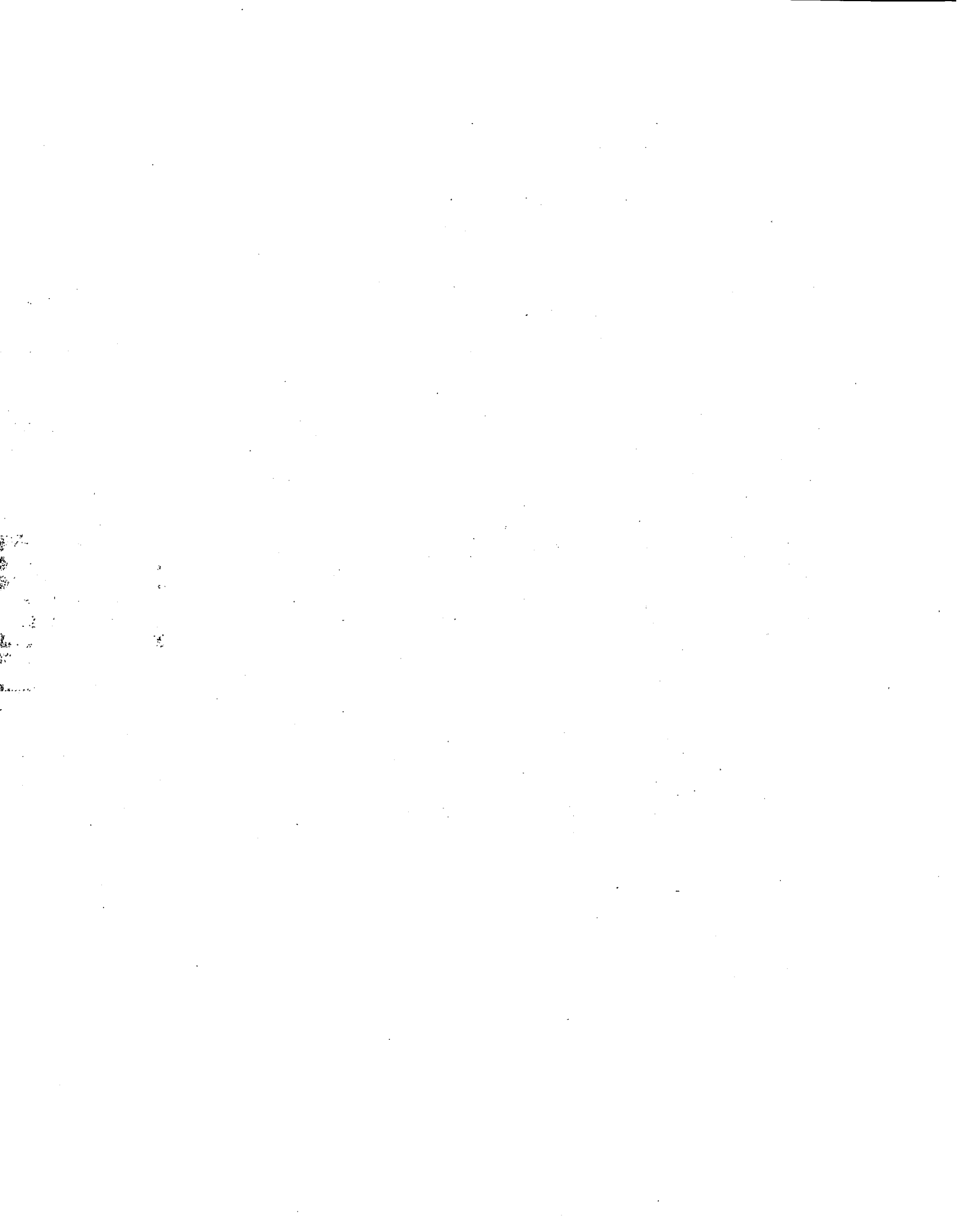
E11. (RB, P.23) Please look at the book and indicate which letter corresponds to your current debts for things other than your home. That is, what is the amount you owe for such things as credit card debts, personal loans, or your car?

415	01.	NONE
336	02.	\$1 - \$2,499
173	03.	\$2,500 - \$4,999
121	04.	\$5,000 - \$7,499
92	05.	\$7,500 - \$9,999
71	06.	\$10,000 - \$12,499
62	07.	\$12,500 - \$14,999
80	08.	\$15,000 - \$24,999
41	09.	\$25,000 - \$49,999
10	10.	\$50,000 OR MORE
14	98.	DK
128	99.	NA

E12

E12. (RB, STILL ON P. 23) Some people have assets such as deposits in the bank, savings accounts, savings bonds, certificates of deposit or stocks and bonds. Please look at the book and indicate which letter corresponds to your current assets. Please exclude any equity you may have in your home and the value of your car.

396	01.	NONE
281	02.	\$1 - \$2,499
102	03.	\$2,500 - \$4,999
76	04.	\$5,000 - \$7,499
42	05.	\$7,500 - \$9,999
56	06.	\$10,000 - \$12,499
42	07.	\$12,500 - \$14,999
79	08.	\$15,000 - \$24,999
96	09.	\$25,000 - \$49,999
136	10.	\$50,000 OR MORE
22	98.	DK
215	99.	NA



SECTION F: LABOR MARKET DYNAMICS

Var. Name

F1 F1. (RB, P. 24) Please tell me which of the choices on this page best describes your present work status.

-
- 181 01. WORKING NOW PART-TIME
 - 626 02. WORKING NOW FULL-TIME
 - 19 03. ONLY TEMPORARILY LAID OFF
 - 13 04. SICK OR MATERNITY LEAVE
 - 361 05. RETIRED
 - 137 06. UNEMPLOYED
 - 49 07. PERMANENTLY DISABLED
 - 109 08. HOMEMAKER
 - 23 09. STUDENT
 - 21 10. OTHER, COMBINATION OF STATUSES
 - 5 99. NA

F1a F1a. Is there any other status listed on this page that describes your situation?

-
- 270 1. YES
 - 5. NO
 - 9. NA
 - 1273 0. INAP, 5-10 IN F1

F1b F1b. Which one describes your situation? (PROBE AO.)

-
- 25 01. WORKING NOW PART-TIME
 - 1 02. WORKING NOW FULL-TIME
 - 2 03. ONLY TEMPORARILY LAID OFF
 - 4 04. SICK OR MATERNITY LEAVE
 - 12 05. RETIRED
 - 12 06. UNEMPLOYED
 - 3 07. PERMANENTLY DISABLED
 - 132 08. HOMEMAKER
 - 63 09. STUDENT
 - 4 10. OTHER, COMBINATION OF STATUSES
 - 1 99. NA
 - 1284 00. INAP, 5-10 IN F1 OR 5 IN F1a

F1c

F1c. Are you currently doing any work for pay?

26 1. YES
303 5. NO
5 9. NA

1209 0. INAP, 1-5 IN F1

F1d

F1d. Are you looking for work?

103 1. YES
196 5. NO
6 9. NA

1238 0. INAP, 1-5 IN F1 OR 1 IN F1c

F1e

F1e. Why not?

21 1. R's age (too old to be working).
53 2. R is temporarily not looking for job because of health reasons (eg. illness). R is permanently disabled.
19 3. R mentions having no desire to work, or does not have to work. There is no need for R to be working.
76 4. R having lots to do (unpaid activities - eg. housekeeping, childcare, school, volunteer work). R had to take care of family members (e.g., young children, spouse, ailing parents, etc.)
19 7. OTHER
1 8. DK
7 9. NA

1347 0. INAP, 1-5 IN F1, 1 IN F1c, OR 1 IN F1d

F1f. How long has it been since you last worked for pay?

F1f1

F1f1. MONTHS SINCE LAST WORKED

CODE ACTUAL NUMBER OF MONTHS

96. NEVER WORKED

97. OTHER

99. NA

00. INAP, 1-5 IN F1, 1 IN F1c OR LENGTH GIVEN IN YEARS

F1f2

F1f2. YEARS SINCE LAST WORK

CODE ACTUAL NUMBER OF YEARS

96. NEVER WORKED

97. OTHER

99. NA

00. INAP, 1-5 IN F1, 1 IN F1c OR LENGTH GIVEN IN MONTHS

F1g

F1g. INTERVIEWER CHECKPOINT

94 1. LAST WORKED LESS THAN 2 YEARS AGO

73 2. LAST WORKED 2-5 YEARS AGO

108 3. ALL OTHERS

6 9. NA

1262 0. INAP, 1-5 IN F1, 1 IN F1c, OR 96 IN F1f1 AND F1f2

F1h F1h. How many weeks did you work in 1991?

CODE ACTUAL NUMBER

96. DID NOT WORK IN 1991

99. NA

00. INAP, 1-5 IN F1, 1 IN F1c, 96 IN F1f1 AND
F1f2, OR 2,3 IN F1g

F1i F1i. How much did you earn from all jobs in 1991?

CODE ACTUAL AMOUNT

9999998. DK

9999999. NA

0000000. INAP, 1-5 IN F1, 1 IN F1c, 96 IN F1f1
AND F1f2, OR 2, 3, IN F1g

F1j. How long did you work at your last job?

F1j1 F1j1. LENGTH OF LAST JOB IN MONTHS

CODE ACTUAL NUMBER OF MONTHS

97. LESS THAN ONE YEAR

99. NA

00. INAP, 1-5 IN F1, 1 IN F1c, 96 IN F1f1 AND
F1f2, 3 IN F1g, OR LENGTH GIVEN IN YEARS

F1j2 F1j2. LENGTH OF LAST JOB IN YEARS

CODE ACTUAL NUMBER OF YEARS

99. NA

00. INAP, 1-5 IN F1, 1 IN F1c, 96 IN F1f1 AND
F1f2, 3 IN F1g OR LENGTH GIVEN IN MONTHS

F1k

F1k. Why did you leave your last job?

- 1 1. R's age (too old to be working).
49 2. R is temporarily not looking for job because of health reasons (E.g., illness). R is permanently disabled.
51 3. R was laid off or fired. R's job was only temporary.
18 4. R having lots to do (unpaid activities - E.g., housekeeping, childcare, volunteer work). R had to take care of family members (E.g., young children, spouse, ailing parents, etc.)
17 5. Did not enjoy the work; did not get along with co-workers. Wanted a change. Quit.
11 6. Employer went out of business; relocated elsewhere.
14 7. OTHER
5 8. DK
10 9. NA
1369 0. INAP, 1-5 IN F1, 1 IN F1c, 96 IN F1f1 AND F1f2, OR 3 IN F1g

F2

F2. How many employers have you had in the last 5 years?

CODE ACTUAL NUMBER

97. OTHER
99. NA

00. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, OR 3 IN F1g

F3

F3. The next questions are about your (current/last) main job. What kind of work (do/did) you do? (PROBE TO FIND OUT R'S JOB TITLE AND SPECIFICS OF WHAT R DOES IN JOB.)

CODE FROM OCCUPATIONAL CLASSIFICATION SYSTEM IN APPENDIX A

- 12 990. Self-Employed, occupation NEC
000. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, OR 3 IN F1g

F4 F4. What kind of business or industry (is/was) that?
(FIND OUT WHAT COMPANY DOES AT LOCATION WHERE R
(WORKS/WORKED.) PROBE IF UNCLEAR WHETHER EMPLOYER
IS MANUFACTURER, WHOLESALER, RETAILER.)

CODE FROM INDUSTRIAL CLASSIFICATION SYSTEM IN
APPENDIX B

- 32 990. Self-Employed, industry NEC
000. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, OR 3 IN
F1g

F5 F5. How many hours a week (do/did) you usually work at
this job?

CODE ACTUAL HOURS

97. OTHER
99. NA
00. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, OR 3 IN
F1g

F5a F5a. (IF LESS THAN 35 HOURS IN F5) What is the reason
you usually (work/worked) less than 35 hours a
week? (PROBE A0)

-
- 132 1. Job would not allow R to work more than that.
It was only a part-time job. R could not find
more work. R's hours were reduced.
6 2. R is temporarily not looking for more work
because of health reasons (E.g., illness). R
is permanently disabled.
38 3. R wants to spend time with children,
grandchildren. Obligations in the home.
7 4. R is retired and does not want to work too
many hours.
11 5. R mentions that there was no need to work
more hours. This is a general code where R
does not specify why it is he/she is working
less than 35 hours a week.
11 6. Goes To School
13 7. OTHER
3 8. DK
17 9. NA
1305 0. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN
F1g, OR WORKS 35 HOURS OR MORE A WEEK

F6

F6. How much (do/did) you earn on this job before taxes including tips and bonuses?

CODE ACTUAL EARNINGS

9999997. OTHER
9999998. DK
9999999. NA

0000000. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, OR 3 IN F1g

F7

F7. (IF UNCLEAR IN F6) Is this hourly, weekly, biweekly, monthly, or annual?

207 1. HOURLY
212 2. WEEKLY
77 3. BIWEEKLY
45 4. MONTHLY
336 5. ANNUAL
5 7. DAILY
2 8. DK
46 9. NA

613 0. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, OR 3 IN F1g

F8

F8. (ASK IF NEEDED. OTHERWISE CHECK APPROPRIATE BOXES.) (Did/Do) you work for yourself, or someone else?

86 1. SELF
944 2. SOMEONE ELSE
9 9. NA

504 0. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, OR 3 IN F1g

F9

F9. (Is/Was) that a private company or the government?

-
- 777 1. A PRIVATE COMPANY
 - 134 2. THE GOVERNMENT
 - 39 7. SOMETHING ELSE, (SPECIFY)
 - 1 8. DK
 - 9 9. NA
 - 583 0. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, OR 1 IN F8

F10. What is the name of your (current/last) main employer (or of your business?)

What is the address or approximate location of the place where you (work/worked?) (PROBE FOR NEAREST CROSSROADS)

F10

CITY OF BUSINESS

- 010. Macomb County, NEC
- 011. Armada Township
- 012. Armada Village
- 013. Bruce Township
- 4 014. Center Line
- 1 015. Chesterfield Township
- 2 016. Clinton Township
- 2 017. East Detroit/Eastpointe
- 2 018. Fraser
- 020. Harrison Township
- 021. Lake Township
- 022. Lenox Township
- 023. Macomb Township
- 024. Memphis
- 13 025. Mount Clemens
- 2 026. New Baltimore
- 027. New Haven
- 028. Ray Township
- 029. Richmond Township
- 4 030. Richmond City
- 1 031. Romeo Village
- 0 032. Roseville
- 033. Shelby Township
- 9 034. St. Clair Shores
- 23 035. Sterling Heights
- 3 036. Utica

47 037. Warren
 038. Washington Township

 100. Oakland County, NEC

 101. Addison Township
 102. Avon Township
 1 103. Berkeley
 104. Beverly Hills
 105. Bingham Farms
 9 106. Birmingham
 10 107. Bloomfield Hills
 4 108. Bloomfield Township
 109. Brandon Township
 2 111. Clarkston
 1 112. Clawson
 1 113. Commerce Township
 20 114. Farmington Hills
 5 115. Farmington
 4 116. Ferndale
 117. Franklin
 118. Groveland
 2 119. Hazel Park
 1 120. Highland Township
 121. Holly Village
 122. Holly Township
 123. Huntington Woods
 124. Independence Township
 1 125. Keego Harbor
 126. Lake Angelus
 128. Lake Orion Heights
 2 129. Lake Orion
 130. Lathrup Village
 131. Leonard
 132. Lyon Township
 12 133. Madison Heights
 1 134. Milford Township
 1 135. Milford Village
 2 136. Northville
 1 137. Novi Township
 7 138. Novi City
 6 139. Oak Park
 140. Oakland Township
 141. Orchard Lake
 142. Orion Township
 143. Ortonville
 144. Oxford Village
 1 145. Oxford Township
 146. Pleasant Ridge
 147. Pontiac Township
 23 148. Pontiac City
 13 149. Rochester/Rochester Hills/Auburn Hills

- 150. Bunny Run
- 150. Rose Township
- 151. Royal Oak Township
- 13 152. Royal Oak
- 1 153. South Lyon
- 154. Southfield Township
- 5b 155. Southfield
- 156. Springfield Township
- 157. Sylvan Lake
- 34 158. Troy
- 4 159. Walled Lake
- 9 160. Waterford
- 161. Waterford Township
- 3 162. West Bloomfield Township
- 163. White Lake - Seven Harbors
- 1 164. White Lake Township
- 3 165. Wixom
- 166. Wolverine Lake
- 167. New Hudson
- 1 168. Union Lake

- 200. Wayne County, NEC

- 7 201. Allen Park
- 1 202. Belleville
- 203. Brownstown Township
- 1 204. Canton Township
- 205. Dearborn Heights
- 206. Dearborn
- 207. Detroit
- 208. Ecorse
- 209. Flat Rock
- 2 210. Garden City
- 211. Gibraltar
- 2 212. Grosse Pointe Woods
- 213. Grosse Pointe Park
- 1 214. Grosse Pointe Farms
- 215. Grosse Pointe Shores
- 216. Grosse Pointe Township
- 3 217. Grosse Pointe
- 218. Grosse Ille
- 219. Grosse Ille Township
- 4 220. Hamtramck
- 3 221. Harper Woods
- 9 222. Highland Park
- 223. Huron Township
- 5 224. Inkster
- 2 225. Lincoln Park
- 40 226. Livonia
- 2 227. Melvindale
- 228. New Boston
- 229. Northville Township

- 230. Northville
- 1 231. Plymouth Township
- 13 232. Plymouth
- 6 233. Redford Township
- 1 234. River Rouge
- 3 235. Riverview
- 1 236. Rockwood
- 10 237. Romulus
- 4 238. Southgate
- 239. Sumpter Township
- 6 240. Taylor
- 5 241. Trenton
- 242. Van Buren Township
- 2 243. Wayne
- 5 244. Westland
- 4 245. Woodhaven
- 5 246. Wyandotte
- 22 275. Other cities in Michigan
- 79 997. Other
- 1 998. DK
- 52 999. NA
- 587 000. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g,
OR 1 IN F8

F11

F11. (Do/Did) you regularly travel to this job in your own car, in a car pool, on public transportation, or in some other way?

-
- 760 1. OWN CAR
 - 42 2. CARPOOL
 - 27 3. IF VOL: WALK
 - 75 4. PUBLIC TRANSPORTATION
 - 2 5. IF VOL: TAXI
 - 7 6. IF VOL: WORK AT HOME
 - 36 7. OTHER
 - 9 9. NA
 - 588 0. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g,
OR 1 IN F8

F12

F12. How much time (do/did) you usually spend traveling to work each way?

CODE ACTUAL TIME IN MINUTES

- 997. OTHER
- 999. NA

000. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, OR 1 IN F8

F13

F13. (ASK IF UNCLEAR IN F11.) Do you currently have access to a car for traveling to work?

- 677 1. YES
- 116 5. NO
- 8 9. NA

742 0. INAP. 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, 1 IN F8, OR 1,2 IN F11

F14. Through your job, (are/were) any of the following available to you?

F14a

F14a. Paid Vacation

	F14a	F14b	F14c	F14d	F14e
1	609	569	09	680	684
3	337	376	043	271	265
4	6	17	1	1	1
5	13	12	12	11	13
52	580	580	582	58	580

- 1. YES
- 5. NO
- 8. DK
- 9. NA

USE SAME CODES FOR F14b-F14f

000. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, OR 1 IN F8

F14b

F14b. Hospital/Health Insurance

F14c

F14c. Day Care

F14d

F14d. Retirement Plan

F14e F14e. Paid Sick Leave

F14f F14f. Maternity or Paternity Leave

F15 F15. At this job, (are you/were you) a member of a labor union or covered by a collective bargaining agreement?

288 1. YES
660 5. NO
7 8. DK
7 9. NA

580 0. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, OR 1 IN F8

F16 F16. Have you ever felt at any time in the past that others at your place of employment got promotions or pay raises faster than you did because of your race or ethnicity?

161 1. YES
790 5. NO
2 8. DK
9 9. NA

581 0. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, OR 1 IN F8

- 1740 01. R personally experienced raises/promotions given to other(s) of different race. R mentions being paid less, considered less for promotions than other(s) of different race in similar jobs. R generally passed over.
- 16 02. R was competing for raise/promotion and it was given to someone equally or less qualified and who was of a different race.
- 19 03. R was competing for raise/promotion and it was given to someone with less seniority than R and who was of a different race.
- 9 04. R was competing for raise/promotion and it was given to someone else of a different race. Specific mention of incident where qualifications and seniority are not mentioned.
- 2 05. There were openings/positions available. R applied for them and was denied because of R's race.
- 2 06. Racist remarks/evaluations were made about R's character, performance, abilities.
- 36 07. Place of employment generally discriminates toward a different race than R's. That is, management does not readily hire, promote or reward people of R's race. This is a general code which reflects R's workplace rather than personal experience. The code includes instances where R mentions a predominance of workers of a different race than R; that employees of the same race as R are less likely to be promoted, more likely to be doing certain types of jobs, or usually paid less.
- 5 08. Incident of discrimination told to R or experienced by a co-worker.
- 17 97. OTHER
- 1 98. DK
- 16 99. NA
- 1380 00. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, 1 IN F8. OR 5 IN F16

F17

F17. Have you ever felt at any time in the past that others at your place of employment got promotions or pay raises faster than you did because of your gender?

125 1. YES
826 5. NO
3 8. DK
10 9. NA

579 0. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g,
OR 1 IN F8

F17a

F17a. What happened that made you feel that way?

- 24 01. R personally experienced raises/promotions given to other(s) of opposite sex. R mentions being paid less, considered less for promotions than other(s) of the opposite sex in similar jobs. R generally passed over.
- 9 02. R was competing for raise/promotion and it was given to someone equally or less qualified who was of the opposite sex.
- 7 03. R was competing for raise/promotion and it was given to someone with less seniority than R who was of the opposite sex.
- 9 04. R was competing for raise/promotion and it was given to someone else of the opposite sex. Specific mention of incident where qualifications and seniority are not mentioned.
- 1 05. There were openings/positions available. R applied for them and was denied because of R's sex.
- 4 06. Sexist remarks/evaluations were made about R's character, performance, abilities.
- 41 07. Place of employment generally discriminates toward the opposite sex from R's. That is, management does not readily hire, promote or reward people of R's sex. This is a general code which reflects R's workplace rather than personal experience. The code includes instances where R mentions a predominance of workers of the opposite sex from R; that employees of the same sex as R are less likely to be promoted, more likely to be doing certain types of jobs, or usually paid less.
- 6 08. Incident of discrimination told to R or experienced by a co-worker.
- 02 97. OTHER
- 02 98. DK
- 02 99. NA
- 1421 00. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, 1 IN F8, OR 5 IN F17

F18

F18. INTERVIEWER CHECKPOINT

- 761 1. R IS CURRENTLY EMPLOYED
- 197 2. R HAS BEEN EMPLOYED SOMETIME IN THE LAST 5 YEARS
- 584 0. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, OR 1 IN F8

19

F19

F19. Do you have a second job?

100 1. YES
666 5. NO
7 9. NA

770 0. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, 1
IN F8, OR 2 IN F18

F20

F20. How much did you earn from all jobs in 1991?

CODE ACTUAL AMOUNT

9999998. DK
9999999. NA

0000000. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN
F1g, 1 IN F8, OR 2 IN F18

F21

F21. How long have you been working for your present
employer?

CODE ACTUAL NUMBER OF YEARS

96. LESS THAN ONE YEAR
99. NA

00. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g,
1 IN F8, OR 2 IN F18

F22

F22. How many weeks did you work during 1991?

CODE ACTUAL NUMBER OF WEEKS

98. DK
99. NA

00. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g,
1 IN F8, OR 2 IN F18

F23

F23. Do you have a supervisor on your job to whom you are directly responsible?

667 1. YES
95 5. NO
8 9. NA

773 0. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, 1 IN F8, OR 2 IN F18

F23a

F23a. What is the race and gender of your supervisor?

328 1. WHITE MALE
167 2. WHITE FEMALE
63 3. BLACK MALE
76 4. BLACK FEMALE
30 7. OTHER
7 9. NA

872 0. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, 1 IN F8, 2 IN F18, OR 5 IN F23

F23b

F23B. Does that person have a supervisor on the job to whom (he/she) is directly responsible?

578 1. YES
87 5. NO
3 8. DK
6 9. NA

869 0. INAP, SAME AS IN F23a

F24

F24. In your job, do you supervise another employee who is directly responsible to you?

214 1. YES
519 5. NO
8. DK
7 9. NA

773 0. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, 1 IN F8, OR 2 IN F18

F24a

F24a. Do any of those persons supervise anyone else?

- 61 1. YES
- 153 5. NO
- 1 8. DK
- 4 9. NA

1324 0. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, 1 IN F8, 2 IN F18, OR 5 IN F24

F25

F25. (IF RESPONDENT HAS SUPERVISOR, 1 IN F23) During the past year has your supervisor or boss ever used racial slurs?

F25a
 119
 580
 1
 10
 833

F25
 84
 616
 16
 827

- 1. YES
- 5. NO
- 8. DK
- 9. NA

USE SAME CODES FOR F25a

0. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 1 IN F8, 2 IN F18, OR 5 IN F23

F25a

F25a. (IF RESPONDENT HAS SUPERVISOR) During the past year, has your supervisor or boss ever made insulting comments about women?

F26

F26. Have you ever been promoted by your main employer?

- 276 1. YES
- 483 5. NO
- 11 9. NA

773 0. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, 1 IN F8, OR 2 IN F18

F26a

F26a. When was your last promotion?

CODE ACTUAL YEAR

98. DK

99. NA

00. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, 1 IN F8, 2 IN F18, OR 5 IN F26

F27. (RB, P. 25) How important do you think each of the following is for getting pay raises or promotions in your job? First, seniority. Would you say it was very important, somewhat important, not too important, or not at all important?

F27a

F27a. SENIORITY

F27a	F27b	F27c	F27d	F27e
380	598	219	262	281
226	22	250	285	250
77	21	153	101	120
75	47	133	108	103
1		16	15	2
12	13		15	15
772	772	772	772	772

- 1. VERY IMPORTANT
- 2. SOMEWHAT IMPORTANT
- 3. NOT TOO IMPORTANT
- 4. NOT AT ALL IMPORTANT
- 8. DK
- 9. NA

USE SAME CODES FOR F27b-F27e

0. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, 1 IN F8, 2 IN F18, OR 5 IN F26

F27b

F27b. WILLINGNESS TO WORK EXTRA HOURS

F27c

F27c. HOW WELL YOUR SUPERVISOR LIKES YOU

F27d

F27d. QUALITY OF YOUR WORK

F27e

F27e. ABILITY TO SPEAK ENGLISH WELL

F28. (RB, P.26) How often must each of the following tasks be performed on this job? First, do you talk to customers or clients face to face daily, weekly, monthly, or almost never?

F28a

F28a. TALKING WITH CUSTOMERS OR CLIENTS FACE TO FACE

155 369 283 453 398 476
 31 49 99 92 59 57
 35 19 54 45 27 22
 323 324 170 275 207
 8 1 9 9 8 7
 776 774 774 776 774

1. DAILY
2. WEEKLY
3. MONTHLY
4. ALMOST NEVER
9. NA
0. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, 1 IN F8, 2 IN F18, OR 5 IN F26

USE SAME CODES FOR F28b-F28f

F28b

F28b. Next, do you talk over the phone with customers or clients, daily, weekly, monthly, or almost never?

