

1975 Family Data: Final Release

Codebook

Number of Variables

438

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V3801 "RELEASE NUMBER" NUM(1.0)

Release Number

December, 2013: Three-digit occupation and industry variables have been added to this file, V3968_A, V3969_A for Heads, and V4055_A, V4056_A for Wives/"Wives". These variables were previously available as HD0CC75, HDIND75, and WFOCC75, WFIND75. On release 3, we are suppressing some additional variables to protect the anonymity of our respondents.

Count	%	Value/Range	Code Value/Range Text
-	-	2	Release number 2 - May 2008
5,725	100.00	3	Release number 3 - December 2013

V3802 "1975 INT #" NUM(4.0)

1975 Interview Number

Count	%	Value/Range	Code Value/Range Text
5,725	100.00	1 - 5,725	Actual 1975 interview number

V3803 "STATE NOW" NUM(2.0)

State of Residence at time of 1975 Interview

Please refer to PSID state codes here

<http://psidonline.isr.umich.edu/data/Documentation/PSIDStateCodes.pdf>

Count	%	Value/Range	Code Value/Range Text
5,710	99.74	1 - 51	Actual state (PSID State code)
-	-	99	DK; NA
15	.26	0	Inap.: U.S. territory or foreign country

V3804 "COUNTY NOW" NUM(1.0)

County of Residence at time of 1975 Interview

This variable is suppressed (filled with zeroes) in the public release file to protect the anonymity of respondents. The data are available in a separate file: FIPSCntyYEAR where Year is the corresponding Census year (i.e. FIPSCnty10 is using the 2010 Census frame). This variable is the county as per the address at the time of interview coded to the most recent version of the Census data (using FIPS county codes). This file is available to qualified users under special contractual arrangements with the PSID. For more information, contact us at PSIDhelp@umich.edu and request PSIDCountyIdentifiers restricted file.

Count	%	Value/Range	Code Value/Range Text
5,725	100.00	0	Data suppressed

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V3805 "ST& CNTY NOW" NUM(1.0)

State and County of Residence at time of 1975 Interview

This variable is suppressed (filled with zeroes) in the public release file to protect the anonymity of respondents. The data are available in a separate file: FIPSCntyYEAR where Year is the corresponding Census year (i.e. FIPSCnty10 is using the 2010 Census frame). This variable is the county as per the address at the time of interview coded to the most recent version of the Census data (using FIPS county codes). This file is available to qualified users under special contractual arrangements with the PSID. For more information, contact us at PSIDhelp@umich.edu and request PSIDCountyIdentifiers restricted file.

Count	%	Value/Range	Code	Value/Range	Text
5,725	100.00		0	Data	suppressed

V3806 "LRGST PLACE/SMSA" NUM(1.0)

Size of Largest City in PSU

This variable is suppressed (filled with zeroes) in the public release file to protect the anonymity of respondents. The data are available in a separate file: FAM19YEAR_rst where Year is the corresponding Family File year (i.e. FAM1968_rst contains data for suppressed variables from the 1968 file). This file is available to qualified users under special contractual arrangements with the PSID. For more information, contact us at PSIDhelp@umich.edu and request PSIDCountyIdentifiers restricted file.

Count	%	Value/Range	Code	Value/Range	Text
2,156	37.66		1	SMSA: largest city	500,000 or more
1,246	21.76		2	SMSA: largest city	100,000 - 499,999
632	11.04		3	SMSA: largest city	50,000 - 99,999
353	6.17		4	Non-SMSA: largest city	25,000 - 49,999
494	8.63		5	Non-SMSA: largest city	10,000 - 24,999
826	14.43		6	Non-SMSA: largest city	under 10,000
18	.31		9	NA: DU is not in continental	U.S.A.

V3807 "COVERSHEET COLOR" NUM(1.0)

Color of Coversheet

Count	%	Value/Range	Code	Value/Range	Text
5,382	94.01		0	Green (Main Family)	
343	5.99		1	Pink (Splitoff)	

V3808 "ONCE REFUSED" NUM(1.0)

Whether Originally Refused in 1975

Count	%	Value/Range	Code	Value/Range	Text
5,697	99.51		0	Never refused	
28	.49		1	Refused at least once	
-	-		9	NA	

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V3809 "PHONE INTERVIEW" NUM(1.0)
Whether Telephone Interview in 1975

Count	%	Value/Range	Code Value/Range Text
859	15.00	0	Personal interview
4,836	84.47	1	Telephone interview
14	.24	2	Mail interview
16	.28	9	NA

V3810 "CHANGE IN FU COMP" NUM(1.0)
Family Composition Change

Count	%	Value/Range	Code Value/Range Text
4,145	72.40	0	No change; no movers-in or movers-out of the family
922	16.10	1	Change in members other than Head or Wife
144	2.52	2	Head same but Wife left/died and/or Head has new Wife
118	2.06	3	Wife from 1974 is now Head
67	1.17	4	Female Head in 1974 got married - husband (non-sample member) now Head
240	4.19	5	Some sample member other than Head or Wife has become Head of this FU
80	1.40	6	Some female in FU other than 1974 Head got married and non-sample member now Head
2	.03	7	Female Head in 1974 with husband in institution husband in DU in 1975 and now Head
7	.12	8	Other

V3811 "# MOVED INTO FU" NUM(1.0)
Number Moved into FU between 1974 and 1975

Count	%	Value/Range	Code Value/Range Text
4,736	82.72	0	None
690	12.05	1	One
188	3.28	2	Two
71	1.24	3	Three
22	.38	4	Four
11	.19	5	Five
4	.07	6	Six
2	.03	7	Seven
-	-	8	Eight
1	.02	9	Nine or more

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V3812 "REL-HD:MOVER IN"

NUM(1.0)

Relation to 1975 Head of person(s) who moved into FU between 1974 and 1975

If more than one person moved in, the person with the highest priority was coded

Count	%	Value/Range	Code	Value/Range	Text
410	7.16		1		Head of family
69	1.21		2		Wife
366	6.39		3		Children; stepchildren
18	.31		4		Sibling
10	.17		5		Parent
53	.93		6		Grandchild; great-grandchild
36	.63		7		In-laws and other relatives
26	.45		8		Non-relative
1	.02		9		NA relation
4,736	82.72		0		Inap.: no one moved in

V3813 "# MOVED OUT OF FU"

NUM(1.0)

Number Moved out of FU between 1974 and 1975

Count	%	Value/Range	Code	Value/Range	Text
5,056	88.31		0		None
527	9.21		1		One
83	1.45		2		Two
35	.61		3		Three
10	.17		4		Four
3	.05		5		Five
7	.12		6		Six
2	.03		7		Seven
2	.03		8		Eight
-	-		9		Nine or more

V3814 "REL-HD:MOVER OUT"

NUM(1.0)

Relation to last year's Head of person(s) who moved out/died between 1974 and 1975

If more than one person moved out, the person with the highest priority was coded

Count	%	Value/Range	Code	Value/Range	Text
110	1.92		1		Previous Head
62	1.08		2		Wife
385	6.72		3		Children; stepchildren
21	.37		4		Sibling

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15	.26	5	Parent
23	.40	6	Grandchild; great-grandchild
38	.66	7	In-laws and other relatives
14	.24	8	Non-relative
1	.02	9	NA relation
5,056	88.31	0	Inap.: no one moved out

V3815 "75 FU COMPOSITION" NUM(1.0)
1975 Family Composition

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code Value/Range Text</u>
4,985	87.07	1	Head and immediate family (Wife and children) only
510	8.91	2	FU contains other people related to Head
70	1.22	3	FU contains people unrelated to Head who are included in FU because they pool everything
160	2.79	5	Other

V3816 "QUALITY OF MATCH" NUM(1.0)
Quality of Match

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code Value/Range Text</u>
5,688	99.35	0	Perfect or near perfect match
32	.56	1	Fair match
5	.09	2	Poor match
-	-	5	No match

V3817 "HOUSE VALUE" NUM(6.0)
House Value (1975)

All missing data was assigned

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code Value/Range Text</u>
2,926	51.11	1 - 999,998	Actual amount
-	-	999,999	\$999,999 or more
2,799	48.89	0	Inap.: not a homeowner

V3818 "ACC HOUSE VALUE" NUM(1.0)
Accuracy of V3817 (House Value)

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code Value/Range Text</u>
5,563	97.17	0	No assignment
6	.10	1	Minor assignment
23	.40	2	Major assignment
133	2.32	3	Complex property, requiring allocation of property taxes, etc., between dwelling and other purposes of building

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V3819 "ANNUAL RENT" NUM(4.0)
Annual Rent paid in 1974

Count	%	Value/Range	Code Value/Range Text
2,465	43.06	1 - 9,998	Actual amount
-	-	9,999	\$9,999 or more
3,260	56.94	0	Inap.: does not pay rent

V3820 "ACC ANNUAL RENT" NUM(1.0)
Accuracy of V3819 (Annual rent paid in 1974)

Count	%	Value/Range	Code Value/Range Text
5,691	99.41	0	No assignment
26	.45	1	Minor assignment
8	.14	2	Major assignment

V3821 "ANNUAL RENT VAL" NUM(4.0)
Annual rent value of free housing (for those who neither own nor rent) in 1974

Count	%	Value/Range	Code Value/Range Text
335	5.85	1 - 9,998	Actual amount
-	-	9,999	\$9,999 or more
5,390	94.15	0	Inap.: owns or rents

V3822 "ACC ANNUAL RENT VAL" NUM(1.0)
Accuracy of V3821 (Annual rent value of free housing for those who neither own nor rent in 1974)

Count	%	Value/Range	Code Value/Range Text
5,609	97.97	0	No assignment
89	1.55	1	Minor assignment
27	.47	2	Major assignment

V3823 "HRS HD WORKED" NUM(4.0)
Head's annual hours working for money in 1974

Count	%	Value/Range	Code Value/Range Text
1,084	18.93	0	None; did not work
4,641	81.07	1 - 9,998	Actual amount
-	-	9,999	9,999 hours or more

V3824 "ACC HRS HD WORKED" NUM(1.0)
Accuracy of V3823 (Head's annual hours working for money in 1974)

Count	%	Value/Range	Code Value/Range Text
5,419	94.66	0	No assignment
258	4.51	1	Minor assignment

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48 .84 2 Major assignment

V3825 "HRS HD ILL" NUM(4.0)

Head's annual hours of illness in 1974

(Days ill times 16 for the first 8 weeks and times 12 for the time thereafter)

Count	%	Value/Range	Code	Value/Range	Text
3,753	65.55	0	None		
1,972	34.45	1 - 9,998	Actual number of hours		
-	-	9,999	9,999 hours or more		

V3826 "ACC HRS HD ILL" NUM(1.0)

Accuracy of V3825 (Head's annual hours of illness in 1974)

Count	%	Value/Range	Code	Value/Range	Text
5,714	99.81	0	No assignment		
10	.17	1	Minor assignment		
1	.02	2	Major assignment		

V3827 "HRS HD UNEMP" NUM(4.0)

Head's annual hours of unemployment in 1974

(Days unemployed times 8)

Count	%	Value/Range	Code	Value/Range	Text
4,673	81.62	0	None		
1,052	18.38	1 - 9,998	Actual number of hours		
-	-	9,999	9,999 hours or more		

V3828 "ACC HRS HD UNEM" NUM(1.0)

Accuracy of V3827 (Head's annual hours of unemployment in 1974)

Count	%	Value/Range	Code	Value/Range	Text
5,707	99.69	0	No assignment		
13	.23	1	Minor assignment		
5	.09	2	Major assignment		

V3829 "HRS HD TRVL WK" NUM(3.0)

Head's travel to work time (annual hours) in 1974

Count	%	Value/Range	Code	Value/Range	Text
3,942	68.86	1 - 998	Actual number of hours		
9	.16	999	999 hours or more		
1,774	30.99	0	Inap.: does not work; zero hours of journey to work		

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V3830 "ACC HRS HD TR WK" NUM(1.0)
 Accuracy of V3829 (Head's travel to work time, annual hours in 1974)

Count	%	Value/Range	Code	Value/Range	Text
5,700	99.56		0		No assignment
12	.21		1		Minor assignment
13	.23		2		Major assignment

V3831 "HRS WIFE WORKED" NUM(4.0)
 Wife's annual hours working for money in 1974

Count	%	Value/Range	Code	Value/Range	Text
1,942	33.92	1 - 9,998			Actual number of hours
-	-	9,999			9,999 hours or more
3,783	66.08		0		Inap.: Wife did not work; no Wife

V3832 "ACC HRS WIFE WK" NUM(1.0)
 Accuracy of V3831 (Wife's annual hours working for money in 1974)

Count	%	Value/Range	Code	Value/Range	Text
5,665	98.95		0		No assignment
40	.70		1		Minor assignment
20	.35		2		Major assignment

V3833 "HRS WIFE UNEMP" NUM(4.0)
 Wife's annual hours of unemployment in 1974
 (Days unemployed times 8)

Count	%	Value/Range	Code	Value/Range	Text
288	5.03	1 - 9,998			Actual number of hours
-	-	9,999			9,999 hours or more
5,437	94.97		0		Inap.: none; no Wife

V3834 "ACC HRS WF UNEMP" NUM(1.0)
 Accuracy of V3833 (Wife's annual hours of unemployment in 1974)

Count	%	Value/Range	Code	Value/Range	Text
5,724	99.98		0		No assignment
1	.02		1		Minor assignment
-	-		2		Major assignment

V3835 "HRS WF TRVL WK" NUM(3.0)
 Wife's travel to work time (annual hours) in 1974

Count	%	Value/Range	Code	Value/Range	Text
1,811	31.63	1 - 998			Actual number of hours

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- - 999 999 hours or more
 3,914 68.37 0 Inap.: does not work; zero hours of journey to work; no
 Wife

V3836 "ACC HRS WF TR WK" NUM(1.0)

Accuracy of V3835 (Wife's travel to work time, annual hours in 1974)

Count	%	Value/Range	Code	Value/Range	Text
5,647	98.64		0	No assignment	
21	.37		1	Minor assignment	
57	1.00		2	Major assignment	

V3837 "# IN FU" NUM(2.0)

Family Size in 1975 (number of members in family)

Actual number in FU

Count	%	Value/Range	Code	Value/Range	Text
5,725	100.00	1 - 16		Actual number of people	

V3838 "# REQUIRED ROOMS" NUM(1.0)

Required number of rooms for FU of this size, age, and sex composition

Count	%	Value/Range	Code	Value/Range	Text
-	-		1	One	
2,268	39.62		2	Two	
1,777	31.04		3	Three	
935	16.33		4	Four	
424	7.41		5	Five	
193	3.37		6	Six	
79	1.38		7	Seven	
26	.45		8	Eight	
23	.40		9	Nine or more	

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V3839 "FU WKLY FOOD STD"

NUM(5.2)

Weekly Food Needs

This variable's values are based on USDA Low-Cost Plan estimates of weekly food costs, according to the table below (reproduced from Family Economics Review, June 1967), summed for the family as it was at the time of the interview.

INDIVIDUAL FOOD STANDARD (LOW COST)

- \$3.90 for both males and females under age 4
- \$4.60 for both males and females age 4-6
- \$5.50 for both males and females age 7-9
- \$6.40 for males age 10-12
- \$6.30 for females age 10-12
- \$7.40 for males age 13-15
- \$6.90 for females age 13-15
- \$8.70 for males age 16-20
- \$7.20 for females age 16-20
- \$7.50 for males age 21-35
- \$6.50 for females age 21-35
- \$6.90 for males age 36-55
- \$6.30 for females age 36-55
- \$6.30 for males age 56 and older
- \$5.40 for females age 56 and older

This same standard has been used in previous waves. Since the table is from 1967, values are in 1967 dollars. Adjustments for inflation, etc., are left to users.

The actual weekly food needs in dollars and cents are coded here.

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
5,724	99.98	4.60 - 98.30	Actual	weekly food needs	
1	.02	99.00	NA		

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V3840 "ANNUAL NEED STD"

NUM(5.0)

Annual Need Standard in 1974

This is the Orshansky-type poverty threshold, based on an annual food needs standard derived from the weekly food costs above, which is converted to an annual amount and adjusted for economies of scale by USDA rules as follows:

Single person - add 20%
 Two persons - add 10%
 Three persons - add 5%
 Four persons - no change
 Five persons - deduct 5%
 Six or more persons - deduct 10%

An additional adjustment for diseconomies of small households (in rent, etc.) was made as follows for the Annual Need Standard:

*4.89 times the food needs for single persons
 3.70 times the food needs for two-person units
 3.00 times the food needs for all other units*

Note that the computation of this variable is based on V3839 above, which uses 1967 dollar values.

(Not adjusted for farmers; see V4171 for an income/needs measure which makes this adjustment.)

Count	%	Value/Range	Code	Value/Range	Text
5,725	100.00	1,375 - 16,000			Actual poverty threshold

V3841 "\$ FOOD USED HOME"

NUM(4.0)

Annual food expenditures on food used at home in 1974

Count	%	Value/Range	Code	Value/Range	Text
92	1.61	0			None
5,632	98.38	1 - 9,998			Actual amount
1	.02	9,999			\$9,999 or more

V3842 "ACC \$ FOOD HOME"

NUM(1.0)

Accuracy of V3841 (Annual food expenditures on food used at home in 1974)

Count	%	Value/Range	Code	Value/Range	Text
5,632	98.38	0			No assignment
66	1.15	1			Minor assignment
27	.47	2			Major assignment

V3843 "#TOWHOM FDSTMPGVN"

NUM(1.0)

Number of people in household for whom food stamps were issued last month

(This number does not always equal V3837, Family Size; it can be larger or smaller. See Editing Procedures)

Count	%	Value/Range	Code	Value/Range	Text
143	2.50	1			One

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131	2.29	2	Two
137	2.39	3	Three
128	2.24	4	Four
95	1.66	5	Five
58	1.01	6	Six
34	.59	7	Seven
26	.45	8	Eight
34	.59	9	Nine or more
4,939	86.27	0	Inap.: food stamps not used last month

V3844 "\$ FD STMP LASTMO" NUM(4.0)

Amount paid for food stamps last month

Count	%	Value/Range	Code	Value/Range	Text
762	13.31	1 - 9,998	Actual	amount	
-	-	9,999	\$9,999	or more	
4,963	86.69	0	Inap.:	food stamps not used last month; zero dollars spent on stamps	

V3845 "ACC\$ LASMO FD STMP" NUM(1.0)

Accuracy of V3844 (Amount paid for food stamps last month)

Count	%	Value/Range	Code	Value/Range	Text
5,709	99.72	0	No	assignment	
6	.10	1	Minor	assignment	
10	.17	2	Major	assignment	

V3846 "\$ SAVD LASMO FDST" NUM(4.0)

Amount saved by using food stamps last month

(Dollar value of food bought with stamps minus dollars spent to buy stamps)

Count	%	Value/Range	Code	Value/Range	Text
786	13.73	1 - 9,998	Actual	amount	
-	-	9,999	\$9,999	or more	
4,939	86.27	0	Inap.:	food stamps not used last month	

V3847 "ACC\$ SAVD LASMO FDST" NUM(1.0)

Accuracy of V3846 (Amount saved by using food stamps last month)

Count	%	Value/Range	Code	Value/Range	Text
5,701	99.58	0	No	assignment	
13	.23	1	Minor	assignment	
11	.19	2	Major	assignment	

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V3848 "STMP SUBSIDY INCL?" NUM(1.0)
 Whether included value of food stamps in answer to G14 (weekly family food expenditure)

Count	%	Value/Range	Code Value/Range Text
119	2.08	1	Did not include value of stamps in G14
604	10.55	5	Included value of stamps in G14
26	.45	8	Inconsistent answer: i.e., said included value of stamps in G14, but that value greater than the amount in G14
37	.65	9	NA
4,939	86.27	0	Inap.: used no food stamps last month

V3849 "\$ FD STMP 1974" NUM(4.0)
 Amount paid for food stamps in 1974

Count	%	Value/Range	Code Value/Range Text
828	14.46	1 - 9,998	Actual amount
-	-	9,999	\$9,999 or more
4,897	85.54	0	Inap.: did not use food stamps last year; zero dollars paid for stamps

V3850 "ACC \$ FDSTMP 1974" NUM(1.0)
 Accuracy of V3849 (Amount paid for food stamps in 1974)

Count	%	Value/Range	Code Value/Range Text
5,685	99.30	0	No Assignment
26	.45	1	Minor assignment
14	.24	2	Major assignment

V3851 "\$ SAVD FDST 74" NUM(4.0)
 Amount saved by using food stamps in 1974

(Dollar value of food bought with food stamps minus dollars spent to buy food stamps)

Count	%	Value/Range	Code Value/Range Text
865	15.11	1 - 9,998	Actual amount
-	-	9,999	\$9,999 or more
4,860	84.89	0	Inap.: did not use food stamps in 1974

V3852 "ACC \$ SAVD FD STMP" NUM(1.0)
 Accuracy of V3851 (Amount saved by using food stamps in 1974)

Count	%	Value/Range	Code Value/Range Text
5,673	99.09	0	No assignment
37	.65	1	Minor assignment
15	.26	2	Major assignment

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V3853 "\$ EATING OUT" **NUM(4.0)**
 Annual amount spent eating at restaurants for the family in 1974

Count	%	Value/Range	Code	Value/Range	Text
1,848	32.28	0	0	None	
3,877	67.72	1 - 9,998		Actual amount	
-	-	9,999		\$9,999 or more	

V3854 "ACC \$ EATING OUT" **NUM(1.0)**
 Accuracy of V3853 (Annual amount spent eating at restaurants for the family in 1974)

Count	%	Value/Range	Code	Value/Range	Text
5,664	98.93	0	0	No assignment	
50	.87	1	1	Minor assignment	
11	.19	2	2	Major assignment	

V3855 "#MAJOR ADULTS" **NUM(1.0)**
 Number of Major Adults in Family

Count	%	Value/Range	Code	Value/Range	Text
2,282	39.86	1	1	Head only (no Wife in family)	
3,443	60.14	2	2	Head and Wife	

V3856 "BKT LABOR FARM Y" **NUM(1.0)**
 Bracketed amount of Head's labor part of farm income in 1974

Count	%	Value/Range	Code	Value/Range	Text
5,649	98.67	0	0	None	
-	-	1	1	\$1 - 499	
5	.09	2	2	\$500 - 999	
7	.12	3	3	\$1000 - 1999	
9	.16	4	4	\$2000 - 2999	
20	.35	5	5	\$3000 - 4999	
12	.21	6	6	\$5000 - 7499	
11	.19	7	7	\$7500 - 9999	
11	.19	8	8	\$10,000 and over	
1	.02	9	9	NA	

V3857 "BKT LABOR BUS Y" **NUM(1.0)**
 Bracketed amount of Head's labor part of business income in 1974

Count	%	Value/Range	Code	Value/Range	Text
5,495	95.98	0	0	None	
11	.19	1	1	\$1 - 499	

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6	.10	2	\$500 - 999
15	.26	3	\$1000 - 1999
24	.42	4	\$2000 - 2999
37	.65	5	\$3000 - 4999
43	.75	6	\$5000 - 7499
35	.61	7	\$7500 - 9999
49	.86	8	\$10,000 and over
10	.17	9	NA

V3858 "HEAD WAGES" NUM(5.0)
 Amount of Head's wages in 1974

Count	%	Value/Range	Code Value/Range Text
1,367	23.88	0	None
4,355	76.07	1 - 99,998	Actual amount
3	.05	99,999	\$99,999 or more

V3859 "ACC HD WAGES" NUM(1.0)
 Accuracy of V3858 (Amount of Head's wages in 1974)

Count	%	Value/Range	Code Value/Range Text
5,638	98.48	0	No assignment
50	.87	1	Minor assignment
37	.65	2	Major assignment

V3860 "BKT BONUS/OVERTIME" NUM(1.0)
 Bracketed amount of Head's income from bonuses, overtime, commissions in 1974

Count	%	Value/Range	Code Value/Range Text
5,368	93.76	0	None
189	3.30	1	\$1 - 499
67	1.17	2	\$500 - 999
31	.54	3	\$1000 - 1999
18	.31	4	\$2000 - 2999
12	.21	5	\$3000 - 4999
13	.23	6	\$5000 - 7499
8	.14	7	\$7500 - 9999
15	.26	8	\$10,000 and over
4	.07	9	NA

1975 Family Data: Final Release

V3861 "BKT PROF PRACT,TRD"

NUM(1.0)

Bracketed amount of Head's income from professional practice, trade in 1974

Count	%	Value/Range	Code	Value/Range	Text
5,558	97.08		0		None
57	1.00		1	\$1 - 499	
36	.63		2	\$500 - 999	
20	.35		3	\$1000 - 1999	
21	.37		4	\$2000 - 2999	
6	.10		5	\$3000 - 4999	
11	.19		6	\$5000 - 7499	
2	.03		7	\$7500 - 9999	
11	.19		8	\$10,00 and over	
3	.05		9	NA	

V3862 "BKT LABOR ROOMER Y"

NUM(1.0)

Bracketed amount of Head's labor part of income from roomers and boarders and/or farming and market gardening in 1974

Count	%	Value/Range	Code	Value/Range	Text
5,640	98.52		0		None
42	.73		1	\$1 - 499	
15	.26		2	\$500 - 999	
16	.28		3	\$1000 - 1999	
2	.03		4	\$2000 - 2999	
4	.07		5	\$3000 - 4999	
4	.07		6	\$5000 - 7499	
1	.02		7	\$7500 - 9999	
-	-		8	\$10,000 and over	
1	.02		9	NA	

V3863 "HEAD LABOR Y"

NUM(5.0)

Head's total labor income for 1974

This is the sum of the actual amounts of labor part of farm income and business income, bonuses, overtime, commissions, professional practice, trade, labor part of income from roomers and boarders or market gardening which were bracketed in Variables 3856, 3857, 3860, 3861 and 3862, and V3858, Head's wages in 1974

Count	%	Value/Range	Code	Value/Range	Text
1,092	19.07		0		No income from labor
4,629	80.86	1 - 99,998			Actual amount
4	.07	99,999			\$99,999 or more

1975 Family Data: Final Release

V3864 "ACC HD LABOR Y" NUM(1.0)
 Accuracy of V3863 (Head's total labor income for 1974)

Count	%	Value/Range	Code	Value/Range	Text
5,702	99.60		0		No assignment
11	.19		1		Minor assignment
12	.21		2		Major assignment

V3865 "WIFE LABOR Y" NUM(5.0)
 Wife's money income from work in 1974

Count	%	Value/Range	Code	Value/Range	Text
1,938	33.85	1 - 99,998			Actual amount
-	-	99,999			\$99,999 or more
3,787	66.15		0		Inap.: no income; no Wife

