



ICPSR 4081

Battering, Work, and Welfare in Allegheny County, Pennsylvania, 2001-2002

Lisa D. Brush
University of Pittsburgh

Lorraine Higgins
Worcester Polytechnic Institute

Codebook for Part 1: Retrospective Demographic and
Hardship Data



National Institute of Justice
Data Resources Program

ICPSR

P.O. Box 1248
Ann Arbor, Michigan 48106
www.icpsr.umich.edu

Terms of Use

The terms of use for this study can be found at:
<http://www.icpsr.umich.edu/icpsrweb/ICPSR/studies/4081/terms>

Information about Copyrighted Content

Some instruments administered as part of this study may contain in whole or substantially in part contents from copyrighted instruments. Reproductions of the instruments are provided as documentation for the analysis of the data associated with this collection. Restrictions on "fair use" apply to all copyrighted content. More information about the reproduction of copyrighted works by educators and librarians is available from the United States Copyright Office.

NOTICE

WARNING CONCERNING COPYRIGHT RESTRICTIONS

The copyright law of the United States (Title 17, United States Code) governs the making of photocopies or other reproductions of copyrighted material. Under certain conditions specified in the law, libraries and archives are authorized to furnish a photocopy or other reproduction. One of these specified conditions is that the photocopy or reproduction is not to be "used for any purpose other than private study, scholarship, or research." If a user makes a request for, or later uses, a photocopy or reproduction for purposes in excess of "fair use," that user may be liable for copyright infringement.

ICPSR Processing Notes

1. The data are restricted from general dissemination. Users interested in obtaining these data must complete a Restricted Data Use Agreement form and specify the reasons for the request. A copy of the Restricted Data Use Agreement form can be requested by calling 800-999-0960. Researchers can also download this form as a Portable Document Format (PDF) file from the download page associated with this dataset.

Completed forms should be returned to: Director, National Archive of Criminal Justice Data, Inter-university Consortium for Political and Social Research, Institute for Social Research, P.O. Box 1248, University of Michigan, Ann Arbor, MI 48106-1248, or by fax: 734-647-8200.

2. ICPSR recoded blanks in numeric variables to -9 and labeled them Blank. All declared missing codes other than -9 were assigned by the principal investigators in the original data file.

3. Users should be aware that this data collection may contain undocumented codes. These codes were not labeled by the principal investigator nor were they labeled by ICPSR.

4. In Part 1 (Retrospective Demographic and Hardship Data), the variable CHILDNUM (NUMBER OF CHILDREN) originally contained a value label of "NA" for values of 1 through 20. Due to the nature of this variable, ICPSR dropped these value labels.

5. In Part 1 (Retrospective Demographic and Hardship Data), the variable DOB (DATE OF BIRTH) was masked by ICPSR. For this variable, users should note that values of "19000101" should be interpreted as "masked".

6. In Part 6 (First Follow-Up Interview Data), the original value labels for OVERSUB1 and OVERSUB2 were changed to 0 = "0. No" and 1 = "1. Yes" from 1 = "1. Yes" and 2 = "2. No".

7. In Part 3 (Retrospective Employment Data), value labels are "1. Yes" and "2. No" but the values in the data are 0 (zero) and 1 for the following variables:

UNEMNIL1 (PERIODS OF NO JOB DUE TO UNEMPLOYED)

UNEMNIL2 (PERIODS OF NO JOB DUE TO: NOT IN LABOR FORCE)

UNEMNIL3 (PERIODS OF NO JOB DUE TO: OTHER REASON NOT IN A JOB)

8. In Part 3 (Retrospective Employment Data), the original codebook suggests that the value labels for values of 2 are "Less than once a month" as opposed to "Once or twice" which overlaps with value labels for values of 1 for the following variables:

MSWFQ1_1 ((MSWFQ1) 'YOU WERE SICK OR DISABLED'- FREQUENCY)

MSWFQ1_2 ((MSWFQ1) 'YOUR CHILD CARE ARRANGEMENT FAILED?'- FREQUENCY)

MSWFQ1_3 ((MSWFQ1) 'YOUR CHILD WAS SICK OR DISABLED?' - FREQUENCY)

MSWFQ1_4 ((MSWFQ1) 'YOU HAD TO CARE FOR SOMEONE ELSE YOU HELP OUT?' - FREQUENCY)

MSWFQ1_5 ((MSWFQ1) 'YOU HAD NO WAY TO GET TO WORK?' - FREQUENCY)