F28c

F28c. How about reading instructions or reports?

F28d

F29d. Writing paragraphs?

F28e

F28e. Working with a computer?

F28f

F28f. Doing arithmetic?

F29. If someone with appropriate education but no experience were to start your job tomorrow, how long would it take them to become fully able to do the job?

F29a F29a. HOW LONG TO LEARN R'S JOB IN WEEKS

CODE ACTUAL NUMBER OF WEEKS

- 97. OTHER (LENGTH STATED AS DAYS USUALLY)
- 98. DK
- 99. NA

1201 00. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, 1 IN F8, 2 IN F18, OR LENGTH GIVEN IN MONTHS OR YEARS

F29b F29b. HOW LONG TO LEARN R'S JOB IN MONTHS

CODE ACTUAL NUMBER OF MONTHS

- 97. OTHER (LENGTH STATED AS DAYS USUALLY)
- 98. DK
- 99. NA

00. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, 1 IN F8, 2 IN F18, OR LENGTH GIVEN IN WEEKS OR YEARS

F29c F29c. HOW LONG TO LEARN R'S JOB IN YEARS

CODE ACTUAL NUMBER OF YEARS

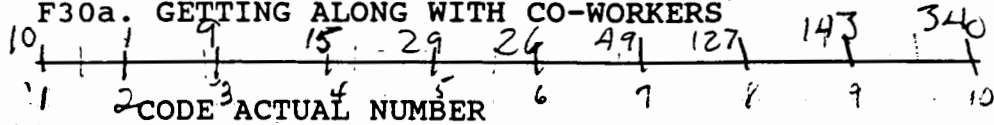
- 97. OTHER (LENGTH STATED AS DAYS USUALLY)
- 98. DK
- 99. NA

00. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, 1 IN F8, 2 IN F18, OR LENGTH GIVEN IN WEEKS OR MONTHS

F30. (RB, P.27) Think of a scale from 1-10 where 10 is very satisfied and 1 is very unsatisfied. Using this scale, please tell me how satisfied you are with each of the following aspects of your job.

F30a

F30a. GETTING ALONG WITH CO-WORKERS



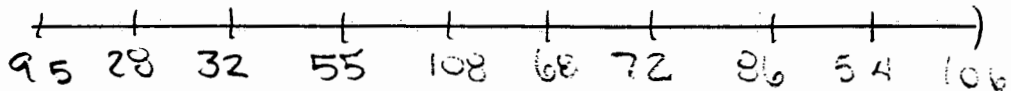
F30e	F30d	F30c	F30b	F30a
1	2	9	27	10
5	14	15	31	9
18	16	775	780	15
780	778	779	775	29
				26
				49
				127
				143
				340

- 97. OTHER
- 5 98. DK
- 14 99. NA
- 775 0. INAP, SAME AS F19

USE SAME CODES FOR F30b-F30f

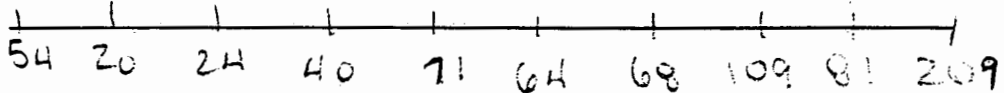
F30b

F30b. CHANCES FOR PROMOTION



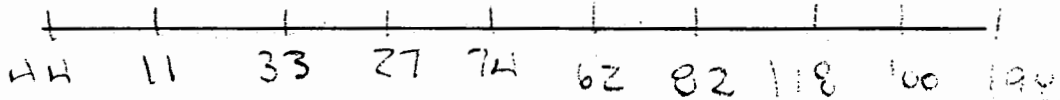
F30c

F30c. JOB SECURITY



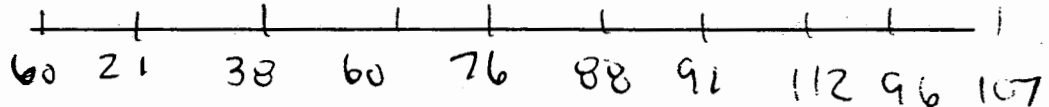
F30d

F30d. FAIRNESS OF SUPERVISION



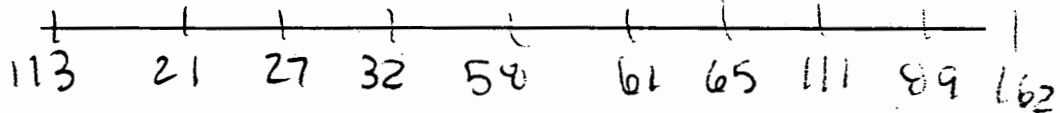
F30e

F30e. SALARY OR WAGES



F30f

F30f. BENEFITS



F31. If you lost your job, how long do you think it would take you to find another job with similar wages and benefits?

F31a

F31a. TIME TO FIND ANOTHER JOB IN WEEKS

CODE ACTUAL NUMBER OF WEEKS

96. NEVER (VOLUNTEERED)
97. OTHER
98. DK
99. NA

00. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g,
1 IN F8, 2 IN F18, OR LENGTH STATED IN MONTHS
OR YEARS

F31b

F31b. TIME TO FIND ANOTHER JOB IN MONTHS

CODE ACTUAL NUMBER OF MONTHS

96. NEVER (VOLUNTEERED)
97. OTHER
98. DK
99. NA

00. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g,
1 IN F8, 2 IN F18, OR LENGTH STATED IN WEEKS
OR YEARS

F31c

F31c. TIME TO FIND ANOTHER JOB IN YEARS

CODE ACTUAL NUMBER OF YEARS

96. NEVER (VOLUNTEERED)
97. OTHER
98. DK
99. NA

00. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g,
1 IN F8, 2 IN F18, OR LENGTH STATED IN WEEKS
OR MONTHS

F32 F32. Have you ever recommended to your employer that they hire someone you know?

326 1. YES
456 5. NO
8 9. NA
753 0. INAP, SAME AS F19

F32a F32a. Was it a friend, a relative, a neighbor, or who?
(CHECK ALL THAT APPLY)

160 01. A FRIEND
68 02. A RELATIVE
15 03. AN ACQUAINTANCE
10 04. A NEIGHBOR
22 05. A FORMER CO-WORKER
54 07. OTHER; COMBINATION OF PEOPLE
98. DK
3 99. NA
1211 00. INAP, 5 IN F1, 96 IN F1f1 AND F1f2, 3 IN F1g, 1 IN F8, 2 IN F18, OR 5 IN F32

F33 F33. Have you looked for work in the last thirty days?

204 1. YES
971 5. NO
8. DK
7 9. NA
301 0. INAP, 5 IN F1

F33a F33a. When did you last look for work?

169 1. LESS THAN 1 YEAR
306 2. 1-5 YEARS
160 3. 6-10 YEARS
276 4. 11 YEARS OR MORE
49 5. NEVER LOOKED FOR WORK
16 9. NA
567 0. INAP, 5 IN F1 OR 1 IN F33

F33b F33b. About how many hours per week have you spent looking for work?

CODE ACTUAL NUMBER OF HOURS

97. OTHER
98. DK
99. NA

00. INAP, 5 IN F1 OR 1 IN F33a

F33c F33c. How many employers have you contacted?

CODE ACTUAL NUMBER OF EMPLOYERS

997. OTHER
998. DK
999. NA

000. INAP, 5 IN F1 OR 1-5 IN F33a

F33d. How long have you been looking for work?

F33d1 F33d1. TIME LOOKING FOR WORK IN WEEKS

CODE ACTUAL NUMBER OF WEEKS

96. ALWAYS
97. OTHER
98. DK
99. NA

00. INAP, 5 IN F1, 1-5 IN F33a, OR LENGTH STATED IN MONTHS OR YEARS

F33d2

F33d2. TIME LOOKING FOR WORK IN MONTHS

CODE ACTUAL NUMBER OF MONTHS

- 96. ALWAYS
- 97. OTHER
- 98. DK
- 99. NA

00. INAP, 5 IN F1, 1-5 IN F33a, OR LENGTH STATED IN WEEKS OR YEARS

F33d3

F33d3. TIME LOOKING FOR WORK IN YEARS

CODE ACTUAL NUMBER OF YEARS

- 96. ALWAYS
- 97. OTHER
- 98. DK
- 99. NA

00. INAP, 5 IN F1, 1-5 IN F33a, OR LENGTH STATED IN WEEKS OR MONTHS

F33e

F33e. Have you had any job offers?

- 9 21. YES
- 121 5. NO
- 1 8. DK
- 6 9. NA

133 0. INAP, 5 IN F1 OR 1-5 IN F33a

F34. (RB, P.28) Now I would like to ask you a few questions about how you (last looked/are looking) for a job. Which of the following methods (did you use/are you using) in your job search?

F34a

F34a. TALKED TO FRIENDS AND RELATIVES

- 468 1. YES
- 203 5. NO
- 16 9. NA
- 356 0. INAP, 5 IN F1 OR 3-5 IN F33a

USE SAME CODES FOR F34b-F34g

F34b F34b. NEWSPAPER AD

F34c F34c. LABOR UNION

F34d F34d. STATE EMPLOYMENT AGENCY

F34e F34e. SCHOOL PLACEMENT OFFICER

F34f F34f. HELP-WANTED SIGNS

F34g F34g. OTHER (SPECIFY)

F34b	F34c	F34d	F34e	F34f	F34g
477	39	154	93	228	176
192	618	506	566	432	448
21	29	27	28	26	26
853	857	856	856	857	893

F35

F35. In general, which method do you feel is the best way to get a job?

-
- 265 01. Talk to friends and relatives (NOT co-workers)
 - 196 02. Newspaper ads
 - 48 03. Labor Unions
 - 45 04. State Employment Agencies and other community resources, such as job fairs or information boards
 - 8 05. School Placement Officers
 - 23 06. Help Wanted signs
 - 30 07. Networking, or contacting others in field, ex-business associates, clients, etc. Must clearly be a contact, not a cold-call. Code vague or unclear mentions as 08. Examples, "Connections," "Knowing somebody," "Through the grapevine"
 - 3 08. Going to, calling, or sending resumes to desired places of employment, or companies in field, where R is not contacting an acquaintance. Also vague or unclear mentions. Examples, "Went and applied," "Call individuals in industry," "Talked to suppliers"
 - 09. Headhunters or private placement agencies
 - 10. Temporary agencies
 - 97. OTHER
 - 98. DK
 - 99. NA
 - 852 00. INAP, 5 in F1 OR 3-5 IN F33a

F36. What is the lowest wage you (were/would be) willing to accept on any new job?

F36a F36a. STATED AS HOURLY WAGE

CODE ACTUAL WAGE

0425. "MINIMUM WAGE"
9997. OTHER
9998. DK
9999. NA

0000. INAP, 5 IN F1, 3-5 IN F33a, OR STATED AS MONTHLY OR ANNUAL WAGE

F36b F36b. STATED AS MONTHLY WAGE

CODE ACTUAL WAGE

99997. OTHER
99998. DK
99999. NA

00000. INAP, 5 IN F1, 3-5 IN F33a, OR STATED AS HOURLY OR ANNUAL WAGE

F36c F36c. STATED AS ANNUAL WAGE

CODE ACTUAL WAGE

9999997. OTHER
9999998. DK
9999999. NA

0000000. INAP, 5 IN F1, 3-5 IN F33a, OR STATED AS HOURLY OR MONTHLY WAGE

F37

F37. What is the longest time you (were/would be) willing to commute one way to take a job?

CODE TIME IN MINUTES

997. OTHER
998. DK
999. NA

000. INAP. 5 IN F1 OR 3-5 IN F33a

F38

F38. (Do/Did) you have access to a car while you (search/searched?)

575 1. YES
115 5. NO
7 9. NA

846 0. INAP, 5 IN F1 OR 3-5 IN F33a

F39

F39. Have you ever felt at any time in the past that you were refused a job because of your race or ethnicity?

198 1. YES
652 5. NO
7 9. NA

686 0. INAP, 5 IN F1 OR 4-5 IN F33a

F40

F40. Have you ever felt at any time in the past that you were refused a job because of your gender?

151 1. YES
697 5. NO
1 7. OTHER
2 8. DK
6 9. NA

626 0. INAP, 5 IN F1 OR 4-5 IN F33a

F41. (RB, P.29) Here is a map showing Detroit and some of the suburbs around Detroit. Have you ever searched for work in:

F41a. DOWNTOWN DETROIT

F41c
 F41c
 F41c
 F41a
 F41b
 25/25 344 315 489
 51 572 453 532 359
 1 2 1 2
 8 7 8 7
 7 687 687 687

- 1. YES
- 5. NO
- 7. OTHER
- 9. NA
- 0. INAP, 5 IN F1 OR 4-5 IN F33a

USE SAME CODES FOR F41b-F41e

F41b. TROY

F41c. SOUTHFIELD

F41d. WARREN

F41e. DOWNRIVER SUBURBS

F42. (FOR EACH AREA IN F41 ANSWERED "NO"):

Why haven't you ever looked for work in (NAME OF AREA)? (PROBE FOR CLARIFICATION AND ALSO AO)

F42a. Downtown Detroit

e d c b
 325 236 204 268
 4 39
 31 87
 70 43
 57 15
 11 16
 16 13
 29 12
 3 3 4 4
 9 4
 (SEE NEXT PAGE)

- a
- 138 01. Reasons related with travel Distance; Transportation; Traffic; The area is too far for R to want to work in; Lack of transportation (E.g. R has difficulty getting to the area mentioned because R is limited to relying on public transportation); There is too much traffic to deal with.
 - 49 02. Safety and crime; R does not feel safe; Expressed concern over the crime rate in the area mentioned.
 - 23 03. R did not think/was not aware that jobs R might be interested in would be available in the area.
 - 50 04. R did not bother to look for jobs in the area. Examples: "Did not have a need to" "Never looked"
 - 18 05. R knows that jobs and companies that R would like to work in are not in the area.
 - 22 06. The area mentioned is generally not attractive to R. No specific reason why they do not like the area is necessary. Example: "Don't like it there" "Never liked the area". Code more specific reasons before choosing (6).
 - 11 07. No reason why R did not look for job in area mentioned. Example: "Don't know why" "No particular reason"
 - 2 08. Racial reasons.
 - 1 97. OTHER; Example: "Don't know Warren"
 - 3 98. Don't know
 - 3 99. Not ascertained
 - 1183 00. INAP 1, 7 or 9 in F41a.

USE SAME CODES FOR F42b-F42e

F42b F42b. TROY
1018 00. INAP, 17 00- IN F41b.

F42c F42c. SOUTHFIELD
1092 00 " " F41c.

F42d F42d. WARREN
973 00 " " F41d.

F42e F42e. DOWNRIVER SUBURBS
919 00 " " F41e.

F43. (RB, P.30) How important do you think each of the following is to employers when they are hiring people for the type of job you do? First, is having specific experience in your line of work very important, somewhat important, not too important, or not at all important to employers?

F43a F43a. SPECIFIC EXPERIENCE IN YOUR LINE OF WORK

- 487 1. VERY IMPORTANT
- 270 2. SOMEWHAT IMPORTANT
- 69 3. NOT TOO IMPORTANT
- 23 4. NOT AT ALL IMPORTANT
- 1 8. DK
- 6 9. NA

USE SAME CODES
FOR F43b-F43j

687 0. INAP, 5 IN F1 OR 4-5 IN F33a

F43b F43b. FORMAL EDUCATION

398
282
127
41
3
6
686

F43c F43c. REFERENCES

305
367
133
44
2
6
86

1103
140
29
37
608

F43d. WHERE SOMEONE LIVES

37
54
106
76
2

F43e. HOW SOMEONE LOOKS AND DRESSES

487
261
54
37
57
667

7
686

F43f. BEING A TEAM PLAYER

454
296
73
26
2
66

F43g. ABILITY TO SPEAK ENGLISH WELL

71
261
339
377

F43h. AGE

46
6
7

F43i. RACE

57
139
200
354
8
8

F43j. GENDER

F45. INTERVIEWER CHECKPOINT

- 36 1. NOT CURRENTLY MARRIED OR LIVING WITH PARTNER
- 5-7 2. CURRENTLY MARRIED OR LIVING WITH PARTNER

F46. Is your (spouse/partner) currently working for pay?

- 403 1. YES
- 266 5. NO
- 1 7. OTHER
- 5 8. DK
- 5 9. NA
- 868 0. INAP, 1 IN F45

F47

F47. What kind of work does (he/she) do? (PROBE TO FIND OUT JOB TITLE AND SPECIFICS OF WHAT SPOUSE DOES IN JOB.)

CODE FROM OCCUPATIONAL CLASSIFICATION SYSTEM IN APPENDIX A

17 990. Self-Employed, occupation NEC

1135 000. INAP, 1 IN F45 OR 5 IN F46

F48

F48. What kind of business/industry is that? (FIND OUT WHAT COMPANY DOES AT LOCATION WHERE SPOUSE WORKS. PROBE IF UNCLEAR WHETHER EMPLOYER IS MANUFACTURER, WHOLESALE, RETAILER.)

CODE FROM INDUSTRIAL CLASSIFICATION SYSTEM IN APPENDIX B

14 990. Self-Employed, industry NEC

1134 000. INAP, 1 IN F45 OR 5 IN F46

F49. I'm going to mention several reasons why Black people have worse jobs, income, and housing than White people. I'd like you to tell me whether you strongly agree, somewhat agree, somewhat disagree, or strongly disagree with each reason I mention.

F49a

F49a.(RB, P.31) First, Black people have worse jobs, income, and housing than White people because of racial discrimination. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree with this reason?

	F49c	F49b	F49a	
245	353	57	400	1. STRONGLY AGREE
5	526	226	655	2. SOMEWHAT AGREE
364	353	351	309	3. SOMEWHAT DISAGREE
360	204	878	145	4. STRONGLY DISAGREE
	14	17	23	8. DK
	15	14	11	9. NA

USE SAME CODES FOR F49b-F49d

F49b F49b. Because most Blacks have less in-born ability to learn. (Do you strongly agree...?)

F49c F49c. Because most Blacks don't have the chance for education it takes to rise out of poverty.

F49d F49d. Because most Blacks just don't have the motivation or will power to pull themselves up out of poverty.

CODEBOOK FOR QUESTION G1 OF THE 1992 DETROIT AREA STUDY

G1. It appears that in the Detroit area, Black and White families generally live in different areas. Why do you think this happens? (PROBE NONDIRECTIVELY FOR SPECIFICS AND ALSO PROBE AO.)

NOTE: Thematic coding is to be used for this question, with eight variables (columns) coded. Code each theme that appears in the response. More than one theme may appear in a single phrase or sentence. Code only parts of responses that indicate why R thinks Blacks and Whites live in different areas. Do not code responses which are clearly not pertinent to the question.

NOTE: If R says "Don't know", code an "8" on the "economic" box, and 0 in all subsequent coding boxes.

VARIABLE
NAME

G1ECON Economic Reasons. R mentions that blacks cannot afford to live in white areas; i.e., that blacks have lower incomes. (Do not code here mentions of "lower standard of living" when such mention may be referring to lower values rather than lower economic status.) "They don't make the money the white man does." "Blacks don't have money and jobs to live in better neighborhoods."

V412

- 0. Theme not mentioned
- 1. Theme mentioned
- 8. Don't Know

G1DISC Housing Discrimination against Blacks. Refers to actions of whites in general or to actions of real estate agents to keep blacks out of white areas. "Because they won't sell to blacks." "I don't know, probably because of closed housing." (Code "1" only if R specifies housing discrimination. If R says just discrimination, code "0" in variable G1PREJ).

V413

- 0. Theme not mentioned
- 1. Theme mentioned

USE THE SAME CODES FOR VARIABLES G1PROP - G1PREJ

G1PROP Property Values/Keeping Property Up. R mentions that blacks bring down property values so whites keep them out or move out if they move in. Code here mentions of "white flight" only when due to property values going down or blacks not keeping property up. (Code general "white flight" responses to variable G1OTHER). "It's because of the value of the neighborhood going down when black people move in white neighborhoods." "Whites don't

V414

want blacks in their neighborhood because the blacks tear up too much." "Blacks don't keep up property."

G1PREJ
V415

Prejudice. R refers to dislike, fear and/or misunderstanding among the races. "There are prejudiced people against blacks." "People are against each other. The majority don't like each other."

G1OWN
V416

People Like to be with Own Kind. People prefer to live together. "Birds of a feather flock together." "I would imagine they all try to stick with their own." "Same reason that Polish people, Chinese and others do." Any statement which in some way indicates that people prefer to live with others of their own race is to be coded here.

0. Theme not mentioned
1. Mentions that all racial/ethnic groups prefer to live together or tend to live together. Or mentions that blacks want to live with blacks and whites tend to live with whites. Include here mentions of both specific ethnic groups; e.g., Poles or Croats, who may live with their own kind and racial groups; e.g., whites, blacks or Chinese. Include also statements that blacks would not/do not wish to live with whites, or that whites would not want to live next door to blacks.
2. Emphasizes people have different values and culture or SES and for this reason, they prefer to live together. Include here mentions of different upbringing of races, provided they are tied to preference for own kind. Include here unspecific references that people want to live with their own group.

G1STEREO Stereotype

V417

0. Theme not mentioned
1. Theme mentioned. For example, "Whites just to lord it over them," or "because blacks are lazy".

G1OTHER Other Mentions

V418

0. No mention of other reasons. That is, all of the reasons the respondents mentioned were coded in variables 20, 21, 22, 23, 24 or 25.
1. Employment reasons for residential segregation. For example: "Blacks and whites work in different areas so they live in different neighborhoods."
2. General white flight. For example: "The reason is white flight." Or, "Blacks move in,

- whites move out."
3. Races don't get along or races won't get along. Note, this code should be given only where this is the complete answer; that is, the respondent makes no mention of racial discrimination in the housing market, or racial differences in economic status.
 4. Fear of crime.
 5. Fear of intermarriage.
 6. Answers such as "That's just the way it is," or "It's always been that way."
 7. Other reasons not specific above.
 8. Multiple other mentions.

G1REJECT Rejection of the Idea that Blacks and Whites Live in Different Areas.

V419

0. Respondent does not reject the statement in the question.
1. Respondent rejected the statement in the question. For example: "There are lots of blacks/whites living around here."

SECTION G: RESIDENTIAL SEGREGATION

Var. Name

G1 G1. It appears that in the Detroit area, Black and White families generally live in different areas. Why do you think this happens? (PROBE NONDIRECTLY TO CLARIFY AND ALSO AO).

G2. (RB, P.32) Would you please look at this map again so that I can ask a few more questions about these areas?

G2a G2a. (RB, P.33) How many Black families do you think can afford to live in Southfield? Do you think that almost all Black families in the Detroit area can afford to live there, that many Black families can, that about half can, that a few can, or that just about no Black families can afford to live in Southfield?

	G2d	G2c	G2b	G2a
08	39	36	36	20
136	272	136	365	321
91	36	219	435	438
69	605	841	521	624
31		150	39	31
1				1
91	109	136	152	93
16	17	6	15	

USE SAME CODES FOR G2b-G2e

G2b. How many Black families do you think can afford to live in Warren? (REPEAT AS NECESSARY: Do you think that almost all Black families in the Detroit area can afford to live there, that many Black families can, that about half can, that a few can, or that just about no Black families can afford to live there?)

G2c. How many Black families do you think can afford to live in Troy?

G2d. How many Black families do you think can afford to live in Dearborn?

G2e. How many Black families do you think can afford to live in Taylor?

G3. Now thinking again about Southfield, if a Black family moved into that area, do you think they would be welcome, or do you think that the people already living there would be upset?

102
435
391
369
31
191

	G3a	G3c	G3b	G3
77	259	391	358	882
49	1091	850	891	383
	69	107	90	150
	3	6	9	13
	104	168	173	97
	17	21	22	18

1. WELCOME
2. UPSET
3. IF VOLUNTEERED: THEY WOULDN'T CARE
7. OTHER
8. DK
9. NA

USE SAME CODES FOR G3b-G3e

G3b. If a Black family moved into Warren, do you think they would be welcome, or do you think that the people already living there would be upset?

G3c. How about Troy? (If a Black family moved into Troy do you think they would be welcome, or do you think that the people already living there would be upset?)

G3d. What about Dearborn? (Do you think that a Black family moving into Dearborn would be welcome, or do you think that the people already living there would be upset?)

G3e G3e. What about Taylor? (Do you think that a Black family moving into Taylor would be welcome, or do you think that the people already living there would be upset?)

G4 G4. INTERVIEWER CHECKPOINT

- 750
793
1. R IS BLACK
 2. R IS NONBLACK

G5. Now I would like you to imagine that you have been looking for a house and have found a nice house you can afford. This house could be located in several different types of neighborhoods as shown on these cards (SHOW CARDS B-SERIES.) Some of the neighborhoods have more white families, and others have more black families.

Would you look through the cards and rearrange them so that the neighborhood that is most attractive to you is on top, the next most attractive second, and so on down the line with the least attractive neighborhood on the bottom. (RECORD R'S PREFERENCES BY CARD LETTER HERE.)

G5a G5a. MOST ATTRACTIVE NEIGHBORHOOD

5c	65a	65c	65b	65a
24	243	219	33	114
5	37	92	441	161
4	9	150	163	412
25	47	253	09	42
	91	23	15	12
	1		1	1
37	37	27	23	20
779	778	778	778	778

1. B1 (ALL BLACK HOUSES)
2. B2 (10 BLACK HOUSES-4 WHITE HOUSES)
3. B3 (7 BLACK HOUSES-7 WHITE HOUSES)
4. B4 (2 BLACK HOUSES-12 WHITE HOUSES)
5. B5 (ALL WHITE HOUSES)
7. OTHER
9. NA
0. INAP, 2 IN G4

USE SAME CODES FOR G5b-G5e

G5b G5b. SECOND MOST ATTRACTIVE NEIGHBORHOOD

G5c. THIRD MOST ATTRACTIVE NEIGHBORHOOD

G5d. FOURTH MOST ATTRACTIVE NEIGHBORHOOD

G5e. LEAST ATTRACTIVE NEIGHBORHOOD

G6. (POINT TO CARD R RANKED MOST ATTRACTIVE) You indicated that this neighborhood would be the most attractive to you. Could you tell me why you think it is the most attractive neighborhood? (PROBE NONDIRECTIVELY TO CLARIFY.)

- 22 1. Better services.
Neighbourhood would have better city services; E.g., "Because it's a mixed neighbourhood -- that means better schools."
- 55 2. Better neighbourhood.
Neighbourhood would be quieter, more well kept up, less crime, neighbours would mind their own business, etc. E.g. "There's only two blacks. Most black people don't keep up their property." This code would include mentions referring to the physical environment/value of property of the neighbourhood. If mention of improvement is vague, code as 5.
- 120 3. Different people.
Statement that living with different people would be their preference. Code here also statements that living in a mixed neighbourhood is better because it will promote understanding and communication between the races. The focus of responses for this code should be on the (potentially) positive effects of living among others who are of a different race. E.g. "When you have different kinds of people that are around, children understand better. They're getting a mixture of ideas."