V3866 "ACC WIFE LABOR Y" NUM(1.0)
 Accuracy of V3865 (Wife's money income from work in 1974)

Count	%	Value/Range	Code	Value/Range	Text
5,684	99.28		0		No assignment
18	.31		1		Minor assignment
23	.40		2		Major assignment

V3867 "BKT ASSET FARM Y" NUM(1.0)
 Bracketed amount of Head's asset part of farm income in 1974

Count	%	Value/Range	Code	Value/Range	Text
5,638	98.48		0		None
27	.47		1		\$1 - 499; negative income
8	.14		2		\$500 - 999
16	.28		3		\$1000 - 1999
4	.07		4		\$2000 - 2999
15	.26		5		\$3000 - 4999
3	.05		6		\$5000 - 7499
3	.05		7		\$7500 - 9999
10	.17		8		\$10,000 or more
1	.02		9		NA

V3868 "BKT ASSET BUS Y" NUM(1.0)
 Bracketed amount of Head's asset part of business income in 1974

Count	%	Value/Range	Code	Value/Range	Text
5,476	95.65		0		None

1975 Family Data: Final Release

33	.58	1	\$1 - 499; negative income
19	.33	2	\$500 - 999
28	.49	3	\$1000 - 1999
25	.44	4	\$2000 - 2999
38	.66	5	\$3000 - 4999
45	.79	6	\$5000 - 7499
12	.21	7	\$7500 - 9999
37	.65	8	\$10,000 or more
12	.21	9	NA

V3869 "BKT ASSET ROOMER Y"

NUM(1.0)

Bracketed amount of Head's asset part of income from roomers and boarders and/or farming and market gardening in 1974

Count	%	Value/Range	Code Value/Range Text
5,628	98.31	0	None
70	1.22	1	\$1 - 499; negative income
12	.21	2	\$500 - 999
5	.09	3	\$1000 - 1999
6	.10	4	\$2000 - 2999
3	.05	5	\$3000 - 4999
-	-	6	\$5000 - 7499
-	-	7	\$7500 - 9999
-	-	8	\$10,000 or more
1	.02	9	NA

V3870 "BKT RENT, INT, DIV"

NUM(1.0)

Bracketed amount of Head's rent, interest and dividends in 1974

Count	%	Value/Range	Code Value/Range Text
4,164	72.73	0	None
828	14.46	1	\$1 - 499; negative income
216	3.77	2	\$500 - 999
201	3.51	3	\$1000 - 1999
91	1.59	4	\$2000 - 2999
92	1.61	5	\$3000 - 4999
45	.79	6	\$5000 - 7499
17	.30	7	\$7500 - 9999
37	.65	8	\$10,000 or more
34	.59	9	NA

1975 Family Data: Final Release

V3871 "BKT WIFE ASSET Y" NUM(1.0)
 Bracketed amount of Wife's income from assets in 1974

Count	%	Value/Range	Code	Value/Range	Text
20	.35		1	\$1 - 499;	negative income
6	.10		2	\$500 - 999	
8	.14		3	\$1000 - 1999	
7	.12		4	\$2000 - 2999	
1	.02		5	\$3000 - 4999	
1	.02		6	\$5000 - 7499	
1	.02		7	\$7500 - 9999	
-	-		8	\$10,000 or more	
4	.07		9	NA	
5,677	99.16		0	Inap.:	none; no Wife

V3872 "H+W TAXABLE Y" NUM(5.0)
 Taxable income of Head and Wife in 1974

Asset parts of income from farm, business, roomers, etc., plus income from rent, interest, dividends, etc., and Wife's income from assets and Head's labor income (V3863), and Wife's labor income (V3865)

Count	%	Value/Range	Code	Value/Range	Text
2	.03	-9,999			Net loss of \$9,999 or more
4	.07	-9,998 - -1			Actual net loss
697	12.17		0		No such income
5,015	87.60	1 - 99,998			Actual net profit
7	.12	99,999			\$99,999 or more

V3873 "ACC H+W ASSET Y" NUM(1.0)
 Accuracy of Head and Wife asset income in 1974

Count	%	Value/Range	Code	Value/Range	Text
5,668	99.00		0		No assignment
34	.59		1		Minor assignment
23	.40		2		Major assignment

V3874 "\$ CONTRB OUT FU" NUM(5.0)
 Contributions made to outside dependents in 1974 (outside the FU)

(This is an out-transfer which could be deducted from income)

Count	%	Value/Range	Code	Value/Range	Text
5,142	89.82		0		None
544	9.50	1 - 99,997			Actual amount

1975 Family Data: Final Release

- - 99,998 \$99,998 or more
 39 .68 99,999 NA

V3875 "#DEPENDENTS H+W" NUM(1.0)

Number of Head's dependents in 1974

This includes Head, Wife, dependent children both in and out of the FU, and any other dependent persons

Count	%	Value/Range	Code	Value/Range	Text
5	.09		0		No dependents
1,341	23.42		1		One
1,475	25.76		2		Two
1,038	18.13		3		Three
816	14.25		4		Four
464	8.10		5		Five
293	5.12		6		Six
132	2.31		7		Seven
83	1.45		8		Eight
78	1.36		9		Nine or more

V3876 "H+W TAXES" NUM(5.0)

Total estimated Federal Income Taxes of Head and Wife in 1974

Count	%	Value/Range	Code	Value/Range	Text
1,692	29.55		0		No taxes
4,033	70.45	1 - 99,998			Actual amount
-	-	99,999			\$99,999 or more

V3877 "ADC,AFDC H+W" NUM(5.0)

Amount of Aid to Dependent Children, Aid to Dependent Children with unemployed fathers (ADC, AFDC) for the Head and Wife in 1974. This is part of transfer income

Count	%	Value/Range	Code	Value/Range	Text
5,338	93.24		0		None
387	6.76	1 - 99,998			Actual amount
-	-	99,999			\$99,999 or more

V3878 "ACC ADC H+W" NUM(1.0)

Accuracy of V3877 (Amount of ADC, AFDC for Head and Wife in 1974)

Count	%	Value/Range	Code	Value/Range	Text
5,723	99.97		0		No assignment
-	-		1		Minor assignment
2	.03		2		Major assignment

1975 Family Data: Final Release

V3879 "OTH WELFARE H+W" NUM(5.0)
Income of Head and Wife from other welfare in 1974

Count	%	Value/Range	Code	Value/Range	Text
5,520	96.42	0	None		
205	3.58	1 - 99,998	Actual amount		
-	-	99,999	\$99,999 or more		

V3880 "SOC SECURITY H+W" NUM(5.0)
Income of Head and Wife from Social Security in 1974

Count	%	Value/Range	Code	Value/Range	Text
4,763	83.20	0	None		
962	16.80	1 - 99,998	Actual amount		
-	-	99,999	\$99,999 or more		

V3881 "HD OTHER RETIR" NUM(5.0)
Head's income from other retirement pay, pensions or annuities in 1974

Count	%	Value/Range	Code	Value/Range	Text
5,209	90.99	0	None		
516	9.01	1 - 99,998	Actual amount		
-	-	99,999	\$99,999 or more		

V3882 "HD UNEMP,WKMNCMP" NUM(5.0)
Head's income from unemployment or workmen's compensation (including strike benefits) in 1974

Count	%	Value/Range	Code	Value/Range	Text
5,281	92.24	0	None		
444	7.76	1 - 99,998	Actual amount		
-	-	99,999	\$99,999 or more		

V3883 "HD ALIMONY" NUM(5.0)
Head's income from alimony or child support in 1974

Count	%	Value/Range	Code	Value/Range	Text
5,552	96.98	0	None		
173	3.02	1 - 99,998	Actual amount		
-	-	99,999	\$99,999 or more		

V3884 "H+W SSI" NUM(5.0)
Income from Supplemental Security Income for Head and Wife in 1974

Count	%	Value/Range	Code	Value/Range	Text
5,509	96.23	0	None		
216	3.77	1 - 99,998	Actual amount		

1975 Family Data: Final Release

- - 99,999 \$99,999 or more

V3885 "BKT HD HELP RELAT" NUM(1.0)

Bracketed amount of Head's income from help from relatives in 1974

Count	%	Value/Range	Code	Value/Range	Text
5,408	94.46	0	None		
172	3.00	1	\$1 - 499		
62	1.08	2	\$500 - 999		
46	.80	3	\$1000 - 1999		
15	.26	4	\$2000 - 2999		
5	.09	5	\$3000 - 4999		
4	.07	6	\$5000 - 7499		
-	-	7	\$7500 - 9999		
-	-	8	\$10,000 or more		
13	.23	9	NA		

V3886 "BKT ANYTHING ELSE" NUM(1.0)

Bracketed amount of Head's income from other sources in 1974

Count	%	Value/Range	Code	Value/Range	Text
5,362	93.66	0	None		
192	3.35	1	\$1 - 499		
61	1.07	2	\$500 - 999		
53	.93	3	\$1000 - 1999		
19	.33	4	\$2000 - 2999		
29	.51	5	\$3000 - 4999		
2	.03	6	\$5000 - 7499		
1	.02	7	\$7500 - 9999		
-	-	8	\$10,000 or more		
6	.10	9	NA		

V3887 "BKT WIFE TRANSFER" NUM(1.0)

Bracketed amount of Wife's other transfer income in 1974

Count	%	Value/Range	Code	Value/Range	Text
19	.33	1	\$1 - 499		
22	.38	2	\$500 - 999		
20	.35	3	\$1000 - 1999		
11	.19	4	\$2000 - 2999		
9	.16	5	\$3000 - 4999		

1975 Family Data: Final Release

1	.02	6	\$5000 - 7499
-	-	7	\$7500 - 9999
-	-	8	\$10,000 or more
4	.07	9	NA
5,639	98.50	0	Inap.: none; no Wife

V3888 "ACC TRANSF EXC ADC" NUM(1.0)

Accuracy of transfers of Head and Wife except ADC, AFDC in 1974

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
5,670	99.04		0		No assignment
43	.75		1		Minor assignment
12	.21		2		Major assignment

V3889 "H+W TOT TRANSFER" NUM(5.0)

Total transfer income of Head and Wife in 1974

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
3,071	53.64		0		None
2,654	46.36	1 - 99,998			Actual amount
-	-	99,999			\$99,999 or more

V3890 "WORK HRS OTHERS" NUM(4.0)

Work hours of others in FU who had taxable income in 1974

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
1,259	21.99	1 - 9,998			Actual number of hours
-	-	9,999			9,999 hours or more
4,466	78.01		0		Inap.: others in FU did not work; no others in FU

V3891 "TAXBL Y OTHERS" NUM(5.0)

Taxable income of others in FU in 1974

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
4,449	77.71		0		None
1,276	22.29	1 - 37,500			Actual amount

V3892 "ACC TAXBL Y OTHERS" NUM(1.0)

Accuracy of V3891 (Taxable income of others in FU in 1974)

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
5,413	94.55		0		No assignment
92	1.61		1		Minor assignment
220	3.84		2		Major assignment

1975 Family Data: Final Release

V3893 "TAXES OTHERS" NUM(5.0)

Total estimated Federal Income Taxes of others in FU in 1974

Count	%	Value/Range	Code Value/Range Text
638	11.14	1 - 99,998	Actual amount
-	-	99,999	\$99,999 or more
5,087	88.86	0	Inap.: none; no others in FU

V3894 "ASSET Y OTHERS" NUM(4.0)

Total asset income of others in FU in 1974

Count	%	Value/Range	Code Value/Range Text
5,668	99.00	0	None
56	.98	1 - 9,998	Actual amount
1	.02	9,999	\$9,999 or more

V3895 "ACC ASSET Y OTHERS" NUM(1.0)

Accuracy of V3894 (Total asset income of others in FU in 1974)

Count	%	Value/Range	Code Value/Range Text
5,712	99.77	0	No assignment
10	.17	1	Minor assignment
3	.05	2	Major assignment

V3896 "ADC,AFDC OTHERS" NUM(5.0)

Income of others in FU from ADC, AFDC in 1974

Count	%	Value/Range	Code Value/Range Text
52	.91	1 - 99,998	Actual amount
-	-	99,999	\$99,999 or more
5,673	99.09	0	Inap.: none; no others in FU

V3897 "OTH WELF OTHERS" NUM(5.0)

Income of others in FU from other welfare in 1974

Count	%	Value/Range	Code Value/Range Text
26	.45	1 - 99,998	Actual amount
-	-	99,999	\$99,999 or more
5,699	99.55	0	Inap.: none; no others in FU

V3898 "SOC SECUR OTHERS" NUM(5.0)

Income of others in FU from Social Security in 1974

Count	%	Value/Range	Code Value/Range Text
191	3.34	1 - 99,998	Actual amount
-	-	99,999	\$99,999 or more

1975 Family Data: Final Release

5,534 96.66 0 Inap.: none; no others in FU

V3899 "OTH RETIR OTHERS" NUM(5.0)
Income of others in FU from other retirement pay, pensions or annuities in 1974

Count	%	Value/Range	Code	Value/Range	Text
60	1.05	1 - 99,998			Actual amount
-	-	99,999			\$99,999 or more
5,665	98.95	0			Inap.: none; no others in FU

V3900 "UNEMP OF OTHERS" NUM(5.0)
Income of others in FU from unemployment or workmen's compensation in 1974

Count	%	Value/Range	Code	Value/Range	Text
18	.31	1 - 99,998			Actual amount
-	-	99,999			\$99,999 or more
5,707	99.69	0			Inap.: none; no others in FU

V3901 "ALIMONY OTHERS" NUM(5.0)
Income of others in FU from alimony or child support in 1974

Count	%	Value/Range	Code	Value/Range	Text
8	.14	1 - 99,998			Actual amount
-	-	99,999			\$99,999 or more
5,717	99.86	0			Inap.: none; no others in FU

V3902 "SSI OF OTHERS" NUM(5.0)
Income of others in FU from Supplemental Security Income in 1974

Count	%	Value/Range	Code	Value/Range	Text
52	.91	1 - 99,998			Actual amount
-	-	99,999			\$99,999 or more
5,673	99.09	0			Inap.: none; no others in FU

V3903 "BKT OTR HELP-RELAT" NUM(1.0)
Bracketed amount of others in FU help from relatives in 1974

Count	%	Value/Range	Code	Value/Range	Text
1	.02	1			\$1 - 499
-	-	2			\$500 - 999
-	-	3			\$1000 - 1999
-	-	4			\$2000 - 2999
-	-	5			\$3000 - 4999
-	-	6			\$5000 - 7499
-	-	7			\$7500 - 9999

1975 Family Data: Final Release

- - 8 \$10,000 or more
 - - 9 NA
 5,724 99.98 0 Inap.: none; no others in FU

V3904 "BKT ANYTH ELSE OTH" NUM(1.0)
 Bracketed amount of other transfer income of others in FU in 1974

Count	%	Value/Range	Code	Value/Range	Text
4	.07	1	\$1 - 499		
5	.09	2	\$500 - 999		
1	.02	3	\$1000 - 1999		
2	.03	4	\$2000 - 2999		
3	.05	5	\$3000 - 4999		
-	-	6	\$5000 - 7499		
-	-	7	\$7500 - 9999		
-	-	8	\$10,000 or more		
-	-	9	NA		
5,710	99.74	0	Inap.: none; no others in FU		

V3905 "TOT TRANSF OTHR" NUM(5.0)
 Total transfer income of others in FU

Count	%	Value/Range	Code	Value/Range	Text
351	6.13	1 - 99,998	Actual amount		
-	-	99,999	\$99,999 or more		
5,374	93.87	0	Inap.: none; no others in FU		

V3906 "ACC TRANSF OTHRS" NUM(1.0)
 Accuracy of V3905 (Total Transfer income of others in FU in 1974)

Count	%	Value/Range	Code	Value/Range	Text
5,657	98.81	0	No assignment		
32	.56	1	Minor assignment		
36	.63	2	Major assignment		

V3907 "# OTHER Y RECRS" NUM(1.0)
 Number of income receivers in FU other than Head or Wife in 1974

Count	%	Value/Range	Code	Value/Range	Text
4,251	74.25	0	None		
941	16.44	1	One		
372	6.50	2	Two		
117	2.04	3	Three		

1975 Family Data: Final Release

32	.56	4	Four
8	.14	5	Five
4	.07	6	Six
-	-	7	Seven
-	-	8	Eight
-	-	9	Nine or more

V3908 "# OTR LABOR Y RECR" **NUM(1.0)**
 Number of persons in FU other than Head or Wife with labor income in 1974

Count	%	Value/Range	Code Value/Range Text
4,465	77.99	0	None
809	14.13	1	One
324	5.66	2	Two
91	1.59	3	Three
28	.49	4	Four
5	.09	5	Five
3	.05	6	Six
-	-	7	Seven
-	-	8	Eight
-	-	9	Nine or more

V3909 "1968 ID NUMBER" **NUM(4.0)**
 1968 Interview Number

Count	%	Value/Range	Code Value/Range Text
3,252	56.80	1 - 2,930	SRC cross-section sample
2,473	43.20	5,001 - 6,872	Census sample

V3910 "1969 ID NUMBER" **NUM(4.0)**
 1969 Interview Number

Count	%	Value/Range	Code Value/Range Text
2	.03	0	1975 Head of FU, if sample member, was not in any panel family in 1969
5,723	99.97	1 - 4,460	Actual 1969 interview number

V3911 "1970 ID NUMBER" **NUM(4.0)**
 1970 Interview Number

Count	%	Value/Range	Code Value/Range Text
6	.10	0	1975 Head of FU, if sample member, was not in any panel family in 1970
5,719	99.90	1 - 4,645	Actual 1970 interview number

1975 Family Data: Final Release

V3912 "1971 ID NUMBER" NUM(4.0)
1971 Interview Number

Count	%	Value/Range	Code Value/Range Text
7	.12	0	1975 Head of FU, if sample member, was not in any panel family in 1971
5,718	99.88	1 - 4,840	Actual 1971 interview number

V3913 "1972 ID NUMBER" NUM(4.0)
1972 Interview Number

Count	%	Value/Range	Code Value/Range Text
2	.03	0	1975 Head of FU, if sample member, was not in any panel family in 1972
5,723	99.97	1 - 5,060	Actual 1972 interview number

V3914 "1973 ID NUMBER" NUM(4.0)
1973 Interview Number

Count	%	Value/Range	Code Value/Range Text
1	.02	0	1975 Head of FU, if sample member, was not in any panel family in 1973
5,724	99.98	1 - 5,285	Actual 1973 interview number

V3915 "1974 ID NUMBER" NUM(4.0)
1974 Interview Number

Count	%	Value/Range	Code Value/Range Text
-	-	0	1975 Head of FU, if sample member, was not in any panel family in 1974
5,725	100.00	1 - 5,517	Actual 1974 interview number

V3916 "IWERS SOC SEC #" NUM(9.0)
Interviewer's Social Security number

Each interviewer's social security number has been replaced with a random value that is unique across waves.

Count	%	Value/Range	Code Value/Range Text
5,711	99.76	100,000,001 - 100,000,880	Interviewer's identification number
1	.02	999,999,999	NA
13	.23	0	Inap.: mail interview

V3917 "IWERS INT #" NUM(2.0)
Interviewer's Interview Number

Count	%	Value/Range	Code Value/Range Text
5,694	99.46	1 - 97	Actual interviewer's interview number
1	.02	98	Ninety-eight or more

1975 Family Data: Final Release

17 .30 99 NA; DK
 13 .23 0 Inap.: mail interview

V3918 "DATE OF INT" NUM(1.0)

Date of Interview

Count	%	Value/Range	Code	Value/Range	Text
985	17.21		1	March 1 - March 14	
1,745	30.48		2	March 15 - March 28	
1,638	28.61		3	March 29 - April 18	
740	12.93		4	April 19 - May 2	
424	7.41		5	May 3 - May 16	
93	1.62		6	May 17 - May 30	
66	1.15		7	May 31 - June 30	
27	.47		8	July 1 and after	
7	.12		9	NA; DK	

V3919 "LENGTH OF INT" NUM(3.0)

Length of Interview

Actual number of minutes

Count	%	Value/Range	Code	Value/Range	Text
5,674	99.11	1 - 102			Actual number of minutes
51	.89	999	NA		

V3920 "# IN FU" NUM(2.0)

Number in FU

Actual number in Family Unit

Count	%	Value/Range	Code	Value/Range	Text
5,725	100.00	1 - 16			Actual number of people

V3921 "AGE OF HEAD" NUM(2.0)

Age of Head

Actual age of Head

Count	%	Value/Range	Code	Value/Range	Text
5,725	100.00	16 - 97			Actual age
-	-		98		Ninety-eight years of age or older
-	-		99		NA; DK age

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V3922 "SEX OF HEAD" NUM(1.0)
Sex of Head

Count	%	Value/Range	Code Value/Range Text
4,072	71.13	1	Male
1,653	28.87	2	Female

V3923 "AGE OF WIFE" NUM(2.0)
Age of Wife

Actual age of Wife

Count	%	Value/Range	Code Value/Range Text
3,429	59.90	15 - 97	Actual age
-	-	98	Ninety-eight years of age or older
3	.05	99	NA; DK age
2,293	40.05	0	Inap.: no Wife

V3924 "# KIDS IN FU" NUM(2.0)
Number of children in FU - aged 0 - 17

Actual number of children

Count	%	Value/Range	Code Value/Range Text
2,700	47.16	0	None
3,025	52.84	1 - 10	Actual number of children

V3925 "AGE YNGST KID" NUM(2.0)
Age of youngest child

Count	%	Value/Range	Code Value/Range Text
588	10.27	1	23 months or under
2,437	42.57	2 - 17	Actual age
2,700	47.16	0	Inap.: no children in FU; V3924 = 00

V3926 "KIDS<25 IN FU?" NUM(1.0)
A1. Children under 25 in FU during 1974 or 1975?

Count	%	Value/Range	Code Value/Range Text
3,386	59.14	1	Children under 25 in FU during 1974 or 1975
2,339	40.86	5	No children under 25 in FU during 1974 or 1975

V3927 "KIDS STOP SCHOOL?" NUM(1.0)
A2. Did any of the children stop going to school in 1974 or 1975?

Count	%	Value/Range	Code Value/Range Text
266	4.65	1	Yes
3,112	54.36	5	No

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10 .17 9 NA; DK
 2,337 40.82 0 Inap.: no children under 25; V3926 = 5

V3928 "PUB TRANS NEAR FU?" NUM(1.0)

B1. Is there public transportation within walking distance of here?

Count	%	Value/Range	Code	Value/Range	Text
3,375	58.95		1	Yes	
2,328	40.66		5	No	
22	.38		9	NA; DK	

V3929 "GOOD PUB TRANS?" NUM(1.0)

B2. Is it good enough so that a person could use it to get to work?

Count	%	Value/Range	Code	Value/Range	Text
2,665	46.55		1	Yes; "I don't use it but good enough for others"; very good; good	
275	4.80		3	Pro-con: Yes for some areas or types of work, but no for others; "I couldn't use it but good enough for others"; fair	
325	5.68		5	No	
110	1.92		9	NA; DK "I don't use it"	
2,350	41.05		0	Inap.: no public transportation; V3928 = 5, 9	

V3930 "CAR/TRUCK IN FU?" NUM(1.0)

B3. Do you or anyone else in the family here own a car or truck?

Count	%	Value/Range	Code	Value/Range	Text
4,372	76.37		1	Yes	
1,351	23.60		5	No	
2	.03		9	NA; DK	

V3931 "# CARS/TRUCKS IN FU" NUM(1.0)

B4. How many cars and trucks do you (and your family living here) own?

Count	%	Value/Range	Code	Value/Range	Text
2,360	41.22		1	One	
1,568	27.39		2	Two	
304	5.31		3	Three	
62	1.08		4	Four	
28	.49		5	Five	
5	.09		6	Six	
4	.07		7	Seven	
2	.03		8	Eight or more	
37	.65		9	NA; DK	

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1,355 23.67 0 Inap.: family does not own cars or trucks; V3930 = 5, 9

V3932 "# MI DRIVEN" NUM(5.0)

B5. During the last year how many miles did you and your family drive in (your car/all of your cars)?

Count	%	Value/Range	Code Value/Range Text
1	.02	1	One mile
4,070	71.09	2 - 99,997	Actual number of miles
10	.17	99,998	99,998 miles or more
252	4.40	99,999	NA; DK
1,392	24.31	0	Inap.: none; family does not own car or truck; V3930 = 5, 9

V3933 "NEAREST SMSA" NUM(3.0)

B6. What is the nearest city of 50,000 or more, including the one you live in?

This variable is suppressed (filled with zeroes) in the public release file to protect the anonymity of respondents. The data are available in a separate file: FAM19YEAR_rst where Year is the corresponding Family File year (i.e. FAM1968_rst contains data for suppressed variables from the 1968 file). This file is available to qualified users under special contractual arrangements with the PSID. For more information, contact us at PSIDhelp@umich.edu and request PSIDCountyIdentifiers restricted file.

Count	%	Value/Range	Code Value/Range Text
5,148	89.92	1 - 799	City code
577	10.08	999	NA; DK
-	-	0	Data suppressed

V3934 "DIST CNTR SMSA" NUM(2.0)

B7. How far is this DU from the center of that city?

This variable is suppressed (filled with zeroes) in the public release file to protect the anonymity of respondents. The data are available in a separate file: FAM19YEAR_rst where Year is the corresponding Family File year (i.e. FAM1968_rst contains data for suppressed variables from the 1968 file). This file is available to qualified users under special contractual arrangements with the PSID. For more information, contact us at PSIDhelp@umich.edu and request PSIDCountyIdentifiers restricted file.

Count	%	Value/Range	Code Value/Range Text
395	6.90	1	One mile or less
4,338	75.77	2 - 97	Actual number of miles
215	3.76	98	Ninety-eight miles or more
777	13.57	99	NA; DK

V3935 "SAT W/NEIGHBRHD?" NUM(1.0)

C1, C2, C3. All things considered, would you say you are satisfied or dissatisfied with your neighborhood as a place to live? Would that be somewhat satisfied or extremely satisfied? Would that be somewhat dissatisfied or extremely dissatisfied?

Count	%	Value/Range	Code Value/Range Text
2,725	47.60	1	Extremely satisfied

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2,206	38.53	2	Somewhat satisfied; "Satisfied" to C1, but C2 NA
473	8.26	4	Somewhat dissatisfied; "Dissatisfied" to C1, but C3 NA
297	5.19	5	Extremely dissatisfied
8	.14	8	DK
16	.28	9	NA to C1

V3936 "SATISFIED W/DU?" NUM(1.0)

C4, C5, C6. All things considered, would you say you are satisfied or dissatisfied with your house or apartment as a place to live? Would that be somewhat satisfied or extremely satisfied? Would that be somewhat dissatisfied or extremely dissatisfied?