MSWFQ1_6 ((MSWFQ1) 'NONE OF THE ABOVE' - FREQUENCY)
MSWFQ2_1 ((MSWFQ2) 'YOU WERE SICK OR DISABLED'- FREQUENCY)
MSWFQ2_2 ((MSWFQ2) 'YOUR CHILD CARE ARRANGEMENT FAILED?'- FREQUENCY)
MSWFQ2_3 ((MSWFQ2) 'YOUR CHILD WAS SICK OR DISABLED?' - FREQUENCY)
MSWFQ2_4 ((MSWFQ2) 'YOU HAD TO CARE FOR SOMEONE ELSE YOU HELP OUT?' - FREQUENCY)
MSWFQ2_5 ((MSWFQ2) 'YOU HAD NO WAY TO GET TO WORK?' - FREQUENCY)
MSWFQ2_6 ((MSWFQ2) 'NONE OF THE ABOVE' - FREQUENCY)
MSWFQ3_1 ((MSWFQ3) 'YOU WERE SICK OR DISABLED'- FREQUENCY)
MSWFQ3_2 ((MSWFQ3) 'YOUR CHILD CARE ARRANGEMENT FAILED?'- FREQUENCY)
MSWFQ3_3 ((MSWFQ3) 'YOUR CHILD WAS SICK OR DISABLED?' - FREQUENCY)
MSWFQ3_4 ((MSWFQ3) 'YOU HAD TO CARE FOR SOMEONE ELSE YOU HELP OUT?' - FREQUENCY)
MSWFQ3_5 ((MSWFQ3) 'YOU HAD NO WAY TO GET TO WORK?' - FREQUENCY)
MSWFQ3_6 ((MSWFQ3) 'NONE OF THE ABOVE' - FREQUENCY)
MSWFQ4_1 ((MSWFQ4) 'YOU WERE SICK OR DISABLED'- FREQUENCY)
MSWFQ4_2 ((MSWFQ4) 'YOUR CHILD CARE ARRANGEMENT FAILED?'- FREQUENCY)
MSWFQ4_3 ((MSWFQ4) 'YOUR CHILD WAS SICK OR DISABLED?' - FREQUENCY)
MSWFQ4_4 ((MSWFQ4) 'YOU HAD TO CARE FOR SOMEONE ELSE YOU HELP OUT?' - FREQUENCY)
MSWFQ4_5 ((MSWFQ4) 'YOU HAD NO WAY TO GET TO WORK?' - FREQUENCY)
MSWFQ4_6 ((MSWFQ4) 'NONE OF THE ABOVE' - FREQUENCY)
MSWFQ5_1 ((MSWFQ5) 'YOU WERE SICK OR DISABLED'- FREQUENCY)
MSWFQ5_2 ((MSWFQ5) 'YOUR CHILD CARE ARRANGEMENT FAILED?'- FREQUENCY)
MSWFQ5_3 ((MSWFQ5) 'YOUR CHILD WAS SICK OR DISABLED?' - FREQUENCY)
MSWFQ5_4 ((MSWFQ5) 'YOU HAD TO CARE FOR SOMEONE ELSE YOU HELP OUT?' - FREQUENCY)
MSWFQ5_5 ((MSWFQ5) 'YOU HAD NO WAY TO GET TO WORK?' - FREQUENCY)
MSWFQ5_6 ((MSWFQ5) 'NONE OF THE ABOVE' - FREQUENCY)
MSWFQ6_1 ((MSWFQ6) 'YOU WERE SICK OR DISABLED'- FREQUENCY)
MSWFQ6_2 ((MSWFQ6) 'YOUR CHILD CARE ARRANGEMENT FAILED?'- FREQUENCY)
MSWFQ6_3 ((MSWFQ6) 'YOUR CHILD WAS SICK OR DISABLED?' - FREQUENCY)
MSWFQ6_4 ((MSWFQ6) 'YOU HAD TO CARE FOR SOMEONE ELSE YOU HELP OUT?' - FREQUENCY)
MSWFQ6_5 ((MSWFQ6) 'YOU HAD NO WAY TO GET TO WORK?' - FREQUENCY)
MSWFQ6_6 ((MSWFQ6) 'NONE OF THE ABOVE' - FREQUENCY)
MSWFQ7_1 ((MSWFQ7) 'YOU WERE SICK OR DISABLED'- FREQUENCY)
MSWFQ7_2 ((MSWFQ7) 'YOUR CHILD CARE ARRANGEMENT FAILED?'- FREQUENCY)
MSWFQ7_3 ((MSWFQ7) 'YOUR CHILD WAS SICK OR DISABLED?' - FREQUENCY)
MSWFQ7_4 ((MSWFQ7) 'YOU HAD TO CARE FOR SOMEONE ELSE YOU HELP OUT?' - FREQUENCY)
MSWFQ7_5 ((MSWFQ7) 'YOU HAD NO WAY TO GET TO WORK?' - FREQUENCY)
MSWFQ7_6 ((MSWFQ7) 'NONE OF THE ABOVE' - FREQUENCY)

9. The following variables have non-standard date formats of yyyymmdd:

Part 1 - Retrospective Demographic and Hardship Data

RTCDATE (DATE BEGAN AT RTC)

Part 2 - Retrospective Education Data

SCHLDTS1 (S1 SCHOOL SPELL 1 START DATE)

SCHLDTE1 (S1 SCHOOL SPELL 1 END DATE)

SCHLDTS2 (S2 SCHOOL SPELL 2 START DATE)

SCHLDTE2 (S2 SCHOOL SPELL 2 END DATE)

SCHLDTS3 (S3 SCHOOL SPELL 3 START DATE)

SCHLDTE3 (S3 SCHOOL SPELL 3 END DATE)

Part 3 - Retrospective Employment Data

EMPLDTS1 (J1 WHEN DID YOU START WORKING AT YOUR MOST RECENT JOB?)

EMPLDTE1 (J1 WHEN DID YOUR MOST RECENT JOB END?)

EMPLDTS2 (J2 WHEN DID YOU START WORKING AT THE JOB BEFORE THE MOST RECENT ONE?)

EMPLDTE2 (J2 WHEN DID THAT JOB END?)

EMPLDTS3 (J3 WHEN DID YOU START WORKING AT THAT JOB?)

EMPLDTE3 (J3 WHEN DID THAT JOB END?)

EMPLDTS4 (J4 WHEN DID YOU START WORKING AT THE JOB?)

EMPLDTE4 (J4 WHEN DID THAT JOB END?)

EMPLDTS5 (J5 WHEN DID YOU START WORKING AT THAT JOB?)

EMPLDTE5 (J5 WHEN DID THAT JOB END?)

EMPLDTS6 (J6 WHEN DID YOU START WORKING AT THAT JOB?)

EMPLDTE6 (J6 WHEN DID THAT JOB END?)

EMPLDTS7 (J7 WHEN DID YOU START WORKING AT THAT JOB?)

EMPLDTE7 (J7 WHEN DID THAT JOB END?)

Part 4 - Retrospective Welfare Data

WELFSDT1 (W1 WHEN DID YOU MOST RECENTLY BEGIN RECIEVING WELFARE BENEFITS?)

WELFEDT1 (W1 WHEN DID YOU GO OFF WELFARE?)

WELFSDT2 (W2 WHEN DID YOU PREVIOUSLY BEGIN RECIEVING WELFARE BENEFITS?)

WELFEDT2 (W2 WHEN DID YOU GO OFF WELFARE?)

WELFSDT3 (W3 WHEN DID YOU PREVIOUSLY BEGIN RECIEVING WELFARE BENEFITS?)

WELFEDT3 (W3 WHEN DID YOU GO OFF WELFARE?)