1304. Wants to be with blacks.
 Statements that living with different people is a negative thing. Preference for living in a black neighborhood. Always grew up or lived among Blacks This code would also include statements that living in a black neighbourhood is better because blacks should stay together to maintain their solidarity or preserve their racial identity. Code here mentions of preferences for living with my kind of people. E.g., "I want to be by the colored folks. Us southern boys is different."
1015. Would get along better/no hostility.
 Neighbourhood is most attractive because neighbours would get along without hostility or violence. Code here statements that if whites and blacks are living together it is because they are adjusted to each other. The emphasis in the responses for this code should be on the improved nature of social relationships between blacks and whites. E.g. "People would have adjusted to living with the opposite race so there shouldn't be any trouble."
2776. Demographic mix.
 This code includes mentions regarding R's preference for the demographic composition of the neighbourhood and no other reasons were offered.
227. Other
 Code here statements which give a clear reason for choosing a particular neighbourhood that are not codable in 1-6 above. E.g. "Because they wouldn't have to bus the kids."
18. DK
 17. NA Code here ambiguous and irrelevant responses.
7990. INAP, 2 IN G4

G7

G7. (POINT TO ALL CARDS AGAIN.) Are there any of the five neighborhoods you would not want to move into?

586 1. YES
 144 5. NO
 14 9. NA
 799 0. INAP, 2 in G4

G7a. Would you show me all the ones you would not move into? (CHECK ALL MENTIONS.)

G7a1

G7a1. NEIGHBORHOOD B-1 (ALL BLACK HOUSES)

5	4	3	2	1
986	1428	1517	1523	1348
550	108	19	13	188
7	7	7	7	7

0. MOVE IN
 1. NOT MOVE IN
 9. NA
 99. INAP, 2 IN G4

USE SAME CODES FOR G7a2-G7a5

G7a2

G7a2. NEIGHBORHOOD B-2 (10 BLACK HOUSES-4 WHITE HOUSES)

G7a3

G7a3. NEIGHBORHOOD B-3 (7 BLACK HOUSES-7 WHITE HOUSES)

G7a4

G7a4. NEIGHBORHOOD B-4 (2 BLACK HOUSES-12 WHITE HOUSES)

G7a5

G7a5. NEIGHBORHOOD B-5 (ALL WHITE HOUSES)

G8a

G8a. (ASK OF NONBLACK RESPONDENTS ONLY) I'd like you to imagine that you live in a neighborhood like this (SHOW CARD W-1). Next I'd like you to imagine a situation where a black family has moved into the neighborhood (SHOW CARD W-2). How comfortable would you feel in this situation: Would you say you would feel very comfortable, somewhat comfortable, somewhat uncomfortable, or very uncomfortable?

CARD W-2 (1 BLACK HOUSE-13 WHITE HOUSES)

d	e	b	a
147	226	307	420
134	207	230	217
135	103	95	94
29	9	10	27
		1	2
2	3	4	4
13	157	154	154
1083	838	742	625

USE SAME CODES FOR G8b-G8d

G8b

G8b. (SHOW CARD W-3) If the neighborhood looked like this, would you feel very comfortable, somewhat comfortable, somewhat uncomfortable, or very uncomfortable?

CARD W-3 (3 BLACK HOUSES - 11 WHITE HOUSES)

0. INAP, 1 IN G4 OR 3-4 IN G8a

G8c

G8c. (SHOW CARD W-4) How about this neighborhood? (If the neighborhood looked like this, would you feel very comfortable, somewhat comfortable, somewhat uncomfortable, or very uncomfortable?)

CARD W-4 (5 BLACK HOUSES - 9 WHITE HOUSES)

0. INAP, 1 IN G4 OR 3-4 IN G8a OR G8b

G8d. (SHOW CARD W-5) How about this neighborhood? (If the neighborhood looked like this, would you feel very comfortable, somewhat comfortable, somewhat uncomfortable, or very uncomfortable?)

CARD W-5 (8 BLACK HOUSES - 6 WHITE HOUSES)

0. INAP, 1 IN G4 OR 3-4 IN G8a, G8b, OR G8c

G9a. (SHOW CARD W-2). You said you would feel uncomfortable living in this neighborhood. Would you try to move out of this neighborhood?

d	c	b
173	99	82
76	104	100
3	4	3
9	4	3
13	9	10
1269	1323	1345

- 1. YES
- 5. NO
- 7. OTHER
- 8. DK
- 9. NA

USE SAME CODES FOR G9b-G9d

0. INAP, 1 IN G4 OR 1-2 IN G8a

G9b. (SHOW CARD W-3). (You said you would feel uncomfortable living in this neighborhood.) Would you try to move out of this neighborhood?

0. INAP, 1 IN G4, 1-2 IN G8b, OR 1 IN G9a

G9c. (SHOW CARD W-4). (You said you would feel uncomfortable living in this neighborhood.) Would you try to move out of this neighborhood?

0. INAP, 1 IN G4, 1-2 IN G8c, OR 1 IN G9b

G9d. (SHOW CARD W-5). (You said you would feel uncomfortable living in this neighborhood.) Would you try to move out of this neighborhood?

0. INAP, 1 IN G4, 1-2 IN G8d, OR 1 IN G9c

G10

G10. Why would you try to move out? (PROBE FOR CLARIFICATION AND ALSO AO.)

- 71 1. Safety/Crime. Code here mentions of increase in crime and fear of physical harm or victimization. Eg. "Well, if you go around at night you won't be safe."
- 167 ~~167~~ 2. Property values/Property not kept up. Code here mentions of depreciating property values or statements that blacks don't take care of their homes and property. E.g. "Because if I stayed any longer the house wouldn't be worth anything."
- 14 3. Wouldn't get along. Code here statements that blacks and whites would argue or wouldn't have anything in common. E.g. "Wouldn't want to live in a neighbourhood that would be at odds with each other."
- 27 4. Inevitability of change. Code here statements that a stable integrated neighbourhood isn't possible, that the neighbourhood will quickly turn to all-black. E.g. "I would feel that once a foothold has set in I would be completely surrounded." Code here those responses which mention the inevitability of change without any further elaboration. If other reasons are given, code other reasons.
- 51 5. Uncomfortable. Code here mentions of being in the minority and feeling uncomfortable or out of place. Code here also mentions of being uncomfortable with no elaboration. These would be very general responses (E.g. "be more comfortable with own kind") that are not codable in 1-4 above. Do not code as 5 mentions that whites are in the minority with no elaboration. These are coded as 6.
- 16 6. Demographic mix. This code includes mentions regarding R's preference for the demographic composition of the neighbourhood and no other reasons were offered.
- 35 7. OTHER. Code here statements which give a clear reason for moving out but which is not codable in 1-6 above. E.g. "Because I've lived among white people all my life and let the black folk live among theirs." "Because I want to stay with my own race." "I believe it would be getting too noisy for me."
8. DK
- 14 9. NA
- 150 0. INAP, 1 IN G4, 1-2 IN G8d OR 5 IN G9d

G11

G11. Now, I'd like you to imagine yourself in a different situation. Suppose you have been looking for a house and have found a nice one you can afford. This house could be located in several different types of neighborhoods, as shown on these cards (SHOW CARDS W-1 THROUGH W-5). Would you consider moving into any of these neighborhoods?

- 718
15
2
3
10
- 1. YES
 - 5. NO
 - 7. OTHER
 - 8. DK
 - 9. NA
- 795 0. INAP, 1 IN G4

G11a. Show me all the neighborhoods you would move into (CHECK ALL MENTIONED).

G11a1

G11a1. NEIGHBORHOOD W-1 (ALL WHITE HOUSES)

5	4	3	2	1	
1296	1146	998	869	806	00. NOT MOVE INTO
222	332	520	649	712	01. MOVE INTO
2	2	2	2	2	08. DK
8	8	8	8	8	09. NA
15	15	15	15	15	99. INAP, 1 IN G4 OR 5 IN G11

USE SAME CODES FOR G11a2-G11a5

G11a2

G11a2. NEIGHBORHOOD W-2 (1 BLACK HOUSE - 13 WHITE HOUSES)

G11a3

G11a3. NEIGHBORHOOD W-3 (3 BLACK HOUSES - 11 WHITE HOUSES)

G11a4

G11a4. NEIGHBORHOOD W-4 (5 BLACK HOUSES - 9 WHITE HOUSES)

G11a5

G11a5. NEIGHBORHOOD W-5 (8 BLACK HOUSES - 6 WHITE HOUSES)

G12 G12. Do you think that you have ever been discriminated against when you were trying to buy or rent a house or apartment?

242
1290
2
9

1. YES
5. NO
8. DK
9. NA

G12a G12a. Could you tell me something about that? (PROBE FOR CLARIFICATION)

82 01. Housing discrimination was based on R's race/ethnicity.
3 02. Housing discrimination was based on R's gender.
8 03. Housing discrimination was based on R's marital status.
11 04. R was advised against or discouraged from renting or buying from an particular area.
48 05. R felt discriminated but specific reason not coded.
20 06. Any combination of 1-5,7. Example: "Farmington would not rent to two single females."
23 07. Children not allowed
31 97. OTHER
9 98. Don't know
9 99. Not ascertained
1302 00. Inap, 5 in G12

G12b. (IF NECESSARY) How long ago did this happen?

G12b1 G12b1. LENGTH OF TIME YEARS

CODE ACTUAL NUMBER OF YEARS

97. OTHER

98. DK

99. NA

00. INAP, 5 IN G12 OR LENGTH STATED IN MONTHS

G12b2

G12b2. LENGTH OF TIME IN MONTHS

CODE ACTUAL NUMBER OF MONTHS

97. OTHER

98. DK

99. NA

00. INAP, 5 IN G12 OR LENGTH STATED IN YEARS

G12c

G12c. (IF NECESSARY) Did this happen in the Detroit area?

187 1. YES

51 5. NO

2 8. DK

5 9. NA

1298 0. INAP, 5 IN G12

G12d

G12d. Where did this happen in the Detroit area?

2 010. Macomb County, NEC

011. Armada Township

012. Armada Village

013. Bruce Township

014. Center Line

015. Chesterfield Township

1 016. Clinton Township

4 017. East Detroit/Eastpointe

018. Fraser

1 020. Harrison Township

021. Lake Township

022. Lenox Township

023. Macomb Township

024. Memphis

4 025. Mount Clemens

026. New Baltimore

027. New Haven

028. Ray Township

029. Richmond Township

- 030. Richmond City
- 031. Romeo Village
- 032. Roseville
- 033. Shelby Township
- 2 034. St. Clair Shores
- 035. Sterling Heights
- 036. Utica
- 6 037. Warren
- 038. Washington Township

- \| 100. Oakland County/Westside, NEC

- 101. Addison Township
- 102. Avon Township
- 103. Berkeley
- 104. Beverly Hills
- 105. Bingham Farms
- 106. Birmingham
- 107. Bloomfield Hills
- 108. Bloomfield Township
- 109. Brandon Township
- 2 111. Clarkston
- 1 112. Clawson
- 113. Commerce Township
- 114. Farmington Hills
- 1 115. Farmington
- 1 116. Ferndale
- 117. Franklin
- 118. Groveland
- 1 119. Hazel Park
- 120. Highland Township
- 121. Holly Village
- 122. Holly Township
- 123. Huntington Woods
- 124. Independence Township
- 125. Keego Harbor
- 126. Lake Angelus
- 128. Lake Orion Heights
- 129. Lake Orion
- 130. Lathrup Village
- 131. Leonard
- 132. Lyon Township
- 133. Madison Heights
- 134. Milford Township
- 135. Milford Village
- 136. Northville
- 137. Novi Township
- 1 138. Novi City
- 139. Oak Park
- 140. Oakland Township
- 141. Orchard Lake
- 142. Orion Township

- 143. Ortonville
- 144. Oxford Village
- 145. Oxford Township
- 146. Pleasant Ridge
- 147. Pontiac Township
- 3 148. Pontiac City
- 149. Rochester/Rochester Hills/Auburn Hills
- 150. Bunny Run
- 150. Rose Township
- 151. Royal Oak Township
- 6 152. Royal Oak
- 153. South Lyon
- 154. Southfield Township
- 11 155. Southfield
- 156. Springfield Township
- 157. Sylvan Lake
- 2 158. Troy
- 159. Walled Lake
- 1 160. Waterford
- 161. Waterford Township
- 162. West Bloomfield Township
- 163. White Lake - Seven Harbors
- 164. White Lake Township
- 165. Wixom
- 166. Wolverine Lake
- 167. New Hudson
- 168. Union Lake

- 1 200. Wayne County, NEC

- 201. Allen Park
- 2 202. Belleville
- 203. Brownstown Township
- 1 204. Canton Township
- 2 205. Dearborn Heights
- 3 206. Dearborn
- 80 207. Detroit
- 208. Ecorse
- 209. Flat Rock
- 210. Garden City
- 211. Gibraltar
- 1 212. Grosse Pointe Woods
- 213. Grosse Pointe Park
- 214. Grosse Pointe Farms
- 215. Grosse Pointe Shores
- 216. Grosse Pointe Township
- 4 217. Grosse Pointe
- 218. Grosse Ille
- 219. Grosse Ille Township
- 2 220. Hamtramck
- 221. Harper Woods
- 6 222. Highland Park

- 2 223. Huron Township
- 1 224. Inkster
- 225. Lincoln Park
- 226. Livonia
- 227. Melvindale
- 228. New Boston
- 229. Northville Township
- 230. Northville
- 231. Plymouth Township
- 232. Plymouth
- 4 233. Redford Township
- 2 234. River Rouge
- 235. Riverview
- 1 236. Rockwood
- 1 237. Romulus
- 1 238. Southgate
- 1 239. Sumpter Township
- 1 240. Taylor
- 241. Trenton
- 242. Van Buren Township
- 243. Wayne
- 2 244. Westland
- 245. Woodhaven
- 246. Wyandotte
- 6 997. Other
- 4 998. DK
- 2 999. NA

1354 000. INAP, 5 IN G12 OR 5 IN G12c

G13 G13. (RB, P.34) In the Detroit area, that is Oakland, Wayne and Macomb Counties, how much discrimination is there that makes it hard for Blacks to buy or rent housing wherever they want? Is there a lot, some, only a little, or none at all?

G13c	G13b	G13	
129	160	408	1. A LOT
519	726	803	2. SOME
389	302	198	3. ONLY A LITTLE
434	191	76	4. NONE AT ALL
	1	1	7. OTHER
59	147	46	8. DK
12	16	11	9. NA

USE SAME CODES
FOR G13b-G13c

G13b G13b. How about for Arab-Americans?

G13c G13c. How about for women in general?

G14 G14. Compared to ten years ago, do you think Black families in the Detroit area, that is, in Wayne, Oakland, and Macomb Counties, face more, less or the same amount of discrimination when trying to rent or buy a house?

263	1.	MORE
699	2.	LESS
520	3.	THE SAME
3	7.	OTHER
47	8.	DK
11	9.	NA

G15 G15. Do you know if there are laws which forbid discrimination on the basis of race in the sale or rental of housing?

1248	1.	YES, KNOWS OF LAWS
282	5.	NO, DOESN'T KNOW OF LAWS
7	8.	DK
6	9.	NA

G16a

G16a. (RB, P. 35) I'm going to mention several reasons why Black people may miss out on good housing in the Detroit area. I'd like you to tell me how often you think Black people miss out on good housing for each of the reasons I mention.

The first reason is because White owners will not rent or sell to Blacks. Do you think that Blacks miss out on good housing because (of this/White owners won't rent or sell to Blacks) very often, sometimes, rarely, or almost never?

G16c	G16b
436	301
625	781
264	285
149	123
57	41
12	12

- 477 1. VERY OFTEN
- 795 2. SOMETIMES
- 171 3. RARELY
- 62 4. ALMOST NEVER
- 1 7. OTHER
- 24 8. DK
- 13 9. NA

USE SAME CODES FOR G16b-G16c

G16b

G16b. The next reason is because real estate agents will not show, sell, or rent to Blacks. Do you think that Blacks miss out on good housing because (of this/real estate agents refuse to show, sell, or rent to Blacks) very often, sometimes, rarely, or almost never?

G16c

G16c. How about because banks and lenders will not loan money to Blacks to purchase a home. Do you think that Blacks miss out on good housing because (of this/banks and lenders will not loan money to Blacks to purchase a home) very often, sometimes, rarely, or almost never?

G17

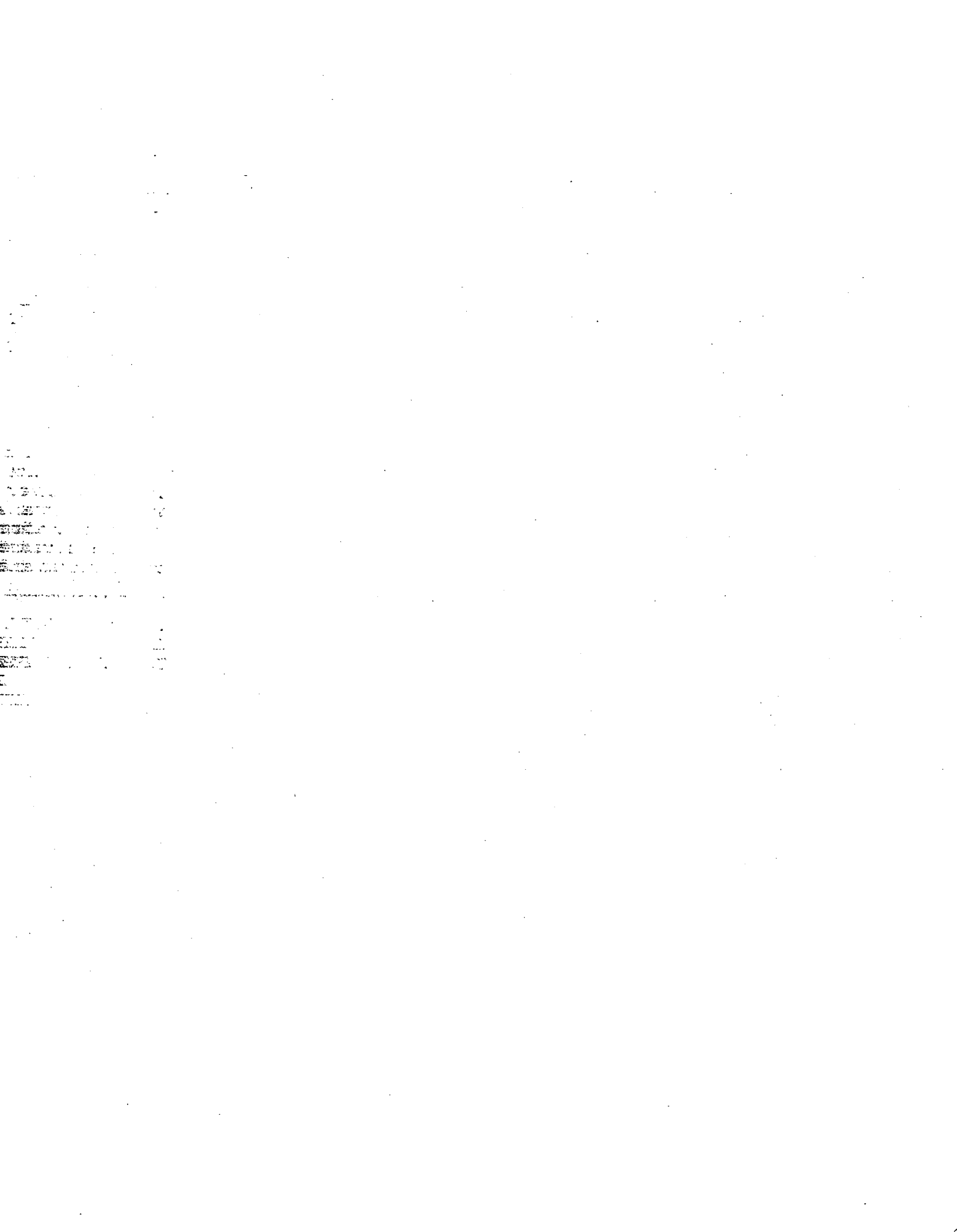
G17. (RB, P.36) Here is an opinion other people have expressed in connection with Black-White relations: "White people have a right to keep Black people out of their neighborhoods if they want to, and Black people should respect that right." Which statement on this page comes closest to how you, yourself feel?

88	1.	AGREE STRONGLY
138	2.	AGREE SLIGHTLY
248	3.	DISAGREE SLIGHTLY
1027	4.	DISAGREE STRONGLY
4	7.	OTHER
14	8.	DK
24	9.	NA

G18

G18. Suppose there is a community-wide vote on the general housing issue. There are two possible laws to vote on. One law says that homeowners can decide for themselves who to sell their house to, even if they prefer not to sell to Blacks. The second law says that a homeowner cannot refuse to sell to someone because of their race or color. Which law would you vote for?

336	1.	HOMEOWNER CAN DECIDE
51 1128	2.	IF VOL: NEITHER
1128 51	3.	NO RACIAL DISCRIMINATION IN THE SALE OF HOUSING
1	7.	OTHER
12	8.	DK
15	9.	NA



SECTION H: CURRENT ATTITUDES

VAR. NAME

H1 H1. Do you support or oppose Governor Engler's reduction of the General Assistance program in order to cut welfare costs?

480 1. SUPPORT
 973 2. OPPOSE
 7 3. NEITHER
 12 4. DEPENDS
 42 8. DK
 29 9. DK

H2 H2. Do you support or oppose the Michigan requirement that an unmarried woman below the age of 18 have parental consent or consent from a judge in order to have a legal abortion?

962 1. SUPPORT
 491 2. OPPOSE
 4 3. NEITHER
 4 4. DEPENDS
 1 7. OTHER
 28 8. DK
 53 9. NA

H3 H3. Do you consider the amount of federal income tax you have to pay as too high, about right, or too low?

1106 1. TOO HIGH
 299 2. ABOUT RIGHT
 11 3. TOO LOW
 104 4. DON'T PAY
 11 8. DK
 12 9. NA

H4

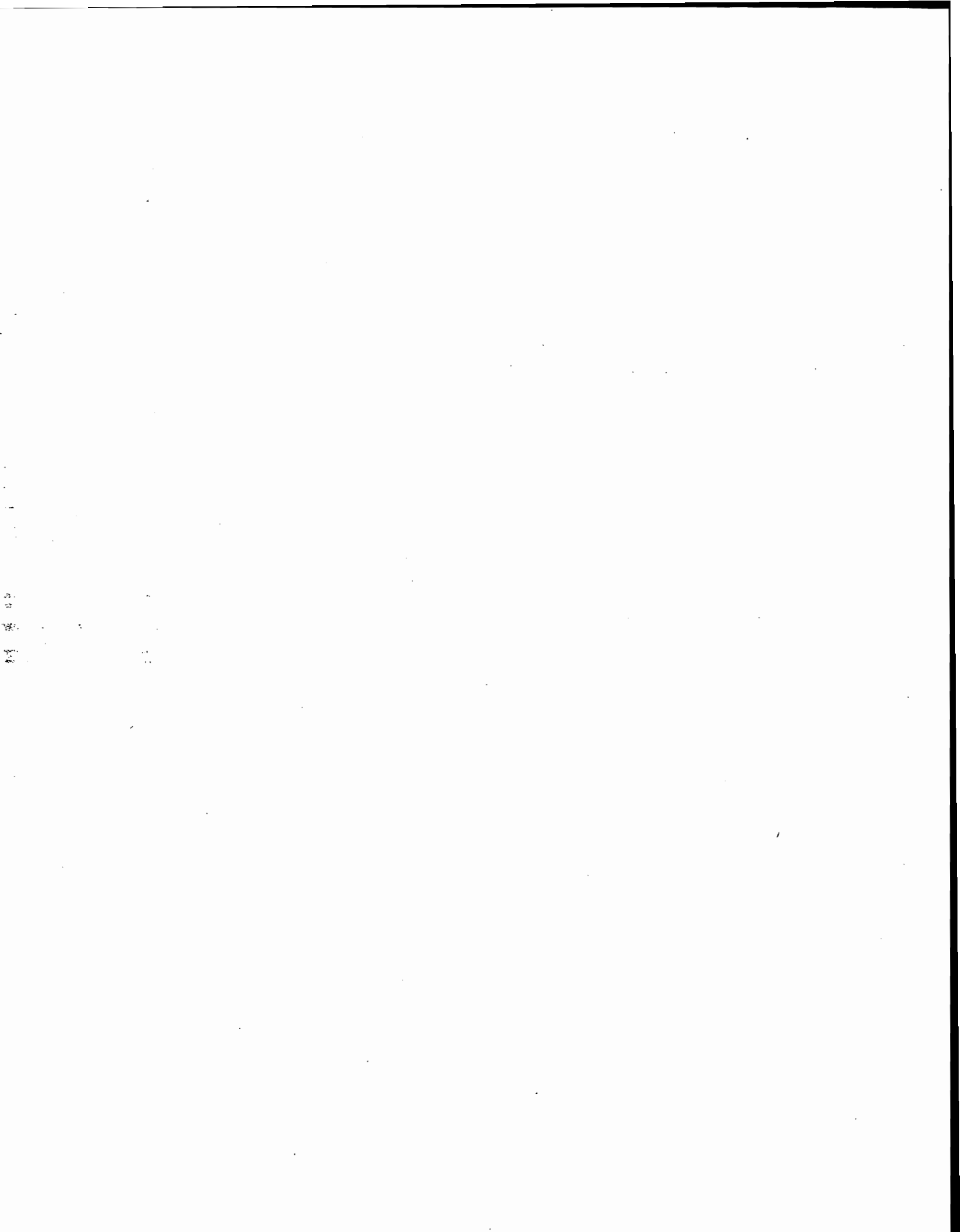
H4. Which Presidential Candidate do you think you will vote for in November?

218	01.	George Bush
2	02.	Pat Buchanan
116	03.	Ross Perot
497	04.	Bill Clinton
18	05.	Jerry Brown
	06.	Paul Tsongas
3	07.	Republican
78	08.	Democrat
1	09.	Cannot Vote
106	10.	None of the Candidates (E.g., "No One")
43	11.	Will Not Vote
10	97.	Other
380	98.	DK
71	99.	NA

TIMEEND

EXACT TIME NOW

CODE IN MILITARY TIME



SECTION L: INTERVIEWER OBSERVATIONS

L1 L1. LENGTH OF INTERVIEW

CODE ACTUAL MINUTES

999. NA

L2. DATE OF INTERVIEW

L2a MONTH OF INTERVIEW

CODE ACTUAL MONTH

01. JAN., 02. FEB., ETC.

L2b DAY OF INTERVIEW

CODE ACTUAL DAY

L3 L3. R'S RACE (BY OBSERVATION:)

762 1. BLACK, AFRICAN AMERICAN
751 ~~918~~ 2. WHITE
29 3. OTHER

L4 L4. R'S SKIN TONE IF BLACK/AFRICAN AMERICAN (BY OBSERVATION):

79 1. VERY DARK
210 2. DARK
263 3. MEDIUM
69 4. LIGHT
16 5. VERY LIGHT
3 8. DK
119 9. NA
784 0. INAP, R IS NONBLACK

L5 L5. R'S SEX (BY OBSERVATION):

- 612 1. MALE
- 931 2. FEMALE
- 9. NA

L6 L6. IN GENERAL, WHAT WAS THE RESPONDENT'S ATTITUDE TOWARD THE INTERVIEW:

- 1061 1. FRIENDLY AND INTERESTED
- 340 2. COOPERATIVE BUT NOT PARTICULARLY INTERESTED
- 103 3. IMPATIENT AND RESTLESS
- 26 4. HOSTILE
- 13 9. NA

L7 L7. WAS RESPONDENT'S UNDERSTANDING OF THE QUESTIONS...