Count	%	Value/Range	Code Value/Range Text
2,721	47.53	1	Extremely satisfied
2,165	37.82	2	Somewhat satisfied; "Satisfied" to C4, but C5 NA
464	8.10	4	Somewhat dissatisfied; "Dissatisfied" to C4, but C6 NA
356	6.22	5	Extremely dissatisfied
6	.10	8	DK
13	.23	9	NA to C4

V3937 "ACTUAL # ROOMS" NUM(1.0)

C7. How many rooms do you have here for your family (not counting bathrooms)

Count	%	Value/Range	Code Value/Range Text
3	.05	0	None; R shares room
144	2.52	1	One
265	4.63	2	Two
578	10.10	3	Three
1,187	20.73	4	Four
1,348	23.55	5	Five
1,119	19.55	6	Six
562	9.82	7	Seven
442	7.72	8	Eight or more
77	1.34	9	NA; DK

V3938 "TYPE DWELLING UNIT" NUM(1.0)

C8. Do you live in a one-family house, a two-family house, an apartment, or what?

Count	%	Value/Range	Code Value/Range Text
3,682	64.31	1	One-family
450	7.86	2	Two-family
1,180	20.61	3	Apartment
226	3.95	4	Mobile home

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170 2.97 7 Other
 17 .30 9 NA; DK

V3939 "OWN/RENT" NUM(1.0)

C9. Do you own this (home/apartment), pay rent, or what?

Count	%	Value/Range	Code Value/Range Text
2,925	51.09	1	Owns or is buying house or trailer (fully or jointly)
2,464	43.04	5	Pays rent
336	5.87	8	Neither owns nor rents

V3940 "WHY NOT OWN/RENT" NUM(1.0)

C12. How is that? (Neither owns nor rents)

Count	%	Value/Range	Code Value/Range Text
5	.09	1	Servant; housekeeper
40	.70	2	Farm laborer; ranch laborer
45	.79	3	Other persons for whom housing is part of compensation (janitors, gardeners, nurses, tutors, etc.)
212	3.70	4	Persons for whom housing is a gift; paid by someone outside of FU; owned by relatives; pay no rent or only pay taxes
1	.02	5	Sold own home, but still living there
1	.02	6	Living in house which will inherit; estate in process
4	.07	7	Living in temporary quarters (garage, shed, etc.) while home is under construction or until new apartment is found
22	.38	8	Other
5	.09	9	NA; DK
5,390	94.15	0	Inap.: owns or rents; V3939 = 1, 5

V3941 "WTR MOVED SINCE SPG" NUM(1.0)

C14. Have you (HEAD) moved since the spring of 1974?

Count	%	Value/Range	Code Value/Range Text
1,550	27.07	1	Yes
4,174	72.91	5	No
1	.02	9	NA; DK

V3942 "MONTH MOVED" NUM(2.0)

C15. What month was that? (most recent move)

Count	%	Value/Range	Code Value/Range Text
118	2.06	1	January
129	2.25	2	February
140	2.45	3	March

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100	1.75	4	April
92	1.61	5	May
113	1.97	6	June
122	2.13	7	July
144	2.52	8	August
148	2.59	9	September
136	2.38	10	October
104	1.82	11	November
120	2.10	12	December
83	1.45	99	NA
4,176	72.94	0	Inap.: did not move; V3941 = 5, 9

V3943 "WHY MOVED" NUM(1.0)
 C16. Why did you move?

Count	%	Value/Range	Code Value/Range Text
178	3.11	1	Purposive productive reasons: to take another job; transfer; stopped going to school
47	.82	2	To get nearer to work
261	4.56	3	Purposive consumptive reasons--expansion of housing: more space; better house
106	1.85	4	Purposive consumptive reasons--contraction of housing: less space; less rent
311	5.43	5	Purposive consumptive--other house-related: want to own home; got married
69	1.21	6	Purposive consumptive--neighborhood-related: better neighborhood
243	4.24	7	Response to outside events (involuntary reasons): DU coming down; being evicted; armed services, etc; health reasons; divorce; retiring because of health
266	4.65	8	Ambiguous or mixed reasons: to save money; all my old neighbors moved away; retiring (NA why)
69	1.21	9	NA; DK
4,175	72.93	0	Inap.: did not move; V3941 = 5, 9

V3944 "WTR MIGHT MOVE" NUM(1.0)
 C17. Do you think you might move in the next couple of years?

Count	%	Value/Range	Code Value/Range Text
2,252	39.34	1	Yes; might, hope to
3,420	59.74	5	No
48	.84	8	DK
5	.09	9	NA

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V3945 "DEF/PROB MOVE?" NUM(1.0)
 C18. Would you say you definitely will move, probably will move, or are you more uncertain?

Count	%	Value/Range	Code Value/Range Text
867	15.14	1	Definitely
832	14.53	2	Probably
464	8.10	3	More uncertain
89	1.55	9	NA; DK
3,473	60.66	0	Inap.: does not plan to move; V3944 = 5, 8, 9

V3946 "WHY MIGHT MOVE" NUM(1.0)
 C19. Why might you move?

Count	%	Value/Range	Code Value/Range Text
295	5.15	1	Purposive productive reasons: to take another job; transfer; stopped going to school
49	.86	2	To get nearer to work
558	9.75	3	Purposive consumptive reasons--expansion of housing: more space; better house
121	2.11	4	Purposive consumptive reasons--contraction of housing: less space; less rent
505	8.82	5	Purposive consumptive--other house-related: want to own home; got married
200	3.49	6	Purposive consumptive--neighborhood-related: better neighborhood
168	2.93	7	Response to outside events (involuntary reasons): DU coming down; being evicted; armed services, etc.; health reasons; divorce; retiring because of health
310	5.41	8	Ambiguous or mixed reasons: to save money; all my old neighbors moved away; retiring (NA why)
42	.73	9	NA; DK
3,477	60.73	0	Inap.: does not plan to move; V3944 = 5, 8, 9

V3947 "PLUMBING PROBS?" NUM(1.0)
 C20. Do you have any problem with the plumbing where you live--things like not enough hot water, toilets that don't flush well or old sinks and tubs?

Count	%	Value/Range	Code Value/Range Text
1,016	17.75	1	Yes
4,700	82.10	5	No
9	.16	9	NA

V3948 "LG/SM PROBLEM PLMG" NUM(1.0)
 C21. Is that a big problem or a small one?

Count	%	Value/Range	Code Value/Range Text
398	6.95	1	Big

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610	10.66	5	Small
8	.14	9	NA
4,709	82.25	0	Inap.: not a problem; V3947 = 5, 9

V3949 "STRUCT DEFECTS FU?" NUM(1.0)

C22. How about the structure of your home--any problems with sagging floors or ceilings, walls that crack and crumble and things like that?

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
1,070	18.69	1	Yes		
4,647	81.17	5	No		
8	.14	9	NA		

V3950 "LG/SM PROB STRUCT" NUM(1.0)

C23. Is that a big problem or a small one?

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
372	6.50	1	Big		
687	12.00	5	Small		
11	.19	9	NA		
4,655	81.31	0	Inap.: not a problem; V3949 = 5, 9		

V3951 "LACK SEC BREAKINS?" NUM(1.0)

C24. Is there any problem with lack of security from break-ins?

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
836	14.60	1	Yes		
4,869	85.05	5	No		
20	.35	9	NA		

V3952 "LG/SM PROB BREAKINS" NUM(1.0)

C25. Is that a big problem or a small one?

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
414	7.23	1	Big		
405	7.07	5	Small		
17	.30	9	NA		
4,889	85.40	0	Inap.: not a problem; V3951 = 5, 9		

V3953 "VERMIN PROBS?" NUM(1.0)

C26. How about rats, cockroaches and things like that--any problems there?

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
1,245	21.75	1	Yes		
4,463	77.96	5	No		
17	.30	9	NA		

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V3954 "LG/SM PROB VERMIN" NUM(1.0)

C27. Is that a big problem or a small one?

Count	%	Value/Range	Code	Value/Range	Text
406	7.09		1		Big
828	14.46		5		Small
11	.19		9		NA
4,480	78.25		0		Inap.: not a problem; V3953 = 5, 9

V3955 "INSULATION PROBS?" NUM(1.0)

C28. Is poor insulation or getting enough heat a problem?

Count	%	Value/Range	Code	Value/Range	Text
940	16.42		1		Yes
4,771	83.34		5		No
14	.24		9		NA

V3956 "LG/SM PROB INSULAT" NUM(1.0)

C29. Is that a big problem or a small one?

Count	%	Value/Range	Code	Value/Range	Text
419	7.32		1		Big
502	8.77		5		Small
19	.33		9		NA
4,785	83.58		0		Inap.: not a problem; V3955 = 5, 9

V3957 "NEAT STREETS?" NUM(1.0)

C30. How about the general cleanliness of the streets in your immediate neighborhood? Are there unkempt yards or grounds, houses poorly kept up or infrequent and sloppy garbage pickup?

Count	%	Value/Range	Code	Value/Range	Text
1,137	19.86		1		Yes
4,560	79.65		5		No
28	.49		9		NA

V3958 "LG/SM PROB NEATNESS" NUM(1.0)

C31. Is that a big problem or a small one?

Count	%	Value/Range	Code	Value/Range	Text
450	7.86		1		Big
654	11.42		5		Small
33	.58		9		NA
4,588	80.14		0		Inap.: not a problem; V3957 = 5, 9

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V3959 "BAD FOR KIDS?"

NUM(1.0)

C32. Is this a poor neighborhood for kids, with too few places to play, too many ways for kids to get in trouble and things like that?

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
1,267	22.13		1	Yes	
4,394	76.75		5	No	
64	1.12		9	NA	

V3960 "LG/SM PROB BAD KIDS"

NUM(1.0)

C33. Is that a big problem or a small one?

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
714	12.47		1	Big	
526	9.19		5	Small	
27	.47		9	NA	
4,458	77.87		0	Inap.: not a problem; V3959 = 5, 9	

V3961 "CROWDED AREA?"

NUM(1.0)

C34. Is this a generally crowded area with too many people, too much noise and bad traffic?

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
1,098	19.18		1	Yes	
4,608	80.49		5	No	
19	.33		9	NA	

V3962 "LG/SM PROB CROWDS"

NUM(1.0)

C35. Is that a big problem or a small one?

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
514	8.98		1	Big	
569	9.94		5	Small	
15	.26		9	NA	
4,627	80.82		0	Inap.: not a problem V3961 = 5, 9	

V3963 "BURGL/ROBBERIES?"

NUM(1.0)

C36. How about burglaries and robberies--is this a problem where you live?

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
1,188	20.75		1	Yes	
4,519	78.93		5	No	
18	.31		9	NA	

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V3964 "LG/SM PROB RIPOFF" NUM(1.0)

C37. Is that a big problem or a small one?

Count	%	Value/Range	Code	Value/Range	Text
572	9.99		1		Big
604	10.55		5		Small
12	.21		9		NA
4,537	79.25		0		Inap.: not a problem; V3963 = 5, 9

V3965 "OTR CRIMES?" NUM(1.0)

C38. How about muggings, rapes, pushers, junkies, or too few police--any problems there?

Count	%	Value/Range	Code	Value/Range	Text
737	12.87		1		Yes
4,950	86.46		5		No
38	.66		9		NA

V3966 "LG/SM PROB OTR CRIM" NUM(1.0)

C39. Is that a big problem or a small one?

Count	%	Value/Range	Code	Value/Range	Text
399	6.97		1		Big
320	5.59		5		Small
18	.31		9		NA
4,988	87.13		0		Inap.: not a problem; V3965 = 5, 9

V3967 "EMPLOYMENT STATUS" NUM(1.0)

D1. We would like to know about your (HEAD'S) present job--are you (HEAD) working now, looking for work, retired, a housewife, or what?

Count	%	Value/Range	Code	Value/Range	Text
3,988	69.66		1		Working now, or only temporarily laid off
360	6.29		2		Looking for work, unemployed
897	15.67		3		Retired, permanently disabled
368	6.43		4		Housewife
101	1.76		5		Student
11	.19		6		Other

V3968 "OCC-HD (E)" NUM(1.0)

D2. What is your main occupation?

Count	%	Value/Range	Code	Value/Range	Text
554	9.68		1		Professional, technical and kindred workers
323	5.64		2		Managers, officials and proprietors
142	2.48		3		Self-employed businessmen

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576	10.06	4	Clerical and sales workers
670	11.70	5	Craftsmen, foremen, and kindred workers
748	13.07	6	Operatives and kindred workers
720	12.58	7	Laborers and service workers, farm laborers
84	1.47	8	Farmers and farm managers
170	2.97	9	Miscellaneous (armed services, protective service workers), unemployed last year but looking for work; NA
1,738	30.36	0	Inap.: not in labor force at all in 1974; retired; permanently disabled or not in labor force and did no work last year; V3967 = 2-6

V3968_A "OCCUPATION OF HEAD 75" NUM(3.0)

D2. What is your main occupation? (What sort of work do you do?)

D3. Tell me a little more about what you do.

E6. What sort of work did you do on your last job? (What was your occupation?)

F3. What kind of work did you do when you worked? (What was your occupation?)

This version of occupation was coded retroactively using original PSID reports and the three-digit 1970 Census occupation codes for a selected sample of PSID Heads and Wives/"Wives":

(a) *Original sample Heads and Wives/"Wives still living by 1992 who reported main jobs in at least three waves during the period 1968-1992, with at least one of those reports prior to 1980.*

(b) *Additionally, original sample Heads and Wives/"Wives" who had reported at least one main job between 1968 and 1980 but were known to have died by 1992.*

The selection criteria did not include all Heads and Wives/"Wives" who had worked between 1968 and 1980. Those who were still living but had reported only one or two jobs during the period of interest were excluded, as were all nonsample Heads and Wives/"Wives". Therefore not every Head or Wife/"Wife" has data for this variable. For detailed information about the Retrospective Coding Project, please see the document, 'A Panel Study of Income Dynamics: 1968-1980 Retrospective Occupation-Industry Files Documentation', on our website.

The 3-digit industry code from 1970 Census of Population; Alphabetical Index of Industries and Occupations issued June 1971 by the U.S. Department of Commerce and the Bureau of the Census was used for this variable. Please refer to Appendix V2, Wave XIV documentation, for complete listings.

Count	%	Value/Range	Code Value/Range Text
498	8.70	1 - 195	Professional, Technical, and Kindred Workers
426	7.44	201 - 245	Managers and Administrators, Except Farm
148	2.59	260 - 285	Sales Workers
408	7.13	301 - 395	Clerical and Kindred Workers
688	12.02	401 - 600	Craftsmen and Kindred Workers
493	8.61	601 - 695	Operatives, Except Transport

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200	3.49	701 - 715	Transport Equipment Operatives
249	4.35	740 - 785	Laborers, Except Farm
81	1.41	801 - 802	Farmers and Farm Managers
62	1.08	821 - 824	Farm Laborers and Farm Foremen
522	9.12	901 - 965	Service Workers, Except Private Household
76	1.33	980 - 984	Private Household Workers
18	.31	999	DK; NA; refused
1,856	32.42	0	Inap.: not eligible for retroactive coding

V3969 "IND-HD (E)" NUM(2.0)

D4. What kind of business is that in?

Count	%	Value/Range	Code Value/Range Text
168	2.93	11	Agriculture, forestry and fishing
30	.52	21	Mining and extraction
141	2.46	30	Metal industries
203	3.55	31	Machinery, including electrical
148	2.59	32	Motor vehicles and other transportation equipment
156	2.72	33	Other durables
2	.03	34	Durables, NA what
92	1.61	40	Food and kindred products
6	.10	41	Tobacco manufacturing
89	1.55	42	Textile mill products, apparel and other fabricated textile products, shoes
32	.56	43	Paper and allied products
113	1.97	44	Chemical and allied products, petroleum and coal products, rubber and miscellaneous plastic products
8	.14	45	Other nondurables
1	.02	46	Nondurables, NA what
7	.12	49	Manufacturing, NA whether durable or nondurable
330	5.76	51	Construction
185	3.23	55	Transportation
56	.98	56	Communication
83	1.45	57	Other public utilities
403	7.04	61	Retail trade
119	2.08	62	Wholesale trade
22	.38	69	Trade, NA whether wholesale or retail
179	3.13	71	Finance, insurance and real estate

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104	1.82	81	Repair service
65	1.14	82	Business services
150	2.62	83	Personal services
33	.58	84	Amusement, recreation, and related services
60	1.05	85	Printing, publishing and allied services
226	3.95	86	Medical and dental and health services, whether public or private
284	4.96	87	Educational services, whether public or private
124	2.17	88	Professional and related services other than medical or educational
99	1.73	91	Armed services
251	4.38	92	Government, other than medical or educational services; NA whether other
18	.31	99	DK; NA; refused
1,738	30.36	0	Inap.: unemployed; retired, housewife, student

V3969_A "INDUSTRY OF HEAD 75" NUM(3.0)

D4. What kind of business is that in?

E7. What kind of business was that in?

F4. What kind of business is that in?

This version of industry was coded retroactively using original PSID reports and the three-digit 1970 Census industry codes for a selected sample of PSID Heads and Wives/"Wives":

(a) *Original sample Heads and Wives/"Wives still living by 1992 who reported main jobs in at least three waves during the period 1968-1992, with at least one of those reports prior to 1980.*

(b) *Additionally, original sample Heads and Wives/"Wives" who had reported at least one main job between 1968 and 1980 but were known to have died by 1992.*

The selection criteria did not include all Heads and Wives/"Wives" who had worked between 1968 and 1980. Those who were still living but had reported only one or two jobs during the period of interest were excluded, as were all nonsample Heads and Wives/"Wives". Therefore not every Head or Wife/"Wife" has data for this variable. For detailed information about the Retrospective Coding Project, please see the document, 'A Panel Study of Income Dynamics: 1968-1980 Retrospective Occupation-Industry Files Documentation', on our website.

The 3-digit industry code from 1970 Census of Population; Alphabetical Index of Industries and Occupations issued June 1971 by the U.S. Department of Commerce and the Bureau of the Census was used for this variable. Please refer to Appendix V2, Wave XIV documentation, for complete listings.

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code Value/Range Text</u>
169	2.95	17 - 28	Agriculture, Forestry, and Fisheries
25	.44	47 - 57	Mining

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340	5.94	67 - 77	Construction
968	16.91	107 - 398	Manufacturing
266	4.65	407 - 479	Transportation, Communications, and Other Public Utilities
591	10.32	507 - 698	Wholesale and Retail Trade
161	2.81	707 - 718	Finance, Insurance, and Real Estate
135	2.36	727 - 759	Business and Repair Services
202	3.53	769 - 798	Personal Services
33	.58	807 - 809	Entertainment and Recreation Services
673	11.76	828 - 897	Professional and Related Services
275	4.80	907 - 937	Public Administration
31	.54	999	DK; NA; refused
1,856	32.42	0	Inap.: not eligible for retroactive coding

V3970 "SELF-EMP OR? (E)" NUM(1.0)

D5. Do you work for someone else, yourself, or what?

Count	%	Value/Range	Code Value/Range Text
3,523	61.54	1	Someone else
99	1.73	2	Both someone else and self
365	6.38	3	Self only
1	.02	9	NA; DK
1,737	30.34	0	Inap.: unemployed; retired, housewife, student; V3967 = 2 - 6

V3971 "EMP BY GOVT? (E)" NUM(1.0)

D6. Do you work for the Federal, state or local government?

Count	%	Value/Range	Code Value/Range Text
803	14.03	1	Yes
2,712	47.37	5	No
6	.10	9	NA; DK
2,204	38.50	0	Inap.: unemployed; retired, housewife, student; does not work for someone else only; V3967 = 2-6 or V 3970 = 2,3,9

V3972 "OWN BUS INCORP?(E)" NUM(1.0)

D7. Is your own business incorporated?

Count	%	Value/Range	Code Value/Range Text
27	.47	1	Yes
68	1.19	5	No
2	.03	8	DK
2	.03	9	NA

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5,626 98.27 0 Inap.: unemployed; retired, housewife, student; V3967 = 2-6 or V3970 = 1,3,9

V3973 "EMPLOY OTHERS?(E)" NUM(1.0)

D8. When you work for yourself, do you employ other people?

Count	%	Value/Range	Code	Value/Range	Text
51	.89	1	1	Yes	
46	.80	5	5	No	
2	.03	9	9	NA; DK	
5,626	98.27	0	0	Inap.: unemployed; retired, housewife, student; does not work for both someone else and self; V3967 = 2-6 or V3970 = 1,3,9	

V3974 "# EMPL BY HEAD(E)" NUM(1.0)

D9. How many? (People employed by Head)

Count	%	Value/Range	Code	Value/Range	Text
23	.40	1	1	1 - 2 persons	
11	.19	2	2	3 - 5	
7	.12	3	3	6 - 9	
2	.03	4	4	10 - 19	
1	.02	5	5	20 - 49	
3	.05	6	6	50 - 99	
4	.07	7	7	100 - 499	
-	-	8	8	500 or more	
-	-	9	9	NA; DK	
5,674	99.11	0	0	Inap.: unemployed; retired, housewife, student; does not work for both someone else and self; does not employ other people; V3967 = 2-6 or V3970=1,3,9	

V3975 "EMP BY GOVT-WK OTRE" NUM(1.0)

D10. When you work for others, do you work for the Federal, state or local government?

Count	%	Value/Range	Code	Value/Range	Text
10	.17	1	1	Yes	
83	1.45	5	5	No	
4	.07	9	9	NA; DK	
5,628	98.31	0	0	Inap.: unemployed; retired, housewife, student; does not work for both someone else and self; V3967 = 2-6 or V3970 = 1,3,9	

V3976 "OWN BUS INC-WK SLFE" NUM(1.0)

D11. Is your business incorporated?

Count	%	Value/Range	Code	Value/Range	Text
67	1.17	1	1	Yes	

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292	5.10	5	No
1	.02	8	DK
4	.07	9	NA
5,361	93.64	0	Inap.: unemployed; retired, housewife, student; does not work for self only; V3967 = 2-6 or V3970 = 1,2,9

V3977 "EMP OTRS? WK SLF-E" NUM(1.0)

D12. Do you employ other people?

Count	%	Value/Range	Code Value/Range Text
209	3.65	1	Yes
152	2.66	5	No
4	.07	9	NA; DK
5,360	93.62	0	Inap.: unemployed; retired, housewife, student; does not work for self only; V3967 = 2-6 or V3970 = 1,2,9

V3978 "# EMP BY HD-WK SLFE" NUM(1.0)

D13. How many? (People employed by Head)

Count	%	Value/Range	Code Value/Range Text
83	1.45	1	1 - 2
58	1.01	2	3 - 5
21	.37	3	6 - 9
22	.38	4	10 - 19
13	.23	5	20 - 49
4	.07	6	50 - 99
2	.03	7	100 - 499
-	-	8	500 or more
6	.10	9	NA; DK
5,516	96.35	0	Inap.: unemployed; retired, housewife, student; does not work for self only; does not employ other people; V3967 = 2-6 or V3970 = 1,2,9

V3979 "WTR SUPERVISE (E)" NUM(1.0)

D14. Do you supervise the work of others, or tell other employees what work to do?

Count	%	Value/Range	Code Value/Range Text
1,264	22.08	1	Yes
2,342	40.91	5	No
16	.28	9	NA; DK
2,103	36.73	0	Inap.: unemployed; retired, housewife, student; works for self only; V3967 = 2-6 or V3970 = 3,9

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V3980 "# SUPERVISE (E)" NUM(1.0)

D15. About how many people are you responsible for?

Count	%	Value/Range	Code	Value/Range	Text
298	5.21	1	1	1 - 2	
329	5.75	2	3	3 - 5	
198	3.46	3	6	6 - 9	
161	2.81	4	10	10 - 19	
135	2.36	5	20	20 - 49	
55	.96	6	50	50 - 99	
40	.70	7	100	100 - 499	
2	.03	8	500	500 or more	
46	.80	9	NA	DK	
4,461	77.92	0	Inap.:	unemployed; retired, housewife, student; works for self only; does not supervise others; V3967 = 2-6 or V3970 = 3,9 or V3979 = 5,9	

V3981 "GRANT PAY/PROMO?(E)" NUM(1.0)

D16. Do you have any say about their pay or promotions?

Count	%	Value/Range	Code	Value/Range	Text
580	10.13	1	Yes		
664	11.60	5	No		
20	.35	9	NA	DK	
4,461	77.92	0	Inap.:	unemployed; retired, housewife, student; works for self only; does not supervise others; V3967 = 2-6 or V3970 = 3,9 or V3979 = 5,9	

V3982 "BOSS HAVE SUPER?(E)" NUM(1.0)

D17. Does your boss have a supervisor over him?

Count	%	Value/Range	Code	Value/Range	Text
2,837	49.55	1	Yes		
737	12.87	5	No		
40	.70	9	NA	DK	
2,111	36.87	0	Inap.:	unemployed; retired, housewife, student; works for self only; V3967 = 2-6 or V3970 = 3,9	

V3983 "LENGTH EMPL (E)" NUM(2.0)

D18. How long have you had this job? (2-digit code)

Count	%	Value/Range	Code	Value/Range	Text
1,174	20.51	1	One year or less		
2,795	48.82	2 - 60	Actual number of years		
18	.31	99	NA	DK	

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1,738 30.36 0 Inap.: unemployed; retired, housewife, student; V3967 = 2 - 6

V3984 "LENGTH EMP-1DIGIT-E" NUM(1.0)

D18. How long have you had this job? (Bkt. V3983)

Count	%	Value/Range	Code Value/Range Text
837	14.62	1	Less than 1 year
377	6.59	2	1 year but less than 19 months (1 - 1-1/2 years)
767	13.40	3	Over 1-1/2 to 3-1/2 years
1,044	18.24	4	Over 3-1/2 to 9-1/2 years
541	9.45	5	Over 9-1/2 to 19-1/2 years
407	7.11	6	Over 19-1/2 years
14	.24	9	NA; DK
1,738	30.36	0	Inap.: unemployed; retired, housewife, student; V3967 = 2-6

V3985 "MO START JOB(E)" NUM(2.0)

D19. What month did you start this

Count	%	Value/Range	Code Value/Range Text
100	1.75	1	January
84	1.47	2	February
59	1.03	3	March
48	.84	4	April
34	.59	5	May
40	.70	6	June
54	.94	7	July
74	1.29	8	August
88	1.54	9	September
74	1.29	10	October
54	.94	11	November
53	.93	12	December
63	1.10	99	NA; DK
4,900	85.59	0	Inap.: unemployed; retired, housewife, student; has had job for 1 year or more; V3967 = 2 - 6 or V3984 = 2 - 9

V3986 "WHAT HAPND JOB(E)" NUM(1.0)

D20. What happened to the job you had before--did the company fold, were you laid off, or what?