WELFSDT4 (W4 WHEN DID YOU PREVIOUSLY BEGIN RECIEVING WELFARE BENEFITS?)

WELFEDT4 (W4 WHEN DID YOU GO OFF WELFARE?)

WELFSDT5 (W5 WHEN DID YOU PREVIOUSLY BEGIN RECIEVING WELFARE BENEFITS?)

WELFEDT5 (W5 WHEN DID YOU GO OFF WELFARE?)

Part 5 - Retrospective Relationship Data

RSHPSDT1 (R1 WHEN DID THE RELATIONSHIP WITH THE FATHER OF YOUR FIRST CHILD BEGIN?)

RSHPEDT1 (R1 WHEN DID THE RELATIONSHIP WITH THE FATHER OF YOUR FIRST CHILD(REN) END?)

RSHPSDT2 (R2 WHEN DID YOUR RELATIONSHIP WITH HIM BEGIN?)

RSHPEDT2 (R2 WHEN DID THE RELATIONSHIP WITH HIM END?)

RSHPSDT3 (R3 WHEN DID YOUR RELATIONSHIP WITH HIM BEGIN?)

RSHPEDT3 (R3 WHEN DID THE RELATIONSHIP WITH HIM END?)

RSHPSDT4 (R4 WHEN DID YOUR RELATIONSHIP WITH HIM BEGIN?)

RSHPEDT4 (R4 WHEN DID THE RELATIONSHIP WITH HIM END?)

Part 8 - Final Follow-Up Interview Data

XS1S (WHEN DID YOU START AT THAT PROGRAM?)

XS1E (WHEN THAT PERIOD OF EDUCATION END?)

XE1S (WHEN DID YOU START WORKING AT YOUR JOB?)

XE1E (WHEN DID YOUR JOB END?)

XE2S (WHEN DID YOU START WORKING AT THE JOB BEFORE THE MOST RECENT ONE?)

XE2E (WHEN DID THAT JOB END?)

XE3S (WHEN DID YOU START WORKING AT THAT JOB?)

XE3E (WHEN DID THAT JOB END?)

XE4S (WHEN DID YOU START WORKING AT THE JOB?)

XE4E (WHEN DID THAT JOB END?)

XR1SA (WOULD YOU PLEASE REMIND ME WHEN THAT RELATIONSHIP STARTED?)

XR1S (WHEN DID YOUR RELATIONSHIP WITH THIS PERSON BEGIN?)

XR1E (WHEN DID THE RELATIONSHIP WITH HIM END?)

INTDATE (DATE OF FINAL INTERVIEW)

10. As a means of comparison, a copy of the original codebook file as provided by the Principal Investigators is included as an appendix for the first 9 data parts.

ICPSR 04081

Battering, Work, and Welfare in Allegheny County, Pennsylvania, 2001-2002

Variable Description and Frequencies

Note: Frequencies displayed for the variables are not weighted. They are purely descriptive and may not be representative of the study population. Please review any sampling or weighting information available with the study.

Summary statistics (minimum, maximum, mean, median, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.

Battering, Work, and Welfare in Allegheny County, Pennsylvania, 2001-2002

Retrospective Demographic and Hardship Data

SUBJID	TWO-DIGIT SUBJECT ID
---------------	-----------------------------

Location: 1-2 (width: 2; decimal: 0)
Variable Type: numeric
Based upon 40 valid cases out of 40 total cases.

- Mean: 20.50
- Median: 20.50
- Minimum: 1.00
- Maximum: 40.00
- Standard Deviation: 11.69

TIME	TIME IN MINUTES TO COMPLETE INTERVIEW
-------------	--

Location: 3-5 (width: 3; decimal: 0)
Variable Type: numeric
Based upon 40 valid cases out of 40 total cases.

- Mean: 56.08
- Median: 50.50
- Mode: 39.00
- Minimum: 24.00
- Maximum: 103.00
- Standard Deviation: 22.67

NUMANS	TOTAL NUMBER OF ITEMS ANSWERED
---------------	---------------------------------------

Location: 6-8 (width: 3; decimal: 0)
Variable Type: numeric
Based upon 40 valid cases out of 40 total cases.

- Mean: 168.05
- Median: 168.50
- Minimum: 103.00
- Maximum: 250.00
- Standard Deviation: 37.81

DOB	DATE OF BIRTH
------------	----------------------

Location: 9-16 (width: 8; decimal: 0)
Variable Type: numeric

- Study 04081 -

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
19000101	40	100.0 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 19000101.00
- Median: 19000101.00
- Mode: 19000101.00
- Minimum: 19000101.00
- Maximum: 19000101.00
- Standard Deviation: 0.00

DRIVLIC HAS A DRIVER'S LICENSE

Location: 17-17 (width: 1; decimal: 0)
 Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	1. Yes	14	35.0 %
2	2. No	26	65.0 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 1.65
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.48

DRLICWHY REASON NO DRIVER'S LICENSE

Location: 18-19 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	1. Never learned to drive	6	15.0 %
3	3. No car	2	5.0 %
5	5. Other:	18	45.0 %
-9 (M)	Blank	14	35.0 %

Based upon 26 valid cases out of 40 total cases.

- Mean: 3.92
- Median: 5.00

- Study 04081 -

- Mode: 5.00
- Minimum: 1.00
- Maximum: 5.00
- Standard Deviation: 1.72

RACE **RACE-ETHNICITY**

Location: 20-20 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	1. Black	33	82.5 %
2	2. White	5	12.5 %
5	5. Native American	1	2.5 %
7	7. Other	1	2.5 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 1.38
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.15

MRTLSTAT **CURRENT MARITAL STATUS**

Location: 21-21 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
3	3. Divorced	9	22.5 %
4	4. Separated	4	10.0 %
6	6. Never-married	27	67.5 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 5.12
- Median: 6.00
- Mode: 6.00
- Minimum: 3.00
- Maximum: 6.00
- Standard Deviation: 1.30

LITPROB **PROBLEMS READING OR WRITING**

Location: 22-22 (width: 1; decimal: 0)

- Study 04081 -

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	1. Yes	9	22.5 %
2	2. No	31	77.5 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 1.77
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.42

RTCDATE	DATE BEGAN AT RTC
----------------	--------------------------

Location: 23-30 (width: 8; decimal: 0)

Variable Type: numeric

Based upon 40 valid cases out of 40 total cases.