- 687 1. EXCELLENT
- 603 2. GOOD
- 203 3. FAIR
- 43 4. POOR
- 7 9. NA

L8. IN ANSWERING QUESTIONS IN SECTION D, DID RESPONDENT (CHECK ALL THAT APPLY)

L8a L8a. TEND TO HESITATE OR PAUSE BEFORE ANSWERING

- | | | | | |
|------|------|------|-----|--------|
| 1472 | 1345 | 1168 | 891 | 0. NO |
| 59 | 187 | 364 | 647 | 1. YES |
| 11 | 11 | 11 | 11 | 9. NA |

USE SAME CODES FOR L8b-L8d

L8b L8b. CONSISTENTLY QUALIFY OR JUSTIFY ANSWERS

L8c L8c. SHOW DISCOMFORT IN ANSWERING QUESTIONS

L8d L8d: OBJECT TO ANSWERING ENTIRE SECTION

L9 L9. DID RESPONDENT USE A DEROGATORY TERM TO REFER TO ANY RACIAL OR ETHNIC GROUP?

55
1453
34

~~1001~~ 1. YES
~~1153~~ 5. NO
34 9. NA

L9a L9a. IF YES, WHICH GROUP?

18 1. White
16 2. Black
2 3. Asian Americans
4. Hispanic Americans
9 5. Arab Americans
6. American Indians
8 7. OTHER
8. DK
3 9. NA

1487 0. INAP, 5 IN L9

L10 L10. WAS ANYONE ELSE PRESENT AND LISTENING FOR MORE THAN A FEW MINUTES DURING THE INTERVIEW?

1096
436
11

~~1001~~ 1. NO
436 2. YES
11 9. NA

L10a L10a. WHO?

171
126
28
50
53
13
1102

~~1001~~ 2. YES, SPOUSE OR SIGNIFICANT OTHER
126 3. YES, CHILD OR CHILDREN
28 4. YES, PARENT(S)
50 5. YES, FRIEND(S)
53 6. YES, SOME COMBINATION OF THE ABOVE
13 7. OTHER
1102 0. INAP, 1 IN L10

L11

L11. TYPE OF STRUCTURE IN WHICH FAMILY LIVES:

- 01. TRAILER
- 1065 ~~02~~ 02. DETACHES SINGLE FAMILY HOUSE
- 116 03. DUPLEX/TWO FAMILY HOUSE
- 11 04. HOUSE CONVERTED TO APARTMENTS
- 100 05. ROW HOUSE OF TOWN HOUSE (3 OR MORE UNITS, 3 STORIES OR LESS)
- 127 06. APARTMENT BLDG. (5 OR MORE UNITS, 3 STORIES OR LESS)
- 94 07. APARTMENT BLDG. (5 OR MORE UNITS, 4 STORIES OR MORE)
- 7 08. APARTMENT IN A PARTLY COMMERCIAL STRUCTURE
- 2 97. OTHER (SPECIFY)
- 20 99. NA

SECTION M: COVERSHEET INFORMATION

VAR. NAME

SEGTYPE

LOW OR HIGH DENSITY

776 ~~778~~ ~~776~~ 1. LOW DENSITY (LESS THAN 70% BLACK)
LOW DENSITY SEGMENT NUMBERS:
101-102, 106
111-112
124-126
202
204-228
301-317
401-408, 410-428

767 ~~768~~ ~~767~~ 2. HIGH DENSITY (70% OR MORE BLACK)
HIGH DENSITY SEGMENT NUMBERS:
103-105
107-110
113
115-119
121-123
203
409
500 AND ABOVE

LETTER

PERSUASION LETTER REQUIRED

- 1. YES
- 5. NO
- 9. NA

#CALLS

TOTAL CALLS (CALL NUMBER OF THE FINAL CALL)

CODE NUMBER OF LAST CALL FROM CALL RECORD

PERSON#

RESPONDENT'S PERSON NUMBER

CODE PERSON NUMBER OF RESPONDENT FROM HOUSEHOLD LISTING

HHSIZE

NUMBER OF PEOPLE IN HOUSEHOLD

CODE TOTAL NUMBER OF RESIDENTS FROM HOUSEHOLD LISTING

ELIG#

NUMBER OF ELIGIBLE RESIDENTS

CODE TOTAL NUMBER FROM HOUSEHOLD LISTING

YGADLTS

NUMBER OF RESIDENTS AGE 18-34

CODE TOTAL NUMBER FROM HOUSEHOLD LISTING

NO<18

NUMBER OF RESIDENTS UNDER AGE 18

CODE TOTAL NUMBER FROM HOUSEHOLD LISTING

INFORMATION ON THE RESPONDENT'S SPOUSE

SPSAGE

R'S SPOUSE'S AGE

CODE ACTUAL AGE

99. NA

00. INAP, NO ONE LISTED AS R'S SPOUSE

SPSSEX

R'S SPOUSE'S GENDER

323 1. MALE
314 2. FEMALE
9. NA

906 0. INAP, NO ONE LISTED AS R'S SPOUSE

MOMAGE

R'S MOTHER'S AGE

CODE ACTUAL AGE

99. NA

00. INAP, NO ONE LISTED AS R'S MOTHER

DADAGE

R'S FATHER'S AGE

CODE ACTUAL AGE

99. NA

00. INAP, NO ONE LISTED AS R'S FATHER

OTHER ADULT #1 IN HOUSEHOLD

ADLT1AGE

OTHER ADULT #1'S AGE

CODE ACTUAL AGE

99. NA

00. INAP, NO OTHER ADULT LISTED IN HOUSEHOLD

ADLT1SEX

OTHER ADULT #1'S GENDER

224 1. MALE
133 2. FEMALE
9. NA

1186 0. INAP, NO OTHER ADULT LISTED IN HOUSEHOLD

ADLT1REL

OTHER ADULT #1'S RELATIONSHIP TO R

283 1. RELATED
39 2. UNRELATED
22 7. OTHER
13 9. NA

1186 0. INAP, NO OTHER ADULT LISTED IN HOUSEHOLD

OTHER ADULT #2 IN HOUSEHOLD

ADLT2AGE

OTHER ADULT #2'S AGE

CODE ACTUAL AGE

99. NA

00. INAP, NO OTHER ADULT LISTED IN HOUSEHOLD

ADLT2SEX

OTHER ADULT #2'S GENDER

35 1. MALE
82 2. FEMALE
9. NA

1426 0. INAP, NO OTHER ADULT LISTED IN HOUSEHOLD

ADLT2REL

OTHER ADULT #2'S RELATIONSHIP TO R

95 1. RELATED
7 2. UNRELATED
11 7. OTHER
4 9. NA

1426 0. INAP, NO OTHER ADULT LISTED IN HOUSEHOLD

OTHER ADULT #3 IN HOUSEHOLD

ADLT3AGE

OTHER ADULT #3'S AGE

CODE ACTUAL AGE

99. NA

00. INAP, NO OTHER ADULT LISTED IN HOUSEHOLD

ADLT3SEX

OTHER ADULT #3'S GENDER

-
- 7 1. MALE
 - 16 2. FEMALE
 - 9. NA
- 1520 0. INAP, NO OTHER ADULT LISTED IN HOUSEHOLD

ADLT3REL

OTHER ADULT #3'S RELATIONSHIP TO R

-
- 16 1. RELATED
 - 4 2. UNRELATED
 - 3 7. OTHER
 - 1 8. DK
 - 9. NA
- 1519 0. INAP, NO OTHER ADULT LISTED IN HOUSEHOLD

CODERID

CODER ID

-
- 1. JENNY CALLANS
 - 2. PHYLLIS NGIN
 - 3. KRISTI THOMPSON

DATE CODED

MTHCODED

MONTH THE COVERSHEET WAS CODED

CODE ACTUAL MONTH
E.g. JAN.=01, FEB.=02, etc.

DAYCODED

DAY THE COVERSHEET WAS CODED

CODE ACTUAL DAY

SAMPLEWT

SAMPLE WEIGHT

Adjustment for unequal probabilities of selection at household level

Low Density Segments = 1.6483
High Density Segments = .3407

RWT

RESPONDENT WEIGHT

Adjustment for number of eligible adults in household

NONRESWT

NONRESPONSE WEIGHT

Adjustment for differential nonresponse rates across small clusters of respondents grouped by area

POSTWT

POST-STRATIFICATION WEIGHT

Adjustment for any remaining compositional differences in age, race, or gender between the sample and the metropolitan population

COMB1WT

FIRST COMBINATION WEIGHT

Combination of the sample weight (SAMPLEWT) and the respondent weight (RWT)

COMB2WT

SECOND COMBINATION WEIGHT

Combination of the sample weight (SAMPLEWT), the respondent weight (RWT) and the nonresponse weight (NONRESWT)

COMB3WT

THIRD COMBINATION WEIGHT

Combination of the all four individual weights (SAMPLEWT, RWT, NONRESWT, POSTWT)

COMB4WT

FOURTH COMBINATION WEIGHT

Combination of the respondent weight (RWT), the nonresponse rate (NONRESWT), and the post-stratification weight (POSTWT).

Industrial Classification System 1980

Equivalent numeric codes follow the alphabetic codes. Either code may be used, depending on the processing method. Number parentheses following the industry categories are the SIC definitions. The abbreviation "pt" means "part" and "n.e.c." means "not where classified."

Industry code	Industry category	Industry code	Industry category
AGRICULTURE, FORESTRY, AND FISHERIES		MANUFACTURING—Con.	
A (010)	Agricultural production, crops (01)	Nondurable Goods—Con.	
011	Agricultural production, livestock (02)	Paper and allied products	
020	Agricultural services, except horticultural (07, except 078)	160	Pulp, paper, and paperboard mills (261-263, 266)
021	Horticultural services (078)	161	Miscellaneous paper and pulp products (264)
030	Forestry (08)	162	Paperboard containers and boxes (265)
031	Fishing, hunting, and trapping (09)	Printing, publishing, and allied industries	
		C (171)	Newspaper publishing and printing (271)
		172	Printing, publishing, and allied industries, except newspapers (272-279)
MINING		Chemicals and allied products	
040	Metal mining (10)	180	Plastics, synthetics, and resins (282)
041	Coal mining (11, 12)	181	Drugs (283)
042	Crude petroleum and natural gas extraction (13)	182	Soaps and cosmetics (284)
050	Nonmetallic mining and quarrying, except fuel (14)	190	Paints, varnishes, and related products (285)
		191	Agricultural chemicals (287)
		192	Industrial and miscellaneous chemicals (281, 286, 289)
B (060)	CONSTRUCTION (15, 16, 17)	Petroleum and coal products	
		200	Petroleum refining (291)
		201	Miscellaneous petroleum and coal products (295, 299)
MANUFACTURING		Rubber and miscellaneous plastics products	
Nondurable Goods		210	Tires and inner tubes (301)
Food and kindred products		211	Other rubber products, and plastics footwear and belting (302-304, 306)
100	Meat products (201)	212	Miscellaneous plastics products (307)
101	Dairy products (202)	Leather and leather products	
102	Canned and preserved fruits and vegetables (203)	220	Leather tanning and finishing (311)
110	Grain mill products (204)	221	Footwear, except rubber and plastic (313, 314)
111	Bakery products (205)	222	Leather products, except footwear (315-317, 319)
112	Sugar and confectionery products (206)	Durable Goods	
120	Beverage industries (208)	Lumber and wood products, except furniture	
121	Miscellaneous food preparations and kindred products (207, 209)	230	Logging (241)
122	Not specified food industries	231	Sawmills, planing mills, and millwork (242, 243)
130	Tobacco manufactures (21)	232	Wood buildings and mobile homes (245)
Textile mill products		241	Miscellaneous wood products (244, 249)
132	Knitting mills (225)	242	Furniture and fixtures (25)
140	Dyeing and finishing textiles, except wool and knit goods (226)	Stone, clay, glass, and concrete products	
141	Floor coverings, except hard surface (227)	250	Glass and glass products (321-323)
42 142	Yarn, thread, and fabric mills (228, 221-224)	251	Cement, concrete, gypsum, and plaster products (324, 327)
150	Miscellaneous textile mill products (229)	252	Structural clay products (325)
Apparel and other finished textile products		261	Pottery and related products (326)
151	Apparel and accessories, except knit (231-238)	262	Miscellaneous nonmetallic mineral and stone products (328, 329)
152	Miscellaneous fabricated textile products (239)		

Industrial Classification System

Industry code	Industry category	Industry code	Industry category
RETAIL TRADE		BUSINESS AND REPAIR SERVICES—Con.	
580	Lumber and building material retailing (521, 523)	730	Commercial research, development, and testing lab: (7391, 7397)
581	Hardware stores (525)	731	Personnel supply services (736)
582	Retail nurseries and garden stores (526)	732	Business management and consulting services (739)
590	Mobile home dealers (527)	740	Computer and data processing services (737)
D (591)	Department stores (531)	741	Detective and protective services (7393)
592	Variety stores (533)	742	Business services, n.e.c. (732, 733, 735, 7394, 7395, 7396, 7399)
600	Miscellaneous general merchandise stores (539)	750	Automotive services, except repair (751, 752, 754)
E (601)	Grocery stores (541)	751	Automotive repair shops (753)
602	Dairy products stores (545)	752	Electrical repair shops (762, 7694)
610	Retail bakeries (546)	760	Miscellaneous repair services (763, 764, 7692, 7695)
611	Food stores, n.e.c. (542, 543, 544, 549)	PERSONAL SERVICES	
612	Motor vehicle dealers (551, 552)	J (761)	Private households (88)
620	Auto and home supply stores (553)	762	Hotels and motels (701)
621	Gasoline service stations (554)	770	Lodging places, except hotels and motels (702, 703, 704)
622	Miscellaneous vehicle dealers (555, 556, 557, 559)	771	Laundry, cleaning, and garment services (721)
630	Apparel and accessory stores, except shoe (56, except 566)	772	Beauty shops (723)
631	Shoe stores (566)	780	Barber shops (724)
632	Furniture and home furnishings stores (571)	781	Funeral service and crematories (726)
640	Household appliances, TV, and radio stores (572, 573)	782	Shoe repair shops (725)
F (641)	Eating and drinking places (58)	790	Dressmaking shops (pt 729)
642	Drug stores (591)	791	Miscellaneous personal services (722, pt 729)
650	Liquor stores (592)	ENTERTAINMENT AND RECREATION SERVICES	
651	Sporting goods, bicycles, and hobby stores (5941, 5945, 5946)	800	Theaters and motion pictures (78, 792)
652	Book and stationery stores (5942, 5943)	801	Bowling alleys, billiard and pool parlors (793)
660	Jewelry stores (5944)	802	Miscellaneous entertainment and recreation services (791, 794, 799)
661	Sewing, needlework, and piece goods stores (5949)	PROFESSIONAL AND RELATED SERVICES	
662	Mail order houses (5961)	812	Offices of physicians (801, 803)
670	Vending machine operators (5962)	820	Offices of dentists (802)
671	Direct selling establishments (5963)	821	Offices of chiropractors (8041)
672	Fuel and ice dealers (598)	822	Offices of optometrists (8042)
681	Retail florists (5992)	830	Offices of health practitioners, n.e.c. (8049)
682	Miscellaneous retail stores (593, 5947, 5948, 5993, 5994, 5999)	K (831)	Hospitals (806)
691	Not specified retail trade	832	Nursing and personal care facilities (805)
FINANCE, INSURANCE, AND REAL ESTATE		840	Health services, n.e.c. (807, 808, 809)
G (700)	Banking (60)	841	Legal services (81)
701	Savings and loan associations (612)	L (842)	Elementary and secondary schools (821)
702	Credit agencies, n.e.c. (61, except 612)	M (850)	Colleges and universities (822)
710	Security, commodity brokerage, and investment companies (62, 67)	851	Business, trade, and vocational schools (824)
H (711)	Insurance (63, 64)	852	Libraries (823)
712	Real estate, including real estate-insurance-law offices (65, 66)	860	Educational services, n.e.c. (829)
BUSINESS AND REPAIR SERVICES		861	Job training and vocational rehabilitation services (830)
721	Advertising (731)	862	Child day care services (835)
722	Services to dwellings and other buildings (734)		

Industry code	Industry category	Industry code	Industry category
MANUFACTURING—Con.		TRANSPORTATION, COMMUNICATIONS, AND OTHER PUBLIC UTILITIES	
Durable Goods—Con.			
Metal industries		Transportation	
270	Blast furnaces, steelworks, rolling and finishing mills (331)	400	Railroads (40)
271	Iron and steel foundries (332)	401	Bus service and urban transit (41, except 412)
272	Primary aluminum industries (3334, pt 334, 3353-3355, 3361)	402	Taxicab service (412)
280	Other primary metal industries (3331-3333, 3339, pt 334, 3351, 3356, 3357, 3362, 3369, 339)	410	Trucking service (421, 423)
281	Cutlery, hand tools, and other hardware (342)	411	Warehousing and storage (422)
282	Fabricated structural metal products (344)	412	U.S. Postal Service (43)
290	Screw machine products (345)	420	Water transportation (44)
291	Metal forgings and stampings (346)	421	Air transportation (45)
292	Ordnance (348)	422	Pipe lines, except natural gas (46)
300	Miscellaneous fabricated metal products (341, 343, 347, 349)	432	Services incidental to transportation (47)
301	Not specified metal industries	Communications	
Machinery, except electrical		Radio and television broadcasting (483)	
310	Engines and turbines (351)	440	Telephone (wire and radio) (481)
311	Farm machinery and equipment (352)	441	Telegraph and miscellaneous communication ser (482, 489)
312	Construction and material handling machines (353)	442	
320	Metalworking machinery (354)	Utilities and sanitary services	
321	Office and accounting machines (357, except 3573)	460	Electric light and power (491)
322	Electronic computing equipment (3573)	461	Gas and steam supply systems (492, 496)
331	Machinery, except electrical, n.e.c. (355, 356, 358, 359)	462	Electric and gas, and other combinations (493)
332	Not specified machinery	470	Water supply and irrigation (494, 497)
Electrical machinery, equipment, and supplies		471	Sanitary services (495)
340	Household appliances (363)	472	Not specified utilities
341	Radio, TV, and communication equipment (365, 366)	WHOLESALE TRADE	
342	Electrical machinery, equipment, and supplies, n.e.c. (361, 362, 364, 367, 369)	Durable Goods	
350	Not specified electrical machinery, equipment, and supplies	500	Motor vehicles and equipment (501)
Transportation equipment		501	Furniture and home furnishings (502)
351	Motor vehicles and motor vehicle equipment (371)	502	Lumber and construction materials (503)
352	Aircraft and parts (372)	510	Sporting goods, toys, and hobby goods (504)
360	Ship and boat building and repairing (373)	511	Metals and minerals, except petroleum (505)
361	Railroad locomotives and equipment (374)	512	Electrical goods (506)
362	Guided missiles, space vehicles, and parts (376)	521	Hardware, plumbing and heating supplies (507)
370	Cycles and miscellaneous transportation equipment (375, 379)	522	Not specified electrical and hardware products
Professional and photographic equipment, and watches		530	Machinery, equipment, and supplies (508)
371	Scientific and controlling instruments (381, 382)	531	Scrap and waste materials (5093)
372	Optical and health services supplies (383, 384, 385)	532	Miscellaneous wholesale, durable goods (5094, 5095)
380	Photographic equipment and supplies (386)	Nondurable Goods	
381	Watches, clocks, and clockwork operated devices (387)	540	Paper and paper products (511)
382	Not specified professional equipment	541	Drugs, chemicals, and allied products (512, 516)
390	Toys, amusement, and sporting goods (394)	542	Apparel, fabrics, and notions (513)
391	Miscellaneous manufacturing industries (39 exc. 394)	550	Groceries and related products (514)
392	Not specified manufacturing industries	551	Farm-product raw materials (515)
		552	Petroleum products (517)
		560	Alcoholic beverages (518)
		561	Farm supplies (5191)
		562	Miscellaneous wholesale, nondurable goods (5194, 5198, 5199)
		571	Not specified wholesale trade

Industrial Classification System

Industry
code

Industry category

PROFESSIONAL AND RELATED SERVICES—Con.

870 Residential care facilities, without nursing (836)
871 Social services, n.e.c. (832, 839)
872 Museums, art galleries, and zoos (84)
880 Religious organizations (866)
881 Membership organizations (861-865, 869)
882 Engineering, architectural, and surveying services (891)
890 Accounting, auditing, and bookkeeping services (893)
891 Noncommercial educational and scientific research
(892)
892 Miscellaneous professional and related services (899)

PUBLIC ADMINISTRATION

900 Executive and legislative offices (911-913)
901 General government, n.e.c. (919)

Industry
code

Industry category

PUBLIC ADMINISTRATION—Con.

910 Justice, public order, and safety (92)
921 Public finance, taxation, and monetary policy (93)
922 Administration of human resources programs (94)
930 Administration of environmental quality and health
programs (95)
931 Administration of economic programs (96)
932 National security and international affairs (97)

999 INDUSTRY NOT REPORTED¹

¹ Code used when not-reported cases are not allocated.

Occupational Classification System 1980

Equivalent numeric codes follow the alphabetic code. Either code may be used, depending on the processing method. Numbers in these following the occupation categories are the 1977 Standard Occupational Classification code equivalents. The abbreviation means "part" and "n.e.c." means "not elsewhere classified."

Occupation code	Occupation category	Occupation code	Occupation category
MANAGERIAL AND PROFESSIONAL SPECIALTY OCCUPATIONS		MANAGERIAL AND PROFESSIONAL SPECIALTY OCCUPATIONS—Con.	
Executive, Administrative, and Managerial Occupations		Professional Specialty Occupations—Con.	
		Engineers, surveyors and mapping scientists—Con.	
003	Legislators (112)	048	Chemical engineers (1626)
004	Chief executives and general administrators, public administration (111)	049	Nuclear engineers (1627)
005	Administrators and officials, public administration (pt 113 and 119, except 1136)	053	Civil engineers (1628)
006	Administrators, protective services (pt 113)	054	Agricultural engineers (1632)
007	Financial managers (122)	055	Electrical and electronic engineers (1633, 1636)
008	Personnel and labor relations managers (123)	056	Industrial engineers (1634)
009	Purchasing managers (124)	057	Mechanical engineers (1635)
013	Managers, marketing, advertising, and public relations (125)	058	Marine engineers and naval architects (1637)
014	Administrators, education and related fields (128)	059	Engineers, n.e.c. (1639)
015	Managers, medicine and health (131)	063	Surveyors and mapping scientists (1642)
016	Managers, properties and real estate (1353)	Mathematical and computer scientists	
017	Postmasters and mail superintendents (1344)	064	Computer systems analysts and scientists (171)
018	Funeral directors (pt 1359)	065	Operations and systems researchers and analysts (172)
019	Managers and administrators, n.e.c. (1136, 121, 126, 127, 132-139, except 1344, 1353, pt 1359)	066	Actuaries (1732)
Management related occupations		067	Statisticians (1733)
023	Accountants and auditors (1412)	068	Mathematical scientists, n.e.c. (1739)
024	Underwriters (pt 1419)	Natural scientists	
025	Other financial officers (pt 1419)	069	Physicists and astronomers (1842, 1843)
026	Management analysts (142)	073	Chemists, except biochemists (1845)
027	Personnel, training, and labor relations specialists (143)	074	Atmospheric and space scientists (1846)
028	Purchasing agents and buyers, farm products (pt 144)	075	Geologists and geodesists (1847)
029	Buyers, wholesale and retail trade, except farm products (432)	076	Physical scientists, n.e.c. (1849)
033	Purchasing agents and buyers, n.e.c. (pt 144)	077	Agricultural and food scientists (1853)
034	Business and promotion agents (145)	078	Biological and life scientists (1854, 1859)
035	Construction inspectors (1171, 618)	079	Forestry and conservation scientists (1852)
036	Inspectors and compliance officers, exc. construction (1172, 147)	083	Medical scientists (1855)
037	Management related occupations, n.e.c. (149)	Health diagnosing occupations	
Professional Specialty Occupations		084	Physicians (261)
043	Architects (15)	085	Dentists (262)
Engineers, surveyors and mapping scientists		086	Veterinarians (27)
044	Aerospace engineers (1622)	087	Optometrists (281)
045	Metallurgical and materials engineers (1623)	088	Podiatrists (283)
046	Mining engineers (1624)	089	Health diagnosing practitioners, n.e.c., (289)
047	Petroleum engineers (1625)	Health assessment and treating occupations	
		095	Registered nurses (29)
		096	Pharmacists (301)
		097	Dietitians (302)
		Therapists	
		098	Inhalation therapists (pt 303)
		099	Occupational therapists (pt 303)
		103	Physical therapists (pt 303)
		104	Speech therapists (pt 303)
		105	Therapists, n.e.c. (pt 303)