Count	%	Value/Range	Code Value/Range Text
61	1.07	1	Company folded/changed hands/moved out of town; employer died/went out of business

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-	-	2	Strike; lockout
162	2.83	3	Laid off; fired
346	6.04	4	Quit; resigned; retired; pregnant; needed more money; just wanted a change in jobs; was self-employed before; still has previous job (in addition to the job in D2)
64	1.12	5	First full time or permanent job Head ever had; wasn't working before this
67	1.17	6	Promotion
45	.79	7	Other--(including drafted into service or any mention of service)
30	.52	8	Job was completed; seasonal work; was a temporary job
48	.84	9	NA; DK
4,902	85.62	0	Inap.: unemployed; retired, housewife or student; has had job for 1 year or more; V3967 = 2-6 or V3984 = 2-9

V3987 "JOB NOW PAY MORE?-E" NUM(1.0)

D21. Does your present job pay more than the one you had before?

Count	%	Value/Range	Code Value/Range Text
399	6.97	1	Yes, more
277	4.84	5	No, same or less
84	1.47	9	NA; DK
4,965	86.72	0	Inap.: first job; been on job more than one year; unemployed; retired; housewife; student; V3967 = 2-6 or V3984 = 2-9

V3988 "JOB NOW BETTER? (E)" NUM(1.0)

D22. On the whole, would you say your present job is better or worse than the one you had before?

Count	%	Value/Range	Code Value/Range Text
484	8.45	1	Better
91	1.59	3	Same; pro-con
95	1.66	5	Worse
90	1.57	9	NA; DK
4,965	86.72	0	Inap.: first job; been on job more than one year; unemployed; retired; housewife; student; V3967 = 2-6 or V3984 = 2-9

V3989 "WHY JOB BETTER? (E)" NUM(1.0)

D23. Why is that? (Frame of Reference)

Count	%	Value/Range	Code Value/Range Text
213	3.72	1	Better/worse pay
50	.87	2	More/less steady work; more/less work hours
34	.59	3	Better/worse opportunity for advancement; any mention of training program

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23	.40	4	Better/worse pension or social security program; any mention of fringe benefits, vacations
57	1.00	5	More/less closely related to my field/area/skill; the type of thing I like to do
134	2.34	6	More/less pleasant working conditions; better/worse work hours
9	.16	7	Better/worse than armed services (or any mention thereof)
54	.94	8	Other
87	1.52	9	NA; DK
5,064	88.45	0	Inap.: present job is same as previous job; unemployed; retired; housewife; student; first job; been on job more than one year; V3967 = 2-6 or V3984 = 2-9

V3990 "# WKS PD VAC(E)" NUM(2.0)

D24. How many weeks of paid vacation do you get each year?

Count	%	Value/Range	Code Value/Range Text
535	9.34	1	One week or less
2,433	42.50	2 - 52	Actual number of weeks
117	2.04	99	NA; DK
2,640	46.11	0	Inap.: none; unemployed; retired, housewife, student; V3967 = 2 - 6

V3991 "WTR VACATION IN 74E" NUM(1.0)

D25. Did you take any vacation during 1974?

Count	%	Value/Range	Code Value/Range Text
2,922	51.04	1	Yes
1,063	18.57	5	No
1	.02	9	NA; DK
1,739	30.38	0	Inap.: unemployed; retired, housewife, student; V3967 = 2-6

V3992 "# WKS VAC 74 (E)" NUM(2.0)

D26. How much vacation did you take?

Count	%	Value/Range	Code Value/Range Text
666	11.63	1	One week or less
2,250	39.30	2 - 52	Actual number of weeks
6	.10	99	NA; DK
2,803	48.96	0	Inap.: none; unemployed; retired, housewife, student; V3967 = 2 - 6 or V3991 = 5, 9

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V3993 "WTR ILL IN 74(E)"

NUM(1.0)

D27. Did you miss any work in 1974 because you were sick, or because someone else in the family was sick?

Count	%	Value/Range	Code	Value/Range	Text
1,859	32.47		1	Yes	
2,126	37.14		5	No	
2	.03		9	NA; DK	
1,738	30.36		0	Inap.: unemployed; retired, housewife, student; V3967 = 2-6	

V3994 "WKS ILL IN 74(E)"

NUM(2.0)

D28. How much work did you miss?

Count	%	Value/Range	Code	Value/Range	Text
1,136	19.84		1	One week or less	
718	12.54	2 - 52		Actual number of weeks	
5	.09		99	NA; DK	
3,866	67.53		0	Inap.: none; unemployed; retired, housewife, student; V3967 = 2 - 6 or V3993 = 5, 9	

V3995 "WTR UNEMP IN 74(E)"

NUM(1.0)

D29. Did you miss any work in 1974 because you were unemployed or on strike?

Count	%	Value/Range	Code	Value/Range	Text
772	13.48		1	Yes	
3,210	56.07		5	No	
4	.07		9	NA; DK	
1,739	30.38		0	Inap.: unemployed; retired, housewife, student; V3967 = 2-6	

V3996 "WKS UNEMP 74 (E)"

NUM(2.0)

D30. How much work did you miss?

Count	%	Value/Range	Code	Value/Range	Text
68	1.19		1	One week or less	
693	12.10	2 - 52		Actual number of weeks	
11	.19		99	NA; DK	
4,953	86.52		0	Inap.: none; unemployed; retired, housewife, student; V3967 = 2 - 6 or V3995 = 5, 9	

V3997 "UNEMP 1 STRETCH (E)"

NUM(1.0)

D31. Were those weeks of unemployment all in one stretch, in two periods, or more than two?

Count	%	Value/Range	Code	Value/Range	Text
467	8.16		1	All in one stretch	
99	1.73		3	Two periods	

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162	2.83	5	More than two
62	1.08	9	NA; DK
4,935	86.20	0	Inap.: unemployed; retired, housewife, student; was not unemployed or on strike; V3967 = 2-6 or V3995 = 5, 9

V3998 "# WKS WKD MAIN-E" **NUM(2.0)**

D32. Then, how many weeks did you actually work on your main job in 1974?

Count	%	Value/Range	Code Value/Range Text
-	-	1	One week or less
3,951	69.01	2 - 52	Actual number of weeks
16	.28	99	NA; DK
1,758	30.71	0	Inap.: none; unemployed; retired, housewife, student; V3967=2-6

V3999 "HR/WK WKD MAIN-E" **NUM(2.0)**

D33. And, on the average how many hours a week did you work on your main job last year?

Count	%	Value/Range	Code Value/Range Text
1	.02	1	One hour or less
3,932	68.68	2 - 97	Actual number of hours
-	-	98	Ninety-eight hours or more
34	.59	99	NA; DK
1,758	30.71	0	Inap.: none; unemployed; retired, housewife, student; V3967 = 2 - 6 or V3998 = 00

V4000 "WK MORE=PD MORE?(E)" **NUM(1.0)**

D36. If you were to work more hours than usual during some week, would you get paid for those extra hours of work?

Count	%	Value/Range	Code Value/Range Text
2,355	41.14	1	Yes
1,607	28.07	5	No
23	.40	9	NA; DK
1,740	30.39	0	Inap.: unemployed; retired, housewife, student; V3967 = 2-6

V4001 "HRLY WAGE-OTR(E)" **NUM(4.2)**

D37. What would be your hourly rate for that overtime?

Count	%	Value/Range	Code Value/Range Text
1,894	33.08	.01 - 9.97	Actual amount
216	3.77	9.98	\$9.98 or more per hour
242	4.23	9.99	NA; DK; R does not give hourly wage
3,373	58.92	.00	Inap.: would not get paid; unemployed; retired, housewife, student; V3967 = 2 - 6 or V4000 = 5, 9

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V4002 "WTR HRLY WAGE REG-E" NUM(1.0)

D38. Do you have an hourly wage rate for your regular work?

Count	%	Value/Range	Code Value/Range Text
219	3.83	1	Yes
1,379	24.09	5	No
8	.14	9	NA; DK
4,119	71.95	0	Inap.: "yes" to D21; unemployed; retired; housewife; student; V3967 = 2-6 or V4000 = 1,9

V4003 "HRLY WAGE REG(E)" NUM(4.2)

D39. What is your hourly wage rate for your regular work time?

Count	%	Value/Range	Code Value/Range Text
2,326	40.63	.01 - 9.97	Actual amount per hour
37	.65	9.98	\$9.98 or more per hour
120	2.10	9.99	NA; DK
3,242	56.63	.00	Inap.: does not have hourly wage; unemployed; retired, housewife, student; V3967 = 2 - 6 or V4002 = 5, 9

V4004 "COMPANY RET PLAN?E" NUM(1.0)

D40. Are you covered by a company retirement plan?

Count	%	Value/Range	Code Value/Range Text
2,253	39.35	1	Yes
1,556	27.18	5	No
113	1.97	8	DK
60	1.05	9	NA
1,743	30.45	0	Inap.: unemployed; retired, housewife, student; V3967 = 2-6

V4005 "WTR XTRA JOB (E)" NUM(1.0)

D41. Did you have any extra jobs or other ways of making money in addition to your main job in 1974?

Count	%	Value/Range	Code Value/Range Text
666	11.63	1	Yes
3,317	57.94	5	No
3	.05	9	NA; DK
1,739	30.38	0	Inap.: unemployed; retired, housewife, student; V3967 = 2-6

V4006 "OCC-XTRA JOB (E)" NUM(1.0)

D42. What did you do?

Count	%	Value/Range	Code Value/Range Text
108	1.89	1	Professional and technical workers

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21	.37	2	Managers and officials
10	.17	3	Self-employed businessmen
68	1.19	4	Clerical and sales workers
93	1.62	5	Craftsmen and foremen
63	1.10	6	Operatives
155	2.71	7	Unskilled laborers and service workers
62	1.08	8	Farmers and farm managers
83	1.45	9	Miscellaneous; NA; DK
5,062	88.42	0	Inap.: "No" to D41; unemployed; retired, housewife; student; V3967 = 2-6 or 4005 = 5,9

V4007 **"# EXTRA JOBS (E)"** **NUM(1.0)**
D41, D43. Anything else?

Count	%	Value/Range	Code Value/Range Text
536	9.36	1	One extra job
78	1.36	2	Two extra jobs
3	.05	3	Three extra jobs
-	-	4	Four extra jobs
15	.26	5	Five extra jobs
-	-	6	Six extra jobs
-	-	7	Seven extra jobs
-	-	8	Eight or more extra jobs
16	.28	9	NA; DK
5,077	88.68	0	Inap.: no extra jobs; unemployed; retired; housewife; student; V3967 = 2-6 or V4005 = 5,9

V4008 **"PAY/HR XTRA JOBE"** **NUM(4.2)**
D44. About how much did you make per hour at this?

Count	%	Value/Range	Code Value/Range Text
360	6.29	.01 - 9.97	Actual amount per hour
47	.82	9.98	\$9.98 or more per hour
244	4.26	9.99	NA; DK
5,074	88.63	.00	Inap.: "No" to D25; unemployed; retired, housewife, student; V3967 = 2 - 6 or V4005 = 5, 9

V4009 **"WKS WKD XTRA J-E"** **NUM(2.0)**
D45. And how many weeks did you work on your extra job(s) in 1974?

Count	%	Value/Range	Code Value/Range Text
10	.17	1	One week or less
502	8.77	2 - 52	Actual number of weeks

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151 2.64 99 NA; DK
 5,062 88.42 0 Inap.: none; unemployed; retired, housewife, student;
 second job; V3967 = 2 - 6 or V4005 = 5, 9

V4010 "HR/WK WKD XTRJ-E" NUM(2.0)
 D46. On the average, how many hours a week did you work at your extra job(s)?

Count	%	Value/Range	Code Value/Range Text
4	.07	1	One hour or less
508	8.87	2 - 90	Actual number of hours
151	2.64	99	NA; DK
5,062	88.42	0	Inap.: none; unemployed; retired, housewife, student; no extra jobs; V3967 = 2 - 6 or V4005 = 5, 9

V4011 "COULD WRK MORE?(E)" NUM(1.0)
 D47. Was there more work available on (your job) (any of your jobs) so that you could have worked more if you had wanted to?

Count	%	Value/Range	Code Value/Range Text
1,470	25.68	1	Yes
2,488	43.46	5	No or DK
23	.40	9	NA
1,744	30.46	0	Inap.: unemployed; retired, housewife, student; V3967 = 2-6

V4012 "LIKE MORE WRK? (E)" NUM(1.0)
 D48. Would you have liked to work more if you could have found more work?

Count	%	Value/Range	Code Value/Range Text
1,075	18.78	1	Yes
1,378	24.07	5	No
54	.94	9	NA; DK
3,218	56.21	0	Inap.: more work available; unemployed; retired; housewife; student; V3967 = 2-6 or V4011 = 1

V4013 "COULD WRK LESS?(E)" NUM(1.0)
 D49. Could you have worked less if you had wanted to?

Count	%	Value/Range	Code Value/Range Text
1,292	22.57	1	Yes
1,490	26.03	5	No
112	1.96	9	NA; DK
2,831	49.45	0	Inap.: would have liked more work; unemployed; retired; housewife; student; V3967 = 2-6 or V4012 = 1

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V4014 "LIKE LESS WRK? (E)"

NUM(1.0)

D50. Would you have preferred to work less even if you had earned less money?

Count	%	Value/Range	Code Value/Range Text
163	2.85	1	Yes
1,304	22.78	5	No
130	2.27	9	NA; DK
4,128	72.10	0	Inap.: could have worked less; "Yes" to D49; unemployed; retired; housewife; student; V3967 = 2-6 or V4012 = 1 or V4013 = 1

V4015 "# MI TO WRK (E)"

NUM(2.0)

D52. About how many miles is it to where you work? (one way)

Count	%	Value/Range	Code Value/Range Text
613	10.71	1	One mile or less
2,984	52.12	2 - 97	Actual number of miles
9	.16	98	Ninety-eight miles or more
64	1.12	99	NA; DK
2,055	35.90	0	Inap.: "None" to D51; doesn't travel to work; unemployed; retired, housewife, student; V3967 = 2 - 6

V4016 "MODE TRANS TO WRK-E"

NUM(1.0)

D53. Do you use public transportation to get to work, have a car pool, drive by yourself, walk, or what?

Count	%	Value/Range	Code Value/Range Text
380	6.64	1	Public transportation
352	6.15	2	Car pool
2,606	45.52	3	Drives (by self or with member of FU)
190	3.32	4	Walk
130	2.27	7	Other
12	.21	9	NA; DK
2,055	35.90	0	Inap.: doesn't travel to work; unemployed; retired; housewife; student; V3967 = 2-6 or V4015 = 00

V4017 "GET NEW JOB OR? (E)"

NUM(1.0)

D54. Have you been thinking about getting a new job, or will you keep the job you have now?

Count	%	Value/Range	Code Value/Range Text
528	9.22	1	Thinking about getting a new job
3,429	59.90	5	Keep job have now
31	.54	9	NA; DK
1,737	30.34	0	Inap.: unemployed; retired, housewife, student; V3967 = 2-6

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V4018 "OCC SOUGHT-HD (U)" NUM(1.0)

E1. What kind of job are you looking for?

Count	%	Value/Range	Code Value/Range Text
18	.31	1	Professional and technical workers
5	.09	2	Managers and officials
2	.03	3	Self-employed businessmen
45	.79	4	Clerical and sales workers
47	.82	5	Craftsmen and foremen
60	1.05	6	Operatives
101	1.76	7	Unskilled laborers and service workers
-	-	8	Farmers and farm managers, ranchers
81	1.41	9	Miscellaneous; NA; DK
5,366	93.73	0	Inap.: not in labor force; employed; retired, housewife, student; V3967 = 1, 3 - 6

V4019 "PAY/HR SOUGHT(U)" NUM(4.2)

E2. How much might you earn?

Count	%	Value/Range	Code Value/Range Text
321	5.61	.01 - 9.97	Actual amount per hour
8	.14	9.98	\$9.98 per hour or more
31	.54	9.99	NA; DK
5,365	93.71	.00	Inap.: employed; retired, housewife, student; V3967 = 1, 3 - 6

V4020 "NEED TRAINING?(U)" NUM(1.0)

E3. Will you have to get any training to qualify?

Count	%	Value/Range	Code Value/Range Text
26	.45	1	Yes, and mentions the explicit training needed; or that he is getting trained (R is quite aware of what is involved in getting the new job)
42	.73	2	Yes, but does not mention what
19	.33	3	Might, may be helpful (R is a little vague about the whole thing)
252	4.40	5	No
9	.16	8	DK
11	.19	9	NA
5,366	93.73	0	Inap.: employed; retired, housewife, student; V3967 = 1, 3 - 6

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V4021 "WHAT DO FIND JOB?-U" NUM(1.0)

E4. What have you been doing to find a job?

Count	%	Value/Range	Code Value/Range Text
9	.16	1	Mentions going to school, training for a position, studying for an exam
256	4.47	2	Mentions looking for a job, going to employment office, going to union officer, made applications
38	.66	3	Vague response, have a few feelers out, been looking into it
49	.86	5	Nothing
7	.12	9	NA; DK
5,366	93.73	0	Inap.: employed; retired, housewife, student; V3967 = 1, 3 - 6

V4022 "# PLAC SEEK JOB (U)" NUM(1.0)

E5. How many places have you been to in the last few weeks to find out about a job?

Count	%	Value/Range	Code Value/Range Text
33	.58	1	One
38	.66	2	Two
47	.82	3	Three
36	.63	4	Four
123	2.15	5	Five or more
8	.14	9	NA; DK
5,440	95.02	0	Inap.: none; employed; retired, housewife, student; V3967 = 1, 3 - 6

V4023 "OCC-PREV JOB-HD (U)" NUM(1.0)

E6. What sort of work did you do in your last job?

Count	%	Value/Range	Code Value/Range Text
8	.14	1	Professional and technical workers
7	.12	2	Managers and officials
1	.02	3	Self-employed businessmen
39	.68	4	Clerical and sales workers
49	.86	5	Craftsmen and foremen
98	1.71	6	Operatives
140	2.45	7	Unskilled laborers and service workers
-	-	8	Farmers and farm managers, ranchers
15	.26	9	Miscellaneous; NA; DK
5,368	93.76	0	Inap.: not in labor force; employed; retired, housewife, student; V3967 = 1, 3 - 6

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V4024 "IND-PREV JOB(U)"

NUM(2.0)

E7. What kind of business was that in?

Count	%	Value/Range	Code Value/Range Text
6	.10	11	Agriculture, forestry and fishing
1	.02	21	Mining and extraction
17	.30	30	Metal industries
14	.24	31	Machinery, including electrical
14	.24	32	Motor vehicles and other transportation equipment
22	.38	33	Other durables
-	-	34	Durables, NA what
7	.12	40	Food and kindred products
2	.03	41	Tobacco manufacturing
11	.19	42	Textile mill products, apparel and other fabricated textile products, shoes
4	.07	43	Paper and allied products
13	.23	44	Chemical and allied products, petroleum and coal products, rubber and miscellaneous plastic products
-	-	45	Other nondurables
-	-	46	Nondurables, NA what
-	-	49	Manufacturing, NA whether durable or nondurable
57	1.00	51	Construction
19	.33	55	Transportation
2	.03	56	Communication
2	.03	57	Other public utilities
59	1.03	61	Retail trade
1	.02	62	Wholesale trade
1	.02	69	Trade, NA whether wholesale or retail
5	.09	71	Finance, insurance and real estate
11	.19	81	Repair service
7	.12	82	Business services
31	.54	83	Personal services
3	.05	84	Amusement, recreation, and related services
4	.07	85	Printing, publishing and allied services
14	.24	86	Medical and dental and health services, whether public or private
11	.19	87	Educational services, whether public or private
4	.07	88	Professional and related services other than medical or educational

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4	.07	91	Armed services
7	.12	92	Government, other than medical or educational services; NA whether other
4	.07	99	NA; DK
5,368	93.76	0	Inap.: not in labor force; employed; retired, housewife, student; V3967 = 1, 3-6

V4025 "SUPERVISE OTRS?(U)"

NUM(1.0)

E8. Did you supervise the work of others or tell other employees what to do?

Count	%	Value/Range	Code Value/Range Text
80	1.40	1	Yes
272	4.75	5	No
3	.05	9	NA
5,370	93.80	0	Inap.: not in labor force; employed; retired, housewife, student; V3967 = 1, 3 - 6

V4026 "WHAT HAPND JOB (U)"

NUM(1.0)

E9. What happened to that job--did the company fold, were you laid off, or what?

Count	%	Value/Range	Code Value/Range Text
46	.80	1	Company folded/changed hands/moved out of town; employer died/went out of business
1	.02	2	Strike; lockout
172	3.00	3	Laid off; fired
91	1.59	4	Quit; resigned; retired; pregnant; just wanted to change jobs
-	-	5	Wasn't working before this
1	.02	6	Was self-employed before
17	.30	7	Other - (including drafted into service or any mention of service)
23	.40	8	Job was completed; seasonal work
3	.05	9	NA; DK
5,371	93.82	0	Inap.: not in labor force; employed; retired, housewife, student; V3967 = 1, 3 - 6

V4027 "# WKS WKD 74 (U)"

NUM(2.0)

E10. How many weeks did you work in 1974?

Count	%	Value/Range	Code Value/Range Text
2	.03	1	One week or less
310	5.41	2 - 52	Actual number of weeks
7	.12	99	NA; DK
5,406	94.43	0	Inap.: none; employed; retired, housewife, student; V3967 = 1, 3 - 6

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V4028 "HRS/WK WKD 74(U)" NUM(2.0)

E11. About how many hours a week did you work when you worked?

Count	%	Value/Range	Code Value/Range Text
-	-	1	One hour or less
311	5.43	2 - 97	Actual number of hours
-	-	98	Ninety-eight hours or more
8	.14	99	NA; DK
5,406	94.43	0	Inap.: none; did not work; employed; retired, housewife, student; V3967 = 1, 3 - 6 or V4027 = 00

V4029 "WKS ILL IN 74(U)" NUM(2.0)

E12. How many weeks were you sick in 1974?

Count	%	Value/Range	Code Value/Range Text
31	.54	1	One week or less
81	1.41	2 - 52	Actual number of weeks
4	.07	99	NA; DK
5,609	97.97	0	Inap.: none; employed; retired, housewife, student; V3967 = 1, 3 - 6

V4030 "WKS UNEMP (U)" NUM(2.0)

E13. Then, how many weeks were you unemployed or laid off in 1974?

Count	%	Value/Range	Code Value/Range Text
1	.02	1	One week or less
278	4.86	2 - 52	Actual number of weeks
3	.05	99	NA; DK
5,443	95.07	0	Inap.: none; employed; retired, housewife, student; V3967 = 1, 3 - 6

V4031 "UNEP 1 STRETCH?(U)" NUM(1.0)

E14. Were those periods of unemployment all in one stretch, periods, or more than two?

Count	%	Value/Range	Code Value/Range Text
191	3.34	1	All in one stretch
36	.63	3	Two periods
50	.87	5	More than two
5	.09	9	NA; DK
5,443	95.07	0	Inap.: no weeks of unemployment in 1974; employed; retired; housewife; student; V3967 = 1,3-6 or V4030 = 00

V4032 "# MI TO WRK (U)" NUM(2.0)

E17. About how many miles was it to where you worked? (one way)

Count	%	Value/Range	Code Value/Range Text
50	.87	1	One mile or less

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233 4.07 2 - 97 Actual number of miles
 - - 98 Ninety-eight miles or more
 17 .30 99 NA; DK
 5,425 94.76 0 Inap.: "none" to E16; did not work; employed; retired,
 housewife, student; V3967 = 1, 3 - 6 or V4027 = 00

V4033 "MODE TRANS TO WRK-U" NUM(1.0)

E18. Did you use public transportation to get to work, have car pool, drive by yourself, walk, or what?

Count	%	Value/Range	Code Value/Range Text
54	.94	1	Public transportation
45	.79	2	Car pool
151	2.64	3	Drove
29	.51	4	Walked
17	.30	7	Other
4	.07	9	NA; DK
5,425	94.76	0	Inap.: did not travel to work; "none" to E16; employed; retired; housewife; student; V3967 = 1,3-6 or V4032 = 00

V4034 "JOBS NOT WORTH IT?U" NUM(1.0)

E19. Are there jobs available around here that just aren't worth taking?

Count	%	Value/Range	Code Value/Range Text
142	2.48	1	Yes
204	3.56	5	No
8	.14	8	DK
6	.10	9	NA
5,365	93.71	0	Inap.: employed; retired, housewife, student; V3967 = 1, 3 - 6

V4035 "PAY/HR BAD JOB-U" NUM(4.2)

E20. How much do they pay?

Count	%	Value/Range	Code Value/Range Text
131	2.29	.01 - 9.97	Actual amount per hour
-	-	9.98	\$9.98 or more per hour
11	.19	9.99	NA; DK
5,583	97.52	.00	Inap.: aren't any jobs not worth taking; employed; retired, housewife, student; V3967 = 1, 3 - 6 or V4034 = 5, 8, 9

V4036 "MOVE FOR JOB? (U)" NUM(1.0)

E21. Would you be willing to move to another community if you could get a good job there?

Count	%	Value/Range	Code Value/Range Text
285	4.98	1	Yes, maybe, or depends

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72	1.26	5	No
3	.05	9	NA; DK
5,365	93.71	0	Inap.: employed; retired, housewife, student; V3967 = 1, 3 - 6

V4037 "PAY/HR TO MOVE-U" NUM(4.2)

E22. How much would a job have to pay for you to be willing to move?

Count	%	Value/Range	Code Value/Range Text
254	4.44	.01 - 9.97	Actual amount per hour
10	.17	9.98	\$9.98 or more per hour
21	.37	9.99	NA; DK
5,440	95.02	.00	Inap.: would not move; employed; retired, housewife, student; V3967 = 1, 3 - 6 or V4036 = 5, 9

V4038 "WHY NOT MOVE? (U)" NUM(1.0)

E23. Why is that?