- Mean: 20010566.23
- Median: 20010529.00
- Mode: 20010529.00
- Minimum: 20010521.00
- Maximum: 20010625.00
- Standard Deviation: 47.16

CHILDNUM	NUMBER OF CHILDREN
-----------------	---------------------------

Location: 31-32 (width: 2; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	12	30.0 %
2	13	32.5 %
3	8	20.0 %
4	4	10.0 %
5	2	5.0 %
6	1	2.5 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 2.35
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Study 04081 -

- Maximum: 6.00
- Standard Deviation: 1.29

DOBCH1 BIRTH DATE OF FIRST-BORN CHILD

Location: 33-33 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	40	100.0 %

Based upon 40 valid cases out of 40 total cases.

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

DOBCH2 BIRTH DATE OF SECOND CHILD

Location: 34-34 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	12	30.0 %
1	28	70.0 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 0.70
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.46

DOBCH3 BIRTH DATE OF THIRD CHILD

Location: 35-35 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	25	62.5 %
1	15	37.5 %

Based upon 40 valid cases out of 40 total cases.

- Study 04081 -

- Mean: 0.38
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.49

DOBCH4 BIRTH DATE OF FOURTH CHILD

Location: 36-36 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	33	82.5 %
1	7	17.5 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 0.17
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.38

DOBCH5 BIRTH DATE OF FIFTH CHILD

Location: 37-37 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	37	92.5 %
1	3	7.5 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 0.07
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.27

ALLCHFTH ALL OF YOUR CHILDREN HAVE THE SAME FATHER

Location: 38-38 (width: 1; decimal: 0)

Variable Type: numeric

- Study 04081 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	1. Yes	23	57.5 %
2	2. No	17	42.5 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 1.43
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.50

PRECHILD

PRESCHOOL AGE CHILD PRESENT NOW

Location:

39-39 (width: 1; decimal: 0)

Variable Type:

numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	1. Yes	16	40.0 %
2	2. No	24	60.0 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 1.60
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.50

INFANT

INFANT (CHILD UNDER ONE YEAR) PRESENT NOW

Location:

40-40 (width: 1; decimal: 0)

Variable Type:

numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	1. Yes	9	22.5 %
2	2. No	31	77.5 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 1.77
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00

- Study 04081 -

- Standard Deviation: 0.42

NUMFOSTC CHILDREN UNDER 18 OUT OF OWN CUSTODY

Location: 41-41 (width: 1; decimal: 0)
Variable Type: numeric

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	37	92.5 %
1	3	7.5 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 0.07
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.27

AGE1STCH AGE AT BIRTH OF FIRST CHILD

Location: 42-43 (width: 2; decimal: 0)
Variable Type: numeric

Based upon 40 valid cases out of 40 total cases.

- Mean: 19.32
- Median: 19.00
- Mode: 19.00
- Minimum: 14.00
- Maximum: 30.00
- Standard Deviation: 3.36

AGEF1CH FATHER'S AGE AT BIRTH OF FIRST CHILD

Location: 44-45 (width: 2; decimal: 0)
Variable Type: numeric

Based upon 40 valid cases out of 40 total cases.

- Mean: 23.07
- Median: 20.50
- Mode: 20.00
- Minimum: 16.00
- Maximum: 40.00
- Standard Deviation: 5.57

HUNG16 FOOD INSECURE SINCE AGE 16

- Study 04081 -

Location: 46-46 (width: 1; decimal: 0)
 Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	1. Yes	8	20.0 %
2	2. No	32	80.0 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 1.80
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.41

HUNGYEAR FOOD INSECURE IN PAST YEAR

Location: 47-48 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	1. Yes	7	17.5 %
2	2. No	1	2.5 %
-9 (M)	Blank	32	80.0 %

Based upon 8 valid cases out of 40 total cases.

- Mean: 1.12
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.35

HUNGMNTH FOOD INSECURE IN PAST MONTH

Location: 49-50 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	1. Yes	3	7.5 %
2	2. No	4	10.0 %
-9 (M)	Blank	33	82.5 %

- Study 04081 -

Based upon 7 valid cases out of 40 total cases.

- Mean: 1.57
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.53

HUNGWEEK FOOD INSECURE IN PAST WEEK

Location: 51-52 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	1. Yes	2	5.0 %
2	2. No	1	2.5 %
-9 (M)	Blank	37	92.5 %

Based upon 3 valid cases out of 40 total cases.

- Mean: 1.33
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.58

UNABPAYE UNABLE TO PAY THE MORTGAGE, RENT, OR UTILITY BILLS EVER

Location: 53-53 (width: 1; decimal: 0)
 Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	1. Yes	27	67.5 %
2	2. No	13	32.5 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 1.32
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.47

- Study 04081 -

UNABPAYY UNABLE TO PAY THE MORTGAGE, RENT, OR UTILITY BILLS LAST YEAR

Location: 54-55 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	1. Yes	21	52.5 %
2	2. No	6	15.0 %
-9 (M)	Blank	13	32.5 %

Based upon 27 valid cases out of 40 total cases.

- Mean: 1.22
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.42

UNABPAYQ UNABLE TO PAY THE MORTGAGE, RENT, OR UTILITY BILLS LAST QUARTER

Location: 56-57 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	1. Yes	16	40.0 %
2	2. No	5	12.5 %
-9 (M)	Blank	19	47.5 %

Based upon 21 valid cases out of 40 total cases.

- Mean: 1.24
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.44

UNABPAYM UNABLE TO PAY THE MORTGAGE, RENT, OR UTILITY BILLS LAST MONTH

Location: 58-59 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

- Study 04081 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	1. Yes	13	32.5 %
2	2. No	3	7.5 %
-9 (M)	Blank	24	60.0 %

Based upon 16 valid cases out of 40 total cases.