Occupation code	Occupation category	Occupation code	Occupation category
MANAGERIAL AND PROFESSIONAL SPECIALTY OCCUPATIONS—Con.		MANAGERIAL AND PROFESSIONAL SPECIALTY OCCUPATIONS—Con.	
Professional Specialty Occupations—Con.		Professional Specialty Occupations—Con.	
Health assessment and treating occupations—Con.		Social, recreation, and religious workers	
106	Physicians' assistants (304)	174	Social workers (2032)
	Teachers, postsecondary	175	Recreation workers (2033)
113	Earth, environmental, and marine science teachers (2212)	176	Clergy (2042)
		177	Religious workers, n.e.c. (2049)
114	Biological science teachers (2213)		Lawyers and judges
115	Chemistry teachers (2214)	178	Lawyers (211)
116	Physics teachers (2215)	179	Judges (212)
117	Natural science teachers, n.e.c. (2216)		Writers, artists, entertainers, and athletes
118	Psychology teachers (2217)	183	Authors (pt 321)
119	Economics teachers (2218)	184	Technical writers (pt 321)
123	History teachers (2222)	185	Designers (322)
124	Political science teachers (2223)	186	Musicians and composers (323)
125	Sociology teachers (2224)	187	Actors and directors (324)
126	Social science teachers, n.e.c. (2225)	188	Painters, sculptors, craft-artists, and artist printmakers (325, pt 7263)
127	Engineering teachers (2226)		Photographers (326)
128	Mathematical science teachers (2227)	189	Dancers (327)
129	Computer science teachers (2228)	193	Artists, performers, and related workers, n.e.c. (329)
133	Medical science teachers (pt 2232)	194	Editors and reporters (331)
134	Health specialties teachers (pt 2232)		Public relations specialists (332)
135	Business, commerce, and marketing teachers (2233)	195	Announcers (333)
136	Agriculture and forestry teachers (2234)	197	Athletes (34)
137	Art, drama, and music teachers (2235)	198	
138	Physical education teachers (2236)	199	
139	Education teachers (2237)		
143	English teachers (2238)		
144	Foreign language teachers (2242)		
145	Law teachers (2243)		
146	Social work teachers (2244)		
147	Theology teachers (2245)		
148	Trade and industrial teachers (2246)		
149	Home economics teachers (pt 2249)		
153	Teachers, postsecondary, n.e.c. (pt 2249)	203	
154	Postsecondary teachers, subject not specified	204	
	Teachers, except postsecondary	205	
155	Teachers, prekindergarten and kindergarten (231)	206	
N (156)	Teachers, elementary school (232)	207	
P (157)	Teachers, secondary school (233)	208	
158	Teachers, special education (235)		
159	Teachers, n.e.c. (234, 239)		
163	Counselors, educational and vocational (24)		
	Librarians, archivists, and curators	213	
164	Librarians (251)	214	
165	Archivists and curators (252)	215	
		216	
	Social scientists and urban planners	217	
166	Economists (1912)	218	
167	Psychologists (1915)		
168	Sociologists (1916)	223	
169	Social scientists, n.e.c. (1913, 1914, 1919)	224	
173	Urban planners (192)	225	

Occupation code	Occupation category	Occupation code	Occupation category
TECHNICAL, SALES, AND ADMINISTRATIVE SUPPORT OCCUPATIONS—Con.		SERVICE OCCUPATIONS—Con.	
Administrative Support Occupations, Including Clerical—Con.		Protective Service Occupations—Con.	
	Material recording, scheduling, and distributing clerks, n.e.c.—Con.	425	Guards
364	Traffic, shipping, and receiving clerks (4743)	426	Crossing guards (5132)
365	Stock and inventory clerks (4744)	427	Guards and police, exc. public service (5134)
366	Meter readers (4745)		Protective service occupations, n.e.c. (5139)
368	Weighers, measurers, and checkers (4746)		Service Occupations, Except Protective and Private Household
369	Samplers (4747)	433	Food preparation and service occupations
373	Expeditors (4748)		Supervisors; food preparation and service occupat (5021)
374	Material recording, scheduling, and distributing clerks, n.e.c. (4749)	434	Bartenders (5212)
	Adjusters and investigators	U (435)	Waiters and waitresses (5213)
375	Insurance adjusters, examiners, and investigators (4782)	436	Cooks, except short order (5214)
	Investigators and adjusters, except insurance (4783)	437	Short-order cooks (5215)
376	Eligibility clerks, social welfare (4784)	438	Food counter, fountain and related occupations (5216)
377	Bill and account collectors (4786)	439	Kitchen workers, food preparation (5217)
378	Miscellaneous administrative support occupations	443	Waiters'/waitresses' assistants (5218)
	General office clerks (4632)	444	Miscellaneous food preparation occupations (521)
379	Bank tellers (4682)		Health service occupations
383	Proofreaders (4792)	445	Dental assistants (5232)
384	Data-entry keyers (4624)	446	Health aides, except nursing (5233)
385	Statistical clerks (4717)	447	Nursing aides, orderlies, and attendants (5236)
386	Teachers' aides (4695)		Cleaning and building service occupations, except private household
387	Administrative support occupations, n.e.c. (4787, 4799)	448	Supervisors, cleaning and building service workers (5024)
		449	Maids and housemen (5242, 5249)
		V (453)	Janitors and cleaners (5244)
		454	Elevator operators (5245)
		455	Pest control occupations (5246)
			Personal service occupations
		456	Supervisors, personal service occupations (5025)
		457	Barbers (5251)
		458	Hairdressers and cosmetologists (5252)
		459	Attendants, amusement and recreation facilities (5253)
		463	Guides (5254)
		464	Ushers (5255)
		465	Public transportation attendants (5256)
		466	Baggage porters and bellhops (5258)
		467	Welfare service aides (5262)
		468	Child care workers, except private household (526)
		469	Personal service occupations, n.e.c. (5257, 5269)
			FARMING, FORESTRY, AND FISHING OCCUPATIONS
			Farm operators and managers
		W (473)	Farmers, except horticultural (5512-5514)
		474	Horticultural specialty farmers (5515)
		475	Managers, farms, except horticultural (5522-5524)
		476	Managers, horticultural specialty farms (5525)

Occupational Classification System

Occupation code	Occupation category	Occupation code	Occupation category
FARMING, FORESTRY, AND FISHING OCCUPATIONS—Con.		PRECISION PRODUCTION, CRAFT, AND REPAIR OCCUPATIONS—Con.	
Other agricultural and related occupations		Mechanics and repairers—Con.	
Farm occupations, except managerial		Mechanics and repairers, except supervisors—Con.	
477	Supervisors, farm workers (5611)		Miscellaneous mechanics and repairers
479	Farm workers (5612-5617)		Camera, watch, and musical instrument repair (6771, 6772)
483	Marine life cultivation workers (5618)	535	Locksmiths and safe repairers (6773)
484	Nursery workers (5619)		Office machine repairers (6774)
Related agricultural occupations		536	Mechanical controls and valve repairers (677)
485	Supervisors, related agricultural occupations (5621)	538	Elevator installers and repairers (6776)
486	Groundskeepers and gardeners, except farm (5622)	539	Millwrights (6778)
487	Animal caretakers, except farm (5624)	543	Specified mechanics and repairers, n.e.c. (67779)
488	Graders and sorters, agricultural products (5625)	544	Not specified mechanics and repairers
489	Inspectors, agricultural products (5627)	547	
Forestry and logging occupations		549	
494	Supervisors, forestry and logging workers (571)		Construction trades
495	Forestry workers, except logging (572)		Supervisors, construction occupations
496	Timber cutting and logging occupations (573, 579)	553	Supervisors; brickmasons, stonemasons, and tile setters (6012)
Fishers, hunters, and trappers			Supervisors, carpenters and related workers (6014)
497	Captains and other officers, fishing vessels (582)	554	Supervisors, electricians and power transmission installers (6014)
498	Fishers (583)	555	Supervisors; painters, paperhangers, and plaster (6015)
499	Hunters and trappers (584)	556	Supervisors; plumbers, pipefitters, and steamfitters (6016)
PRECISION PRODUCTION, CRAFT, AND REPAIR OCCUPATIONS		557	Supervisors, n.e.c. (6011, 6018)
Mechanics and repairers			Construction trades, except supervisors
503	Supervisors, mechanics and repairers (66)	558	Brickmasons and stonemasons (6112, 6113)
Mechanics and repairers, except supervisors			Brickmason and stonemason apprentices (pt 6112-6113)
Vehicle and mobile equipment mechanics and repairers		563	Tile setters, hard and soft (6114, pt 6162)
	Automobile mechanics (6711)	564	Carpet installers (pt 6162)
X (505)	Automobile mechanic apprentices (pt 6711)		Carpenters (6122)
506	Bus, truck, and stationary engine mechanics (6712)	565	Carpenter apprentices (pt 6122)
507	Aircraft engine mechanics (6713)	566	Drywall installers (6124)
508	Small engine repairers (6714)	Y (567)	Electricians (6132)
514	Automobile body and related repairers (6715)	569	Electrician apprentices (pt 6132)
515	Aircraft mechanics, exc. engine (6716)	573	Electrical power installers and repairers (6133)
516	Heavy equipment mechanics (6717)	575	Painters, construction and maintenance (6142)
517	Farm equipment mechanics (6718)	576	Paperhangers (6143)
518	Industrial machinery repairers (673)	577	Plasterers (6144)
519	Machinery maintenance occupations (674)	579	Plumbers, pipefitters, and steamfitters (6150)
Electrical and electronic equipment repairers		583	Plumber, pipefitter, and steamfitter apprentice (pt 6150)
523	Electronic repairers, communications and industrial equipment (6751, 6753, 6755)	584	Concrete and terrazzo finishers (6163)
525	Data processing equipment repairers (6754)	585	Glaziers (6164)
526	Household appliance and power tool repairers (6756)	587	Insulation workers (6165)
527	Telephone line installers and repairers (6757)	588	Paving, surfacing, and tamping equipment operators (6166)
529	Telephone installers and repairers (6758)	589	Roofers (6168)
533	Miscellaneous electrical and electronic equipment repairers (6752, 6759)	593	Sheetmetal duct installers (6172)
534	Heating, air conditioning, and refrigeration mechanics (676)	594	Structural metal workers (6173)
		595	Drillers, earth (6174)
		596	
		597	
		598	

Occupation code	Occupation category	Occupation code	Occupation category
PRECISION PRODUCTION, CRAFT, AND REPAIR OCCUPATIONS—Con.		PRECISION PRODUCTION, CRAFT, AND REPAIR OCCUPATIONS—Con.	
Construction trades—Con.		Precision production occupations—Con.	
Construction trades, except supervisors—Con.		Precision workers, assorted materials—Con.	
599	Construction trades, n.e.c. (6167, 6175, 6176, 6179)	684	Miscellaneous precision workers, n.e.c. (7269)
Extractive occupations		686	Precision food production occupations
613	Supervisors, extractive occupations (602)	687	Butchers and meat cutters (7271)
614	Drillers, oil well (622)	688	Bakers (7272)
615	Explosives workers (623)		Food batchmakers (7273, 7279)
616	Mining machine operators (624)	689	Precision inspectors, testers, and related workers
617	Mining occupations, n.e.c. (626)	693	Inspectors, testers, and graders (7281)
Precision production occupations			Adjusters and calibrators (7282)
633	Supervisors, production occupations (pt 711, 712)	694	Plant and system operators
Precision metal working occupations		695	Water and sewage treatment plant operators (791)
634	Tool and die makers (7211)	696	Power plant operators (pt 793)
635	Tool and die maker apprentices (pt 7211)	699	Stationary engineers (pt 793, 7668)
636	Precision assemblers, metal (7212)		Miscellaneous plant and system operators (792, 794, 795, 796)
637	Machinists (7213)	OPERATORS, FABRICATORS, AND LABORERS	
639	Machinist apprentices (pt 7213)	Machine Operators, Assemblers, and Inspectors	
643	Boilermakers (7214)	Machine operators and tenders, except precision	
644	Precision grinders, fitters, and tool sharpeners (7216)	Metalworking and plastic working machine operators	
645	Patternmakers and model makers, metal (7217)	703	Lathe and turning machine set-up operators (7312)
646	Lay-out workers (7221)	704	Lathe and turning machine operators (7512)
647	Precious stones and metals workers (jewelers) (7222, 7266)	705	Milling and planing machine operators (7313, 7513)
649	Engravers, metal (7223)	706	Punching and stamping press machine operators (7314, 7317, 7514, 7517)
653	Sheet metal workers (7224)	707	Rolling machine operators (7316, 7516)
654	Sheet metal worker apprentices (pt 7224)	708	Drilling and boring machine operators (7318, 7518)
655	Miscellaneous precision metal workers (7229)	709	Grinding, abrading, buffing, and polishing machine operators (7322, 7324, 7522)
Precision woodworking occupations		713	Forging machine operators (7319, 7519)
656	Patternmakers and model makers, wood (7231)	714	Numerical control machine operators (7326)
657	Cabinet makers and bench carpenters (7232)	715	Miscellaneous metal, plastic, stone, and glass working machine operators (7329, 7529)
658	Furniture and wood finishers (pt 7234, pt 7756)	717	Fabricating machine operators, n.e.c. (7339, 7539)
659	Miscellaneous precision woodworkers (pt 7234, 7239)	719	Metal and plastic processing machine operators
Precision textile, apparel, and furnishings machine workers		723	Molding and casting machine operators (7315, 7342, 7515, 7542)
666	Dressmakers (7251, pt 7752)	724	Metal plating machine operators (7343, 7543)
667	Tailors (7252)	725	Heat treating equipment operators (7344, 7544)
668	Upholsterers (7253)		Miscellaneous metal and plastic processing machine operators (7349, 7549)
669	Shoe repairers (7254)	726	Woodworking machine operators
673	Apparel and fabric patternmakers (pt 7259)	727	Wood lathe, routing, and planing machine operators (7431, 7432, 7631, 7632)
674	Miscellaneous precision apparel and fabric workers (pt 7259, pt 7752)	728	Sawing machine operators (7433, 7633)
Precision workers, assorted materials			Shaping and joining machine operators (7435, 7635)
675	Hand molders and shapers, except jewelers (7261)		
676	Patternmakers, lay-out workers, and cutters (7262)		
677	Optical goods workers (7264, pt 7677)		
678	Dental laboratory and medical appliance technicians (7265)		
679	Bookbinders (pt 7249, pt 7449)		
683	Electrical and electronic equipment assemblers (7267)		

Occupational Classification System

Occupation code	Occupation category	Occupation code	Occupation category
	OPERATORS, FABRICATORS, AND LABORERS—Con.		OPERATORS, FABRICATORS, AND LABORERS—Con.
	Machine Operators, Assemblers, and Inspectors—Con.		Machine operators, Assemblers, and Inspectors—Con.
	Machine operators and tenders, except precision—Con.		Machine operators and tenders, except precision—Con.
	Woodworking machine operators—Con.		Machine operators, assorted materials—Con.
729	Nailing and tacking machine operators (7636)	777	Miscellaneous machine operators, n.e.c. (7479, 7665, pt 7679)
733	Miscellaneous woodworking machine operators (7434, 7439, 7634, 7639)	779	Machine operators, not specified
	Printing machine operators		Fabricators, assemblers, and hand working occupations
734	Printing machine operators (7443, 7643)	783	Welders and cutters (7332, 7532, 7714)
735	Photoengravers and lithographers (7242, 7444, 7644)	784	Solderers and brazers (7333, 7533, 7717)
736	Typesetters and compositors (7241, 7442, 7642)	785	Assemblers (772, 774)
737	Miscellaneous printing machine operators (pt 7249, pt 7449, 7649)	786	Hand cutting and trimming occupations (7753)
	Textile, apparel, and furnishings machine operators	787	Hand molding, casting, and forming occupations (7754, 7755)
738	Winding and twisting machine operators (7451, 7651)	789	Hand painting, coating, and decorating occupations (pt 7756)
739	Knitting, looping, taping, and weaving machine operators (7452, 7652)	793	Hand engraving and printing occupations (7757)
743	Textile cutting machine operators (7654)	794	Hand grinding and polishing occupations (7758)
744	Textile sewing machine operators (7655, pt 7656)	795	Miscellaneous hand working occupations (7759)
745	Shoe machine operators (pt 7656, pt 7659)	796	Production inspectors, testers, samplers, and weighers
747	Pressing machine operators (7657)	797	Production inspectors, checkers, and examiners (78786, 787)
748	Laundering and dry cleaning machine operators (7255, 7658)	798	Production testers (783)
749	Miscellaneous textile machine operators (7453, 7653, pt 7659)	799	Production samplers and weighers (784)
	Machine operators, assorted materials		Graders and sorters, except agricultural (785)
753	Cementing and gluing machine operators (7661)		Transportation and Material Moving Occupations
754	Packaging and filling machine operators (7462, 7662)		Motor vehicle operators
755	Extruding and forming machine operators (7463, 7663)	803	Supervisors, motor vehicle operators (6311)
756	Mixing and blending machine operators (7664)	Z (804)	Truck drivers, heavy (6412, 6413)
757	Separating, filtering, and clarifying machine operators (7476, 7666, 7676)	805	Truck drivers, light (6414)
758	Compressing and compacting machine operators (7467, 7667)	806	Driver-sales workers (433)
759	Painting and paint spraying machine operators (7669)	808	Bus drivers (6415)
763	Roasting and baking machine operators, food (7472, 7672)	809	Taxi cab drivers and chauffeurs (6416)
764	Washing, cleaning, and pickling machine operators (7673)	813	Parking lot attendants (6417)
765	Folding machine operators (7474, 7674)	814	Motor transportation occupations, n.e.c. (6419)
766	Furnace, kiln, and oven operators, exc. food (7668, 7671, 7675)		Transportation occupations, except motor vehicles
768	Crushing and grinding machine operators (7477, pt 7677)	823	Rail transportation occupations
769	Slicing and cutting machine operators (7478, 7678)	824	Railroad conductors and yardmasters (6313)
773	Motion picture projectionists (pt 7679)	825	Locomotive operating occupations (6432)
774	Photographic process machine operators (pt 7263, pt 7679)	826	Railroad brake, signal, and switch operators (643)
			Rail vehicle operators, n.e.c. (6439)
			Water transportation occupations
		828	Ship captains and mates, except fishing boats (6441, 6442)
		829	Sailors and deckhands (6443)
		833	Marine engineers (6444)
		834	Bridge, lock, and lighthouse tenders (6445)
		843	Material moving equipment operators
		844	Supervisors, material moving equipment operators (632)
			Operating engineers (6512)

Occupation code	Occupation category	Occupation code	Occupation category
	OPERATORS, FABRICATORS, AND LABORERS—Con.		OPERATORS, FABRICATORS, AND LABORERS—Con.
	Transportation and Material Moving Occupations—Con.		Handlers, Equipment Cleaners, Helpers, and Laborers—Con.
	Material moving equipment operators—Con.	869	Construction laborers (81)
845	Longshore equipment operators (6513)	873	Production helpers (769, 779)
848	Hoist and winch operators (6514)		Freight, stock, and material movers, hand
849	Crane and tower operators (6515)	875	Garbage collectors (822)
853	Excavating and loading machine operators (6516)	876	Stevedores (823)
855	Grader, dozer, and scraper operators (6517)	877	Stock handlers and baggers (824)
856	Industrial truck and tractor equipment operators (6518)	878	Machine feeders and offbearers (825)
859	Miscellaneous material moving equipment operators (6519, pt 659)	883	Freight, stock, and material movers, hand, n.e.c. (649, 826)
	Handlers, Equipment Cleaners, Helpers, and Laborers	885	Garage and service station related occupations (672)
863	Supervisors; handlers, equipment cleaners, and laborers, n.e.c. (pt 711)	887	Vehicle washers and equipment cleaners (83)
864	Helpers, mechanics and repairers (679)	888	Hand packers and packagers (841)
	Helpers, construction and extractive occupations	889	Laborers, except construction (842, 846, pt 659)
865	Helpers, construction trades (6191-6195, 6198)		
866	Helpers, surveyor (6196)	999	OCCUPATION NOT REPORTED¹
867	Helpers, extractive occupations (629)		

¹ Code used when not-reported cases are not allocated.

Jenny Cover
A2
A4
G12d⁸

~~Tom's Pocket Paper~~

~~Double red ink / 115~~

~~to A 8~~
~~E first~~
~~done~~

~~payment 176~~

~~have verification~~
~~Wheeler log number 132~~

~~5a~~

4-6324

Soc. Man office

0. INAP, never lived outside the tri-county area

A8. In what town or city did your mother live at the time of your birth?

010. Macomb County, NEC

- 011. Armada Township
- 012. Armada Village
- 013. Bruce Township
- 014. Center Line
- 015. Chesterfield Township
- 016. Clinton Township
- 017. East Detroit / Eastpointe
- 018. Fraser
- 020. Harrison Township
- 021. Lake Township
- 022. Lenox Township
- 023. Macomb Township
- 024. Memphis
- 025. Mount Clemens
- 026. New Baltimore
- 027. New Haven
- 028. Ray Township
- 029. Richmond Township
- 030. Richmond City
- 031. Romeo Village
- 032. Roseville
- 033. Shelby Township
- 034. St. Clair Shores
- 035. Sterling Heights
- 036. Utica
- 037. Warren
- 038. Washington Township

100. Oakland County, NEC

- 101. Addison Township
- 102. Avon Township
- 103. Berkeley
- 104. Beverly Hills
- 105. Bingham Farms
- 106. Birmingham
- 107. Bloomfield Hills
- 108. Bloomfield Township
- 109. Brandon Township
- 111. Clarkston
- 112. Clawson
- 113. Commerce Township
- 114. Farmington Hills

115. Farmington
116. Ferndale
117. Franklin
118. Groveland
119. Hazel Park
120. Highland Township
121. Holly Village
122. Holly Township
123. Huntington Woods
124. Independence Township
125. Keego Harbor
126. Lake Angelus
128. Lake Orion Heights
129. Lake Orion
130. Lathrup Village
131. Leonard
132. Lyon Township
133. Madison Heights
134. Milford Township
135. Milford Village
136. Northville
137. Novi Township
138. Novi City
139. Oak Park
140. Oakland Township
141. Orchard Lake
142. Orion Township
143. Ortonville
144. Oxford Village
145. Oxford Township
146. Pleasant Ridge
147. Pontiac Township
148. Pontiac City
149. Rochester/Rochester Hills/Auburn Hills
150. Bunny Run
150. Rose Township
151. Royal Oak Township
152. Royal Oak
153. South Lyon
154. Southfield Township
155. Southfield
156. Springfield Township
157. Sylvan Lake
158. Troy
159. Walled Lake
160. Waterford
161. Waterford Township
162. West Bloomfield Township
163. White Lake - Seven Harbors
164. White Lake Township
165. Wixom
166. Wolverine Lake
167. New Hudson
168. Union Lake

2

200. Wayne County, NEC

- 201. Allen Park
- 202. Belleville
- 203. Brownstown Township
- 204. Canton Township
- 205. Dearborn Heights
- 206. Dearborn
- 207. Detroit
- 208. Ecorse
- 209. Flat Rock
- 210. Garden City
- 211. Gibraltar
- 212. Grosse Pointe Woods
- 213. Grosse Pointe Park
- 214. Grosse Pointe Farms
- 215. Grosse Pointe Shores
- 216. Grosse Pointe Township
- 217. Grosse Pointe
- 218. Grosse Ile
- 219. Grosse Ile Township
- 220. Hamtramck
- 221. Harper Woods
- 222. Highland Park
- 223. Huron Township
- 224. Inkster
- 225. Lincoln Park
- 226. Livonia
- 227. Melvindale
- 228. New Boston
- 229. Northville Township
- 230. Northville
- 231. Plymouth Township
- 232. Plymouth
- 233. Redford Township
- 234. River Rouge
- 235. Riverview
- 236. Rockwood
- 237. Romulus
- 238. Southgate
- 239. Sumpter Township
- 240. Taylor
- 241. Trenton
- 242. Van Buren Township
- 243. Wayne
- 244. Westland 211,212
- 245. Woodhaven
- 246. Wyandotte

275. Other towns/cities in Michigan

New England:

- 301. Connecticut
- 302. Maine

- 303. Massachusetts
- 304. New Hampshire
- 305. Rhode Island
- 306. Vermont
- 309. General mention of area; two or more states in area.

Middle Atlantic:

- 311. Delaware
- 312. New Jersey
- 313. New York
- 314. Pennsylvania
- 318. General mention of area; two or more states in area.
- 319. "East"; mention of states in both New England and Middle Atlantic areas.

East North Central:

- 321. Illinois
- 322. Indiana
- 323. Michigan, NEC (if city/township not mentioned.)
- 324. Ohio
- 325. Wisconsin
- 329. General mention of area; two or more states in area.

West North Central:

- 331. Iowa
- 332. Kansas
- 333. Minnesota
- 334. Missouri
- 335. Nebraska
- 336. North Dakota
- 337. South Dakota
- 338. General mention of area; two or more states in area.
- 339. "Midwest"; mention of states in both East North Central and West North Central areas.

Solid South:

- 340. Alabama
- 341. Arkansas
- 342. Florida
- 343. Georgia
- 344. Louisiana
- 345. Mississippi
- 346. North Carolina
- 347. South Carolina
- 348. Texas
- 349. Virginia
- 350. "The South"; general mention of area; two or more states in area.

Border States:

- 351. Kentucky
- 352. Maryland
- 353. Oklahoma
- 354. Tennessee
- 355. Washington, D.C.
- 356. West Virginia
- 358. General mention of area; two or more states in area
- 359. Mention of states in both Solid South and Border States areas.

Mountain States:

- 361. Arizona
- 362. Colorado
- 363. Idaho
- 364. Montana
- 365. Nevada
- 366. New Mexico
- 367. Utah
- 368. Wyoming
- 369. General mention of area; two or more states in area.

Pacific States:

- 371. California
- 372. Oregon
- 373. Washington
- 378. General mention of area; two or more states in area.
- 379. "West"; mention of states in both Mountain States and Pacific States areas.

External States and Territories:

- 380. Alaska (ETH: Aleut, Eskimo)
- 381. Hawaii (Eth: Hawaiian)
- 382. Puerto Rico
- 383. American Samoa, Guam
- 385. Trust Territory of the Pacific Islands
- 386. U.S. Virgin Islands (St. Croix, St. John, St. Thomas)
- 387. Other U.S. Dependencies

Reference to Two or More States from Different Regions of U.S.; or NA which State:

- 391. Northeast and South (New England or Middle Atlantic and Solid South and Border States)
- 392. Northeast and Midwest (New England or Middle Atlantic and East North Central or West North Central)

- 394. West (Mountain States or Pacific States and Midwest
- 395. Midwest and South
- 398. Lived in 3 or more regions (NA whether lived in one more than the rest)
- 399. United States, NA which state

North America: (except U.S.)

- 401. North America (except U.S.); mention of two or more in Canada and/or Mexico and/or Central America
- 407. Canada -- ancestry of Anglo-Saxon origin
- 408. Canada -- ancestry of French origin
- 409. Canada -- NA origin or other origin
- 419. Mexico
- 429. Central America (Belize, Costa Rica, El Salvador, Guatamala, Honduras, Panama)

West Indies: (Except Puerto Rico and Virgin Isles)

- 431. Barbados
- 432. Cuba
- 433. Dominican Republic
- 434. Haiti
- 435. Jamaica
- 436. Netherlands Antilles (Aruba, Bonaire, Curacao, Saba, St. Eustatius, St. Eustatius, St. Maarten)
- 437. Trinidad and Tobago
- 438. Other Specified Caribbean Island-- except Virgin Islands and Netherlands Antilles
- 439. "West Indies" or "Caribbean"; reference to two or more West Indian countries

South America:

- 459. South America -- any other country

British Isles:

- 501. England
- 502. Ireland (NA north or South); southern Ireland
- 503. Scotland
- 504. Wales
- 505. North Ireland (Ulster)
- 506. Scot-Irish
- 508. United Kingdom; Great Britian
- 509. "British Isles"; General mention of area. Reference to two or more countries of the British Isles; "WASP"

Western Europe:

- 510. Austria
- 511. Belgium
- 512. France
- 513. Federal Republic of Germany(W. Germany)
- 514. German Democratic Republic(E. Germany)
- 515. Germany, NA East or West
- 516. Luxembourg
- 517. Netherlands; Holland
- 518. Switzerland
- 519. "Western Europe"; general mention of area. Reference to two or more countries of Western Europe.