Count	%	Value/Range	Code Value/Range Text
1	.02	1	Age and health: too old to move; near retirement; health/disability
7	.12	2	Financial, potentially financial: my business is here; things are good here; make enough money here; job benefits good; too expensive to move; other references to non-job related expenses; plan to go to college here
7	.12	3	Home ownership: own/buying my own home; cannot sell my home
44	.77	4	Family, location ties: like my job; satisfied; like it here; don't want to leave location/family/friends/neighbors, etc.; established here; have roots here; been here too long; born and raised here
6	.10	5	Don't like to move; tired of moving; just moved; "not going to move."
3	.05	7	Other
3	.05	9	NA; DK
5,654	98.76	0	Inap.: would move; unemployed; retired, housewife; student; V3967 = 1,3-6 or V4036 = 1,9

V4039 "WK FOR \$ IN 74?(R)" NUM(1.0)

F1. During the last year (1974), did you (HEAD) do any work for money?

Count	%	Value/Range	Code Value/Range Text
354	6.18	1	Yes
1,013	17.69	5	No
-	-	9	NA; DK
4,358	76.12	0	Inap.: employed; looking for work; V3967 = 1, 2

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V4040 "WTR GO TO WRK? (R)" NUM(1.0)

F2. Are you thinking about going to work?

Count	%	Value/Range	Code Value/Range Text
106	1.85	1	Yes
899	15.70	5	No
6	.10	9	NA; DK
4,714	82.34	0	Inap.: did work in 1974; employed; looking, for work; V3967 = 1 - 2 or V4039 = 1

V4041 "OCC-PREV JOB-HD (R)" NUM(1.0)

F3. What kind of work did you do when you worked? (What was your occupation?)

Count	%	Value/Range	Code Value/Range Text
42	.73	1	Professional and technical workers
13	.23	2	Managers and officials
4	.07	3	Self-employed businessmen
54	.94	4	Clerical and sales workers
38	.66	5	Craftsmen and foremen
43	.75	6	Operatives
126	2.20	7	Unskilled laborers and service workers
14	.24	8	Farmers and farm managers, ranchers
20	.35	9	Miscellaneous; NA; DK
5,371	93.82	0	Inap.: not in labor force; employed; unemployed; V3967 = 1-2 or V4040 = 1,5,9

V4042 "IND-PREV JOB (R)" NUM(2.0)

F4. What kind of business was that in?

Count	%	Value/Range	Code Value/Range Text
34	.59	11	Agriculture, forestry and fishing
-	-	21	Mining and extraction
6	.10	30	Metal industries
4	.07	31	Machinery, including electrical
5	.09	32	Motor vehicles and other transportation equipment
8	.14	33	Other durables
1	.02	34	Durables, NA what
5	.09	40	Food and kindred products
-	-	41	Tobacco manufacturing
8	.14	42	Textile mill products, apparel and other fabricated textile products, shoes
1	.02	43	Paper and allied products

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3	.05	44	Chemical and allied products, petroleum and coal products, rubber and miscellaneous plastic products
-	-	45	Other nondurables
-	-	46	Nondurables, NA what
-	-	49	Manufacturing, NA whether durable or nondurable
20	.35	51	Construction
7	.12	55	Transportation
3	.05	56	Communication
5	.09	57	Other public utilities
40	.70	61	Retail trade
9	.16	62	Wholesale trade
2	.03	69	Trade, NA whether wholesale or retail
12	.21	71	Finance, insurance and real estate
9	.16	81	Repair service
8	.14	82	Business services
51	.89	83	Personal services
9	.16	84	Amusement, recreation, and related services
4	.07	85	Printing, publishing and allied services
17	.30	86	Medical and dental and health services, whether public or private
36	.63	87	Educational services, whether public or private
13	.23	88	Professional and related services other than medical or educational
2	.03	91	Armed services
14	.24	92	Government, other than medical or educational services; NA whether other
18	.31	99	DK; NA; refused
5,371	93.82	0	Inap.: employed; unemployed; not in labor force; V3967 = 1-2 or V4040 = 1,5,9

V4043 "WKS WKD IN 74(R)"

NUM(2.0)

F5. How many weeks did you work last year?

Count	%	Value/Range	Code Value/Range Text
5	.09	1	One week or less
304	5.31	2 - 52	Actual number of weeks
46	.80	99	NA; DK
5,370	93.80	0	Inap.: none; not in labor force; employed; unemployed; V3967 = 1 - 2 or V4040 = 1, 5, 9

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V4044 "HR/WK WKD 74(R)" NUM(2.0)

F6. About how many hours a week did you work (when you worked)?

Count	%	Value/Range	Code Value/Range Text
-	-	1	One hour or less
303	5.29	2 - 97	Actual number of hours
1	.02	98	Ninety-eight hours or more
51	.89	99	NA; DK
5,370	93.80	0	Inap.: none; not in labor force; employed; unemployed; V3967 = 1 - 2 or V4040 = 1, 5, 9

V4045 "MIGHT GET NEW JOB?R" NUM(1.0)

F7. Are you thinking of getting a new job in the next year or so?

Count	%	Value/Range	Code Value/Range Text
110	1.92	1	Yes
230	4.02	5	No
14	.24	9	NA; DK
5,371	93.82	0	Inap.: not in labor force; employed; unemployed; V3967 = 1 - 2 or V4040 = 1, 5, 9

V4046 "TYPE JOB MIGHT GETR" NUM(1.0)

F8. What kind of job do you have in mind?

Count	%	Value/Range	Code Value/Range Text
131	2.29	1	Mentions some explicit job or type of work, e.g., machinist, computer programmer, secretarial work, management position
6	.10	2	Self-employment with mention of explicit type of work/field/area
40	.70	3	Mentions broad type of work, e.g., hospital work, job at the factory or school
2	.03	4	Self-employment with no mention of any explicit type of work
5	.09	5	Does not mention any broad or explicit kind of work; mentions only company name(s)
32	.56	9	NA; DK
5,509	96.23	0	Inap.: "No" to Question F2 or F7; employed; unemployed; V3967 = 1-2 or V4040 = 5,9 or V4045 = 5,9

V4047 "PAY/HR SOUGHT(R)" NUM(4.2)

F9. How much might you earn?

Count	%	Value/Range	Code Value/Range Text
157	2.74	.01 - 9.97	Actual amount per hour
3	.05	9.98	\$9.98 or more per hour
55	.96	9.99	NA; DK

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5,510 96.24 .00 Inap.: has no work in mind; employed; unemployed; V3967 = 1 - 2 or V4040 = 5, 9 or V4045 = 5, 9

V4048 "NEED TRAINING? (R)" NUM(1.0)

F10. Would you have to get any training to qualify?

Count	%	Value/Range	Code Value/Range Text
51	.89	1	Yes, and mentions the explicit training needed; or that he is getting trained
27	.47	2	Yes, but does not mention what
7	.12	3	Might, may be helpful
109	1.90	5	No
7	.12	8	DK
15	.26	9	NA
5,509	96.23	0	Inap.: has no work in mind; employed; unemployed; V3967 = 1-2 or V4040 = 5,9 or V4045 = 5,9

V4049 "WHAT DO GET JOB(R)" NUM(1.0)

F11. What have you been doing to find a job?

Count	%	Value/Range	Code Value/Range Text
24	.42	1	Mentions going to school; training for a position; studying for an exam; taking an exam
46	.80	2	Mentions looking for a job; going to employment office/union officer; made applications
10	.17	3	Vague response; have a few feelers out; been looking into it
123	2.15	5	Nothing
10	.17	9	NA; DK
5,512	96.28	0	Inap.: no work in mind; employed; unemployed; V3967 = 1 - 2 or V4040 = 5, 9 or V4045 = 5, 9

V4050 "# PLAC LOOK JOB(R)" NUM(1.0)

F12. How many places have you been to in the last few weeks to find out about a job?

Count	%	Value/Range	Code Value/Range Text
4	.07	1	One
8	.14	2	Two
6	.10	3	Three
6	.10	4	Four
14	.24	5	Five or more
16	.28	9	NA; DK
5,671	99.06	0	Inap.: none; has no work in mind; employed; unemployed; V3967 = 1-2 or V4040 = 5,9 or V4045=5,9 or V4049=5

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V4051 "JOBS NOT WORTH IT?R" NUM(1.0)

F13. Are there jobs around here that just aren't worth taking?

Count	%	Value/Range	Code Value/Range Text
88	1.54	1	Yes
82	1.43	5	No
14	.24	8	DK
30	.52	9	NA
5,511	96.26	0	Inap.: has no work in mind; employed; unemployed; V3967 = 1-2 or V4040 = 5,9 or V4045=5,9 or V4049=5

V4052 "PAY/HR BAD JOB-R" NUM(4.2)

F14. How much do they pay?

Count	%	Value/Range	Code Value/Range Text
70	1.22	.01 - 9.97	Actual amount per hour
-	-	9.98	\$9.98 or more per hour
18	.31	9.99	NA; DK
5,637	98.46	.00	Inap.: "No" to F13; employed; unemployed; V3967 = 1 - 2 or V4040 = 5, 9 or V4045 = 5, 9 or V4051 = 5, 8, 9 or 0

V4053 "MAR STATUS" NUM(1.0)

G1. Are you married, single, widowed, divorced, or separated?

Count	%	Value/Range	Code Value/Range Text
3,470	60.61	1	Married
718	12.54	2	Single
636	11.11	3	Widowed
501	8.75	4	Divorced
400	6.99	5	Separated

V4054 "WTR WF WKD" NUM(1.0)

G2. Did your Wife do any work for money in 1974?

Count	%	Value/Range	Code Value/Range Text
1,942	33.92	1	Yes
1,496	26.13	5	No
1	.02	9	NA; DK
2,286	39.93	0	Inap.: no Wife present; V4053 = 2 - 5 or V4053 = 1 and V3922 = 2

V4055 "OCC-WF" NUM(1.0)

G3. What kind of work did she do?

Count	%	Value/Range	Code Value/Range Text
253	4.42	1	Professional and technical workers

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53	.93	2	Managers and officials
12	.21	3	Self-employed businesswomen
718	12.54	4	Clerical and sales workers
21	.37	5	Craftsmen and foremen
325	5.68	6	Operatives
523	9.14	7	Unskilled laborers and service workers
2	.03	8	Farmers and farm managers, ranchers
35	.61	9	Miscellaneous; NA; DK
3,783	66.08	0	Inap.: Wife did not work; no Wife; V4053 = 2-5 or V4053 = 1 and V3922 = 2 or V4054 = 5,9

V4055_A "OCCUPATION OF WIFE 75" NUM(3.0)

G3. What sort of work did she do?

This version of occupation was coded retroactively using original PSID reports and the three-digit 1970 Census occupation codes for a selected sample of PSID Heads and Wives/"Wives":

(a) *Original sample Heads and Wives/"Wives still living by 1992 who reported main jobs in at least three waves during the period 1968-1992, with at least one of those reports prior to 1980.*

(b) *Additionally, original sample Heads and Wives/"Wives" who had reported at least one main job between 1968 and 1980 but were known to have died by 1992.*

The selection criteria did not include all Heads and Wives/"Wives" who had worked between 1968 and 1980. Those who were still living but had reported only one or two jobs during the period of interest were excluded, as were all nonsample Heads and Wives/"Wives". Therefore not every Head or Wife/"Wife" has data for this variable. For detailed information about the Retrospective Coding Project, please see the document, 'A Panel Study of Income Dynamics: 1968-1980 Retrospective Occupation-Industry Files Documentation', on our website.

The 3-digit industry code from 1970 Census of Population; Alphabetical Index of Industries and Occupations issued June 1971 by the U.S. Department of Commerce and the Bureau of the Census was used for this variable. Please refer to Appendix V2, Wave XIV documentation, for complete listings.

Count	%	Value/Range	Code Value/Range Text
186	3.25	1 - 195	Professional, Technical, and Kindred Workers
70	1.22	201 - 245	Managers and Administrators, Except Farm
83	1.45	260 - 285	Sales Workers
415	7.25	301 - 395	Clerical and Kindred Workers
22	.38	401 - 600	Craftsmen and Kindred Workers
257	4.49	601 - 695	Operatives, Except Transport
9	.16	701 - 715	Transport Equipment Operatives

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11	.19	740 - 785	Laborers, Except Farm
2	.03	801 - 802	Farmers and Farm Managers
15	.26	821 - 824	Farm Laborers and Farm Foremen
315	5.50	901 - 965	Service Workers, Except Private Household
72	1.26	980 - 984	Private Household Workers
10	.17	999	DK; NA; refused
4,258	74.38	0	Inap.: no Wife; not eligible for retroactive coding

V4056 "IND-WF"

NUM(2.0)

G4. What kind of business is that in?

Count	%	Value/Range	Code Value/Range Text
25	.44	11	Agriculture, forestry and fishing
-	-	21	Mining and extraction
17	.30	30	Metal industries
61	1.07	31	Machinery, including electrical
25	.44	32	Motor vehicles and other transportation equipment
42	.73	33	Other durables
1	.02	34	Durables, NA what
31	.54	40	Food and kindred products
6	.10	41	Tobacco manufacturing
163	2.85	42	Textile mill products, apparel and other fabricated textile products, shoes
12	.21	43	Paper and allied products
30	.52	44	Chemical and allied products, petroleum and coal products, rubber and miscellaneous plastic products
1	.02	45	Other nondurables
-	-	46	Nondurables, NA what
6	.10	49	Manufacturing, NA whether durable or nondurable
13	.23	51	Construction
19	.33	55	Transportation
36	.63	56	Communication
8	.14	57	Other public utilities
322	5.62	61	Retail trade
19	.33	62	Wholesale trade
3	.05	69	Trade, NA whether wholesale or retail
121	2.11	71	Finance, insurance and real estate
3	.05	81	Repair service

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25	.44	82	Business services
201	3.51	83	Personal services
14	.24	84	Amusement, recreation, and related services
30	.52	85	Printing, publishing and allied services
236	4.12	86	Medical and dental and health services, whether public or private
272	4.75	87	Educational services, whether public or private
66	1.15	88	Professional and related services other than medical or educational
11	.19	91	Armed services
93	1.62	92	Government, other than medical or educational services; NA whether other
30	.52	99	DK; NA; refused
3,783	66.08	0	Inap.: no Wife; Wife did not work; V4053 = 2-5 or V4053 = 1 and V3922 = 2 or V4054 = 5,9

V4056_A "INDUSTRY OF WIFE 75" NUM(3.0)

G4. What kind of business is that in?

This version of industry was coded retroactively using original PSID reports and the three-digit 1970 Census industry codes for a selected sample of PSID Heads and Wives/"Wives":

(a) Original sample Heads and Wives/"Wives still living by 1992 who reported main jobs in at least three waves during the period 1968-1992, with at least one of those reports prior to 1980.

(b) Additionally, original sample Heads and Wives/"Wives" who had reported at least one main job between 1968 and 1980 but were known to have died by 1992.

The selection criteria did not include all Heads and Wives/"Wives" who had worked between 1968 and 1980. Those who were still living but had reported only one or two jobs during the period of interest were excluded, as were all nonsample Heads and Wives/"Wives". Therefore not every Head or Wife/"Wife" has data for this variable. For detailed information about the Retrospective Coding Project, please see the document, 'A Panel Study of Income Dynamics: 1968-1980 Retrospective Occupation-Industry Files Documentation', on our website.

The 3-digit industry code from 1970 Census of Population; Alphabetical Index of Industries and Occupations issued June 1971 by the U.S. Department of Commerce and the Bureau of the Census was used for this variable. Please refer to Appendix V2, Wave XIV documentation, for complete listings.

Count	%	Value/Range	Code Value/Range Text
18	.31	17 - 28	Agriculture, Forestry, and Fisheries
2	.03	47 - 57	Mining
4	.07	67 - 77	Construction
309	5.40	107 - 398	Manufacturing

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44	.77	407 - 479	Transportation, Communications, and Other Public Utilities
276	4.82	507 - 698	Wholesale and Retail Trade
81	1.41	707 - 718	Finance, Insurance, and Real Estate
25	.44	727 - 759	Business and Repair Services
169	2.95	769 - 798	Personal Services
13	.23	807 - 809	Entertainment and Recreation Services
450	7.86	828 - 897	Professional and Related Services
67	1.17	907 - 937	Public Administration
9	.16	999	DK; NA; refused
4,258	74.38	0	Inap.: no Wife; not eligible for retroactive coding

V4057 "# WKS WKD-WF" NUM(2.0)

G5. About how many weeks did she work last year?

Count	%	Value/Range	Code Value/Range Text
9	.16	1	One week or less
1,892	33.05	2 - 52	Actual number of weeks
41	.72	99	NA; DK
3,783	66.08	0	Inap.: Wife did not work; no Wife; V4053 = 2 - 5, or V4053 = 1 and V3922 = 2, or V4054 = 5, 9

V4058 "HR/WK WKD-WF" NUM(2.0)

G6. And about how many hours a week did she work?

Count	%	Value/Range	Code Value/Range Text
1	.02	1	One hour or less
1,900	33.19	2 - 97	Actual number of hours
-	-	98	Ninety-eight hours or more
41	.72	99	NA; DK
3,783	66.08	0	Inap.: Wife did not work; no Wife; V4053 = 2 - 5, or V4053 = 1 and V3922 = 2, or V4054 = 5, 9

V4059 "WTR UNEMP-WF" NUM(1.0)

G7. Did she miss any work in 1974 because she was unemployed or on strike?

Count	%	Value/Range	Code Value/Range Text
288	5.03	1	Yes
1,644	28.72	5	No
10	.17	9	NA; DK
3,783	66.08	0	Inap.: Wife did not work; no Wife; V4053 = 2-5 or V 4053 = 1 and V3922 = 2 or V4054 = 5,9

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V4060 "WKS UNEMP-WF" NUM(2.0)

G8. How much work did she miss?

Count	%	Value/Range	Code Value/Range Text
31	.54	1	One week or less
256	4.47	2 - 52	Actual number of weeks
1	.02	99	NA; DK
5,437	94.97	0	Inap.: Wife missed no work because of unemployment; Wife did not work; no Wife; V4053 = 2 - 5, or V4053 = 1 and V3922 = 2, or V4054 = 5, 9

V4061 "COULD WRK MORE?-WF" NUM(1.0)

G9. Was there more work available so that your Wife could have worked more in 1974 if she had wanted to?

Count	%	Value/Range	Code Value/Range Text
716	12.51	1	Yes
1,175	20.52	5	No
50	.87	9	NA; DK
3,784	66.10	0	Inap.: Wife did not work; no Wife; V4053 = 2-5 or V4053 = 1 and V3922 = 2 or V4054 = 5,9

V4062 "LIKE MORE WRK?-WF" NUM(1.0)

G10. Would she have liked to work more if she could have found more work?

Count	%	Value/Range	Code Value/Range Text
363	6.34	1	Yes
773	13.50	5	No
75	1.31	9	NA; DK
4,514	78.85	0	Inap.: Wife did not work; no Wife; more work available; V4053 = 2-5 or V4053 = 1 and V3922 = 2 or V4054 = 5,9 or V4061 = 1

V4063 "# MI TO WRK-WF" NUM(2.0)

G12. About how many miles is it to where she works? (one way)

Count	%	Value/Range	Code Value/Range Text
303	5.29	1	One mile or less
1,436	25.08	2 - 97	Actual number of miles
-	-	98	Ninety-eight miles or more
62	1.08	99	NA; DK
3,924	68.54	0	Inap.: "None" to G11; Wife does not work; no Wife; V4053 = 2 - 5, or V4053 = 1 and V3922 = 2, or V4054 = 5, 9

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V4064 "MODE TRANS TO WRK-W"

NUM(1.0)

G13. Does she use public transportation to get to work, have a car pool, drive by herself, walk, ride with you, or what?

Count	%	Value/Range	Code Value/Range Text
181	3.16	1	Public transportation
164	2.86	2	Car pool
1,069	18.67	3	Drives
78	1.36	4	Walks
196	3.42	5	Rides with husband
68	1.19	7	Other
45	.79	9	NA
3,924	68.54	0	Inap.: "None" to G11; Wife does not work; V4053 = 2-5 or V4053 = 1 and V3922 = 2 or V4054 = 5,9 or V4063 = 00

V4065 "BKT TOT \$ FARM RCTS"

NUM(1.0)

H2. What were your total receipts from farming in 1974, including soil bank payments and commodity credit loans?

Count	%	Value/Range	Code Value/Range Text
-	-	1	\$0 - 499 (include negative amounts here)
1	.02	2	\$500 - 999
5	.09	3	\$1000 - 1999
6	.10	4	\$2000 - 2999
7	.12	5	\$3000 - 4999
7	.12	6	\$5000 - 7499
9	.16	7	\$7500 - 9999
51	.89	8	\$10,000 or more
9	.16	9	NA; DK
5,630	98.34	0	Inap.: not a farmer

V4066 "WTR OWN BUS?"

NUM(1.0)

H5. Did you (R and family) own a business at any time in 1974, or have a financial interest in any business enterprise?

Count	%	Value/Range	Code Value/Range Text
369	6.45	1	Yes
5,349	93.43	5	No
7	.12	9	NA; DK

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V4067 "WTR OWN BUS INC"

NUM(1.0)

H6. Is it a corporation or an unincorporated business, or do you have an interest in both kinds?

Count	%	Value/Range	Code	Value/Range	Text
102	1.78		1		Corporation
256	4.47		2		Unincorporated
6	.10		3		Both
4	.07		8		DK
1	.02		9		NA
5,356	93.55		0		Inap.: does not own a business; V4066 = 5, 9

V4068 "WTR ADC,WELF INC"

NUM(1.0)

H14. Interviewer Checkpoint

Count	%	Value/Range	Code	Value/Range	Text
591	10.32		1		Income from welfare or ADC, AFDC
5,134	89.68		5		No such income

V4069 "WTR ADC WAS SSI"

NUM(1.0)

H15. Was any of your ADC or welfare the new Supplemental Security Income, that is, the gold (tan, yellow) checks?

Count	%	Value/Range	Code	Value/Range	Text
49	.86		1		Yes
537	9.38		5		No
5	.09		9		NA; DK
5,134	89.68		0		Inap.: no income from welfare or ADC, AFDC; V4068 = 5

V4070 "WTR SOC SEC INC"

NUM(1.0)

H19. Interviewer Checkpoint

Count	%	Value/Range	Code	Value/Range	Text
861	15.04		1		Income from Social Security
4,864	84.96		5		No such income

V4071 "WTR SOC SEC WAS SSI"

NUM(1.0)

H20. Did your Social Security include any of the new gold (tan, yellow) checks called Supplemental Security Income?

Count	%	Value/Range	Code	Value/Range	Text
90	1.57		1		Yes
768	13.41		5		No
3	.05		9		NA; DK
4,864	84.96		0		Inap.: no income from Social Security; V4070 = 5

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V4072 "OTRS W/INCOME?" NUM(1.0)
H42. Interviewer Checkpoint

Count	%	Value/Range	Code Value/Range Text
1,203	21.01	1	Other family members with income
4,522	78.99	5	No such persons

V4073 "WTR OTRS HAD SSI" NUM(1.0)
H43. Did anyone else living here in 1974 get any of the new Supplemental Security Income, the gold (tan, yellow) checks?

Count	%	Value/Range	Code Value/Range Text
51	.89	1	Yes
1,148	20.05	5	No
4	.07	9	NA; DK
4,522	78.99	0	Inap.: no other family members with income; V4072 = 5

V4074 "WTR LUMP SUM PYTS" NUM(1.0)
H47. Did you get any other money in 1974--like a big settlement from an insurance company, or an inheritance?

Count	%	Value/Range	Code Value/Range Text
344	6.01	1	Yes
5,371	93.82	5	No
10	.17	9	NA; DK

V4075 "BKT \$ LUMP SUM PYT" NUM(1.0)
H48. How much did that amount to in 1974?

Count	%	Value/Range	Code Value/Range Text
75	1.31	1	Less than \$500
56	.98	2	\$500 - 999
56	.98	3	\$1000 - 1999
38	.66	4	\$2000 - 2999
37	.65	5	\$3000 - 4999
29	.51	6	\$5000 - 7499
7	.12	7	\$7500 - 9999
40	.70	8	\$10,000 or more
6	.10	9	NA; DK
5,381	93.99	0	Inap.: got no other money; V4074 = 5, 9

V4076 "WTR OUTSIDE DEPS" NUM(1.0)
H49. Do you help support anyone who doesn't live here with you?

Count	%	Value/Range	Code Value/Range Text
581	10.15	1	Yes

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5,137 89.73 5 No
 7 .12 9 NA; DK

V4077 "# OUTSIDE DEPS" NUM(1.0)

H50. (If Yes) - How many?

Count	%	Value/Range	Code Value/Range Text
328	5.73	1	One
147	2.57	2	Two
52	.91	3	Three
46	.80	4	Four or more
8	.14	9	NA; DK
5,144	89.85	0	Inap.: does not support others outside FU; V4076 = 5, 9

V4078 "WTR DEP>HALF SUPPRT" NUM(1.0)

H52. Were any of these people dependent on you for more than half of their total support?

Count	%	Value/Range	Code Value/Range Text
175	3.06	1	Yes
405	7.07	5	No
1	.02	9	NA; DK
5,144	89.85	0	Inap.: does not support others outside FU; V4076 = 5, 9

V4079 "# DEP>HALF SUPPORT" NUM(1.0)

H53. (If Yes) - How many?

Count	%	Value/Range	Code Value/Range Text
93	1.62	1	One
52	.91	2	Two
17	.30	3	Three
13	.23	4	Four or more
-	-	9	NA; DK
5,550	96.94	0	Inap.: none; does not support others outside FU; no one dependent for more than half of their support; V4076 = 5,9 or V4078 = 5,9

V4080 "WTR SAVINGS" NUM(1.0)

H54. Do you (FAMILY) have any savings such as checking or savings accounts, or government bonds?

Count	%	Value/Range	Code Value/Range Text
3,678	64.24	1	Yes
2,032	35.49	5	No
15	.26	9	NA; DK

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V4081 "WTR SVGS>2 MO Y" NUM(1.0)

H55. Would they amount to as much as two months' income or more?

Count	%	Value/Range	Code	Value/Range	Text
2,021	35.30		1	Yes	
1,631	28.49		5	No	
23	.40		9	NA; DK	
2,050	35.81		0	Inap.:	does not have any savings; V4080 = 5, 9

V4082 "WTR HAD SVGS>2MO Y" NUM(1.0)

H56. Was there a time in the last five years when you had as much as two months' income saved up?

Count	%	Value/Range	Code	Value/Range	Text
1,210	21.14		1	Yes	
2,358	41.19		5	No	
80	1.40		9	NA; DK	
2,077	36.28		0	Inap.:	has two months' income or more in savings now; V4080 = 5, 9 or V4081 = 1, 9

V4083 "WTR BETTER/WORSE" NUM(1.0)

H57. What about the next few years--do you think you (and your family) will be better off or worse off or what?