- Mean: 1.19
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.40

HLESSCUR	CURRENTLY HOMELESS
-----------------	---------------------------

Location: 60-60 (width: 1; decimal: 0)
 Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	1. Yes	1	2.5 %
2	2. No	39	97.5 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 1.98
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.16

HLESSEVR	EVER EVICTED OR HAD TO MOVE IN WITH SOMEONE BECAUSE COULDN'T PAY THE MORTGAGE, RENT, OR UTILITIES
-----------------	--

Location: 61-62 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	1. Yes	11	27.5 %
2	2. No	28	70.0 %
-9 (M)	Blank	1	2.5 %

Based upon 39 valid cases out of 40 total cases.

- Study 04081 -

- Mean: 1.72
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.46

HHHLESS IN THE PAST YEAR, HOUSED PEOPLE WHO WOULD OTHERWISE BE HOMELESS

Location: 63-63 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	1. Yes	12	30.0 %
2	2. No	28	70.0 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 1.70
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.46

HSEADQT CURRENT HOUSING IS ADEQUATE

Location: 64-65 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	1. Yes	35	87.5 %
2	2. No	4	10.0 %
-9 (M)	Blank	1	2.5 %

Based upon 39 valid cases out of 40 total cases.

- Mean: 1.10
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.31

OVERSUB CURRENT HOUSING IS OVERCROWEDED OR SUBSTANDARD

- Study 04081 -

Location: 66-67 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	1. Overcrowded	2	5.0 %
2	2. Substandard	2	5.0 %
-9 (M)	Blank	36	90.0 %

Based upon 4 valid cases out of 40 total cases.

- Mean: 1.50
- Median: 1.50
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.58

NUMADULT NUMBER OF ADULTS USUALLY PRESENT, INCLUDING SELF

Location: 68-68 (width: 1; decimal: 0)
 Variable Type: numeric

<i>Value</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	30	75.0 %
2	6	15.0 %
3	4	10.0 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 1.35
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 3.00
- Standard Deviation: 0.66

WHOLIVE1 LIVE WITH MOTHER

Location: 69-70 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	8	20.0 %
1	Yes	2	5.0 %
-9 (M)	Blank	30	75.0 %

- Study 04081 -

Based upon 10 valid cases out of 40 total cases.

- Mean: 0.20
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.42

WHOLIVE2 LIVE WITH FATHER

Location: 71-72 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	10	25.0 %
-9 (M)	Blank	30	75.0 %

Based upon 10 valid cases out of 40 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

WHOLIVE3 LIVE WITH GRANDPARENT

Location: 73-74 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	10	25.0 %
-9 (M)	Blank	30	75.0 %

Based upon 10 valid cases out of 40 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

- Study 04081 -

WHOLIVE4 LIVE WITH AUNT

Location: 75-76 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	10	25.0 %
-9 (M)	Blank	30	75.0 %

Based upon 10 valid cases out of 40 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

WHOLIVE5 LIVE WITH UNCLE

Location: 77-78 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	10	25.0 %
-9 (M)	Blank	30	75.0 %

Based upon 10 valid cases out of 40 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

WHOLIVE6 LIVE WITH SISTER

Location: 79-80 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	9	22.5 %
1	Yes	1	2.5 %

- Study 04081 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
-9 (M)	Blank	30	75.0 %

Based upon 10 valid cases out of 40 total cases.

- Mean: 0.10
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.32

WHOLIVE7

LIVE WITH BROTHER

Location: 81-82 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	10	25.0 %
-9 (M)	Blank	30	75.0 %

Based upon 10 valid cases out of 40 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

WHOLIVE8

LIVE WITH GROWN CHILD

Location: 83-84 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	6	15.0 %
1	Yes	4	10.0 %
-9 (M)	Blank	30	75.0 %

Based upon 10 valid cases out of 40 total cases.

- Mean: 0.40
- Median: 0.00

- Study 04081 -

- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.52

WHOLIVE9 LIVE WITH OTHER RELATIVE

Location: 85-86 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	9	22.5 %
1	Yes	1	2.5 %
-9 (M)	Blank	30	75.0 %

Based upon 10 valid cases out of 40 total cases.

- Mean: 0.10
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.32

WHOLIV10 LIVE WITH INTIMATE PARTNER

Location: 87-88 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	7	17.5 %
1	Yes	3	7.5 %
-9 (M)	Blank	30	75.0 %

Based upon 10 valid cases out of 40 total cases.

- Mean: 0.30
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.48

WHOLIV11 LIVE WITH OTHER NON-RELATIVE

- Study 04081 -

Location: 89-90 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	8	20.0 %
1	Yes	2	5.0 %
-9 (M)	Blank	30	75.0 %

Based upon 10 valid cases out of 40 total cases.

- Mean: 0.20
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.42

HHINC1_1 OWN EARNINGS PART OF CURRENT HOUSEHOLD INCOME

Location: 91-91 (width: 1; decimal: 0)
 Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	39	97.5 %
1	Yes	1	2.5 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 0.03
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.16

HHINC1_2 MAN'S EARNINGS PART OF CURRENT HOUSEHOLD INCOME

Location: 92-92 (width: 1; decimal: 0)
 Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	35	87.5 %
1	Yes	5	12.5 %

Based upon 40 valid cases out of 40 total cases.

- Study 04081 -

- Mean: 0.12
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.33

HHINC1_3 AFDC/TANF PART OF CURRENT HOUSEHOLD INCOME

Location: 93-93 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
1	Yes	40	100.0 %

Based upon 40 valid cases out of 40 total cases.