Scandinavia:

- 521. Denmark
- 522. Finland
- 523. Norway
- 524. Sweden
- 525. Iceland
- 528. "Scandinavia"; general mention of area. Reference to two or more Scandinavian countries
- 529. Reference to two or more countries in following areas: Western Europe, Scandinavia, British Isles, Mediterrean countries, Greece.

Eastern Europe:

- 531. Czechoslovakia (Slavik); Bohemia
- 532. Estonia
- 533. Hungary
- 534. Latvia
- 535. Lithuania
- 536. Poland
- 537. Russia (or U.S.S.R.)
- 538. Ukraine
- 539. "Eastern Europe"; general mention of area. Reference to two or more countries of Eastern Europe.

Balkan Countries:

- 541. Albania
- 542. Bulgaira
- 543. Greece
- 544. Rumania
- 545. Yugoslavia (incl. Servia; Croatia)
- 548. "Balkans"; general mention to two or more Balkan countries.
- 549. Reference to countries in Eastern Europe and Balkan Countries

Mediterranean Countries:

- 551. Italy (Sardinia; Sicily)

- 552. Portugal
- 553. Spain
- 554. Malta or Gozo
- 599. "Europe"; general mention of area.
Reference to two or more countries
of Europe in different areas

Asia: (except Near East)

- 601. Afghanistan
- 604. India; Sri Lanka
- 605. Pakistan
- 611. Burma
- 612. Cambodia (kampuchea)
- 613. Indonesia
- 614. Laos
- 615. Malaysia
- 616. Philippines
- 617. Thailand
- 618. Vietnam
- 631. China; Hong Kong
- 632. Taiwan, Formosa
- 651. Japan
- 652. Korea
- 699. "Asia"; general mention of area.
Reference to two or more countries
of Asia.

Near East:

- 701. U.A.R. (Egypt)
- 702. Iran
- 703. Iraq
- 704. Israel
- 705. Jordan
- 706. Lebanon
- 707. Saudi Arabia
- 708. Syria
- 709. Turkey
- 710. Libya
- 799. "Near East," "Middle East"; general
mention of area. Reference to two
or more countries of Near East,
Arab

Africa:

- 800. Africa; any African country or
countries, U.A.R. (Egypt) and
Libya; Afro-American.

Oceania:

- 810. Australia, New Zealand, Tasmania

997. Other (combinations) not codeable elsewhere
MAKE CARD

998. DK

999. NA

A9 A9. Interviewer Checkpoint

1. TOWN IN A8 IS IN TRICOUNTY AREA
2. TOWN IN A8 IS NOT IN TRICOUNTY AREA
3. NOT SURE WHETHER TOWN IN A8 IS IN TRICOUNTY AREA

A9a A9a. Was that in the tricounty area?

1. YES
5. NO
0. INAP, 1 and 2 in A9

A9b A9b. About how old were you when you first moved to the tricounty area?

Code actual years of age

98. DK

99. NA

00. INAP, 1 in A9 or 3 in A9 and 1 in A9a.

A10. What was the month, day, and year of your birth?

A10a Code Month.
01. January, 02. February, etc.
99. NA

A10b Code Actual Day
99. NA

A10c Code Last Two Digits of Year
Instructions: If R did not give year of birth, check to see if the interviewer estimated R's age. If not check

Alc

A6. Housing

1. Own
2. Rent
3. Co-operative
4. Relative owns

7. OTHER

A14. In general, which method do you feel is the best way to locate a house or apartment?

01. Talk with friends, relatives, and acquaintances, including co-workers
02. Newspaper ads
03. For Sale or For Rent signs
04. Real estate brokers or agents (HOUSES only)
05. Community organizations, churches, or groups, including city-run or funded
e.g., "Senior Citizens' brochure for housing"
06. Driving around, or going to neighborhoods and looking
e.g., "Actually physically go out and look"
07. Private agencies (APARTMENTS only)
e.g., "Locator agencies," "Apartment search people"
96. A combination of the above
e.g., "My own search (a mix of techniques)"
97. Other

C5a. In what ways did these issues influence you or your (spouse's / partner's) employment?

1. Constraints on WHEN and AMOUNT OF TIME R and spouse can work. Adjusting work schedules around child care needs.
Examples: Working when kids are in school; Worked part-time, weekends or nights; Had to cut back on hours worked.

Needed to WORK MORE HOURS or TAKE ON ADDITIONAL WORK to make enough to pay for expensive child care.
Example: Working more (consistently).

2. Constraints on GAINING EMPLOYMENT or CHOICE IN TYPE OF EMPLOYMENT that can be taken on by R or spouse (ie. restricted employment choices).
Examples: They don't want to hire you if you have children; Cannot get a job because of the high cost of child care.

3. R or spouse COULD NOT WORK AT ALL or HAD TO QUIT THEIR JOB to take care of the children.
Examples: Lack of affordable day care made me stop working.

4. Did not affect R's or spouse's employment. No specifics necessary.
Example: We had to make enough to pay for it. Not a major problem; No, because we have an excellent baby-sitter.

5. Has affected employment generally. No specifics necessary.

7. OTHER
Example: R discusses the difficulty of raising children and working at the same time.

8. Don't know
9. Not ascertained

FOR EACH RESPONSE IN C5A, DID R MENTION:

- (i) Cost of childcare 1. Yes 5. No
- (ii) Quality of childcare 1. Yes 5. No

- 33 48-49 C3. What do you consider to be your main ethnic group or
34 50-51 nationality group? (IF R RESPONDS "AMERICAN": In addition to
being American, what do you consider your main ethnic group or
nationality group?)

NOTE: CODE FIRST TWO MENTIONS.

Northwestern Europe

01. English
02. Scotch, Scotch-Irish (but not Scotch and Irish)
03. Irish
04. Welsh, or any mixture of English, Scotch, Irish, or Welsh
05. French
06. German, Pennsylvania Dutch
07. Any other single Northwest European nationality: e.g.,
Scandinavian (Norwegian, Swedish, Danish, Icelandic), Dutch,
Belgian, Swiss
08. Any mixture of Northwestern European nationalities

Central European

11. Polish
12. Any other single Central European nationality: e.g.,
Czechoslovakian, Austrian, Hungarian, Croat, Yugoslavian, Albanian
13. Any mixture of Central European nationalities

Eastern European

22. Any single Eastern European nationality: e.g., Russian, Latvian,
Estonian, Lithuanian, Finnish, Roumanian, Bulgarian, Ukraine
23. Any mixture of Eastern European nationalities

Southern European

31. Italian
32. Any other single Southern European nationality: e.g., Greek,
Spanish, Portuguese
33. Any mixture of Southern European nationalities

Near Eastern and African

41. Israeli
42. Any other single Near Eastern Nationality: e.g., Turkish, Saudi-
Arabian, Iraqi, Iranian, Egyptian, Armenian, etc.
43. Any mixture of Near Eastern nationalities
46. Any single African nationality (cf. 61)
47. Any mixture of African nationalities

VAR # COL #

Far Eastern/Asian

- 51. Indian subcontinent nationalities
- 52. Australian, New Zealander
- 53. Any other single Asian nationality: e.g., Chinese, Japanese, Korean, Taiwanese, Vietnamese, etc.
- 54. Any mixture of Far Eastern/Asian nationalities

Western Hemisphere

- 61. Black, Afro American
- 62. American Indian
- 63. "Hillbilly"/*Southern U.S.*
- 64. Canadian
- 66. Hispanic: Mexican, Puerto Rican, Caribbean and other Central American nationalities
- 67. Any other single South American nationality: e.g., Brazilian, Chilean, etc.
- 68. Any mixture of Western Hemisphere nationalities

Make Card

97. Other (incl. "Jewish" or "Indian"--nfs)

- 98. DK
- 99. NA

00. INAP, NO SECOND MENTION

Jenny

H4 H4. Are you Protestant, Catholic, Jewish, some other religion, or do you not have a preference?

- 1. PROTESTANT
 - 2. CATHOLIC
 - 3. JEWISH
 - 5. ATHEIST; AGNOSTIC; NO PREFERENCE
 - 7. OTHER (SPECIFY)
- Note inversion of numbering in questionnaire

H4a H4a. What specific denomination is that?

NOTE: Code here also the denomination or religion of all those coded 7 to H4.

Codes

00. INAP.: R IS CODED 2, 3, OR 5 IN H4

BAPTIST

- 10. American Baptist Association
- 11. American Baptist Churches in the U.S.A.
- 12. National Baptist Convention of America
- 13. National Baptist Convention, U.S.A., Inc.
- 14. Southern Baptist Convention
- 15. Other Baptist Churches
- 18. Baptist, Don't Know Which, or not mentioned

METHODIST

- 20. African Methodist Episcopal Church
- 21. African Methodist Episcopal Zion Church
- 22. United Methodist Church
- 23. Other Methodist Churches
- 28. Methodist, Don't Know Which, or not mentioned

LUTHERAN

30. American Lutheran Church
31. Lutheran Church in America
32. Lutheran Church -- Missouri Synod
33. Wisconsin Evangelical Lutheran Church
34. Other Lutheran Churches
38. Lutheran, Don't Know Which, or not mentioned

PRESBYTERIAN

40. Presbyterian Church in the U.S.A.
41. United Presbyterian Church in the U.S.A.
43. Other Presbyterian Churches
48. Presbyterian, Don't Know Which, or not mentioned

50. EPISCOPAL CHURCH

OTHER CHRISTIAN - CODE FROM ATTACHED DENOMINATION LIST

61. OTHER FUNDAMENTALIST (F)
62. OTHER MODERATE (M)
63. OTHER LIBERAL (L)
64. OTHER EVANGELICAL (E)
65. OTHER UNKNOWN (X)
71. OTHER CATHOLIC (e.g., Greek or Russian Orthodox)

NON-PROTESTANT/NON-CHRISTIAN

81. Muslim, Islam
82. Buddhist
83. Other Non-Protestant/Non Christian

DENOMINATION LIST

Advent Christian (F)
 African Methodist (M)
 American Reform (M)
 Amish (F)
 Apostolic Christian (F)
 Apostolic Faith (F)
 Assembly of God (F)
 Baptist (Northern) (L)
 Bible Missionary (F)
 Brethren Church, Brethern (M)
 Brethren, Plymouth (F)
 Calvary Bible (X)
 Camelite (X)
 Chapel of Faith (X)
 Charismatic (F)
 Christ Adelphians (F)
 Christ Cathedral of Truth (X)
 Christ in Christian Union (F)
 Christian & Missionary Alliance (F)
 Christian Calvary Chapel (F)
 Christian Catholic (F)
 Christian Disciples (M)
 Christian Reform (F)
 Christian Scientist (F)
 Christian; Central Christian (M)
 Church of the First Born (X)
 Church of Christ (F)
 Church of Christ, Evangelical (F)
 Church of God in Christ Holiness (F)
 Church of God in Christ (F)
 Church of Prophecy (F)
 Church of the Living God (F)
 Church of God, Saint & Christ (L)
 Churches of God
 Community Church (F)
 Congregationalist, 1st Congreg. (L)
 Disciples of Christ (M)
 Disciples of God (X)
 Dutch Reform (M)
 Eden Evangelist (F)
 Evangelical, Any (F)
 Faith Gospel Tabernacle (F)
 Federated Church (X)
 First Christian Disciples of Christ (M)
 First Christian (M)
 First Reformed (M)
 Four Square Gospel (F)
 Free Methodist (F)
 Free Will Baptist (F)
 Friends (L)
 Full Gospel (F)
 Grace Brethren (F)
 Grace Reformed (X)
 Holiness (Nazarene) (F)
 Holiness Church of God (F)
 Holiness; Church of Holiness (F)
 Holy Roller (F)
 House of Prayer (X)
 Hungarian Reformed (L)
 Ind. Bible, Bible, Bible Fellowship (F)
 Independent (X)
 Jehovah's Witnesses (F)
 Latvian Lutheran (L)
 Latter Day Saints (F)
 Church of Jesus Christ Latter Day Saints (F)
 Latter Day Saints--Mormon (F)
 Mennonite, Mennonite Brethren (F)
 Mission Covenant (F)
 Missionary Baptist (F)
 Missionary Church (F)
 Moravian (L)
 Mormon (F)
 Nazarene (F)
 New Testament Christian (X)
 Open Bible (F)
 Other Fundamentalist (F)
 Pentecostal, Any (F)
 Pilgrim Holiness (F)
 Polish National Church (L)
 Quaker (L)
 Reformed (M)
 Reformed Church of Christ (X)
 Reformed United Church of Christ (L)
 Religious Science (L)
 Salvation Army (F)
 Sanctified, Sanctification (F)
 Seventh Day Adventist (F)
 Spirtualist (L)
 Swedish Mission (L)
 The Church of God of Prophecy (F)
 The Way Ministry (X)
 Triumph Church of God (F)
 Unitarian, Universalist (L)
 United Brethren, U. B. in Christ (F)
 United Church of Christianity (L)
 United Church of Canada (L)
 United Church of Christ (L)
 United Church, Unity Church (X)
 United Holiness (F)
 Unity (X)
 Wesleyan (F)

Wesleyan Methodist--Pilgrim (F)
Witness Holiness (F)
Worldwide Church of God (F)
Zion Union (M)
Zion Union Apostolic (M)
Zion Union Apostolic--Reformed (M)

E1c,d. High school attended

- A. In the DAS area: 1 = In Wayne, Oakland, Macomb cty
2 = Not in tri-county, but in MI
3 = Outside of MI

IF (1) WAS CODED IN A.

B. WAYNE COUNTY

- 001 Allen Park, Allen Park
002 Belleville, Belleville
003 Dearborn, Dearborn
004 Edsel Ford, Dearborn
005 Fordson, Dearborn
006 Annapolis, Dearborn Hts.
007 Crestwood, Dearborn Hts.
- (In Detroit)
- 008 Breithaupt V/T
009 Cass Tech
010 Central
011 Chadsey
012 Cody
013 Cooley
014 Crockett V/T
015 Davis
016 Denby
017 Finney
018 Ford, Henry
019 Golightly V/T
020 High School Redirection
021 Kettering
022 King, M.L.
023 Mackenzie
024 Mumford
025 Murray-Wright
026 Northern
027 Northwestern
028 Osborn
029 Pershing
030 Randolph V/T
031 Redford
032 Renaissance
033 Southeastern
034 Southwestern
035 Western
- 037 Ecorse, Ecorse
038 Flat Rock, Flat Rock
039 Woodhaven, Flat Rock
040 Garden City, Garden City

E1c,d

041 Grosse Ile, Grosse Ile
042 North, Grosse Pointe
043 South, Grosse Pointe
044 Hamtramck, Hamtramck
045 Harper Woods, Harper Woods
046 Highland Park Comm, Highland Park
047 Alternative, Highland Park
048 Inkster, Inkster
049 Robichaud, Inkster
050 Churchill, Livonia
051 Franklin, Livonia
052 Stevenson, Livonia
053 Clarenceville, Livonia
054 Melvindale, Melvindale
055 Huron, New Boston
056 Northville, Northville
057 Canton, Plymouth-Canton
058 Salem, Plymouth-Canton
059 Thurston, Redford
060 Redford Union, Redford
061 River Rouge, River Rouge
062 Riverview, Riverview
063 Adams, Rochester
064 Rochester, Rochester
065 Carlson, Rockwood-Gibraltar
066 Romulus, Romulus
067 Anderson, Southgate
068 Allen Annex, Southgate
070 Kennedy, Taylor
071 Taylor Center, Taylor
072 Truman, Taylor
073 Trenton, Trenton
074 John Glen, Westland
075 Wayne Memorial, Westland
076 Roosevelt, Wyandotte

OAKLAND COUNTY

301 Avondale, Auburn Hills
302 Groves, Birmingham
303 Andover, Bloomfield Hills
304 Lahser, Bloomfield Hills
305 Model, Bloomfield Hills
306 Clarkston, Clarkston
307 Farmington, Farmington
308 Harrison, Farmington
309 N. Farmington, Farmington
310 Ferndale, Ferndale
311 Hazel Park, Hazel Park
312 Lakeland, Highland
313 Milford, Highland
314 Holly, Holly
315 Lake Orion, Lake Orion
316 Madison, Madison Hts.
317 Lamphere, Madison Hts.
318 Brandon, Ortonville
319 Oxford, Oxford
320 Central, Pontiac
321 Pontiac Alternative, Pontiac
322 Northern, Pontiac
323 Dondero, Royal Oak
324 Kimball, Royal Oak
325 Lathrup, Southfield
326 Southfield, Southfield
327 South Lyon, South Lyon
328 Athens, Troy
329 Troy, Troy
330 Central, Walled Lake
331 Western, Walled Lake
332 Kettering, Waterford
333 Mott, Waterford
334 W. Bloomfield, W. Bloomfield
335 Addison, Addison Twp
336 Lincoln, Ferndale

MACOMB COUNTY

601 Center Line, Center Line
602 East Detroit, East Detroit
603 Fraser, Fraser
604 Mt. Clemens, Mt. Clemens
605 Chippewa Valley, Mt. Clemens
606 Clintondale, Mt. Clemens
607 L'Anse Creuse, Mt. Clemens
608 North, Mt. Clemens
609 Anchor Bay, New Baltimore
610 New Haven, New Haven
611 Richmond, Richmond
612 Enterprise, Romeo
613 Romeo, Romeo
614 Roseville, Roseville
615 Lakeshore, St. Clair Shores
616 Lakeview, St. Clair Shores
617 South Lake, St. Clair Shores
618 Eisenhower, Shelby Twp
619 Ford II, Shelby Twp
620 Stevenson, Shelby Twp
621 Utica, Shelby Twp
622 Cousino, Warren
623 Mott, Warren
624 Sterling Hts., Warren
625 Warren, Warren
626 Fitzgerald, Warren
627 Lincoln, Warren
628 Warren Woods Tower, Warren

IF (2) OR (3) WAS CODED IN A.

C. If high school attended is not in tri-county area (2),
code 275 for other cities in MI.

If high school attended is outside of MI (3), code
state or country.

H9b

H9b. What is the highest degree that you have earned?

1. Associate's Degree
2. B.A. or B.S.
3. M.A. or M.S. or M.B.A.
4. Ph.D.
5. M.D., LL.B., OTHER ADVANCED DEGREE
0. INAP R DID NOT ATTEND OR COMPLETE COLLEGE

6. Trade School / Vocational Certificate

EIF

Elf. What was your undergraduate major?

00. Area Studies (countries unspecified)

01. Afroamerican and African studies
02. Asian studies
03. Latin American and Caribbean studies
04. Latino studies
05. Near Eastern and North African studies (includes African and Biblical studies, Arabic studies, Hebrew studies, Iranian studies, Islamic studies and Turkish studies)
06. Russian and East European studies
07. Scandinavian studies

10. Area Studies (countries specified)

11. Spanish
12. English
13. French
14. German
15. Greek
16. Italian
17. Japanese
18. Latin
19. Russian

20. Social Sciences

21. American culture
22. Anthropology (Social, Biological, Zoology)
23. Sociology
24. Education (eg. Teaching)
25. Economics
26. Political Science
27. Women's studies
28. Studies in Religion
29. Psychology

30. Fine Arts, Languages and the Humanities

31. Classical languages and literature
32. Communication
33. Comparative literature
34. Film and video studies
35. History (eg. history of art)
36. Theatre and drama
37. Linguistics (eg. Romance)
38. Music
39. Philosophy

40. Physical and Biological Sciences

- 41. Astronomy
- 42. Biology/*Zoology*
- 43. Biomedical sciences, biophysics
- 44. Physics
- 45. Botony
- 46. Cellular/molecular biology, microbiology
- 47. Chemistry
- 48. Mathematics, Applied Mathematics
- 49. Statistics

50. Professional

- 51. Business
- 52. Dental hygienist
- 53. Engineering
- 54. Nursing
- 55. Medical Assistant, Medical Technician
- 56. Physical Education
- 57. Computer Science, Telecommunications
- 58. Journalism
- 59. Electronics/*Crafts*

60. Liberal Arts/ General Studies

- 61. Fine arts, Graphics design
- 62. Nutrition
- 63. Pharmaceutics
- 64. *Criminal* Justice
- 65. Arch., landscape, Design
- 66. Law Enforcement
- 67. Secretarial School
- 68. Culinary
- 69. Social Work
- 97. Other
- 70. Library Science
- 98. Don't Know
- 71. Cosmetology
- 99. Not attained
- 72. Construction

PROFESSIONAL, TECHNICAL AND KINDRED WORKERS

- 10. Physicians (medical, psychiatric and osteopathic); Dentists
- 11. Other Medical and Paramedical (excl. health technicians--see 16): Chiropractors, Optometrists, Pharmacists, Veterinarians, Dieticians, Registered Nurses, etc.
- 12. Accountants; Auditors
- 13. Teachers, except college
- 14. Teachers, College; Social Scientists; Librarians
- 15. Architects; Chemists; Engineers; Physical and Biological Scientists
- 16. Technicians: Computer programmers and analysts, health, engineering, science and other technicians, designers, radio and television announcers, etc.
- 17. Public Advisors: Personnel and labor relations workers, clergy and other religious workers, social and recreation workers, editors and reporters, public relations persons, etc.
- 18. Judges; Lawyers
- 19. Other professional, technical and kindred workers

MANAGERS, OFFICIALS AND PROPRIETORS (EXCEPT FARM)

- 20. Not self-employed; employee of own corporation
- 31. Self-employed--unincorporated business

CLERICAL AND KINDRED WORKERS

- 40. Secretaries, stenographers, typists
- 41. Other Clerical Workers: Bank tellers, bookkeepers, cashiers, estimators and investigators, mail carriers, payroll and postal clerks, shipping and receiving clerks, stock clerks, etc.

SALES WORKERS

45. Demonstrators, hucksters and peddlers, insurance and real estate agents and brokers, sales representatives and sales clerks, etc.

CRAFTSMEN, FOREMEN AND KINDRED WORKERS: *Mechanics*

50. Foremen, n.e.c., except craft
51. Craftsmen, craft foremen and supervisors
52. Government protective service workers: firemen, guards, policemen, etc.

OPERATIVES AND KINDRED WORKERS

61. Transport equipment operatives: bus drivers, conductors, deliverymen and routemen, fork lift and tow motor operators, taxicab drivers, truck drivers, etc.
62. Operatives, except transport

LABORERS AND FARM FOREMEN

70. Unskilled laborers--non-farm
71. Farm laborers and foremen

SERVICE WORKERS

73. Private household workers
75. Other service workers: maids, cleaners, janitors, bartenders, cooks, waiters, nursing aides, practical nurses, barbers, babysitters, (exc. 73), beauticians, etc.

FARMERS AND FARM MANAGERS

80. Farmers (owners and tenants) and farm managers

MISCELLANEOUS GROUPS

55. Member of Armed Forces
95. Student
96. Housewife
97. Other (Out of labor force)
98. DK
99. NA

ELC

ARMY	MARINE	AIR FORCE	NAVY
01. Recruit	Same	Same	Same
02. Private	Same	3rd Airman	3rd Seaman
03. Pvt. 1st class	Same	2nd Airman	2nd Seaman
04. Corporal	Same	1st Airman	1st Seaman
05. Sergeant	Same	Same	3rd Petty Officer
06. Staff Sgt.	Same	Same	2nd Petty Officer
07. Sgt. 1st class	Gunnery/Tech	Sgt. 1st class	1st Petty Officer
08. Master Sgt.	Same	Same	Chief Petty Officer
09. Sgt. Major	Same	Same	Same
10. Warrant Officer	Same	Same	Same
11. Chief Warrant	Same	Same	Same
12. 2nd Lt.	Same	Same	Ensen
13. 1st Lt.	Same	Same	Lt. J.G.
14. Captain	Same	Same	Lt.
15. Major	Same	Same	Lt. Commander
16. Lt. Colonel	Same	Same	Commander
17. Colonel	Same	Same	Captain
18. Brig. General	Same	Same	1-star Rear Adm
19. Major General	Same	Same	2-star Rear Adm
20. Lt. General	Same	Same	Vice Admiral
21. General	Same	Same	Admiral
97. Other			
98. DK			
99. NA			

No. 558. ENLISTED MILITARY PERSONNEL ACCESSIONS: 1980 TO 1988

[In thousands. For years ending Sept. 30]

BRANCH OF SERVICE	1980	1985	1987	1988	BRANCH OF SERVICE	1980	1985	1987	1988
Total	582	529	534	532	Navy	127	117	117	125
First enlistments.....	356	287	280	256	First enlistments.....	75	67	66	73
Reenlistments.....	204	216	225	250	Reenlistments.....	36	50	51	52
Reserves to active duty.....	22	26	29	26	Marine Corps	58	54	53	51
Army	265	200	211	210	First enlistments.....	42	36	35	35
First enlistments.....	163	117	122	105	Reenlistments.....	15	19	18	16
Reenlistments.....	97	84	89	105	Air Force	132	132	124	120
					First enlistments.....	76	68	56	42
					Reenlistments.....	56	64	68	78

Source: U.S. Dept. of Defense, *Selected Manpower Statistics*, annual.

No. 559. RESERVE OFFICERS TRAINING CORPS (ROTC)—ENROLLMENT: 1970 TO 1988

[In thousands. For May, or end of school year. Junior ROTC refers to enrollment in high schools, academies, junior colleges, and National Defense Cadet Corps schools; includes Junior ROTC in all service branches. Senior ROTC refers to enrollment in colleges, universities, 2-year colleges, and essential military colleges; includes Senior ROTC in all service branches]

ITEM	1970	1975	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985	1986	1987	1988
Senior ROTC.....	123	61	66	76	80	84	91	100	103	99	111	99	93	98	97
Junior ROTC.....	126	164	158	152	156	144	166	158	191	176	212	216	218	212	203

Source: U.S. Dept. of Defense, unpublished data.