Count	%	Value/Range	Code	Value/Range	Text
3,293	57.52		1	Better off in general	
850	14.85		3	No differences, same situation, pro-con	
782	13.66		5	Worse off in general, not so good	
721	12.59		8	DK	
79	1.38		9	NA	

V4084 "WHY BETTER/WORSE1ST" NUM(1.0)

H58. Why is that? FIRST MENTION

Count	%	Value/Range	Code	Value/Range	Text
879	15.35		1	Changes in employment of Head - change or loss of job, promotion to new job, entered labor force, became permanently disabled, retired, started/stopped second job, training for new job --currently or in the future (on the job, job training program, or formal coursework)	
223	3.90		2	Changes in employment of Wife or others in family - worker other than Head started/stopped working, Wife quit to have baby, another worker entered/ left labor force, worker moved into FU (i.e., all reasons in "1," but for FU members other than Head)	

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1,243	21.71	3	Other changes in earnings for any FU member including Head - more work, more or less overtime, change in wage rate (on same job), pay raise, NA whether new job, more/less income from self-employment, temporary unemployment, strike, sick or temporarily disabled so couldn't work, steadier work, getting ahead, "more money", "have more money," no evidence of job change Transfer, capital income changes
330	5.76	4	Pension/welfare/other transfer income higher/ lower, started/stopped receiving transfer or capital income, more/less income from investments/assets, Asset/debt Expenditure changes
975	17.03	5	Changes in expenses: cost of living, inflation, higher prices, paid-off bills, rent utilities, grocery/food prices, taxes, education expenses. Major outlays such as medical expenses from an accident; bought/made additions to house, bought car, durables, or other assets, more debt, received inheritance, insurance settlement, money from sale of house, land, or other assets; nonfinancial or NA whether Financial Reasons
304	5.31	6	Family (personal) changes - Marriage, death, birth, illness, divorce, better/worse health, enjoyment of life or job; children take less care, children growing up, NA whether financial
212	3.70	7	Events outside the family - State of society, the world, neighborhood, pollution, crime, war, racial conditions, riots, government
595	10.39	8	Other - "things so bad they have to get better", "it ought to get better", everything is the same, don't expect changes, no changes at my age
145	2.53	9	NA; DK
819	14.31	0	Inap.: no difference and no reason given; V4083 = 8, 9

V4085 "WHY BETTER/WORSE2ND"
H58. Why is that? SECOND MENTION

NUM(1.0)

Count	%	Value/Range	Code Value/Range Text
-	-		1 Changes in employment of Head - change or loss of job, promotion to new job, entered labor force, became permanently disabled, retired, started/stopped second job, training for new job --currently or in the future (on the job, job training program, or formal coursework)
51	.89		2 Changes in employment of Wife or others in family - worker other than Head started/stopped working, Wife quit to have baby, another worker entered/ left labor force, worker moved into FU (i.e., all reasons in "1," but for FU members other than Head)
102	1.78		3 Other changes in earnings for any FU member including Head - more work, more or less overtime, change in wage rate (on same job), pay raise, NA whether new job, more/less income from self-employment, temporary unemployment, strike, sick or temporarily disabled so couldn't work, steadier work, getting ahead, "more money", "have more money," no evidence of job change Transfer, capital income changes

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91	1.59	4 Pension/welfare/other transfer income higher/ lower, started/stopped receiving transfer or capital income, more/less income from investments/assets, Asset/debt Expenditure changes
443	7.74	5 Changes in expenses: cost of living, inflation, higher prices, paid-off bills, rent utilities, grocery/food prices, taxes, education expenses. Major outlays such as medical expenses from an accident; bought/made additions to house, bought car, durables, or other assets, more debt, received inheritance, insurance settlement, money from sale of house, land, or other assets; nonfinancial or NA whether Financial Reasons
266	4.65	6 Family (personal) changes - Marriage, death, birth, illness, divorce, better/worse health, enjoyment of life or job; children take less care, children growing up, NA whether financial
118	2.06	7 Events outside the family - State of society, the world, neighborhood, pollution, crime, war, racial conditions, riots, government
128	2.24	8 Other - "things so bad they have to get better", "it ought to get better", everything is the same, don't expect changes, no changes at my age
-	-	9 NA; DK
4,526	79.06	0 Inap.: no difference and no reason given; no second mention; V4083 = 8, 9

V4086_1 "V284,V285 COMB RESP 1"

NUM(1.0)

Ignore this variable. See V4084.

Count	%	Value/Range	Code Value/Range Text
879	15.35	1	Changes in employment of Head - change or loss of job, promotion to new job, entered labor force, became permanently disabled, retired, started/stopped second job, training for new job --currently or in the future (on the job, job training program, or formal coursework)
223	3.90	2	Changes in employment of Wife or others in family - worker other than Head started/stopped working, Wife quit to have baby, another worker entered/ left labor force, worker moved into FU (i.e., all reasons in "1," but for FU members other than Head)
1,243	21.71	3	Other changes in earnings for any FU member including Head - more work, more or less overtime, change in wage rate (on same job), pay raise, NA whether new job, more/less income from self-employment, temporary unemployment, strike, sick or temporarily disabled so couldn't work, steadier work, getting ahead, "more money", "have more money," no evidence of job change Transfer, capital income changes
329	5.75	4	Pension/welfare/other transfer income higher/ lower, started/stopped receiving transfer or capital income, more/less income from investments/assets, Asset/debt Expenditure changes

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974	17.01	5	Changes in expenses: cost of living, inflation, higher prices, paid-off bills, rent utilities, grocery/food prices, taxes, education expenses. Major outlays such as medical expenses from an accident; bought/made additions to house, bought car, durables, or other assets, more debt, received inheritance, insurance settlement, money from sale of house, land, or other assets; nonfinancial or NA whether Financial Reasons
304	5.31	6	Family (personal) changes - Marriage, death, birth, illness, divorce, better/worse health, enjoyment of life or job; children take less care, children growing up, NA whether financial
212	3.70	7	Events outside the family - State of society, the world, neighborhood, pollution, crime, war, racial conditions, riots, government
595	10.39	8	Other - "things so bad they have to get better", "it ought to get better", everything is the same, don't expect changes, no changes at my age
145	2.53	9	NA; DK
821	14.34	0	Inap.: no difference and no reason given; no mention; V4083 = 8, 9

V4086_2 "V284,V285 COMB RESP 2"

NUM(1.0)

Ignore this variable. See V4085.

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code Value/Range Text</u>
-	-		1 Changes in employment of Head - change or loss of job, promotion to new job, entered labor force, became permanently disabled, retired, started/stopped second job, training for new job --currently or in the future (on the job, job training program, or formal coursework)
51	.89		2 Changes in employment of Wife or others in family - worker other than Head started/stopped working, Wife quit to have baby, another worker entered/ left labor force, worker moved into FU (i.e., all reasons in "1," but for FU members other than Head)
102	1.78		3 Other changes in earnings for any FU member including Head - more work, more or less overtime, change in wage rate (on same job), pay raise, NA whether new job, more/less income from self-employment, temporary unemployment, strike, sick or temporarily disabled so couldn't work, steadier work, getting ahead, "more money", "have more money," no evidence of job change Transfer, capital income changes
91	1.59		4 Pension/welfare/other transfer income higher/ lower, started/stopped receiving transfer or capital income, more/less income from investments/assets, Asset/debt Expenditure changes

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443	7.74	5	Changes in expenses: cost of living, inflation, higher prices, paid-off bills, rent utilities, grocery/food prices, taxes, education expenses. Major outlays such as medical expenses from an accident; bought/made additions to house, bought car, durables, or other assets, more debt, received inheritance, insurance settlement, money from sale of house, land, or other assets; nonfinancial or NA whether Financial Reasons
266	4.65	6	Family (personal) changes - Marriage, death, birth, illness, divorce, better/worse health, enjoyment of life or job; children take less care, children growing up, NA whether financial
118	2.06	7	Events outside the family - State of society, the world, neighborhood, pollution, crime, war, racial conditions, riots, government
128	2.24	8	Other - "things so bad they have to get better", "it ought to get better", everything is the same, don't expect changes, no changes at my age
-	-	9	NA; DK
4,526	79.06	0	Inap.: no difference and no reason given; no second mention; V4083 = 8, 9

V4087 "WTR LABOR UNION-HD" NUM(1.0)

H59. Do you (HEAD) belong to a labor union?

Count	%	Value/Range	Code	Value/Range	Text
1,176	20.54	1	Yes		
4,505	78.69	5	No		
44	.77	9	NA; DK		

V4088 "SURE LIFE WRK OUT?" NUM(1.0)

J1. Have you usually felt pretty sure your life would work out the way you want it to, or have there been more times when you haven't been very sure about it?

Count	%	Value/Range	Code	Value/Range	Text
3,174	55.44	1	Usually felt pretty sure		
127	2.22	2	Pretty sure, qualified		
98	1.71	3	Pro-con, sure sometimes, not sure others		
60	1.05	4	(More) times when haven't been sure, qualified		
2,081	36.35	5	(More) times when not very sure about it		
185	3.23	9	NA; DK		

V4089 "PLAN AHEAD OR?" NUM(1.0)

J2. Are you the kind of person that plans his life ahead all the time, or do you live more from day to day?

Count	%	Value/Range	Code	Value/Range	Text
2,385	41.66	1	Plans ahead		
193	3.37	2	Plans ahead, qualified		

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222	3.88	3	Pro-con; sometimes plans ahead, sometimes doesn't
92	1.61	4	Lives more from day to day, qualified
2,790	48.73	5	Lives more from day to day
43	.75	9	NA; DK

V4090 "CARRY OUT PLANS OR?"

NUM(1.0)

J3. When you make plans ahead, do you usually get to carry out things the way you expected, or do things usually come up to make you change your plans?

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code Value/Range Text</u>
3,072	53.66	1	Usually get to carry out things the way expected
162	2.83	2	Usually get to carry out things, qualified
278	4.86	3	Pro-con; depends; sometimes carry out, sometimes things come up
82	1.43	4	Things come up to make me change plans, qualified
1,953	34.11	5	Things come up to make me change plans
92	1.61	6	Do not plan
86	1.50	9	NA; DK

V4091 "FINISH THINGS OR?"

NUM(1.0)

J4. Would you say you nearly always finish things once you start them, or do you sometimes have to give up before they are finished?

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code Value/Range Text</u>
4,156	72.59	1	Nearly always finish things
165	2.88	2	Nearly always finish things, qualified
75	1.31	3	Pro-con; sometimes finish, sometimes give up
50	.87	4	Sometimes have to give up, qualified
1,223	21.36	5	Sometimes have to give up before they are finished; doesn't finish
56	.98	9	NA; DK

V4092 "NOT ENUF CONTROL?"

NUM(1.0)

J5. Do you sometimes feel you don't have enough control over your life, or is what happens to you your own doing?

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code Value/Range Text</u>
1,194	20.86	1	Sometimes feel don't have enough control
40	.70	2	Sometimes feel don't have enough control, qualified
120	2.10	3	Pro-con; depends
175	3.06	4	What happens is own doing, qualified
4,005	69.96	5	What happens is own doing
191	3.34	9	NA; DK

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V4093 "EDUCATION-HD"

NUM(2.0)

K1. How many grades of school did you (HEAD) finish?

Count	%	Value/Range	Code Value/Range Text
47	.82	0	None
14	.24	1	One
29	.51	2	Two
80	1.40	3	Three
106	1.85	4	Four
110	1.92	5	Five
171	2.99	6	Six
200	3.49	7	Seven
523	9.14	8	Eight
307	5.36	9	Nine
445	7.77	10	Ten
426	7.44	11	Eleven
1,822	31.83	12	Twelve
251	4.38	13	Thirteen
325	5.68	14	Fourteen
121	2.11	15	Fifteen
414	7.23	16	Sixteen
321	5.61	17	Seventeen or more
13	.23	99	NA; DK

V4094 "WTR OTR TRAINING-HD"

NUM(1.0)

K2. Did you get any other training?

Count	%	Value/Range	Code Value/Range Text
50	.87	1	Yes
494	8.63	5	No
13	.23	9	NA; DK
5,168	90.27	0	Inap.: finished more than six years of school; V4093 = 07 - 99

V4095 "WHAT OTR TRNG-HD"

NUM(1.0)

K3. What was it?

Count	%	Value/Range	Code Value/Range Text
4	.07	1	Government or other subsidized program (nonmilitary) - Manpower training; Vista; Peace Corps; Poverty Program
27	.47	2	Job-specific, not codable in 1 - nurses' training; business school; welding; apprenticeship; repair course

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11	.19	3	Company-specific - on-the-job training; company training program; army or navy training program
1	.02	7	Other
6	.10	8	Vague, NA whether vocationally related
1	.02	9	NA; DK
5,675	99.13	0	Inap.: got no other training; finished more than six years of school; V4093 = 7-99

V4096 "TROUBLE READING?-HD" NUM(1.0)

K4. Do you have any trouble reading?

Count	%	Value/Range	Code Value/Range Text
168	2.93	1	Yes
192	3.35	5	No
178	3.11	9	NA; DK
5,187	90.60	0	Inap.: finished more than six years of school; V4093 = 07 - 99

V4097 "WTR OTR SCHOOLING-H" NUM(1.0)

K5. Did you have any other schooling?

Count	%	Value/Range	Code Value/Range Text
1,240	21.66	1	Yes
2,462	43.00	5	No
26	.45	9	NA; DK
1,997	34.88	0	Inap.: finished less than seven or more than twelve years of school; V4093 = 0-6, 13-99

V4098 "WHAT OTR SCHLNG-HD" NUM(1.0)

K6. What other schooling did you have?

Count	%	Value/Range	Code Value/Range Text
32	.56	1	Government or other subsidized program (nonmilitary) - Manpower training; Vista; Peace Corps; Poverty Program
764	13.34	2	Job-specific (not codable in 1) - Nurses' training; business school; welding; apprenticeship; repair course
164	2.86	3	Company-specific - on-the-job training; company training program; army or navy training course
40	.70	7	Other
229	4.00	8	Vague; NA whether vocationally related; "college courses"
11	.19	9	NA; DK
4,485	78.34	0	Inap.: had no other schooling; finished less than seven or more than twelve years of school; V4093 = 0-6, 13-99

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V4099 "WTR DEGREE-HD" NUM(1.0)

K8. Do you have a college degree?

Count	%	Value/Range	Code	Value/Range	Text
700	12.23		1	Yes	
731	12.77		5	No	
10	.17		9	NA; DK	
4,284	74.83		0	Inap.: finished twelve or less grades; V4099 = 00 - 12, 99	

V4100 "WTR ADVANCED DEG-HD" NUM(1.0)

K9. Do you have any advanced degrees?

Count	%	Value/Range	Code	Value/Range	Text
224	3.91		1	Yes	
470	8.21		5	No	
6	.10		9	NA; DK	
5,025	87.77		0	Inap.: has no degree; finished twelve or less grades; V4093 = 0-12, 99 or 4099 = 5,9	

V4101 "WTR WIFE IN FU" NUM(1.0)

K10. Interview Checkpoint

Count	%	Value/Range	Code	Value/Range	Text
3,432	59.95		1	Yes, Wife in FU	
2,293	40.05		5	No Wife in FU or FU has female Head	

V4102 "EDUCATION-WF" NUM(2.0)

K11. How many grades of school did your Wife finish?

Count	%	Value/Range	Code	Value/Range	Text
3	.05		1	One	
8	.14		2	Two	
12	.21		3	Three	
18	.31		4	Four	
42	.73		5	Five	
83	1.45		6	Six	
68	1.19		7	Seven	
233	4.07		8	Eight	
144	2.52		9	Nine	
304	5.31		10	Ten	
250	4.37		11	Eleven	
1,537	26.85		12	Twelve	
136	2.38		13	Thirteen	

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194	3.39	14	Fourteen
44	.77	15	Fifteen
236	4.12	16	Sixteen
107	1.87	17	Seventeen or more
11	.19	99	NA; DK
2,295	40.09	0	Inap.: none; no Wife

V4103 "WTR OTR SCHLNG-WF" NUM(1.0)

K12. Did she have any other schooling?

Count	%	Value/Range	Code Value/Range Text
595	10.39	1	Yes
2,077	36.28	5	No
28	.49	9	NA; DK
3,025	52.84	0	Inap.: has more than twelve years of school; no Wife; V4101 = 5 or V4102 = 13 - 17, 99

V4104 "WHAT OTR SCHLNG-WF" NUM(1.0)

K13. What other schooling did she have?

Count	%	Value/Range	Code Value/Range Text
6	.10	1	Government or other subsidized program (nonmilitary) - Manpower training; Vista; Peace Corps; Poverty Program
457	7.98	2	Job-specific (not codable in 1) - Nurses' training; business school; welding; apprenticeship; repair course
18	.31	3	Company-specific - on-the-job training; company training program; army or navy training course
20	.35	7	Other
90	1.57	8	Vague; NA whether vocationally related; "college courses"
5	.09	9	NA; DK
5,129	89.59	0	Inap.: had no other schooling; has more than twelve years of school; no Wife; V4101 = 5 or V4102 = 13 - 17, 99

V4105 "WTR DEGREE-WF" NUM(1.0)

K15. Does she have a college degree?

Count	%	Value/Range	Code Value/Range Text
329	5.75	1	Yes
384	6.71	5	No
5	.09	9	NA; DK
5,007	87.46	0	Inap.: has twelve or less grades of school; no Wife; V4101 = 5 or V4102 = 00 - 12

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V4106 "WTR ADVANCED DEG-WF" NUM(1.0)

K16. Does she have any advanced degrees?

Count	%	Value/Range	Code Value/Range Text
78	1.36	1	Yes
250	4.37	5	No
1	.02	9	NA; DK
5,396	94.25	0	Inap.: has no degree; has twelve or less grades of school; no Wife; V4101 =5 or V4102 = 0-12 or V305 = 5,9

V4107 "WTR NEW WIFE" NUM(1.0)

L1. Interviewer Checkpoint

Count	%	Value/Range	Code Value/Range Text
296	5.17	1	FU has new Wife this year
5,429	94.83	5	FU has same Wife as in 1974 or no Wife or female Head

V4108 "EDUC-WF FATHER" NUM(1.0)

L2. How much education did your Wife's father have?

Count	%	Value/Range	Code Value/Range Text
491	8.58	1	0 - 5 grades
1,053	18.39	2	6 - 8 grades; "grade school"; DK but mentions could read and write
362	6.32	3	9 - 11 grades; some high school; junior high
725	12.66	4	12 grades; high school
44	.77	5	12 grades plus nonacademic training
135	2.36	6	College but no degree; Associate's degree
148	2.59	7	College BA and no advanced degree mentioned; Normal School; "College"
72	1.26	8	College and advanced or professional degree
652	11.39	9	NA; DK
2,043	35.69	0	Inap.: could not read or write; NA, DK grade and could not read or write; no Wife; V3923 =0

V4109 "EDUC-WF MOTHER" NUM(1.0)

L3. How much education did your Wife's mother have?

Count	%	Value/Range	Code Value/Range Text
363	6.34	1	0 - 5 grades
975	17.03	2	6 - 8 grades; "grade school"; DK but mentions could read and write
510	8.91	3	9 - 11 grades; some high school; junior high
962	16.80	4	12 grades; high school
86	1.50	5	12 grades plus nonacademic training, is R.N., no further elaboration

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154	2.69	6	College but no degree; Associate's degree
118	2.06	7	College BA and no advanced degree mentioned; Normal School, R.N. with 3 years college, "college"
21	.37	8	College and advanced or professional degree
508	8.87	9	NA; DK
2,028	35.42	0	Inap.: could not read or write; NA, DK grade and could not read or write; V3923 = 00

V4110 "# YRS WF WKD \$" NUM(2.0)

L4. How many years has your Wife worked for money since she was 18?

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code Value/Range Text</u>
270	4.72	1	One year or less
2,727	47.63	2 - 97	Actual number of years
-	-	98	Ninety-eight years or more
75	1.31	99	NA; DK
2,653	46.34	0	Inap.: none; Wife has never worked; no Wife; V3923 = 00

V4111 "# YRS WF WKD FUL" NUM(2.0)

L5. How many of these years did she work full time for most of the year?

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code Value/Range Text</u>
319	5.57	1	One year or less
2,304	40.24	2 - 97	Actual number of years
-	-	98	Ninety-eight years or more
98	1.71	99	NA; DK
3,004	52.47	0	Inap.: None; Wife has never worked; Wife has never worked full time; no Wife; V3923 = 00 or V4110 = 00

V4112 "P TIME WF WKD" NUM(2.0)

L6. During the years that she did not work full time, how much of the time did she work?

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code Value/Range Text</u>
-	-	1	One percent
1,449	25.31	2 - 98	Actual percent
-	-	99	Ninety-nine percent
4,276	74.69	0	Inap.: None; worked full time; never worked; no Wife; V3923 = 00 or V4110 = 00

V4113 "ACC P TIME WF WKD" NUM(1.0)

L6. Accuracy of V4112

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code Value/Range Text</u>
313	5.47	1	Minor assignment
44	.77	2	Major assignment

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5,368 93.76

0 Inap.: No assignment; worked full time; never worked; no
Wife; V3923 = 00 or V4110 = 00

V4114 "WTR NEW HEAD" NUM(1.0)

M1. Whether or not FU has a new Head

Count	%	Value/Range	Code	Value/Range	Text
527	9.21		1		FU has a new Head this year
5,198	90.79		5		This FU has the same Head as in 1974

V4115 "ST GREW UP-FA HD" NUM(2.0)

FATHER'S STATE

- 1- Alabama 50- Alaska 2- Arizona 3- Arkansas
- 4- California 5- Colorado 6- Connecticut
- 7- Delaware 8- D.C.
- 9- Florida
- 10- Georgia
- 51- Hawaii
- 11- Idaho 12- Illinois 13- Indiana 14- Iowa
- 15- Kansas 16- Kentucky
- 17- Louisiana
- 18- Maine 19- Maryland 20- Massachusetts 21- Michigan 22- Minnesota 23- Mississippi 24- Missouri 25- Montana
- 26- Nebraska 27- Nevada 28- New Hampshire 29- New Jersey 30- New Mexico 31- New York 32- North Carolina 33- North Dakota
- 34- Ohio 35- Oklahoma 36- Oregon
- 37- Pennsylvania
- 38- Rhode Island
- 39- South Carolina 40- South Dakota
- 41- Tennessee 42- Texas
- 43- Utah
- 44- Vermont 45- Virginia
- 46- Washington 47- West Virginia 48- Wisconsin 49- Wyoming

Count	%	Value/Range	Code	Value/Range	Text
546	9.54		0		Foreign country
4,961	86.66	1 - 51			State code
218	3.81		99		NA; DK state

V4116 "CO GREW UP-FA HD" NUM(3.0)

FATHER'S COUNTY

if United States; Country if foreign

This variable is suppressed (filled with zeroes) in the public release file to protect the anonymity of respondents. The data are available in a separate file: FAM19YEAR_rst where Year is the corresponding Family File year (i.e. FAM1968_rst contains data for suppressed variables from the 1968 file). This file is available to qualified users under special contractual arrangements with the PSID. For more information, contact us at PSIDhelp@umich.edu and request PSIDCountyIdentifiers restricted file.

Count	%	Value/Range	Code	Value/Range	Text
4,915	85.85	1 - 970			County code
9	.16		998		DK
798	13.94		999		NA

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3 .05 0 Data suppressed

V4117 "ST GREW UP-MO HD" NUM(2.0)

MOTHER'S STATE

- 1- Alabama 50- Alaska 2- Arizona 3- Arkansas
- 4- California 5- Colorado 6- Connecticut
- 7- Delaware 8- D.C.
- 9- Florida
- 10- Georgia
- 51- Hawaii
- 11- Idaho 12- Illinois 13- Indiana 14- Iowa
- 15- Kansas 16- Kentucky
- 17- Louisiana
- 18- Maine 19- Maryland 20- Massachusetts 21- Michigan 22- Minnesota 23- Mississippi 24- Missouri 25- Montana
- 26- Nebraska 27- Nevada 28- New Hampshire 29- New Jersey 30- New Mexico 31- New York 32- North Carolina 33- North Dakota
- 34- Ohio 35- Oklahoma 36- Oregon
- 37- Pennsylvania
- 38- Rhode Island
- 39- South Carolina 40- South Dakota
- 41- Tennessee 42- Texas
- 43- Utah
- 44- Vermont 45- Virginia
- 46- Washington 47- West Virginia 48- Wisconsin 49- Wyoming

Count	%	Value/Range	Code Value/Range Text
491	8.58	0	Foreign country
5,067	88.51	1 - 51	State code
167	2.92	99	NA; DK state

V4118 "CO GREW UP-MO HD" NUM(3.0)

MOTHER'S COUNTY

County if United States; Country if foreign

This variable is suppressed (filled with zeroes) in the public release file to protect the anonymity of respondents. The data are available in a separate file: FAM19YEAR_rst where Year is the corresponding Family File year (i.e. FAM1968_rst contains data for suppressed variables from the 1968 file). This file is available to qualified users under special contractual arrangements with the PSID. For more information, contact us at PSIDhelp@umich.edu and request PSIDCountyIdentifiers restricted file.

Count	%	Value/Range	Code Value/Range Text
5,015	87.60	1 - 970	County code
6	.10	998	DK
697	12.17	999	NA
7	.12	0	Data suppressed

V4119 "OCC-HDS FA" NUM(1.0)

M3. What was your father's usual occupation when you were growing up?

Count	%	Value/Range	Code Value/Range Text
25	.44	0	No father; dead; did nothing

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314	5.48	1	Professional, technical and kindred workers
167	2.92	2	Managers, officials and proprietors
271	4.73	3	Self-employed businessmen
245	4.28	4	Clerical and sales workers
897	15.67	5	Craftsmen, foremen, and kindred workers
795	13.89	6	Operatives and kindred workers
752	13.14	7	Laborers and service workers, farm laborers
1,482	25.89	8	Farmers and farm managers
777	13.57	9	Miscellaneous (armed services, protective workers); NA; DK

V4120 "OCC-HDS FIRST JOB" NUM(1.0)

M4. Thinking of your first full-time regular job, what did you do?

Count	%	Value/Range	Code Value/Range Text
397	6.93	1	Professional, technical and kindred workers
55	.96	2	Managers, officials and proprietors
30	.52	3	Self-employed businessmen
846	14.78	4	Clerical and sales workers
368	6.43	5	Craftsmen, foremen, and kindred workers
1,092	19.07	6	Operatives and kindred workers
1,926	33.64	7	Laborers and service workers, farm laborers
229	4.00	8	Farmers and farm managers
540	9.43	9	Miscellaneous (armed services, protective service workers)
242	4.23	0	Inap.: never worked

V4121 "# DIFF JOBS OR?" NUM(1.0)

M5. Have you had a number of different kinds of jobs, or have you mostly worked in the same occupation you started in, or what?