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

HHINC1_4 OTHER WELFARE PART OF CURRENT HOUSEHOLD INCOME

Location: 94-94 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	34	85.0 %
1	Yes	6	15.0 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 0.15
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.36

HHINC1_5 CHILD SUPPORT PART OF CURRENT HOUSEHOLD INCOME

Location: 95-95 (width: 1; decimal: 0)

Variable Type: numeric

- Study 04081 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	30	75.0 %
1	Yes	10	25.0 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 0.25
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.44

HHINC1_6 ALIMONY PART OF CURRENT HOUSEHOLD INCOME

Location: 96-96 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	40	100.0 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

HHINC1_7 OTHER ADULT'S EARNINGS PART OF CURRENT HOUSEHOLD INCOME

Location: 97-97 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	35	87.5 %
1	Yes	5	12.5 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 0.12
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.33

- Study 04081 -

INCPCT11 PERCENT OWN EARNINGS CONTRIBUTE TO CURRENT HOUSEHOLD INCOME

Location: 98-99 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	1	2.5 %
-9 (M)	Blank	39	97.5 %

Based upon 1 valid cases out of 40 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

INCPCT12 PERCENT MAN'S EARNINGS CONTRIBUTE TO CURRENT HOUSEHOLD INCOME

Location: 100-101 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
5	-	1	2.5 %
30	-	1	2.5 %
50	-	1	2.5 %
60	-	1	2.5 %
80	-	1	2.5 %
-9 (M)	Blank	35	87.5 %

Based upon 5 valid cases out of 40 total cases.

- Mean: 45.00
- Median: 50.00
- Minimum: 5.00
- Maximum: 80.00
- Standard Deviation: 28.72

INCPCT13 PERCENT AFDC/TANF CONTRIBUTES TO CURRENT HOUSEHOLD INCOME

Location: 102-104 (width: 3; decimal: 0)
 Variable Type: numeric

Based upon 40 valid cases out of 40 total cases.

- Study 04081 -

- Mean: 75.55
- Median: 100.00
- Mode: 100.00
- Minimum: 5.00
- Maximum: 100.00
- Standard Deviation: 31.84

INCPCT14 PERCENT OTHER WELFARE CONTRIBUTES TO CURRENT HOUSEHOLD INCOME

Location: 105-106 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
20	-	1	2.5 %
30	-	1	2.5 %
40	-	1	2.5 %
55	-	1	2.5 %
70	-	1	2.5 %
85	-	1	2.5 %
-9 (M)	Blank	34	85.0 %

Based upon 6 valid cases out of 40 total cases.

- Mean: 50.00
- Median: 47.50
- Minimum: 20.00
- Maximum: 85.00
- Standard Deviation: 24.70

INCPCT15 PERCENT CHILD SUPPORT CONTRIBUTES TO CURRENT HOUSEHOLD INCOME

Location: 107-108 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
20	-	5	12.5 %
30	-	1	2.5 %
40	-	1	2.5 %
50	-	1	2.5 %
60	-	2	5.0 %
-9 (M)	Blank	30	75.0 %

Based upon 10 valid cases out of 40 total cases.

- Study 04081 -

- Mean: 34.00
- Median: 25.00
- Mode: 20.00
- Minimum: 20.00
- Maximum: 60.00
- Standard Deviation: 17.13

INCPCT16 PERCENT ALIMONY CONTRIBUTES TO CURRENT HOUSEHOLD INCOME

Location: 109-110 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
-9 (M)	Blank	40	100.0 %

Based upon 0 valid cases out of 40 total cases.

INCPCT17 PERCENT OTHER ADULT'S EARNINGS CONTRIBUTE TO CURRENT HOUSEHOLD INCOME

Location: 111-112 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
3	-	1	2.5 %
5	-	1	2.5 %
15	-	1	2.5 %
45	-	2	5.0 %
-9 (M)	Blank	35	87.5 %

Based upon 5 valid cases out of 40 total cases.

- Mean: 22.60
- Median: 15.00
- Mode: 45.00
- Minimum: 3.00
- Maximum: 45.00
- Standard Deviation: 20.95

HHINC2_1 WOMAN'S EARNINGS PART OF CHILDHOOD HOUSEHOLD INCOME

Location: 113-113 (width: 1; decimal: 0)
 Variable Type: numeric

- Study 04081 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	13	32.5 %
1	Yes	27	67.5 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 0.68
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.47

HHINC2_2

MAN'S EARNINGS PART OF CHILDHOOD HOUSEHOLD INCOME

Location: 114-114 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	22	55.0 %
1	Yes	18	45.0 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 0.45
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.50

HHINC2_3

AFDC/TANF PART OF CHILDHOOD HOUSEHOLD INCOME

Location: 115-115 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	20	50.0 %
1	Yes	20	50.0 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 0.50
- Median: 0.50
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.51

- Study 04081 -

HHINC2_4 OTHER WELFARE PART OF CHILDHOOD HOUSEHOLD INCOME

Location: 116-116 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	33	82.5 %
1	Yes	7	17.5 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 0.17
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.38

HHINC2_5 CHILD SUPPORT PART OF CHILDHOOD HOUSEHOLD INCOME

Location: 117-117 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	35	87.5 %
1	Yes	5	12.5 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 0.12
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.33

HHINC2_6 ALIMONY PART OF CHILDHOOD HOUSEHOLD INCOME

Location: 118-118 (width: 1; decimal: 0)

Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	40	100.0 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 0.00

- Study 04081 -

- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

HHINC2_7 OTHER ADULT'S EARNINGS PART OF CHILDHOOD HOUSEHOLD INCOME

Location: 119-119 (width: 1; decimal: 0)
 Variable Type: numeric

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
0	-	38	95.0 %
1	Yes	2	5.0 %

Based upon 40 valid cases out of 40 total cases.

- Mean: 0.05
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.22

INCPCT21 PERCENT WOMAN'S EARNINGS CONTRIBUTE TO CHILDHOOD HOUSEHOLD INCOME

Location: 120-122 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>
-9 (M)	Blank

Based upon 27 valid cases out of 40 total cases.

- Mean: 52.22
- Median: 50.00
- Mode: 50.00
- Minimum: 10.00
- Maximum: 100.00
- Standard Deviation: 27.43

INCPCT22 PERCENT MAN'S EARNINGS CONTRIBUTE TO CHILDHOOD HOUSEHOLD INCOME

Location: 123-125 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

- Study 04081 -

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
20	-	1	2.5 %
30	-	1	2.5 %
40	-	2	5.0 %
50	-	8	20.0 %
70	-	1	2.5 %
75	-	1	2.5 %
100	-	4	10.0 %
-9 (M)	Blank	22	55.0 %

Based upon 18 valid cases out of 40 total cases.