No. 560. MILITARY PERSONNEL ON ACTIVE DUTY AND MONTHLY BASIC PAY: 1985 TO 1989

[Personnel as of Sept. 30; basic pay as of January, except as noted]

RANK/GRADE	PERSONNEL (1,000)				MONTHLY BASIC PAY (dollars)				
	1985	1986	1987	1988	1985	1986 ¹	1987	1988	1989
Total ²	2,151.0	2,169.1	2,174.2	2,138.2	(x)	(x)	(x)	(x)	(x)
Recruit—E-1.....	127.6	132.6	110.3	119.4	620	639	658	671	699
Private—E-2.....	140.6	148.7	160.3	145.1	695	716	738	753	784
Pvt. 1st class—E-3.....	336.3	328.6	337.2	304.7	723	745	767	782	814
Corporal—E-4.....	444.4	443.9	447.2	458.9	810	835	860	877	913
Sergeant—E-5.....	356.2	361.1	363.0	360.9	980	1,009	1,040	1,060	1,104
Staff Sgt.—E-6.....	237.8	241.6	244.6	243.4	1,300	1,339	1,379	1,407	1,465
Sgt. 1st class—E-7.....	131.9	133.4	135.5	133.6	1,584	1,631	1,680	1,714	1,784
Master Sgt.—E-8.....	38.5	39.0	39.6	38.6	1,818	1,873	1,929	1,968	2,048
Sgt. Major—E-9.....	15.1	15.5	15.5	15.3	2,184	2,249	2,317	2,363	2,460
Warrant Officer—W-1.....	2.4	2.2	2.1	2.7	1,495	1,540	1,586	1,618	1,685
Chief Warrant—W-4.....	3.2	3.3	3.4	3.2	2,732	2,814	2,898	2,956	3,077
2d Lt.—O-1.....	39.7	39.2	34.5	32.5	1,189	1,224	1,261	1,286	1,339
1st Lt.—O-2.....	42.7	44.4	45.1	45.1	1,495	1,540	1,586	1,618	1,685
Captain—O-3.....	104.4	104.7	105.9	105.9	2,176	2,241	2,308	2,354	2,451
Major—O-4.....	53.3	54.4	53.7	53.2	2,754	2,836	2,921	2,980	3,102
Lt. Colonel—O-5.....	32.8	32.7	33.0	32.9	3,413	3,516	3,621	3,694	3,845
Colonel—O-6.....	14.7	14.6	14.6	14.4	4,330	4,460	4,593	4,685	4,877
Brig. General—O-7.....	.5	.5	.5	.5	4,928	5,075	5,228	5,333	5,551
Major General—O-8.....	.4	.4	.4	.4	5,667	³ 5,725	³ 5,900	³ 6,042	³ 6,290
Lt. General—O-9.....	.1	.1	.1	.1	³ 5,725	³ 5,725	³ 5,900	³ 6,042	³ 6,292
General—O-10.....	(z)	(z)	(z)	(z)	³ 5,725	³ 5,725	³ 5,900	³ 6,042	³ 6,292

X Not applicable. Z Less than 50. ¹ As of October 1985. ² Includes cadets and midshipmen and warrant officers, W-2 and W-3. ³ Statutory limitation.

Source: U.S. Dept. of Defense, Office of the Comptroller, *Selected Manpower Statistics*, annual, and unpublished data.

File

File. Reasons why R is not searching for a job.

1. R's age (too old to be working).
2. R is temporarily not looking for job because of health reasons (eg. illness). R is permanently disabled.
3. R mentions having no desire to work, or does not have to work. There is no need for R to be working.
4. R having lots to do (unpaid activities - eg. *Volunteering* housekeeping, childcare, volunteer work). R had to take care of family members (eg. young children, spouse, ailing parents, etc.) *School.*
7. OTHER

File, K

F1k. Reasons why R left last job.

1. R's age (too old to be working).
2. R is temporarily not looking for job because of health reasons (eg. illness). R is permanently disabled.
3. R was laid off or fired. *Temporary job*
4. R having lots to do (unpaid activities - eg. housekeeping, childcare, volunteer work). R had to take care of family members (eg. young children, spouse, ailing parents, etc.)
5. Did not enjoy the work; did not get along with co-workers. Wanted a change. Quit.
6. Employer went out of business; relocated elsewhere.
7. OTHER
8. Don't know
9. Not ascertained

Occupational Classification System

F43
F47

Equivalent numeric codes follow the alphabetic code. Either code may be used, depending on the processing method. Numbers in parentheses following the occupation categories are the 1977 Standard Occupational Classification code equivalents. The abbreviation "pt" means "part" and "n.e.c." means "not elsewhere classified."

Occu- pation code	Occupation category	Occu- pation code	Occupation category
MANAGERIAL AND PROFESSIONAL SPECIALTY OCCUPATIONS		MANAGERIAL AND PROFESSIONAL SPECIALTY OCCUPATIONS—Con.	
Executive, Administrative, and Managerial Occupations		Professional Specialty Occupations—Con.	
003	Legislators (112)	048	Chemical engineers (1626)
004	Chief executives and general administrators, public administration (111)	049	Nuclear engineers (1627)
005	Administrators and officials, public administration (pt 113 and 119, except 1136)	053	Civil engineers (1628)
006	Administrators, protective services (pt 113)	054	Agricultural engineers (1632)
007	Financial managers (122)	055	Electrical and electronic engineers (1633, 1636)
008	Personnel and labor relations managers (123)	056	Industrial engineers (1634)
009	Purchasing managers (124)	057	Mechanical engineers (1635)
013	Managers, marketing, advertising, and public relations (125)	058	Marine engineers and naval architects (1637)
014	Administrators, education and related fields (128)	059	Engineers, n.e.c. (1639)
015	Managers, medicine and health (131)	063	Surveyors and mapping scientists (1642)
016	Managers, properties and real estate (1353)	064	Mathematical and computer scientists
017	Postmasters and mail superintendents (1344)	065	Computer systems analysts and scientists (171)
018	Funeral directors (pt 1359)	066	Operations and systems researchers and analysts (172)
019	Managers and administrators, n.e.c. (1136, 121, 126, 127, 132-139, except 1344, 1353, pt 1359)	067	Actuaries (1732)
	Management related occupations	068	Statisticians (1733)
023	Accountants and auditors (1412)	069	Mathematical scientists, n.e.c. (1739)
024	Underwriters (pt 1419)	073	Natural scientists
025	Other financial officers (pt 1419)	074	Physicists and astronomers (1842, 1843)
026	Management analysts (142)	075	Chemists, except biochemists (1845)
027	Personnel, training, and labor relations specialists (143)	076	Atmospheric and space scientists (1846)
028	Purchasing agents and buyers, farm products (pt 144)	077	Geologists and geodesists (1847)
029	Buyers, wholesale and retail trade, except farm products (432)	078	Physical scientists, n.e.c. (1849)
033	Purchasing agents and buyers, n.e.c. (pt 144)	079	Agricultural and food scientists (1853)
034	Business and promotion agents (145)	083	Biological and life scientists (1854, 1859)
035	Construction inspectors (1171, 618)	084	Forestry and conservation scientists (1852)
036	Inspectors and compliance officers, exc. construc- tion (1172, 147)	085	Medical scientists (1855)
037	Management related occupations, n.e.c. (149)	086	Health diagnosing occupations
	Professional Specialty Occupations	087	Physicians (261)
043	Architects (15)	088	Dentists (262)
	Engineers, surveyors and mapping scientists	089	Veterinarians (27)
044	Aerospace engineers (1622)	095	Optometrists (281)
045	Metallurgical and materials engineers (1623)	096	Podiatrists (283)
046	Mining engineers (1624)	097	Health diagnosing practitioners, n.e.c., (289)
047	Petroleum engineers (1625)	098	Health assessment and treating occupations
		099	Registered nurses (29)
		103	Pharmacists (301)
		104	Dietitians (302)
		105	Therapists
			Inhalation therapists (pt 303)
			Occupational therapists (pt 303)
			Physical therapists (pt 303)
			Speech therapists (pt 303)
			Therapists, n.e.c. (pt 303)

3

Occupation code	Occupation category	Occupation code	Occupation category
MANAGERIAL AND PROFESSIONAL SPECIALTY OCCUPATIONS—Con.		MANAGERIAL AND PROFESSIONAL SPECIALTY OCCUPATIONS—Con.	
Professional Specialty Occupations—Con.		Professional Specialty Occupations—Con.	
Health assessment and treating occupations—Con.		Social, recreation, and religious workers	
106	Physicians' assistants (304)	174	Social workers (2032)
	Teachers, postsecondary	175	Recreation workers (2033)
113	Earth, environmental, and marine science teachers (2212)	176	Clergy (2042)
114	Biological science teachers (2213)	177	Religious workers, n.e.c. (2049)
115	Chemistry teachers (2214)		Lawyers and judges
116	Physics teachers (2215)	178	Lawyers (211)
117	Natural science teachers, n.e.c. (2216)	179	Judges (212)
118	Psychology teachers (2217)		Writers, artists, entertainers, and athletes
119	Economics teachers (2218)	183	Authors (pt 321)
123	History teachers (2222)	184	Technical writers (pt 321)
124	Political science teachers (2223)	185	Designers (322)
125	Sociology teachers (2224)	186	Musicians and composers (323)
126	Social science teachers, n.e.c. (2225)	187	Actors and directors (324)
127	Engineering teachers (2226)	188	Painters, sculptors, craft-artists, and artist printmakers (325, pt 7263)
128	Mathematical science teachers (2227)	189	Photographers (326)
129	Computer science teachers (2228)	193	Dancers (327)
133	Medical science teachers (pt 2232)	194	Artists, performers, and related workers, n.e.c. (328, 329)
134	Health specialties teachers (pt 2232)		Editors and reporters (331)
135	Business, commerce, and marketing teachers (2233)	195	Public relations specialists (332)
136	Agriculture and forestry teachers (2234)	197	Announcers (333)
137	Art, drama, and music teachers (2235)	198	Athletes (34)
138	Physical education teachers (2236)	199	
139	Education teachers (2237)		TECHNICAL, SALES, AND ADMINISTRATIVE SUPPORT OCCUPATIONS
143	English teachers (2238)		Technicians and Related Support Occupations
144	Foreign language teachers (2242)		Health technologists and technicians
145	Law teachers (2243)		Clinical laboratory technologists and technicians (362)
146	Social work teachers (2244)		Dental hygienists (363)
147	Theology teachers (2245)		Health record technologists and technicians (364)
148	Trade and industrial teachers (2246)		Radiologic technicians (365)
149	Home economics teachers (pt 2249)		Licensed practical nurses (366)
153	Teachers, postsecondary, n.e.c. (pt 2249)	203	Health technologists and technicians, n.e.c. (369)
154	Postsecondary teachers, subject not specified	204	Technologists and technicians, except health
	Teachers, except postsecondary	205	Engineering and related technologists and technicians
155	Teachers, prekindergarten and kindergarten (231)	206	Electrical and electronic technicians (3711)
N (156)	Teachers, elementary school (232)	207	Industrial engineering technicians (3712)
P (157)	Teachers, secondary school (233)	208	Mechanical engineering technicians (3713)
158	Teachers, special education (235)	216	Engineering technicians, n.e.c. (3719)
159	Teachers, n.e.c. (234, 239)	217	Drafting occupations (3721)
163	Counselors, educational and vocational (24)	218	Surveying and mapping technicians (3722)
	Librarians, archivists, and curators		Science technicians
164	Librarians (251)	213	Biological technicians (382)
165	Archivists and curators (252)	214	Chemical technicians (3831)
	Social scientists and urban planners	215	Science technicians, n.e.c. (3832, 3833, 384, 389)
166	Economists (1912)	216	
167	Psychologists (1915)	217	
168	Sociologists (1916)	218	
169	Social scientists, n.e.c. (1913, 1914, 1919)	223	
173	Urban planners (192)	224	
		225	

Occupation code	Occupation category	Occupation code	Occupation category
TECHNICAL, SALES, AND ADMINISTRATIVE SUPPORT OCCUPATIONS—Con.		TECHNICAL, SALES, AND ADMINISTRATIVE SUPPORT OCCUPATIONS—Con.	
Technicians and Related Support Occupations—Con.		Administrative Support Occupations, Including Clerical—Con.	
	Technicians, except health, engineering, and science		Supervisors, administrative support occupations—Con.
226	Airplane pilots and navigators (645)		Supervisors; distribution, scheduling, and adjusting clerks (4522-4528)
227	Air traffic controllers (391)	307	Computer equipment operators
228	Broadcast equipment operators (392)		Computer operators (4852)
229	Computer programmers (3931, 3932)		Peripheral equipment operators (4853)
233	Tool programmers, numerical control (3934)		Secretaries, stenographers, and typists
234	Legal assistants (396)	308	Secretaries (4612)
235	Technicians, n.e.c. (399)	309	Stenographers (4613)
			Typists (4622)
			Information clerks
	Sales Occupations	R (313)	Interviewers (4642)
		314	Hotel clerks (4643)
243	Supervisors and proprietors, sales occupations (40, pt 4518)	315	Transportation ticket and reservation agents (4644)
	Sales occupations, business goods and services		Receptionists (4645)
253	Insurance sales occupations (4222)	316	Information clerks, n.e.c. (4649)
254	Real estate sales occupations (4223)	317	Records processing occupations, except financial
255	Securities and financial services sales occupations (4224)	318	Classified-ad clerks (4662)
256	Advertising and related sales occupations (4253)	319	Correspondence clerks (4663)
257	Sales occupations, other business services (4252)	323	Order clerks (4664)
258	Sales engineers (pt 16)		Personnel clerks, except payroll and timekeeping (4692)
259	Sales representatives, mining, manufacturing, and wholesale (412, 413)	325	Library clerks (4694)
	Sales occupations, personal goods and services	326	File clerks (4696)
263	Sales workers, motor vehicles and boats (4142, 4144)	327	Records clerks (4693, 4699)
264	Sales workers, apparel (pt 4146)	328	Financial records processing occupations
265	Sales workers, shoes (pt 4146)		Bookkeepers, accounting, and auditing clerks (4712)
266	Sales workers, furniture and home furnishings (4148)	S (337)	Payroll and timekeeping clerks (4713)
267	Sales workers; radio, television, hi-fi, and appliances (4143, 4152)	338	Billing clerks (4715)
268	Sales workers, hardware and building supplies (4153)	339	Cost and rate clerks (4716)
269	Sales workers, parts (4167)	343	Billing, posting, and calculating machine operators (486)
274	Sales workers, other commodities (4145, 4147, 4154, 4156, 4159, pt 4162, 4169, 4259, 4665)	344	Duplicating, mail and other office machine operators
275	Sales counter clerks (pt 4162)		Duplicating machine operators (4872)
Q (276)	Cashiers (4683)	345	Mail preparing and paper handling machine operators (4873)
277	Street and door-to-door sales workers (4163)	346	Office machine operators, n.e.c. (4879)
278	News vendors (4165)		Communications equipment operators
	Sales related occupations	347	Telephone operators (4652)
283	Demonstrators, promoters and models, sales (435)		Telegraphers (4623)
284	Auctioneers (pt 439)	348	Communications equipment operators, n.e.c. (4659)
285	Sales support occupations, n.e.c. (434, 436, pt 439)	349	Mail and message distributing occupations
		353	Postal clerks, exc. mail carriers (4723)
	Administrative Support Occupations, Including Clerical		Mail carriers, postal service (4733)
		354	Mail clerks, exc. postal service (4722)
	Supervisors, administrative support occupations		Messengers (4732)
303	Supervisors, general office (4511-4514, 4516, pt 4518, 4519, 4529, 4537)	355	Material recording, scheduling, and distributing clerks, n.e.c.
	Supervisors, computer equipment operators (4535)		Dispatchers (4741)
304	Supervisors, financial records processing (4521, 4536)	356	Production coordinators (4742)
305		357	
306	Chief communications operators (4515)	359	
		363	

Occupational Classification System

Occupation code	Occupation category	Occupation code	Occupation category
TECHNICAL, SALES, AND ADMINISTRATIVE SUPPORT OCCUPATIONS—Con.		SERVICE OCCUPATIONS—Con.	
Administrative Support Occupations, Including Clerical—Con.		Protective Service Occupations—Con.	
			Guards
		425	Crossing guards (5132)
		426	Guards and police, exc. public service (5134)
	Material recording, scheduling, and distributing clerks, n.e.c.—Con.	427	Protective service occupations, n.e.c. (5139)
364	Traffic, shipping, and receiving clerks (4743)		Service Occupations, Except Protective and Private Household
365	Stock and inventory clerks (4744)		
366	Meter readers (4745)		Food preparation and service occupations
368	Weighers, measurers, and checkers (4746)	433	Supervisors, food preparation and service occupations (5021)
369	Samplers (4747)	434	Bartenders (5212)
373	Expeditors (4748)	U (435)	Waiters and waitresses (5213)
374	Material recording, scheduling, and distributing clerks, n.e.c. (4749)	436	Cooks, except short order (5214)
	Adjusters and investigators	437	Short-order cooks (5215)
375	Insurance adjusters, examiners, and investigators (4782)	438	Food counter, fountain and related occupations (5216)
376	Investigators and adjusters, except insurance (4783)	439	Kitchen workers, food preparation (5217)
377	Eligibility clerks, social welfare (4784)	443	Waiters'/waitresses' assistants (5218)
378	Bill and account collectors (4786)	444	Miscellaneous food preparation occupations (5219)
	Miscellaneous administrative support occupations		Health service occupations
379	General office clerks (4632)	445	Dental assistants (5232)
383	Bank tellers (4682)	446	Health aides, except nursing (5233)
384	Proofreaders (4792)	447	Nursing aides, orderlies, and attendants (5236)
385	Data-entry keyers (4624)		Cleaning and building service occupations, except private household
386	Statistical clerks (4717)	448	Supervisors, cleaning and building service workers (5024)
387	Teachers' aides (4695)	449	Maids and housemen (5242, 5249)
389	Administrative support occupations, n.e.c. (4787, 4799)	V (453)	Janitors and cleaners (5244)
		454	Elevator operators (5245)
		455	Pest control occupations (5246)
	SERVICE OCCUPATIONS		Personal service occupations
	Private Household Occupations	456	Supervisors, personal service occupations (5025)
403	Launderers and ironers (533)	457	Barbers (5251)
404	Cooks, private household (534)	458	Hairdressers and cosmetologists (5252)
405	Housekeepers and butlers (535)	459	Attendants, amusement and recreation facilities (5253)
406	Child care workers, private household (536)	463	Guides (5254)
T (407)	Private household cleaners and servants (532, 537, 539)	464	Ushers (5255)
	Protective Service Occupations	465	Public transportation attendants (5256)
	Supervisors, protective service occupations	466	Baggage porters and bellhops (5258)
413	Supervisors, firefighting and fire prevention occupations (5011)	467	Welfare service aides (5262)
414	Supervisors, police and detectives (5012)	468	Child care workers, except private household (5263)
415	Supervisors, guards (5013)	469	Personal service occupations, n.e.c. (5257, 5269)
	Firefighting and fire prevention occupations		FARMING, FORESTRY, AND FISHING OCCUPATIONS
416	Fire inspection and fire prevention occupations (5112)		Farm operators and managers
417	Firefighting occupations (5113)		Farmers, except horticultural (5512-5514)
	Police and detectives	W (473)	Horticultural specialty farmers (5515)
418	Police and detectives, public service (5122)	474	Managers, farms, except horticultural (5522-5524)
423	Sheriffs, bailiffs, and other law enforcement officers (5124)	475	Managers, horticultural specialty farms (5525)
424	Correctional institution officers (5133)	476	

Occupational Classification System

Occupation code	Occupation category	Occupation code	Occupation category
FARMING, FORESTRY, AND FISHING OCCUPATIONS—Con.		PRECISION PRODUCTION, CRAFT, AND REPAIR OCCUPATIONS—Con.	
Other agricultural and related occupations		Mechanics and repairers—Con.	
Farm occupations, except managerial		Mechanics and repairers, except supervisors—Con.	
477	Supervisors, farm workers (5611)		Miscellaneous mechanics and repairers
479	Farm workers (5612-5617)		Camera, watch, and musical instrument repairers (6771, 6772)
483	Marine life cultivation workers (5618)	535	Locksmiths and safe repairers (6773)
484	Nursery workers (5619)		Office machine repairers (6774)
	Related agricultural occupations	536	Mechanical controls and valve repairers (6775)
485	Supervisors, related agricultural occupations (5621)	538	Elevator installers and repairers (6776)
486	Groundskeepers and gardeners, except farm (5622)	539	Millwrights (6778)
487	Animal caretakers, except farm (5624)	543	Specified mechanics and repairers, n.e.c. (6777, 6779)
488	Graders and sorters, agricultural products (5625)	544	Not specified mechanics and repairers
489	Inspectors, agricultural products (5627)	547	
	Forestry and logging occupations	549	
494	Supervisors, forestry and logging workers (571)		Construction trades
495	Forestry workers, except logging (572)		Supervisors, construction occupations
496	Timber cutting and logging occupations (573, 579)	553	Supervisors; brickmasons, stonemasons, and tile setters (6012)
	Fishers, hunters, and trappers		Supervisors, carpenters and related workers (6013)
497	Captains and other officers, fishing vessels (582)	554	Supervisors, electricians and power transmission installers (6014)
498	Fishers (583)	555	Supervisors; painters, paperhangers, and plasterers (6015)
499	Hunters and trappers (584)	556	Supervisors; plumbers, pipefitters, and steamfitters (6016)
		557	Supervisors, n.e.c. (6011, 6018)
	PRECISION PRODUCTION, CRAFT, AND REPAIR OCCUPATIONS		Construction trades, except supervisors
	Mechanics and repairers		Brickmasons and stonemasons (6112, 6113)
503	Supervisors, mechanics and repairers (66)	558	Brickmason and stonemason apprentices (pt 6112-6113)
	Mechanics and repairers, except supervisors		Tile setters, hard and soft (6114, pt 6162)
	Vehicle and mobile equipment mechanics and repairers	563	Carpet installers (pt 6162)
X (505)	Automobile mechanics (6711)	564	Carpenters (6122)
506	Automobile mechanic apprentices (pt 6711)		Carpenter apprentices (pt 6122)
507	Bus, truck, and stationary engine mechanics (6712)	565	Drywall installers (6124)
		566	Electricians (6132)
508	Aircraft engine mechanics (6713)	Y (567)	Electrician apprentices (pt 6132)
509	Small engine repairers (6714)	569	Electrical power installers and repairers (6133)
514	Automobile body and related repairers (6715)	573	Painters, construction and maintenance (6142)
515	Aircraft mechanics, exc. engine (6716)	575	Paperhangers (6143)
516	Heavy equipment mechanics (6717)	576	Plasterers (6144)
517	Farm equipment mechanics (6718)	577	Plumbers, pipefitters, and steamfitters (6150)
518	Industrial machinery repairers (673)	579	Plumber, pipefitter, and steamfitter apprentices (pt 6150)
519	Machinery maintenance occupations (674)	583	Concrete and terrazzo finishers (6163)
	Electrical and electronic equipment repairers	584	Glaziers (6164)
523	Electronic repairers, communications and industrial equipment (6751, 6753, 6755)	585	Insulation workers (6165)
525	Data processing equipment repairers (6754)	587	Paving, surfacing, and tamping equipment operators (6166)
526	Household appliance and power tool repairers (6756)	588	Roofers (6168)
527	Telephone line installers and repairers (6757)	589	Sheetmetal duct installers (6172)
529	Telephone installers and repairers (6758)	593	Structural metal workers (6173)
533	Miscellaneous electrical and electronic equipment repairers (6752, 6759)	594	Drillers, earth (6174)
534	Heating, air conditioning, and refrigeration mechanics (676)	595	
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		598	

Occupation code	Occupation category	Occupation code	Occupation category
PRECISION PRODUCTION, CRAFT, AND REPAIR OCCUPATIONS—Con.		PRECISION PRODUCTION, CRAFT, AND REPAIR OCCUPATIONS—Con.	
	Construction trades—Con.		Precision production occupations—Con.
	Construction trades, except supervisors—Con.		Precision workers, assorted materials—Con.
599	Construction trades, n.e.c. (6167, 6175, 6176, 6179)	684	Miscellaneous precision workers, n.e.c. (7269)
	Extractive occupations	686	Precision food production occupations
613	Supervisors, extractive occupations (602)	687	Butchers and meat cutters (7271)
614	Drillers, oil well (622)	688	Bakers (7272)
615	Explosives workers (623)		Food batchmakers (7273, 7279)
616	Mining machine operators (624)	689	Precision inspectors, testers, and related workers
617	Mining occupations, n.e.c. (626)	693	Inspectors, testers, and graders (7281)
	Precision production occupations		Adjusters and calibrators (7282)
633	Supervisors, production occupations (pt 711, 712)	694	Plant and system operators
	Precision metal working occupations	695	Water and sewage treatment plant operators (791)
634	Tool and die makers (7211)	696	Power plant operators (pt 793)
635	Tool and die maker apprentices (pt 7211)	699	Stationary engineers (pt 793, 7668)
636	Precision assemblers, metal (7212)		Miscellaneous plant and system operators (792, 794, 795, 796)
637	Machinists (7213)		
639	Machinist apprentices (pt 7213)		
643	Boilermakers (7214)		
644	Precision grinders, fitters, and tool sharpeners (7216)		
645	Patternmakers and model makers, metal (7217)		
646	Lay-out workers (7221)		
647	Precious stones and metals workers (jewelers) (7222, 7266)	703	
649	Engravers, metal (7223)	704	
653	Sheet metal workers (7224)	705	
654	Sheet metal worker apprentices (pt 7224)		
655	Miscellaneous precision metal workers (7229)	706	
	Precision woodworking occupations		
656	Patternmakers and model makers, wood (7231)	707	
657	Cabinet makers and bench carpenters (7232)	708	
658	Furniture and wood finishers (pt 7234, pt 7756)		
659	Miscellaneous precision woodworkers (pt 7234, 7239)	709	
	Precision textile, apparel, and furnishings machine workers	713	
666	Dressmakers (7251, pt 7752)	714	
667	Tailors (7252)	715	
668	Upholsterers (7253)		
669	Shoe repairers (7254)	717	
673	Apparel and fabric patternmakers (pt 7259)	719	
674	Miscellaneous precision apparel and fabric workers (pt 7259, pt 7752)	723	
	Precision workers, assorted materials	724	
675	Hand molders and shapers, except jewelers (7261)	725	
676	Patternmakers, lay-out workers, and cutters (7262)		
677	Optical goods workers (7264, pt 7677)		
678	Dental laboratory and medical appliance technicians (7265)	726	
679	Bookbinders (pt 7249, pt 7449)	727	
683	Electrical and electronic equipment assemblers (7267)	728	