Count	%	Value/Range	Code Value/Range Text
2,089	36.49	1	Have had a number of different kinds of jobs; mentions more than two kinds of jobs
452	7.90	3	Both; have had a number of different kinds of jobs but mostly the same occupation; mentions two kinds of jobs
2,617	45.71	5	Mostly the same occupation; same job all of working life
288	5.03	9	NA; DK
279	4.87	0	Inap.: on first job now; never worked; V4120 = 0

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V4122 "AGE HDS 1ST KID" NUM(2.0)
Age of Head's oldest child

Count	%	Value/Range	Code Value/Range Text
3,853	67.30	1 - 80	Actual age
88	1.54	99	NA; DK
1,784	31.16	0	Inap.: Head did not have children

V4123 "AGE HDS 2ND KID" NUM(2.0)
Age of Head's second oldest child

Count	%	Value/Range	Code Value/Range Text
2,901	50.67	1 - 64	Actual age
97	1.69	99	NA; DK
2,727	47.63	0	Inap.: Head did not have two or more children

V4124 "AGE HDS 3RD KID" NUM(2.0)
Age of Head's third oldest child

Count	%	Value/Range	Code Value/Range Text
1,999	34.92	1 - 63	Actual age
98	1.71	99	NA; DK
3,628	63.37	0	Inap.: Head did not have three or more children

V4125 "# OF KIDS OF HD" NUM(2.0)
M6-M10. Total number of children of Head

Count	%	Value/Range	Code Value/Range Text
1,729	30.20	0	None
3,936	68.75	1 - 60	Actual number of children
60	1.05	99	NA; DK

V4126 "# KIDS HEAD BY 25" NUM(1.0)
M6-M10. Number of children Head had by age 25

Count	%	Value/Range	Code Value/Range Text
2,864	50.03	0	None
1,227	21.43	1	One
801	13.99	2	Two
414	7.23	3	Three
173	3.02	4	Four
77	1.34	5	Five
41	.72	6	Six
10	.17	7	Seven

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6 .10 8 Eight or more
 112 1.96 9 NA; DK

V4127 "# SIBLINGS OF HD" NUM(1.0)

M11. How many brothers and sisters did you (HEAD) have?

Count	%	Value/Range	Code Value/Range Text
300	5.24	0	None
707	12.35	1	One
811	14.17	2	Two
764	13.34	3	Three
673	11.76	4	Four
533	9.31	5	Five
455	7.95	6	Six
376	6.57	7	Seven
979	17.10	8	Eight or more
127	2.22	9	NA; DK

V4128 "WTR OLDER SIBLINGS" NUM(1.0)

M12. Did you have any brothers or sisters older than you?

Count	%	Value/Range	Code Value/Range Text
3,920	68.47	1	Yes
1,755	30.66	5	No; has no brothers or sisters
50	.87	9	NA; DK

V4129 "RELIGIOUS PREFERENC" NUM(1.0)

M13, M14. Is your religious preference Protestant, Catholic, or Jewish, or what? What denomination is that?

Count	%	Value/Range	Code Value/Range Text
1,947	34.01	1	Baptist
680	11.88	2	Methodist (including African Methodist)
75	1.31	3	Episcopalian
178	3.11	4	Presbyterian
269	4.70	5	Lutheran
331	5.78	6	Bahai; Christian Church; Congregationalist; Disciples of Christ; Dutch Reformed or Evangelical and Reformed; Christian Reformed; Quaker or Society of Friends (Friends); Latter Day Saints or Mormon; Unitarian or Universalist; United Church of Christ
516	9.01	7	Other Protestant denominations not included above; Protestant but NA; DK denomination
1,006	17.57	8	Catholic

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168 2.93 9 Jewish
 555 9.69 0 NA; DK religious preference; other (Greek Orthodox, Moslem ...); None

V4130 "WTR HD GREW UP FARM" NUM(1.0)

M15. Did you (HEAD) grow up on a farm, in a small town, in a large city, or what?

Count	%	Value/Range	Code Value/Range Text
1,788	31.23	1	Farm; rural area; country
1,897	33.14	2	Small town; any size town, suburb
1,822	31.83	3	Large city; any size city
111	1.94	4	Other (Recode above if possible); several different places; combination of places
107	1.87	9	NA; DK

V4131 "ST HD GREW UP" NUM(2.0)

State in United States (01-51)

Please refer to PSID state codes here

<http://psidonline.isr.umich.edu/data/Documentation/PSIDStateCodes.pdf>

Count	%	Value/Range	Code Value/Range Text
5,450	95.20	1 - 51	Actual state (PSID State code)
106	1.85	99	DK; NA; refused
169	2.95	0	Inap.: U.S. territory or foreign country

V4132 "CO HD GREW UP" NUM(3.0)

County if United States; country if foreign

This variable is suppressed (filled with zeroes) in the public release file to protect the anonymity of respondents. The data are available in a separate file: FAM19YEAR_rst where Year is the corresponding Family File year (i.e. FAM1968_rst contains data for suppressed variables from the 1968 file). This file is available to qualified users under special contractual arrangements with the PSID. For more information, contact us at PSIDhelp@umich.edu and request PSIDCountyIdentifiers restricted file.

Count	%	Value/Range	Code Value/Range Text
5,398	94.29	1 - 970	County code
1	.02	998	NA
320	5.59	999	DK
6	.10	0	Data suppressed

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V4133 "# REGIONS LIVD IN" **NUM(1.0)**

M16-18, (B6). What other states or countries have you lived in?

Regions are defined as follows:

NORTHEAST: Connecticut, Maine, Massachusetts, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont

NORTH CENTRAL: Illinois, Indiana, Iowa, Kansas, Michigan, Minnesota, Missouri, Nebraska, North Dakota, Ohio, South Dakota, Wisconsin

DEEP SOUTH: Alabama, Georgia, Louisiana, Mississippi, South Carolina

OTHER SOUTH: Arkansas, Delaware, Florida, Kentucky, Maryland, North Carolina, Oklahoma, Tennessee, Texas, Virginia, Washington DC, West Virginia

WEST: Arizona, California, Colorado, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, Wyoming

OTHER ENGLISH SPEAKING: Alaska, Australia, Canada, Hawaii, New Zealand, South Africa, United Kingdom, West Indies

OTHER NON-ENGLISH SPEAKING: All other countries not above

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
2,968	51.84		1	One	(lived in 1 region)
1,655	28.91		2	Two	(lived in 2 regions)
548	9.57		3	Three	
311	5.43		4	Four	
42	.73		5	Five	
11	.19		6	Six	
4	.07		7	Seven	
2	.03		8	Eight or more	
183	3.20		9	NA; DK	
1	.02		0	Inap.:	no new Head

V4134 "# STATES LIVED IN" **NUM(1.0)**

M16-18, (B6). In what state (or country) was that?

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
2,436	42.55		1	Lived in one state/country	
1,568	27.39		2	Lived in two states/countries	
661	11.55		3	Lived in three states/countries	
661	11.55		4	Lived in four states/countries	
90	1.57		5	Lived in five states/countries	
58	1.01		6	Lived in six states/countries	
25	.44		7	Lived in seven states/countries	

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47 .82 8 Lived in eight or more states/countries
 179 3.13 9 NA; DK

V4135 "EVER MOVED FOR JOB?" NUM(1.0)

M19. Have you ever moved out of a community where you were living in order to take a job somewhere else?

Count	%	Value/Range	Code Value/Range Text
1,178	20.58	1	Yes
3,764	65.75	5	No
162	2.83	9	NA; DK
621	10.85	0	Inap.: no new Head

V4136 "REFUSE DISTANT JOB?" NUM(1.0)

M20. (If "No" to M19) Have you ever turned down a job because you did not want to move?

Count	%	Value/Range	Code Value/Range Text
337	5.89	1	Yes
3,008	52.54	5	No
427	7.46	9	NA; DK
1,953	34.11	0	Inap.: has never moved in order to take job elsewhere; V4135 = 1, 9

V4137 "PARENTS POOR OR?" NUM(1.0)

M21. Were your parents poor when you were growing up, pretty well off, or what?

Count	%	Value/Range	Code Value/Range Text
2,691	47.00	1	Poor
1,794	31.34	3	Average; "it varied"
1,008	17.61	5	Pretty well off
232	4.05	9	NA; DK; didn't live with parents

V4138 "EDUC-HDS FA" NUM(1.0)

M22-23. How much education did your father have? Could he read and write? (If less than 6 grades)

Count	%	Value/Range	Code Value/Range Text
79	1.38	0	Could not read or write; NA; DK grade and could not read or write
634	11.07	1	0 - 5 grades
2,743	47.91	2	6 - 8 grades; "grade school"; DK but mentions could read and write
515	9.00	3	9 - 11 grades; some high school; junior high
733	12.80	4	12 grades; "high school"
59	1.03	5	12 grades plus nonacademic training
231	4.03	6	College but no degree, Associate's degree

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211	3.69	7	College BA and no advanced degree mentioned; "college"
83	1.45	8	College and advanced or professional degree
437	7.63	9	NA; DK to both M22 and M23

V4139 "EDUC-HDS MO" NUM(1.0)

M24. How much education did your (HEAD'S) mother have?

Count	%	Value/Range	Code Value/Range Text
43	.75	0	Could not read or write; NA; DK grade and could not read or write
754	13.17	1	0 - 5 grades
1,610	28.12	2	6 - 8 grades; "grade school"
759	13.26	3	9 - 11 grades (some high school)
1,252	21.87	4	12 grades (completed high school); "high school"
93	1.62	5	12 grades plus nonacademic training; R.N. (no further elaboration)
218	3.81	6	Some college, no degree; Associate's degree
155	2.71	7	College bachelor's degree; Normal School; R.N. with 3 years college; "college"
46	.80	8	College, advanced or professional degree, some graduate work; close to receiving degree
795	13.89	9	NA; DK

V4140 "WTR VETERAN" NUM(1.0)

M25. Are you (HEAD) a veteran?

Count	%	Value/Range	Code Value/Range Text
1,540	26.90	1	Yes
4,063	70.97	5	No
121	2.11	9	NA
1	.02	0	Inap.: no new Head

V4141 "# YRS WKD>18-HD" NUM(2.0)

M26. How many years have you (HEAD) worked since you were 18?

Count	%	Value/Range	Code Value/Range Text
140	2.45	1	One year or less
5,353	93.50	2 - 97	Actual number of years
-	-	98	Ninety-eight years or more
72	1.26	99	NA; DK
160	2.79	0	Inap.: none; Head has never worked

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V4142 "# YRS WKD FULL-H"

NUM(2.0)

M27. How many of these years did you (HEAD) work full time for most of the year?

Count	%	Value/Range	Code Value/Range Text
241	4.21	1	One year or less
5,042	88.07	2 - 97	Actual number of years
-	-	98	Ninety-eight years or more
97	1.69	99	NA; DK
345	6.03	0	Inap.: none; Head has never worked; Head has never worked full time; V4141 = 00

V4143 "P TIME WKD-HD"

NUM(2.0)

M28. During the years that you (HEAD) were not working full time, how much of the time did you (HEAD) work?

Count	%	Value/Range	Code Value/Range Text
1,663	29.05	1 - 99	Actual percent
4,062	70.95	0	Inap.: none; worked full time; never worked; V4141 = 00

V4144 "ACC P TIME WKD-HD"

NUM(1.0)

M28. Accuracy of V4143

Count	%	Value/Range	Code Value/Range Text
446	7.79	1	Minor assignment
38	.66	2	Major assignment
5,241	91.55	0	Inap.: no assignment; worked full time; never worked;

V4145 "WTR BAD HEALTH"

NUM(1.0)

M29. Do you have a physical or nervous condition that limits the type of work, or the amount of work you can do?

Count	%	Value/Range	Code Value/Range Text
1,077	18.81	1	Yes
4,581	80.02	5	No
67	1.17	9	NA; DK

V4146 "WTR HLTH LIMITS WRK"

NUM(1.0)

M30. How much does it limit your work?

Count	%	Value/Range	Code Value/Range Text
262	4.58	1	Completely; "I can't work"
181	3.16	2	Severely; "it limits me a lot"
431	7.53	3	"Some"; "not much"; can only work a few hours at a time, "must rest"; mentions part-time work; can't lift heavy objects; reports periods of pain
73	1.28	4	Limitation, but not on work
130	2.27	9	NA; DK

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4,648 81.19 0 Inap.: Head has no limiting conditions; V4145 = 5, 9

V4147 "HOW LONG LIMITED" NUM(1.0)

M31. How long have you been limited in this way by your health?

Count	%	Value/Range	Code	Value/Range	Text
202	3.53		1		Zero to 18 months
229	4.00		2		2 - 4 years; 19 - 54 months
168	2.93		3		5 - 7 years
413	7.21		4		8 or more years
66	1.15		9		NA; DK
4,647	81.17		0		Inap.: Head has no limiting conditions; V4145 = 5, 9

V4148 "WTR HLTH BETTER OR" NUM(1.0)

M32. Is it getting better, or worse, or staying about the same?

Count	%	Value/Range	Code	Value/Range	Text
194	3.39		1		Better
522	9.12		3		Stays about the same
24	.42		4		Fluctuates; vacillates
291	5.08		5		Worse
47	.82		9		NA; DK
4,647	81.17		0		Inap.: Head has no limiting conditions; V4145 = 5, 9

V4149 "WHO RESPONDENT?" NUM(1.0)

N1. Who was respondent? (Relation to Head)

Count	%	Value/Range	Code	Value/Range	Text
5,054	88.28		1		Head
638	11.14		2		Wife
29	.51		7		Other than Head or Wife
4	.07		9		NA

V4150 "# CALLS BY IWER" NUM(1.0)

N2. Number of calls

Count	%	Value/Range	Code	Value/Range	Text
10	.17		0		Mail interview
1,993	34.81		1		One
1,462	25.54		2		Two
801	13.99		3		Three
505	8.82		4		Four
308	5.38		5		Five

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205	3.58	6	Six
133	2.32	7	Seven
264	4.61	8	Eight or more
44	.77	9	NA

V4151 "DIST TO CNTR CITY" NUM(1.0)

(Bkt. V3934) Distance from center of nearest city of 50,000 or more

This variable is suppressed (filled with zeroes) in the public release file to protect the anonymity of respondents. The data are available in a separate file: FAM19YEAR_rst where Year is the corresponding Family File year (i.e. FAM1968_rst contains data for suppressed variables from the 1968 file). This file is available to qualified users under special contractual arrangements with the PSID. For more information, contact us at PSIDhelp@umich.edu and request PSIDCountyIdentifiers restricted file.

Count	%	Value/Range	Code Value/Range Text
1,218	21.28	1	Less than 5 miles
1,571	27.44	2	5 - 14.9 miles
701	12.24	3	15 - 29.9 miles
487	8.51	4	30 - 49.9 miles
971	16.96	5	50 or more miles
777	13.57	9	NA; outside continental United States

V4152 "YRLY PROPRTY TAXES" NUM(4.0)

Estimated 1974 Property Taxes for Homeowners

ESTIMATED PROPERTY TAX RATE (a)

Distance from nearest city of 50,000 or more	New England States (b)	All other States
0-5 miles (V4151=1)	.025	.020
5-49 miles (V4151=2-4)	.020	.015
50 or more miles (V4151=5)	.015	.010
NA miles (V4151=9)	.020	.015

(a) E.S. Maynes and J.N. Morgan, "The Effective Role of Real Estate Taxation", Review of Economics and Statistics, XXXIX, (February, 1957), 14-22.

(b) Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont.

The above rate is multiplied by house value (V3817) to get estimated property taxes.

Count	%	Value/Range	Code Value/Range Text
2,925	51.09	1 - 7,500	Actual estimated property tax rate
2,800	48.91	0	Inap.: not a homeowner; trailer owner who does not own his land; rents or neither owns nor rents; V3939 = 5, 8

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V4153 "HOUSE VALUE BKT" NUM(1.0)
 (Bkt. V3817) 1975 House Value

Count	%	Value/Range	Code	Value/Range	Text
109	1.90		1	\$1 - 3999	
254	4.44		2	\$4000 - 7999	
262	4.58		3	\$8000 - 11,999	
360	6.29		4	\$12,000 - 15,999	
295	5.15		5	\$16,000 - 19,999	
382	6.67		6	\$20,000 - 24,999	
571	9.97		7	\$25,000 - 34,999	
408	7.13		8	\$35,000 - 49,999	
284	4.96		9	\$50,000 or more	
2,800	48.91		0	Inap.: rents; neither owns nor rents; V3939 = 5, 8	

V4154 "TOT FU MON INC" NUM(5.0)
 Total 1974 Family Money Income

Summation of the following variables:

- V3872 Taxable Income of Head and Wife
- V3889 Total Transfers of Head and Wife
- V3891 Taxable Income of Others
- V3905 Total Transfers of Others

Count	%	Value/Range	Code	Value/Range	Text
12	.21		1	One dollar or less	
5,705	99.65	2 - 99,998		Actual amount	
8	.14	99,999		\$99,999 or more	

V4155 "TOT FU MON INC BKT" NUM(1.0)
 (Bkt. V4154) Total 1974 Family Money Income

Count	%	Value/Range	Code	Value/Range	Text
29	.51		0	Under \$500	
30	.52		1	\$500 - 999	
216	3.77		2	\$1000 - 1999	
335	5.85		3	\$2000 - 2999	
321	5.61		4	\$3000 - 3999	
351	6.13		5	\$4000 - 4999	
911	15.91		6	\$5000 - 7499	
768	13.41		7	\$7500 - 9999	
1,192	20.82		8	\$10,000 - 14,999	

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1,572 27.46 9 \$15,000 or more

V4156 "HD TOT LABOR Y BKT" NUM(1.0)
 (Bkt. V3863) Total 1974 Labor Income of Head

Count	%	Value/Range	Code	Value/Range	Text
1,092	19.07		0	\$0;	no labor income
123	2.15		1	\$1 -	499
125	2.18		2	\$500 -	999
223	3.90		3	\$1000 -	1999
236	4.12		4	\$2000 -	2999
270	4.72		5	\$3000 -	3999
292	5.10		6	\$4000 -	4999
873	15.25		7	\$5000 -	7499
756	13.21		8	\$7500 -	9999
1,735	30.31		9	\$10,000	or more

V4157 "WF TOT LABOR Y BKT" NUM(1.0)
 (Bkt. V3865) Total 1974 Labor Income of Wife

Count	%	Value/Range	Code	Value/Range	Text
179	3.13		1	\$1 -	499
164	2.86		2	\$500 -	999
234	4.09		3	\$1000 -	1999
228	3.98		4	\$2000 -	2999
207	3.62		5	\$3000 -	3999
192	3.35		6	\$4000 -	4999
402	7.02		7	\$5000 -	7499
183	3.20		8	\$7500 -	9999
149	2.60		9	\$10,000	or more
3,787	66.15		0	Inap.:	Wife had no labor income; no Wife

V4158 "TOT TAX Y H+W BKT" NUM(1.0)
 (Bkt. V3872) Total 1974 Taxable Income of Head and Wife

Count	%	Value/Range	Code	Value/Range	Text
703	12.28		0	No such	income; negative income
195	3.41		1	\$1 -	499
157	2.74		2	\$500 -	999
271	4.73		3	\$1000 -	1999
221	3.86		4	\$2000 -	2999

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244	4.26	5	\$3000 - 3999
247	4.31	6	\$4000 - 4999
738	12.89	7	\$5000 - 7499
643	11.23	8	\$7500 - 9999
2,306	40.28	9	\$10,000 or more

V4159 "TOT TAX Y-OTHR BKT" NUM(1.0)
 (Bkt. V3891) Total 1974 Taxable Income of Others in FU (other than Head and Wife)

Count	%	Value/Range	Code	Value/Range	Text
196	3.42	1	\$1 - 499		
143	2.50	2	\$500 - 999		
199	3.48	3	\$1000 - 1999		
141	2.46	4	\$2000 - 2999		
127	2.22	5	\$3000 - 3999		
84	1.47	6	\$4000 - 4999		
176	3.07	7	\$5000 - 7499		
83	1.45	8	\$7500 - 9999		
127	2.22	9	\$10,000 or more		
4,449	77.71	0	Inap.: others had no taxable income; no others in family		

V4160 "H+W ADC-AFDC BKT" NUM(1.0)
 (Bkt. V3877) Total 1974 ADC or AFDC of Head of Family

Count	%	Value/Range	Code	Value/Range	Text
5,338	93.24	0	\$0		
35	.61	1	\$1 - 499		
51	.89	2	\$500 - 999		
102	1.78	3	\$1000 - 1999		
77	1.34	4	\$2000 - 2999		
65	1.14	5	\$3000 - 3999		
30	.52	6	\$4000 - 4999		
25	.44	7	\$5000 - 7499		
2	.03	8	\$7500 - 9999		
-	-	9	\$10,000 or more		

V4161 "H+W OTHER WELF BKT" NUM(1.0)
 (Bkt. V3879) Total 1974 other welfare of Head and Wife

Count	%	Value/Range	Code	Value/Range	Text
5,520	96.42	0	\$0		

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31	.54	1	\$1 - 499
33	.58	2	\$500 - 999
74	1.29	3	\$1000 - 1999
39	.68	4	\$2000 - 2999
15	.26	5	\$3000 - 3999
8	.14	6	\$4000 - 4999
5	.09	7	\$5000 - 7499
-	-	8	\$7500 - 9999
-	-	9	\$10,000 or more

V4162 "H+W SOC SECUR BKT" NUM(1.0)
 (Bkt. V3880) 1974 Transfers from Social Security

Count	%	Value/Range	Code	Value/Range	Text
4,763	83.20	0	\$0		
16	.28	1	\$1 - 499		
58	1.01	2	\$500 - 999		
309	5.40	3	\$1000 - 1999		
306	5.34	4	\$2000 - 2999		
138	2.41	5	\$3000 - 3999		
84	1.47	6	\$4000 - 4999		
48	.84	7	\$5000 - 7499		
2	.03	8	\$7500 - 9999		
1	.02	9	\$10,000 or more		

V4163 "HD OTHER RETIR BKT" NUM(1.0)
 (Bkt. V3881) 1974 Transfers from other retirement

Count	%	Value/Range	Code	Value/Range	Text
5,209	90.99	0	\$0		
52	.91	1	\$1 - 499		
85	1.48	2	\$500 - 999		
133	2.32	3	\$1000 - 1999		
75	1.31	4	\$2000 - 2999		
63	1.10	5	\$3000 - 3999		
36	.63	6	\$4000 - 4999		
43	.75	7	\$5000 - 7499		
20	.35	8	\$7500 - 9999		
9	.16	9	\$10,000 or more		

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V4164 "HD UNEMPLOYMNT BKT" NUM(1.0)
 (Bkt. V3882) 1974 Transfers from unemployment and workmen's compensation

Count	%	Value/Range	Code	Value/Range	Text
5,281	92.24	0	\$0		
196	3.42	1	\$1 - 499		
102	1.78	2	\$500 - 999		
84	1.47	3	\$1000 - 1999		
28	.49	4	\$2000 - 2999		
13	.23	5	\$3000 - 3999		
12	.21	6	\$4000 - 4999		
7	.12	7	\$5000 - 7499		
2	.03	8	\$7500 - 9999		
-	-	9	\$10,000 or more		

V4165 "HD ALIMONY BKT" NUM(1.0)
 (Bkt. V3883) 1974 Transfers from alimony and child support

Count	%	Value/Range	Code	Value/Range	Text
5,552	96.98	0	\$0		
32	.56	1	\$1 - 499		
47	.82	2	\$500 - 999		
58	1.01	3	\$1000 - 1999		
16	.28	4	\$2000 - 2999		
15	.26	5	\$3000 - 3999		
1	.02	6	\$4000 - 4999		
4	.07	7	\$5000 - 7499		
-	-	8	\$7500 - 9999		
-	-	9	\$10,000 or more		

V4166 "HD SUPP SECUR BKT" NUM(1.0)
 (Bkt. V3884) 1974 Transfers from Supplemental Security Income

Count	%	Value/Range	Code	Value/Range	Text
5,509	96.23	0	\$0		
47	.82	1	\$1 - 499		
42	.73	2	\$500 - 999		
96	1.68	3	\$1000 - 1999		
24	.42	4	\$2000 - 2999		
3	.05	5	\$3000 - 3999		

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1	.02	6	\$4000 - 4999
3	.05	7	\$5000 - 7499
-	-	8	\$7500 - 9999
-	-	9	\$10,000 or more

V4167 "H+W TOT TRNS Y BKT" NUM(1.0)
 (Bkt. V3889) Total 1974 Transfers of Head and Wife

Count	%	Value/Range	Code	Value/Range	Text
3,071	53.64	0	0	\$0	
417	7.28	1	1	\$1 - 499	
274	4.79	2	2	\$500 - 999	
615	10.74	3	3	\$1000 - 1999	
527	9.21	4	4	\$2000 - 2999	
307	5.36	5	5	\$3000 - 3999	
202	3.53	6	6	\$4000 - 4999	
213	3.72	7	7	\$5000 - 7499	
66	1.15	8	8	\$7500 - 9999	
33	.58	9	9	\$10,000 or more	

V4168 "H+W MISC TRANSFERS" NUM(5.0)

Total 1974 miscellaneous transfers of Head and Wife (total transfers minus ADC and AFDC)
This variable is equal to total 1974 transfers of Head and Wife (V3889) minus ADC payments (V3877). It includes other welfare, workmen's and unemployment compensation, all retirement pay, alimony, child support, help from relatives, etc.