- Mean: 59.72
- Median: 50.00
- Mode: 50.00
- Minimum: 20.00
- Maximum: 100.00
- Standard Deviation: 25.23

INCPCT23

PERCENT AFDC/TANF CONTRIBUTES TO CHILDHOOD HOUSEHOLD INCOME

Location: 126-128 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
5	-	1	2.5 %
10	-	2	5.0 %
20	-	3	7.5 %
25	-	3	7.5 %
40	-	1	2.5 %
50	-	3	7.5 %
75	-	1	2.5 %
80	-	1	2.5 %
100	-	5	12.5 %
-9 (M)	Blank	20	50.0 %

Based upon 20 valid cases out of 40 total cases.

- Mean: 50.25
- Median: 45.00
- Mode: 100.00
- Minimum: 5.00
- Maximum: 100.00
- Standard Deviation: 35.48

- Study 04081 -

INCPCT24 PERCENT OTHER WELFARE CONTRIBUTES TO CHILDHOOD HOUSEHOLD INCOME

Location: 129-131 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
5	-	2	5.0 %
25	-	1	2.5 %
40	-	1	2.5 %
75	-	2	5.0 %
100	-	1	2.5 %
-9 (M)	Blank	33	82.5 %

Based upon 7 valid cases out of 40 total cases.

- Mean: 46.43
- Median: 40.00
- Minimum: 5.00
- Maximum: 100.00
- Standard Deviation: 37.50

INCPCT25 PERCENT CHILD SUPPORT CONTRIBUTES TO CHILDHOOD HOUSEHOLD INCOME

Location: 132-133 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
5	-	2	5.0 %
10	-	1	2.5 %
25	-	1	2.5 %
30	-	1	2.5 %
-9 (M)	Blank	35	87.5 %

Based upon 5 valid cases out of 40 total cases.

- Mean: 15.00
- Median: 10.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 30.00
- Standard Deviation: 11.73

INCPCT26 PERCENT ALIMONY CONTRIBUTES TO CHILDHOOD HOUSEHOLD INCOME

- Study 04081 -

Location: 134-135 (width: 2; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
-9 (M)	Blank	40	100.0 %

Based upon 0 valid cases out of 40 total cases.

INCPCT27 PERCENT OTHER ADULT'S EARNINGS CONTRIBUTE TO CHILDHOOD HOUSEHOLD INCOME

Location: 136-138 (width: 3; decimal: 0)
 Variable Type: numeric
 Range of Missing Values (M): -9

<i>Value</i>	<i>Label</i>	<i>Unweighted Frequency</i>	<i>%</i>
10	-	1	2.5 %
100	-	1	2.5 %
-9 (M)	Blank	38	95.0 %

Based upon 2 valid cases out of 40 total cases.

- Mean: 55.00
- Median: 55.00
- Minimum: 10.00
- Maximum: 100.00
- Standard Deviation: 63.64

CODE BOOK for RETROSPECTIVE DEMOGRAPHIC AND HARDSHIP dataset

Family Violence & Self-Sufficiency Project
Lisa D. Brush, Principal Investigator
Sociology Department
University of Pittsburgh

This project was supported by Grant No. 2000-WT-VX-0009 awarded by the National Institute of Justice, Office of Justice Programs, U.S. Department of Justice. Points of view in this document are those of the author and do not necessarily represent the official position or policies of the U.S. Department of Justice. The research received expedited review and approval from the University of Pittsburgh Institutional Review Board (IRB #001097). The Pennsylvania Department of Public Welfare's Bureau of Program Evaluation authorized site access and release of findings.

This file documents the dataset that contains the demographic and hardship items from the retrospective interviews. N = 40 unless otherwise noted.

BASIC FORMAT

variable name brief description
descriptive statistics if applicable
frequency distribution if applicable

subjid subject identification number = unique number between 1 and 40 assigned by interviewer at start of interview (matches across all interviews)

time time in minutes to complete interview
min = 24 max = 103 mean = 56 SD = 23

numans number of items answered
min = 103 max = 250 mean = 168 SD = 38

dob date of birth – format is yyyyymmdd
oldest = 1956 youngest = 1982

drivlic

Has a driver's license

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1. Yes	14	35.0	35.0	35.0
	2. No	26	65.0	65.0	100.0
	Total	40	100.0	100.0	

drlicwhy

Reason no driver's license

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Never learned to drive	6	15.0	23.1	23.1
	No car	2	5.0	7.7	30.8
	Other*	18	45.0	69.2	100.0
	Total	26	65.0	100.0	
Missing	System	14	35.0		
Total		40	100.0		

* See open-ended responses for additional reasons.

race

Race-ethnicity

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Black	33	82.5	82.5	82.5
	White	5	12.5	12.5	95.0
	Native American	1	2.5	2.5	97.5
	Other	1	2.5	2.5	100.0
	Total	40	100.0	100.0	

mrtlstat

Current marital status

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Divorced	9	22.5	22.5	22.5
	Separated	4	10.0	10.0	32.5
	Never-married	27	67.5	67.5	100.0
	Total	40	100.0	100.0	

litprob

Problems reading or writing

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1. Yes	9	22.5	22.5	22.5
	2. No	31	77.5	77.5	100.0
	Total	40	100.0	100.0	

childnum

Number of children

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	12	30.0	30.0	30.0
	2	13	32.5	32.5	62.5
	3	8	20.0	20.0	82.5
	4	4	10.0	10.0	92.5
	5	2	5.0	5.0	97.5
	6	1	2.5	2.5	100.0
	Total	40	100.0	100.0	