Occupation code	Occupation category	Occupation code	Occupation category
OPERATORS, FABRICATORS, AND LABORERS—Con.		OPERATORS, FABRICATORS, AND LABORERS—Con.	
Machine Operators, Assemblers, and Inspectors—Con.		Machine operators, Assemblers, and Inspectors—Con.	
Machine operators and tenders, except precision—Con.		Machine operators and tenders, except precision—Con.	
Woodworking machine operators—Con.		Machine operators, assorted materials—Con.	
729	Nailing and tacking machine operators (7636)	777	Miscellaneous machine operators, n.e.c. (7479, 7665, pt 7679)
733	Miscellaneous woodworking machine operators (7434, 7439, 7634, 7639)	779	Machine operators, not specified
Printing machine operators		Fabricators, assemblers, and hand working occupations	
734	Printing machine operators (7443, 7643)	783	Welders and cutters (7332, 7532, 7714)
735	Photoengravers and lithographers (7242, 7444, 7644)	784	Solderers and brazers (7333, 7533, 7717)
736	Typesetters and compositors (7241, 7442, 7642)	785	Assemblers (772, 774)
737	Miscellaneous printing machine operators (pt 7249, pt 7449, 7649)	786	Hand cutting and trimming occupations (7753)
Textile, apparel, and furnishings machine operators		787	Hand molding, casting, and forming occupations (7754, 7755)
738	Winding and twisting machine operators (7451, 7651)	789	Hand painting, coating, and decorating occupations (pt 7756)
739	Knitting, looping, taping, and weaving machine operators (7452, 7652)	793	Hand engraving and printing occupations (7757)
743	Textile cutting machine operators (7654)	794	Hand grinding and polishing occupations (7758)
744	Textile sewing machine operators (7655, pt 7656)	795	Miscellaneous hand working occupations (7759)
745	Shoe machine operators (pt 7656, pt 7659)	796	Production inspectors, testers, samplers, and weighers
747	Pressing machine operators (7657)	797	Production inspectors, checkers, and examiners (782, 786, 787)
748	Laundering and dry cleaning machine operators (7255, 7658)	798	Production testers (783)
749	Miscellaneous textile machine operators (7453, 7653, pt 7659)	799	Production samplers and weighers (784)
Machine operators, assorted materials		Graders and sorters, except agricultural (785)	
753	Cementing and gluing machine operators (7661)	Transportation and Material Moving Occupations	
754	Packaging and filling machine operators (7462, 7662)	Motor vehicle operators	
755	Extruding and forming machine operators (7463, 7663)	803	Supervisors, motor vehicle operators (6311)
756	Mixing and blending machine operators (7664)	Z (804)	Truck drivers, heavy (6412, 6413)
757	Separating, filtering, and clarifying machine operators (7476, 7666, 7676)	805	Truck drivers, light (6414)
758	Compressing and compacting machine operators (7467, 7667)	806	Driver-sales workers (433)
759	Painting and paint spraying machine operators (7669)	808	Bus drivers (6415)
763	Roasting and baking machine operators, food (7472, 7672)	809	Taxi cab drivers and chauffeurs (6416)
764	Washing, cleaning, and pickling machine operators (7673)	813	Parking lot attendants (6417)
765	Folding machine operators (7474, 7674)	814	Motor transportation occupations, n.e.c. (6419)
766	Furnace, kiln, and oven operators, exc. food (7668, 7671, 7675)	Transportation occupations, except motor vehicles	
768	Crushing and grinding machine operators (7477, pt 7677)	823	Rail transportation occupations
769	Slicing and cutting machine operators (7478, 7678)	824	Railroad conductors and yardmasters (6313)
773	Motion picture projectionists (pt 7679)	825	Locomotive operating occupations (6432)
774	Photographic process machine operators (pt 7263, pt 7679)	826	Railroad brake, signal, and switch operators (6433)
		828	Rail vehicle operators, n.e.c. (6439)
		829	Water transportation occupations
		833	Ship captains and mates, except fishing boats (6441, 6442)
		834	Sailors and deckhands (6443)
		843	Marine engineers (6444)
		844	Bridge, lock, and lighthouse tenders (6445)
		Material moving equipment operators	
		Supervisors, material moving equipment operators (632)	
		Operating engineers (6512)	

Occupation code	Occupation category	Occupation code	Occupation category
	OPERATORS, FABRICATORS, AND LABORERS—Con.		OPERATORS, FABRICATORS, AND LABORERS—Con.
	Transportation and Material Moving Occupations—Con.		Handlers, Equipment Cleaners, Helpers, and Laborers—Con.
	Material moving equipment operators—Con.	869	Construction laborers (81)
845	Longshore equipment operators (6513)	873	Production helpers (769, 779)
848	Hoist and winch operators (6514)		Freight, stock, and material movers, hand
849	Crane and tower operators (6515)	875	Garbage collectors (822)
853	Excavating and loading machine operators (6516)	876	Stevedores (823)
855	Grader, dozer, and scraper operators (6517)	877	Stock handlers and baggers (824)
856	Industrial truck and tractor equipment operators (6518)	878	Machine feeders and offbearers (825)
859	Miscellaneous material moving equipment operators (6519, pt 659)	883	Freight, stock, and material movers, hand, n.e.c. (649, 826)
	Handlers, Equipment Cleaners, Helpers, and Laborers	885	Garage and service station related occupations (672)
		887	Vehicle washers and equipment cleaners (83)
863	Supervisors; handlers, equipment cleaners, and laborers, n.e.c. (pt 711)	888	Hand packers and packagers (841)
864	Helpers, mechanics and repairers (679)	889	Laborers, except construction (842, 846, pt 659)
	Helpers, construction and extractive occupations	990	(Landscaping)
865	Helpers, construction trades (6191-6195, 6198)	999	Self-employed
866	Helpers, surveyor (6196)		OCCUPATION NOT REPORTED¹
867	Helpers, extractive occupations (629)		

¹ Code used when not-reported cases are not allocated.

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Industrial Classification System

Equivalent numeric codes follow the alphabetic codes. Either code may be used, depending on the processing method. Numbers in parentheses following the industry categories are the SIC definitions. The abbreviation "pt" means "part" and "n.e.c." means "not elsewhere classified."

Industry code	Industry category	Industry code	Industry category
AGRICULTURE, FORESTRY, AND FISHERIES		MANUFACTURING—Con.	
A (010)	Agricultural production, crops (01)	Nondurable Goods—Con.	
011	Agricultural production, livestock (02)	Paper and allied products	
020	Agricultural services, except horticultural (07, except 078)	160	Pulp, paper, and paperboard mills (261-263)
021	Horticultural services (078)	161	Miscellaneous paper and pulp products (264)
030	Forestry (08)	162	Paperboard containers and boxes (265)
031	Fishing, hunting, and trapping (09)	C (171)	Printing, publishing, and allied industries
MINING		172	Newspaper publishing and printing (271)
040	Metal mining (10)	180	Printing, publishing, and allied industries, except newspapers (272-279)
041	Coal mining (11, 12)	181	Chemicals and allied products
042	Crude petroleum and natural gas extraction (13)	182	Plastics, synthetics, and resins (282)
050	Nonmetallic mining and quarrying, except fuel (14)	190	Drugs (283)
B (060) CONSTRUCTION (15, 16, 17)		191	Soaps and cosmetics (284)
MANUFACTURING		192	Paints, varnishes, and related products (285)
Nondurable Goods		200	Agricultural chemicals (287)
Food and kindred products		201	Industrial and miscellaneous chemicals (281, 286, 289)
100	Meat products (201)	Petroleum and coal products	
101	Dairy products (202)	201	Petroleum refining (291)
102	Canned and preserved fruits and vegetables (203)	210	Miscellaneous petroleum and coal products (295, 299)
110	Grain mill products (204)	Rubber and miscellaneous plastics products	
111	Bakery products (205)	211	Tires and inner tubes (301)
112	Sugar and confectionery products (206)	212	Other rubber products, and plastics footwear and belting (302-304, 306)
120	Beverage industries (208)	220	Miscellaneous plastics products (307)
121	Miscellaneous food preparations and kindred products (207, 209)	221	Leather and leather products
122	Not specified food industries	222	Leather tanning and finishing (311)
130	Tobacco manufactures (21)	222	Footwear, except rubber and plastic (313, 314)
Textile mill products		Leather products, except footwear (315-317, 319)	
132	Knitting mills (225)	Durable Goods	
140	Dyeing and finishing textiles, except wool and knit goods (226)	Lumber and wood products, except furniture	
141	Floor coverings, except hard surface (227)	230	Logging (241)
142	Yarn, thread, and fabric mills (228, 221-224)	231	Sawmills, planing mills, and millwork (242, 243)
150	Miscellaneous textile mill products (229)	232	Wood buildings and mobile homes (245)
Apparel and other finished textile products		241	Miscellaneous wood products (244, 249)
151	Apparel and accessories, except knit (231-238)	242	Furniture and fixtures (25)
152	Miscellaneous fabricated textile products (239)	250	Stone, clay, glass, and concrete products
		251	Glass and glass products (321-323)
		252	Cement, concrete, gypsum, and plaster products (324, 327)
		261	Structural clay products (325)
		262	Pottery and related products (326)
			Miscellaneous nonmetallic mineral and stone products (328, 329)

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Industry code	Industry category	Industry code	Industry category
MANUFACTURING—Con.		TRANSPORTATION, COMMUNICATIONS, AND OTHER PUBLIC UTILITIES	
Durable Goods—Con.			
Metal industries		Transportation	
270	Blast furnaces, steelworks, rolling and finishing mills (331)	400	Railroads (40)
271	Iron and steel foundries (332)	401	Bus service and urban transit (41, except 412)
272	Primary aluminum industries (3334, pt 334, 3353-3355, 3361)	402	Taxicab service (412)
280	Other primary metal industries (3331-3333, 3339, pt 334, 3351, 3356, 3357, 3362, 3369, 339)	410	Trucking service (421, 423)
281	Cutlery, hand tools, and other hardware (342)	411	Warehousing and storage (422)
282	Fabricated structural metal products (344)	412	U.S. Postal Service (43)
290	Screw machine products (345)	420	Water transportation (44)
291	Metal forgings and stampings (346)	421	Air transportation (45)
292	Ordnance (348)	422	Pipe lines, except natural gas (46)
300	Miscellaneous fabricated metal products (341, 343, 347, 349)	432	Services incidental to transportation (47)
301	Not specified metal industries	Communications	
Machinery, except electrical		440	Radio and television broadcasting (483)
310	Engines and turbines (351)	441	Telephone (wire and radio) (481)
311	Farm machinery and equipment (352)	442	Telegraph and miscellaneous communication services (482, 489)
312	Construction and material handling machines (353)	Utilities and sanitary services	
320	Metalworking machinery (354)	460	Electric light and power (491)
321	Office and accounting machines (357, except 3573)	461	Gas and steam supply systems (492, 496)
322	Electronic computing equipment (3573)	462	Electric and gas, and other combinations (493)
331	Machinery, except electrical, n.e.c. (355, 356, 358, 359)	470	Water supply and irrigation (494, 497)
332	Not specified machinery	471	Sanitary services (495)
Electrical machinery, equipment, and supplies		472	Not specified utilities
340	Household appliances (363)	WHOLESALE TRADE	
341	Radio, TV, and communication equipment (365, 366)	Durable Goods	
342	Electrical machinery, equipment, and supplies, n.e.c. (361, 362, 364, 367, 369)	500	Motor vehicles and equipment (501)
350	Not specified electrical machinery, equipment, and supplies	501	Furniture and home furnishings (502)
Transportation equipment		502	Lumber and construction materials (503)
351	Motor vehicles and motor vehicle equipment (371)	510	Sporting goods, toys, and hobby goods (504)
352	Aircraft and parts (372)	511	Metals and minerals, except petroleum (505)
360	Ship and boat building and repairing (373)	512	Electrical goods (506)
361	Railroad locomotives and equipment (374)	521	Hardware, plumbing and heating supplies (507)
362	Guided missiles, space vehicles, and parts (376)	522	Not specified electrical and hardware products
370	Cycles and miscellaneous transportation equipment (375, 379)	530	Machinery, equipment, and supplies (508)
Professional and photographic equipment, and watches		531	Scrap and waste materials (5093)
371	Scientific and controlling instruments (381, 382)	532	Miscellaneous wholesale, durable goods (5094, 5099)
372	Optical and health services supplies (383, 384, 385)	Nondurable Goods	
380	Photographic equipment and supplies (386)	540	Paper and paper products (511)
381	Watches, clocks, and clockwork operated devices (387)	541	Drugs, chemicals, and allied products (512, 516)
382	Not specified professional equipment	542	Apparel, fabrics, and notions (513)
390	Toys, amusement, and sporting goods (394)	550	Groceries and related products (514)
391	Miscellaneous manufacturing industries (39 exc. 394)	551	Farm-product raw materials (515)
392	Not specified manufacturing industries	552	Petroleum products (517)
		560	Alcoholic beverages (518)
		561	Farm supplies (5191)
		562	Miscellaneous wholesale, nondurable goods (5194, 5198, 5199)
		571	Not specified wholesale trade

Industry code	Industry category	Industry code	Industry category
RETAIL TRADE		BUSINESS AND REPAIR SERVICES—Con.	
580	Lumber and building material retailing (521, 523)	730	Commercial research, development, and testing labs (7391, 7397)
581	Hardware stores (525)	731	Personnel supply services (736)
582	Retail nurseries and garden stores (526)	732	Business management and consulting services (7392)
590	Mobile home dealers (527)	740	Computer and data processing services (737)
D (591)	Department stores (531)	741	Detective and protective services (7393)
592	Variety stores (533)	742	Business services, n.e.c. (732, 733, 735, 7394, 7395, 7396, 7399)
600	Miscellaneous general merchandise stores (539)	750	Automotive services, except repair (751, 752, 754)
E (601)	Grocery stores (541)	751	Automotive repair shops (753)
602	Dairy products stores (545)	752	Electrical repair shops (762, 7694)
610	Retail bakeries (546)	760	Miscellaneous repair services (763, 764, 7692, 7699)
611	Food stores, n.e.c. (542, 543, 544, 549)		
612	Motor vehicle dealers (551, 552)		
620	Auto and home supply stores (553)		
621	Gasoline service stations (554)		
622	Miscellaneous vehicle dealers (555, 556, 557, 559)		
630	Apparel and accessory stores, except shoe (56, except 566)	J (761)	Private households (88)
631	Shoe stores (566)	762	Hotels and motels (701)
632	Furniture and home furnishings stores (571)	770	Lodging places, except hotels and motels (702, 703, 704)
640	Household appliances, TV, and radio stores (572, 573)	771	Laundry, cleaning, and garment services (721)
F (641)	Eating and drinking places (58)	772	Beauty shops (723)
642	Drug stores (591)	780	Barber shops (724)
650	Liquor stores (592)	781	Funeral service and crematories (726)
651	Sporting goods, bicycles, and hobby stores (5941, 5945, 5946)	782	Shoe repair shops (725)
652	Book and stationery stores (5942, 5943)	790	Dressmaking shops (pt 729)
660	Jewelry stores (5944)	791	Miscellaneous personal services (722, pt 729)
661	Sewing, needlework, and piece goods stores (5949)		
662	Mail order houses (5961)		
670	Vending machine operators (5962)		
671	Direct selling establishments (5963)		
672	Fuel and ice dealers (598)	800	Theaters and motion pictures (78, 792)
681	Retail florists (5992)	801	Bowling alleys, billiard and pool parlors (793)
682	Miscellaneous retail stores (593, 5947, 5948, 5993, 5994, 5999)	802	Miscellaneous entertainment and recreation services (791, 794, 799)
691	Not specified retail trade		
FINANCE, INSURANCE, AND REAL ESTATE			
G (700)	Banking (60)		
701	Savings and loan associations (612)		
702	Credit agencies, n.e.c. (61, except 612)		
710	Security, commodity brokerage, and investment companies (62, 67)		
H (711)	Insurance (63, 64)		
712	Real estate, including real estate-insurance-law offices (65, 66)		
BUSINESS AND REPAIR SERVICES			
721	Advertising (731)		
722	Services to dwellings and other buildings (734)		
		812	Offices of physicians (801, 803)
		820	Offices of dentists (802)
		821	Offices of chiropractors (8041)
		822	Offices of optometrists (8042)
		830	Offices of health practitioners, n.e.c. (8049)
		K (831)	Hospitals (806)
		832	Nursing and personal care facilities (805)
		840	Health services, n.e.c. (807, 808, 809)
		841	Legal services (81)
		L (842)	Elementary and secondary schools (821)
		M (850)	Colleges and universities (822)
		851	Business, trade, and vocational schools (824)
		852	Libraries (823)
		860	Educational services, n.e.c. (829)
		861	Job training and vocational rehabilitation services (833)
		862	Child day care services (835)
			PERSONAL SERVICES
			ENTERTAINMENT AND RECREATION SERVICES
			PROFESSIONAL AND RELATED SERVICES

Industry code	Industry category	Industry code	Industry category
PROFESSIONAL AND RELATED SERVICES—Con.		PUBLIC ADMINISTRATION—Con.	
870	Residential care facilities, without nursing (836)	910	Justice, public order, and safety (92)
871	Social services, n.e.c. (832, 839)	921	Public finance, taxation, and monetary policy (93)
872	Museums, art galleries, and zoos (84)	922	Administration of human resources programs (94)
880	Religious organizations (866)	930	Administration of environmental quality and housing programs (95)
881	Membership organizations (861-865, 869)	931	Administration of economic programs (96)
882	Engineering, architectural, and surveying services (891)	932	National security and international affairs (97)
890	Accounting, auditing, and bookkeeping services (893)		
891	Noncommercial educational and scientific research (892)		
892	Miscellaneous professional and related services (899)		
PUBLIC ADMINISTRATION			
900	Executive and legislative offices (911-913)		
901	General government, n.e.c. (919)		

990 self employed
 999
 INDUSTRY NOT REPORTED¹

¹Code used when not-reported cases are not allocated.

F5a. Reasons why R only worked less than 35 hours a week.

1. Job would not allow R to work more than that. It was only a part-time job. R could not find more work. *cut back at work*
2. R is temporarily not looking for more work because of health reasons (eg. illness). R is permanently disabled.
3. R wants to spend time with *grandchildren* children. *Obligations in the home.*
4. R is retired and does not want to work too many hours.
5. R mentions that there was no need to work more hours. This is a general code where R **does not specify** why it is he/she is working less than 35 hours a week.
6. *Goes to school*
7. OTHER
8. Don't know
9. Not ascertained

F5a

F16a. Event that made R feel discriminated at work because of his/her race.

01. R personally experienced raises / promotions given to other(s) of different race. R mentions being less paid, considered less for promotions than other(s) of different race in similar jobs. ~~never got a raise~~ R generally passed over.
Example: Never got a raise
02. R was competing for raise / promotion and it was given to someone **equally or less qualified** and who was of a different race.
03. R was competing for raise / promotion and it was given to someone with **less seniority** than R and who was of a different race.
04. R was competing for raise / promotion and it was given to someone else of a different race. Qualifications and seniority not mentioned. *Specific mention of incident*
05. There were openings / positions available, R applied for them and was denied because of R's race.
06. Racist remarks / evaluations were made about R's character, performance, abilities.
07. Place of employment discriminates toward a different race than R's. That is, management does not readily hire, promote nor reward people of R's race. This is a general code which reflects R's workplace rather than a personal experience. The code includes instances where R mentions a predominance of workers of a different race than R; that employees of the same race as R are less likely to be promoted; more likely to be doing certain types of jobs or usually paid less. *This may be evidenced by an incident or a general trend at R's workplace.*
08. *Stories told to R, experiences of R's co-workers*
97. OTHER
98. Don't know
99. Not ascertained

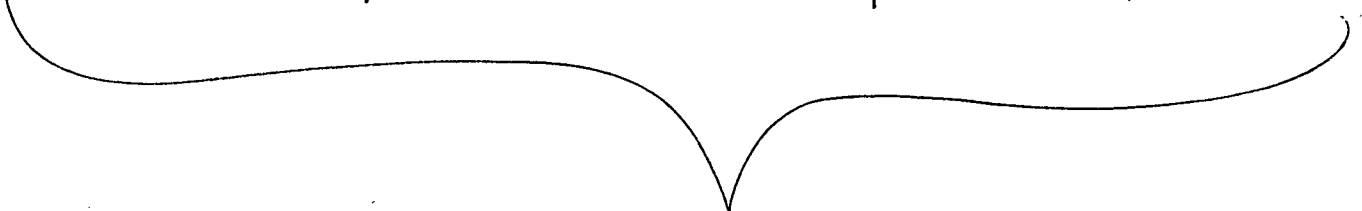
F17a. Event that made R feel discriminated at work because of his/her ~~race~~.

OK

- 01. R personally experienced raises / promotions given to other(s) of opposite sex. R mentions being less paid, considered less for promotions than other(s) of opposite sex in similar jobs. *By general*
- 02. ~~R was~~ R was competing for raise / promotion and it was given to someone **equally or less qualified** and who was of opposite sex.
- 03. R was competing for raise / promotion and it was given to someone with **less seniority** than R and who was of opposite sex.
- 04. R was competing for raise / promotion and it was given to someone else of opposite sex.
- 05. There were openings / positions available, R applied for them and was denied because of R's sex
- 06. Sexist remarks / evaluations were made about R's character, performance, abilities.
- 07. Place of employment discriminates toward opposite sex than R's. That is, management does not readily hire, promote nor reward people of R's sex. This is a general code which reflects R's workplace rather than a personal experience. The code includes instances where R mentions a predominance of workers of a different sex than R; that employees of the same sex as R are less likely to be promoted; more likely to be doing certain types of jobs; or are usually paid less.

97. OTHER

08. Incident of discrimination told to them/experienced by a co-worker



See add. hours to F16a

F35. In general, which method do you feel is the best way to get a job?

01. Talk to friends and relatives (NOT co-workers)
02. Newspaper ads
03. Labor Unions
04. State Employment Agencies and other community resources, such as job fairs or information boards
05. School Placement Officers
06. Help Wanted signs
07. Networking, or contacting others in field, ex-business associates, clients, etc. Must clearly be a contact, not a cold-call. Code vague or unclear mentions as 08 e.g., "Connections," "Knowing somebody," "Through the grapevine"
08. Going to, calling, or sending resumes to desired places of employment, or companies in field, where R is not contacting an acquaintance. Also vague or unclear mentions e.g., "Went and applied," "Call individuals in industry," "Talked to suppliers"
09. Headhunters or private placement agencies
10. Temporary agencies
97. Other

If more than one mention, code first mention only.

F42 Reasons why R did not search for jobs in suburbs of Detroit.

- 01. Reasons related with travel
Distance; Transportation; Traffic
The area is too far for R to want to work in; Lack of transportation (eg. R has difficulty getting to the area mentioned because R is limited to relying on public transportation); There is too much traffic to deal with. *Not convenient*
- 02. Safety and crime
R does not feel safe; Expressed concern over the crime rate in the area mentioned.
- 03. R did not think / was not aware that jobs R might be interested in would be available in the area.
- 04. R did not bother to look for jobs in the area.
Example: "Did not have a need to" "Never looked"
- 05. R knows that jobs and companies that R would like to work in ~~is~~ *are* not in the area.
- 06. The area mentioned is generally not attractive to R. No specific reason why they do not like the area is necessary. Example: "Don't like it there" "Never liked the area".
Code more specific reasons before choosing (6).
- 07. No reason why R did not look for job in area mentioned.
Example: "Don't know why" "No particular reason".
- 08. *Racial reasons, D's comfort*
- 97. OTHER
Example: "Don't know Warren"
- 98. *DK*
- 99. *N/A*

G6. Reasons why R thinks the neighbourhood selected is the most attractive.

1. Better services.

Neighbourhood would have better city services; eg. "Because it's a mixed neighbourhood -- that means better schools."

2. Better neighbourhood.

Neighbourhood would be quieter, more well kept up, less crime, neighbours would mind their own business, etc. Eg. "There's only two blacks. Most black people don't keep up their property." This code would include mentions referring to the physical environment / value of property of the neighbourhood. If mention of improvement is vague, code as (5).

3. Different people.

Statement that living with different people is a positive thing. Code here also statements that living in a mixed neighbourhood is better because it will promote understanding and communication between the races. The focus of responses for this code should be on the (potentially) positive effects of living among others who are of a different race. Eg. "When you have different kinds of people that are around, children understand better. They're getting a mixture of ideas."

66

4. Wants to be with blacks.

Statements that living with different people is a negative thing. This code would also include statements that living in a black neighbourhood is better because blacks should stay together to maintain their solidarity or preserve their racial identity. Code here mentions of preferences for living with my kind of people. Eg. "I want to be by the colored folks. Us southern boys is different."

5. Would get along better / no hostility.

Neighbourhood is most attractive because neighbours would get along without hostility or violence. Code here statements that if whites and blacks are living together it is because they are adjusted to each other. The emphasis in the responses for this code should be on the improved nature of social relationships between blacks and whites. Eg. "People would have adjusted to living with the opposite race so there shouldn't be any trouble."

6. Demographic mix.

This code includes mentions regarding R's preference for the demographic composition of the neighbourhood and no other reasons were offered.

7. OTHER
Code here statements which give a clear reason for choosing a particular neighbourhood that are not codable in 1-6 above. Eg. "Because they wouldn't have to bus the kids."
8. Don't know.
9. Not ascertained. Code here ambiguous and irrelevant responses.

G10. Reasons why R (White) would try to move out of a particular neighbourhood.

1. Safety / Crime

Code here mentions of increase in crime and fear of physical harm or victimization. Eg. "Well, if you go around at night you won't be safe."

2. Property values / Property not kept up

Code here mentions of depreciating property values or statements that blacks don't take care of their homes and property. Eg. "Because if I stayed any longer the house wouldn't be worth anything."

3. Wouldn't get along

Code here statements that blacks and whites would argue or wouldn't have anything in common. Eg. "Wouldn't want to live in a neighbourhood that would be at odds with each other."

4. Inevitability of change

Code here statements that a stable integrated neighbourhood isn't possible, that the neighbourhood will quickly turn to all-black. Eg. "I would feel that once a foothold has set in I would be completely surrounded." Code here those responses which mention the inevitability of change without any further elaboration. If other reasons are given, code other reasons.

5. Uncomfortable

Code here mentions of being in the minority and feeling uncomfortable or out of place. Code here also mentions of being uncomfortable with no elaboration. These would be general responses (eg. be more comfortable with own kind) that are not codable in 1-4 above. Do not code as (5) mentions that whites are in the minority with no elaboration, these are coded as (6).

6. Demographic mix

This code includes mentions regarding R's preference/*dislike* for the demographic composition of the neighbourhood and no other reasons were offered.

7. OTHER

Code here statements which give a clear reason for moving out but which is not codable in 1-6 above. Eg. "Because I've lived among white people all my life and let the black folk live among theirs." "Because I want to stay with my own race." "I believe it would be getting too noisy for me."

8. Don't know

9. Not ascertained. Code here ambiguous and irrelevant responses.

G12a. Experience with discrimination while trying to rent or buy apartment / house.

01. Housing discrimination was based on R's race / ethnicity.
02. Housing discrimination was based on R's gender.
03. Housing discrimination was based on R's marital status.
04. R was advised against or discouraged from renting or buying from an particular area.
05. R felt discriminated, ~~but~~ gave ~~no~~ specific reason. (
06. Combination of marital status and gender as reasons why R was denied housing.
Example: Farmington would not rent to two single females.
07. *Because of children.*

97. OTHER

3. Neither
4. Depends

#1
#2

H4

H4. Whom R would vote for in 1992 national elections

- 01. George Bush
- 02. Pat Buchanan
- 03. Ross Perot
- 04. Bill Clinton
- 05. Jerry Brown
- 06. Paul Tsongas
- 07. Republican
- 08. Democrat
- 09. Cannot vote
- 10. None of candidates (Eg. No one)
- 11. Will not vote

97. OTHER

98. DON'T KNOW

99. N/A

H4

L9a. Derogatory remarks

- 1. White
- 2. Black
- 3. Asian Americans
- 4. Hispanic Americans
- 5. Arab Americans
- 6. American Indians
- 7. OTHER (Make card)
- 8. DK
- 9. N/A

L7

L7. WAS ANYONE ELSE PRESENT AND LISTENING FOR MORE THAN A FEW MINUTES DURING THE INTERVIEW?

1. NO
2. YES, SPOUSE OR SIGNIFICANT OTHER
3. YES, CHILD OR CHILDREN
4. YES, PARENTS, *other relative*
5. YES, FRIEND
6. YES, SOME COMBINATION OF THE ABOVE
7. OTHER