Mean = 2.3 SD = 1.3

dobch1

dobch2

dobch3

dobch4

dobch5

Birthdates for all children starting with firstborn – format yyymmdd

allchfth

All of your children have the same father

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1. Yes	23	57.5	57.5	57.5
	2. No	17	42.5	42.5	100.0
	Total	40	100.0	100.0	

prechild

Preschool age child present now

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1. Yes	16	40.0	40.0	40.0
	2. No	24	60.0	60.0	100.0
	Total	40	100.0	100.0	

infant**Infant (child under one year) present now**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1. Yes	9	22.5	22.5	22.5
	2. No	31	77.5	77.5	100.0
	Total	40	100.0	100.0	

numfostc**Children under 18 out of own custody**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	37	92.5	92.5	92.5
	1	3	7.5	7.5	100.0
	Total	40	100.0	100.0	

age1stch mother's age at birth of first child, in years

min = 14 max = 30 mean = 19 SD = 3

agef1ch father's age at birth of first child, in years

min = 16 max = 40 mean = 23 SD = 5

hung16**Food insecure since age 16**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1. Yes	8	20.0	20.0	20.0
	2. No	32	80.0	80.0	100.0
	Total	40	100.0	100.0	

hungyear only asked of respondents who experienced hunger/food insecurity since age 13

Food insecure in past year

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1. Yes	7	17.5	87.5	87.5
	2. No	1	2.5	12.5	100.0
	Total	8	20.0	100.0	
Missing	System	32	80.0		
Total		40	100.0		

hungmnth only asked of respondents who experienced hunger/food insecurity in the past year

Food insecure in past month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1. Yes	3	7.5	42.9	42.9
	2. No	4	10.0	57.1	100.0
	Total	7	17.5	100.0	
Missing	System	33	82.5		
Total		40	100.0		

hungweek only asked of respondents who experienced hunger/food insecurity in the past month

Food insecure in past week

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1. Yes	2	5.0	66.7	66.7
	2. No	1	2.5	33.3	100.0
	Total	3	7.5	100.0	
Missing	System	37	92.5		
Total		40	100.0		

unabpaye

Unable to pay the mortgage, rent, or utility bills ever

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1. Yes	27	67.5	67.5	67.5
	2. No	13	32.5	32.5	100.0
	Total	40	100.0	100.0	

unabpayy only asked of respondents who experienced trouble paying bills ever

Unable to pay the mortgage, rent, or utility bills last year

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1. Yes	21	52.5	77.8	77.8
	2. No	6	15.0	22.2	100.0
	Total	27	67.5	100.0	
Missing	System	13	32.5		
Total		40	100.0		

Unabpayq only asked of respondents who experienced trouble paying bills in the past year

Unable to pay the mortgage, rent, or utility bills last quarter

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1. Yes	16	40.0	76.2	76.2
	2. No	5	12.5	23.8	100.0
	Total	21	52.5	100.0	
Missing	System	19	47.5		
Total		40	100.0		

unabpaym only asked of respondents who experienced trouble paying bills in the past quarter

Unable to pay the mortgage, rent, or utility bills last month

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1. Yes	13	32.5	81.3	81.3
	2. No	3	7.5	18.8	100.0
	Total	16	40.0	100.0	
Missing	System	24	60.0		
Total		40	100.0		

hlesscur

Currently homeless

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1. Yes	1	2.5	2.5	2.5
	2. No	39	97.5	97.5	100.0
	Total	40	100.0	100.0	

hlessevr

Ever evicted or had to move in with someone because couldn't pay the mortgage, rent, or utilities

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1. Yes	11	27.5	28.2	28.2
	2. No	28	70.0	71.8	100.0
	Total	39	97.5	100.0	
Missing	System	1	2.5		
Total		40	100.0		

hhhless

In the past year, housed people who would otherwise be homeless

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1. Yes	12	30.0	30.0	30.0
2. No	28	70.0	70.0	100.0
Total	40	100.0	100.0	

hseadt

Current housing is adequate

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1. Yes	35	87.5	89.7	89.7
2. No	4	10.0	10.3	100.0
Total	39	97.5	100.0	
Missing System	1	2.5		
Total	40	100.0		

oversub

Current housing is overcrowded or substandard

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Overcrowded	2	5.0	50.0	50.0
Substandard	2	5.0	50.0	100.0
Total	4	10.0	100.0	
Missing System	36	90.0		
Total	40	100.0		

numadult

Number of adults usually in household, including self

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	30	75.0	75.0	75.0
2	6	15.0	15.0	90.0
3	4	10.0	10.0	100.0
Total	40	100.0	100.0	

Variables specifying co-resident adult (see demographic appendix of report for table) – may choose more than one

wholive1 mother

wholive2 father

wholive3 grandparent
wholive4 aunt
wholive5 uncle
wholive6 sister
wholive7 brother
wholive8 grown child
wholive9 other relative
wholiv10 intimate partner
wholiv11 other non-relative

Variables specifying sources of income in current household – may choose more than one

hhinc1_1 Own earnings
hhinc1_2 Man's earnings
hhinc1_3 AFDC/TANF
hhinc1_4 Other welfare
hhinc1_5 Child support
hhinc1_6 Alimony
hhinc1_7 Other adult's earnings

Variables specifying percent contribution to current household income from each source listed in the previous question – must add to 100%

incpct11 Percent own earnings contribute to current household income
incpct12 Percent man's earnings contribute to current household income
incpct13 Percent AFDC/TANF contributes to current household income
incpct14 Percent other welfare contributes to current household income
incpct15 Percent child support contributes to current household income
incpct16 Percent alimony contributes to current household income
incpct17 Percent other adult's earnings contribute to current household income

Variables specifying sources of income in childhood household

hhinc2_1 Woman's earnings
hhinc2_2 Man's earnings
hhinc2_3 AFDC/TANF
hhinc2_4 Other welfare
hhinc2_5 Child support
hhinc2_6 Alimony
hhinc2_7 Other adult's earnings

Variables specifying percent contribution from each source listed in the previous question

incpct21 Percent woman's earnings contribute
incpct22 Percent man's earnings contribute
incpct23 Percent AFDC/TANF contributes
incpct24 Percent other welfare contributes

incpct25 Percent child support contributes

incpct26 Percent alimony contributes

incpct27 Percent other adult's earnings contribute