Actual dollar amount of transfers

Count	%	Value/Range	Code	Value/Range	Text
3,285	57.38	0	0	No miscellaneous transfers	
2,440	42.62	1 - 99,998	1	Actual amount	
-	-	99,999	2	\$99,999 or more	

V4169 "H+W MISC TRANS BKT" NUM(1.0)

(Bkt. V4168) Total 1974 miscellaneous transfers of Head and Wife

Count	%	Value/Range	Code	Value/Range	Text
3,285	57.38	0	0	\$0	
444	7.76	1	1	\$1 - 499	
283	4.94	2	2	\$500 - 999	
588	10.27	3	3	\$1000 - 1999	
461	8.05	4	4	\$2000 - 2999	
237	4.14	5	5	\$3000 - 3999	

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161	2.81	6	\$4000 - 4999
174	3.04	7	\$5000 - 7499
59	1.03	8	\$7500 - 9999
33	.58	9	\$10,000 or more

V4170 "TOT TRNS Y-OTR BKT" NUM(1.0)
 (Bkt. V3905) Total 1974 transfers of others in FU (other than Head or Wife)

Count	%	Value/Range	Code	Value/Range	Text
41	.72	1	\$1 - 499		
49	.86	2	\$500 - 999		
147	2.57	3	\$1000 - 1999		
57	1.00	4	\$2000 - 2999		
25	.44	5	\$3000 - 3999		
7	.12	6	\$4000 - 4999		
23	.40	7	\$5000 - 7499		
-	-	8	\$7500 - 9999		
1	.02	9	\$10,000 or more		
5,375	93.89	0	Inap.: others had no income; no others in family		

V4171 "MONEY Y/NEEDS" NUM(5.2)

Total 1974 Family Money Income/Needs (1975)

Total 1974 family money income (V4154) divided by 1974 family needs (V3840). This ratio is multiplied by 1.25 for farmers (those coded 8 in V3968 or V4023) to adjust for lower food costs. This is the only measure of income to needs on this tape which makes this adjustment for farmers

See note at V3840 (annual need std) regarding use of 1967 dollar values.

Actual income/needs ratio

Count	%	Value/Range	Code	Value/Range	Text
5,710	99.74	.01 - 99.98			Actual income/needs ratio
12	.21	.00			Income/needs ratio of zero
3	.05	99.99			Income/needs ratio of 99.99 or more

V4172 "MONEY Y/NEEDS BKT" NUM(1.0)

(Bkt. V4092) Total 1974 family money income/needs

See note at V3840 (annual need std) regarding use of 1967 dollar values.

Count	%	Value/Range	Code	Value/Range	Text
73	1.28	0	Less than 0.40		
263	4.59	1	0.40 - 0.79		
459	8.02	2	0.80 - 1.19		

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543	9.48	3	1.20 - 1.59
481	8.40	4	1.60 - 1.99
446	7.79	5	2.00 - 2.39
668	11.67	6	2.40 - 2.99
889	15.53	7	3.00 - 3.99
1,124	19.63	8	4.00 - 5.99
779	13.61	9	6.00 or greater

V4173 "ANNUAL FOOD STD"

NUM(4.0)

Annual Food Standard

This variable is generated by multiplying the weekly food needs (V3839) by 52 and then making the following adjustments for economies of scale: add 20 percent for one-person families, 10 percent for two-person families, 5 percent for three-person families, and subtract 5 percent for five-person families and 10 percent for families with six or more

See note at V3839 (weekly food needs, used in computing this variable) regarding use of 1967 dollar values.

Food standard for 1975 family

Count	%	Value/Range	Code Value/Range Text
5,725	100.00	1 - 9,998	Actual amount
-	-	9,999	Food standard of \$9,999 or more

V4174 "HDS AVG HRLY EARN"

NUM(5.2)

1974 Average hourly earnings - Head

1974 labor income of the Head (V3863)/1974 hours of work for money of the Head (V3823)

1974 hourly earnings

Count	%	Value/Range	Code Value/Range Text
4,631	80.89	.01 - 99.98	Actual amount per hour
2	.03	99.99	NA
1,092	19.07	.00	Inap.: zero hourly earnings or Head did not work for money; V3863 = 0 and V3823 = 0

V4175 "BKT HD AVG HR EARN"

NUM(1.0)

(Bkt. V4174) 1974 hourly earnings - Head

Count	%	Value/Range	Code Value/Range Text
1,092	19.07	0	0.00 (no wage income)
99	1.73	1	0.01 - 0.99
211	3.69	2	1.00 - 1.49
299	5.22	3	1.50 - 1.99
396	6.92	4	2.00 - 2.49
437	7.63	5	2.50 - 2.99

1975 Family Data: Final Release

812	14.18	6	3.00 - 3.99
1,259	21.99	7	4.00 - 5.99
1,118	19.53	8	6.00 - 99.99
2	.03	9	99.99, did not work

V4176 "WIFE AVG HRLY EARN"

NUM(5.2)

1974 Average hourly earnings - Wife of Head

1974 labor income of Wife of Head (V3865)/1974 hours of work for money of Wife of Head (V3831)

1974 hourly earnings

Count	%	Value/Range	Code Value/Range Text
1,938	33.85	.01 - 99.98	Actual amount per hour
-	-	99.99	NA
3,787	66.15	.00	Inap.: zero hourly earnings; Wife did not work for money; no Wife; V3923 = 00 or V3865 = 00000 and V3831 = 0000

V4177 "BKT WF AVG HR EARN"

NUM(1.0)

(Bkt. V4176) 1974 hourly earnings - Wife of Head

Count	%	Value/Range	Code Value/Range Text
3,787	66.15	0	0.00 (no wage income)
91	1.59	1	0.01 - 0.99
145	2.53	2	1.00 - 1.49
220	3.84	3	1.50 - 1.99
283	4.94	4	2.00 - 2.49
283	4.94	5	2.50 - 2.99
394	6.88	6	3.00 - 3.99
347	6.06	7	4.00 - 5.99
175	3.06	8	6.00 - 99.99

V4178 "CURRENT REGION"

NUM(1.0)

Region at time of 1975 interview

Count	%	Value/Range	Code Value/Range Text
931	16.26	1	Northeast
1,411	24.65	2	North Central
2,447	42.74	3	South
918	16.03	4	West
3	.05	5	Alaska, Hawaii
15	.26	6	Foreign country
-	-	9	NA

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V4179 "REGION HD GREW UP" NUM(1.0)
 Region where 1975 Head of family grew up (about ages 6 - 16)

Count	%	Value/Range	Code Value/Range Text
876	15.30	1	Northeast
1,324	23.13	2	North Central
2,712	47.37	3	South
533	9.31	4	West
3	.05	5	Alaska, Hawaii
172	3.00	6	Foreign country
105	1.83	9	NA region where 1975 Head grew up

V4180 "REGION DAD GREW UP" NUM(1.0)
 Region where father of 1975 Head grew up

Count	%	Value/Range	Code Value/Range Text
695	12.14	1	Northeast
1,114	19.46	2	North Central
2,922	51.04	3	South
227	3.97	4	West
2	.03	5	Alaska, Hawaii
547	9.55	6	Foreign country
218	3.81	9	NA region where father of 1975 Head grew up

V4181 "REGION MOM GREW UP" NUM(1.0)
 Region where mother of 1975 Head grew up

Count	%	Value/Range	Code Value/Range Text
707	12.35	1	Northeast
1,156	20.19	2	North Central
2,940	51.35	3	South
260	4.54	4	West
3	.05	5	Alaska, Hawaii
492	8.59	6	Foreign country
167	2.92	9	NA region where mother of 1975 Head grew up

V4182 "GEOGRAPH MOBILITY" NUM(1.0)
 Geographic Mobility: Where Head of family lived at time of 1975 interview versus where grew up

Count	%	Value/Range	Code Value/Range Text
3,708	64.77	1	Same state at both times (V3803 EQ V4131)
711	12.42	2	Same region but different state (V3803 NE V4055 but V4178 EQ V4179)

1975 Family Data: Final Release

1,200 20.96 3 Different regions (V4178 NE V4179)
 106 1.85 9 NA (V3803 or V4131 EQ 99)

V4183 "ACCURACY MONEY Y" NUM(1.0)

Accuracy of 1975 money income components

Sum of the following variables:

- V3864 Accuracy: Head's labor income
- V3866 Accuracy: Wife's labor income
- V3873 Accuracy: capital income
- V3892 Accuracy: other's taxable income
- V3878 Accuracy: ADC of Head
- V3888 Accuracy: other transfers of Head and Wife
- V3906 Accuracy: transfer income of others

Sums greater than 9 were truncated at 9

Count	%	Value/Range	Code	Value/Range	Text
5,173	90.36		0		Sum equals zero
197	3.44		1		One
298	5.21		2		Two
22	.38		3		Three
29	.51		4		Four
3	.05		5		Five
3	.05		6		Six
-	-		7		Seven
-	-		8		Eight
-	-		9		Nine or more

V4184 "# MINOR ASSIGNMENT" NUM(1.0)

Number of minor assignments made in 1975 interview

Summation of the number of codes = 1 (minor assignment) in the accuracy variables in the variable sequence V3818 through V3906

Count	%	Value/Range	Code	Value/Range	Text
4,951	86.48		0		No minor assignments
631	11.02		1		One
109	1.90		2		Two
24	.42		3		Three
8	.14		4		Four
1	.02		5		Five
1	.02		6		Six

1975 Family Data: Final Release

V4185 "# MAJOR ASSIGNMENT"

NUM(1.0)

Number of major assignments made in 1975 interview

Summation of the number of codes = 2 (major assignment) in the accuracy variables in the variable sequence V3818 through V3906

Count	%	Value/Range	Code Value/Range Text
5,092	88.94	0	No major assignments made
521	9.10	1	One major assignment
87	1.52	2	Two
13	.23	3	Three
7	.12	4	Four
3	.05	5	Five
2	.03	6	Six

V4186 "VALUE PER ROOM"

NUM(5.0)

1975 value per room of dwelling unit

$(V3817 + [V3819 + V4011 \times 10]) / V3937$

*Where V3817 is the 1975 house value and
V3819 is the 1974 rent paid and
V4011 is the 1974 value of rent received and
V3937 is the number of rooms in 1975*

Homeowners: House value [V3927]/number of rooms [V3937]

Renters: Dwelling value (assumed to be 10 times annual rent [V3819])/number of rooms [V3937]

Neither owns nor rents: Dwelling value (sum of rent paid [V3819 + value of rent received free in return for services [V3821]) x 10 / number of rooms [V3937]

Count	%	Value/Range	Code Value/Range Text
5,645	98.60	30 - 62,500	Actual value
80	1.40	99,999	Number of rooms in dwelling NA (V3937 = 9)

V4187 "BKT VALUE PER ROOM"

NUM(1.0)

(Bkt. V4186) 1975 value per room of dwelling unit

Count	%	Value/Range	Code Value/Range Text
79	1.38	1	\$1 - 499
292	5.10	2	\$500 - 999
934	16.31	3	\$1000 - 1999
1,089	19.02	4	\$2000 - 2999
1,029	17.97	5	\$3000 - 3999
700	12.23	6	\$4000 - 4999
1,139	19.90	7	\$5000 - 7999

1975 Family Data: Final Release

383 6.69 8 \$8000 +
 80 1.40 9 NA number of rooms

V4188 "BKT HR WAGE OV-TIM" NUM(1.0)

(Bkt. V4001) Hourly earnings for overtime - Head (1975 question)

Count	%	Value/Range	Code	Value/Range	Text
4	.07		1	\$0.01 - 0.99	
5	.09		2	\$1.00 - 1.49	
26	.45		3	\$1.50 - 1.99	
67	1.17		4	\$2.00 - 2.49	
50	.87		5	\$2.50 - 2.99	
245	4.28		6	\$3.00 - 3.99	
581	10.15		7	\$4.00 - 5.99	
1,132	19.77		8	\$6.00 or more	
242	4.23		9	NA	
3,373	58.92		0	Inap.: no overtime available; Head currently not working or not in labor force	

V4189 "BKT REG HRLY WAGE" NUM(1.0)

(Bkt. V4003) Hourly earnings for regular job (1975 question)

Count	%	Value/Range	Code	Value/Range	Text
3	.05		1	\$0.01 - 0.99	
15	.26		2	\$1.00 - 1.49	
51	.89		3	\$1.50 - 1.99	
272	4.75		4	\$2.00 - 2.49	
247	4.31		5	\$2.50 - 2.99	
532	9.29		6	\$3.00 - 3.99	
817	14.27		7	\$4.00 - 5.99	
426	7.44		8	\$6.00 or more	
120	2.10		9	NA	
3,242	56.63		0	Inap.: not paid by the hour; Head currently not working or not in labor force	

V4190 "BKT HR WAGE 2ND JB" NUM(1.0)

(Bkt. V4008) Hourly earnings on second job - Head

Count	%	Value/Range	Code	Value/Range	Text
5	.09		1	\$0.01 - 0.99	
15	.26		2	\$1.00 - 1.49	
16	.28		3	\$1.50 - 1.99	

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83	1.45	4	\$2.00 - 2.49
42	.73	5	\$2.50 - 2.99
70	1.22	6	\$3.00 - 3.99
76	1.33	7	\$4.00 - 5.99
100	1.75	8	\$6.00 or more
244	4.26	9	NA
5,074	88.63	0	Inap.: Head does not have second job; Head currently not working or not in labor force

V4191 "BKT ACTL-REQD ROOM" NUM(1.0)
 Actual minus required rooms for family

Number of rooms in dwelling unit (V3937) minus number of rooms required for a family of given composition (V3838) plus 3

Count	%	Value/Range	Code Value/Range Text
39	.68	0	Shortage of three or more rooms
79	1.38	1	Shortage of two rooms
327	5.71	2	Shortage of one room
677	11.83	3	Actual = required rooms
1,258	21.97	4	One extra room
1,308	22.85	5	Two extra rooms
1,030	17.99	6	Three extra rooms
594	10.38	7	Four extra rooms
336	5.87	8	Five extra rooms or more
77	1.34	9	NA actual number of rooms

V4192 "PERSONS PER ROOM" NUM(3.1)
 Number of persons per room (1975)

Number of people in family (V3920)/number of rooms in dwelling (V3937)

Number of persons per room

Count	%	Value/Range	Code Value/Range Text
5,645	98.60	.1 - 7.0	Actual number of people per room
80	1.40	9.9	NA number rooms in dwelling or respondent shares room

V4193 "BKT PERSONS/ROOM" NUM(1.0)
 (Bkt. V4192) Number of persons per room (1975)

Count	%	Value/Range	Code Value/Range Text
705	12.31	0	0.00 - 0.25
1,167	20.38	1	0.26 - 0.45
1,336	23.34	2	0.46 - 0.65

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1,147	20.03	3	0.66 - 0.85
943	16.47	4	0.86 - 1.25
220	3.84	5	1.26 - 1.65
84	1.47	6	1.66 - 2.05
37	.65	7	2.06 - 3.05
6	.10	8	3.06 or more
80	1.40	9	NA number of rooms

V4194 "NUMBER OF ADULTS"

NUM(1.0)

Number of adults (those aged 18 or older) in family (1975)

Number in family (V3837) minus number of children (those aged 0 - 17) in family (V3924)

Count	%	Value/Range	Code	Value/Range	Text
1,718	30.01	1	One	adult	
3,191	55.74	2	Two		
546	9.54	3	Three		
189	3.30	4	Four		
57	1.00	5	Five		
17	.30	6	Six		
5	.09	7	Seven		
2	.03	8	Eight		

V4195 "ONE DIGIT FAM SIZE"

NUM(1.0)

Size of family

Count	%	Value/Range	Code	Value/Range	Text
1,201	20.98	1	One		
1,454	25.40	2	Two		
1,087	18.99	3	Three		
815	14.24	4	Four		
507	8.86	5	Five		
303	5.29	6	Six		
154	2.69	7	Seven		
114	1.99	8	Eight		
90	1.57	9	Nine or more		

V4196 "BKT AGE OF HEAD"

NUM(1.0)

(Bkt. V3921) Bracket age of Head

Count	%	Value/Range	Code	Value/Range	Text
971	16.96	1	Under	25	

1975 Family Data: Final Release

1,457	25.45	2	25 - 34
912	15.93	3	35 - 44
966	16.87	4	45 - 54
712	12.44	5	55 - 64
470	8.21	6	65 - 74
237	4.14	7	75 and older
-	-	9	NA

V4197 "BKT AGE OF WIFE" NUM(1.0)
 (Bkt. V3923) Bracket age of Wife

Count	%	Value/Range	Code	Value/Range	Text
776	13.55	1	Under	25	
941	16.44	2	25 -	34	
618	10.79	3	35 -	44	
575	10.04	4	45 -	54	
323	5.64	5	55 -	64	
160	2.79	6	65 -	74	
36	.63	7	75 and	older	
3	.05	9	NA		
2,293	40.05	0	Inap.:	no Wife in FU	

V4198 "HEAD EDUCATION BKT" NUM(1.0)
 Head's education

This variable is comparable to those of previous years.

Count	%	Value/Range	Code	Value/Range	Text
248	4.33	1	0 - 5	grades	
867	15.14	2	6 - 8	grades; " grade school"	
1,175	20.52	3	9 - 11	grades; high school	
994	17.36	4	12	grades; high school	
828	14.46	5	12	grades plus non-academic training	
742	12.96	6	College	but no degree	
466	8.14	7	College	BA and no advanced degree mentioned	
224	3.91	8	College	and advanced or professional degree	
13	.23	9	NA; DK		
168	2.93	0	Inap.:	cannot not read or write; or has trouble reading or writing (V4096 =1)	

1975 Family Data: Final Release

V4199 "WIFE EDUCATION BKT"

NUM(1.0)

Wife's education

This variable is comparable to those of previous years

Count	%	Value/Range	Code Value/Range Text
85	1.48	1	0 - 5 grades (V4102 EQ 00 - 05)
384	6.71	2	6 - 8 grades; "grade school" (V4102 EQ 06 - 08)
698	12.19	3	9 - 11 grades (V4102 EQ 09 - 11)
1,057	18.46	4	12 grades; high school (V4102 EQ 12 and V4103 NE 1)
480	8.38	5	12 grades plus nonacademic training (V4102 EQ 12 and V4103 EQ 1)
391	6.83	6	College but no degree (V4102 EQ 13 - 15 or V4102 EQ 13 - 15 and V4105 NE 1)
248	4.33	7	College BA and no advanced degree (V4102 EQ 16 - 17 and V4105 EQ 1 and V4106 NE 1)
78	1.36	8	College and advanced or professional degree (V4102 EQ 16 - 17 and V4106 EQ 1)
11	.19	9	NA; DK (V4102 EQ 99)
2,293	40.05	0	Inap.: no Wife in FU

V4200 "HOUSING QUALITY"

NUM(2.0)

Index of Housing Quality

V's, 3948, 3950, 3952, 3954 and 3956 are recoded as follows: 0 = 0, 1 = 3, 5 = 1, 9 = 1. These new values are then summed: a lower value indicates perceived better-quality housing

Count	%	Value/Range	Code Value/Range Text
2,899	50.64	0	Sum is zero (BETTER PERCEIVED QUALITY)
1,076	18.79	1	One
376	6.57	2	Two
441	7.70	3	Three
301	5.26	4	Four
134	2.34	5	Five
158	2.76	6	Six
105	1.83	7	Seven
33	.58	8	Eight
82	1.43	9	Nine
43	.75	10	Ten
12	.21	11	Eleven
32	.56	12	Twelve
13	.23	13	Thirteen
-	-	14	Fourteen

1975 Family Data: Final Release

20 .35

15 Fifteen (WORSE PERCEIVED QUALITY)

V4201 "NEIGHBRHD QUALITY"

NUM(2.0)

Index of Neighborhood Quality

V's 3958, 3960, 3962, 3964, 3966 are recoded as above, and are then summed. A lower value indicates perceived better neighborhood quality.

Count	%	Value/Range	Code Value/Range Text
2,962	51.74		0 Sum is zero (BETTER PERCEIVED QUALITY)
950	16.59		1 One
297	5.19		2 Two
470	8.21		3 Three
246	4.30		4 Four
102	1.78		5 Five
178	3.11		6 Six
122	2.13		7 Seven
47	.82		8 Eight
102	1.78		9 Nine
65	1.14		10 Ten
24	.42		11 Eleven
53	.93		12 Twelve
47	.82		13 Thirteen
-	-		14 Fourteen
60	1.05		15 Fifteen (WORSE PERCEIVED QUALITY)

V4202 "DECILE TOT FU Y"

NUM(1.0)

Decile on Total Family Money Income (V4154)

Count	%	Value/Range	Code Value/Range Text
734	12.82		0 \$0 - 3,329
728	12.72		1 \$3,330 - 5,447
668	11.67		2 \$5,448 - 7,239
629	10.99		3 \$7,240 - 9,199
605	10.57		4 \$9,200 - 11,499
563	9.83		5 \$11,500 - 13,816
523	9.14		6 \$13,817 - 16,463
464	8.10		7 \$16,464 - 19,899
429	7.49		8 \$19,900 - 25,984
382	6.67		9 \$25,985 - 99,999

1975 Family Data: Final Release

V4203 "DECILE Y/NEEDS"

NUM(1.0)

Decile on Total Family Money Income/Needs (V4171)

See note at V3839 (weekly food needs, used in computing the needs variable) regarding use of 1967 dollar values.

Count	%	Value/Range	Code	Value/Range	Text
979	17.10	0	0.00 - 1.31		
760	13.28	1	1.32 - 1.92		
663	11.58	2	1.93 - 2.51		
614	10.72	3	2.52 - 3.05		
529	9.24	4	3.06 - 3.64		
511	8.93	5	3.65 - 4.31		
469	8.19	6	4.32 - 5.06		
433	7.56	7	5.07 - 6.02		
410	7.16	8	6.03 - 7.77		
357	6.24	9	7.78 - 99.99		

V4204 "RACE"

NUM(1.0)

Race

Since 1975 most interviews were taken by telephone, this variable was copied from 1972 data; splitoffs' races were assumed to be the same as those of their main families.

Count	%	Value/Range	Code	Value/Range	Text
3,481	60.80	1	White		
2,053	35.86	2	Black		
150	2.62	3	Spanish-American		
41	.72	7	Other		
-	-	9	NA		

V4205 "SPLIT SAMPLE VAR"

NUM(1.0)

Split Sample Filter

This variable is identical for each case to V2969, a 1972 variable which randomly divided the sample into four equal parts. Splitoffs have received the same number as their main families

Count	%	Value/Range	Code	Value/Range	Text
1,453	25.38	1	First quarter sample		
1,410	24.63	2	Second quarter sample		
1,470	25.68	3	Third quarter sample		
1,392	24.31	4	Fourth quarter sample		

1975 Family Data: Final Release

V4206 "8 YR FAM COMP CHNG"

NUM(1.0)

Eight-year changes in FU composition

The highest number coded in any of the following variables is reproduced here: V542, V1109, V1809, V2410, V3010, V3410, V3810

Count	%	Value/Range	Code Value/Range Text
1,111	19.41	0	No change in family members
1,734	30.29	1	Change in members other than Head or Wife
326	5.69	2	Head same, but Wife left/died and/or Head has new Wife
354	6.18	3	Wife from previous years became Head
235	4.10	4	Female Head got married--husband (nonsample member) became Head
1,366	23.86	5	Some sample member other than Head or Wife became Head
522	9.12	6	Some female other than Head got married and nonsample member became Head
45	.79	7	Female Head with husband in institution in previous year(s) becomes Wife, as he comes home to be the Head of the FU
31	.54	8	Other
1	.02	9	NA

V4207 "# CHILDREN AGE 1-2"

NUM(1.0)

Number of children of both sexes aged one and two

The following variables V4207-V4215, summate the actual number of children in the FU by various sex and age categories. Only persons whose relationships to Head are those of child, stepchild, grandchild, sibling, or other relative, such as niece or nephew, are included.

(Relation to Head = 3,4,6,7. This is an individual variable.)

Count	%	Value/Range	Code Value/Range Text
4,840	84.54	0	None
784	13.69	1	One
96	1.68	2	Two
4	.07	3	Three
1	.02	4	Four
-	-	5	Five
-	-	6	Six
-	-	7	Seven
-	-	8	Eight
-	-	9	Nine or more

1975 Family Data: Final Release

V4208 **"# CHILDREN AGE 3-5"** **NUM(1.0)**
 Number of children of both sexes aged three through five

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
4,752	83.00		0	None	
842	14.71		1	One	
126	2.20		2	Two	
4	.07		3	Three	
1	.02		4	Four	
-	-		5	Five	
-	-		6	Six	
-	-		7	Seven	
-	-		8	Eight	
-	-		9	Nine or more	

V4209 **"# CHILD AGE 6-13"** **NUM(1.0)**
 Number of children of both sexes aged six through thirteen

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
4,026	70.32		0	None	
816	14.25		1	One	
525	9.17		2	Two	
245	4.28		3	Three	
84	1.47		4	Four	
23	.40		5	Five	
6	.10		6	Six	
-	-		7	Seven	
-	-		8	Eight	
-	-		9	Nine or more	

V4210 **"# FEMALE AGE 14-17"** **NUM(1.0)**
 Number of female children aged fourteen through seventeen

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
5,040	88.03		0	None	
542	9.47		1	One	
124	2.17		2	Two	
19	.33		3	Three	
-	-		4	Four	
-	-		5	Five	

1975 Family Data: Final Release

- - 6 Six
 - - 7 Seven
 - - 8 Eight
 - - 9 Nine or more

V4211 "# MALE AGE 14-17" NUM(1.0)
 Number of male children aged fourteen through seventeen

Count	%	Value/Range	Code Value/Range Text
5,022	87.72	0	None
551	9.62	1	One
126	2.20	2	Two
26	.45	3	Three
-	-	4	Four
-	-	5	Five
-	-	6	Six
-	-	7	Seven
-	-	8	Eight
-	-	9	Nine or more

V4212 "# FEMALE AGE 18-20" NUM(1.0)
 Number of female children aged eighteen through twenty

Count	%	Value/Range	Code Value/Range Text
5,363	93.68	0	None
329	5.75	1	One
30	.52	2	Two
3	.05	3	Three
-	-	4	Four
-	-	5	Five
-	-	6	Six
-	-	7	Seven
-	-	8	Eight
-	-	9	Nine or more

V4213 "# MALE AGE 18-20" NUM(1.0)
 Number of male children aged eighteen through twenty

Count	%	Value/Range	Code Value/Range Text
5,345	93.36	0	None
344	6.01	1	One

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35	.61	2	Two
1	.02	3	Three
-	-	4	Four
-	-	5	Five
-	-	6	Six
-	-	7	Seven
-	-	8	Eight
-	-	9	Nine or more

V4214 **"# FEMALE AGE 21-29"** **NUM(1.0)**
 Number of female children aged twenty-one through twenty-nine

Count	%	Value/Range	Code	Value/Range	Text
5,506	96.17	0	None		
195	3.41	1	One		
21	.37	2	Two		
3	.05	3	Three		
-	-	4	Four		
-	-	5	Five		
-	-	6	Six		
-	-	7	Seven		
-	-	8	Eight		
-	-	9	Nine or more		

V4215 **"# MALE AGE 21-29"** **NUM(1.0)**
 Number of male children aged twenty-one through twenty-nine

Count	%	Value/Range	Code	Value/Range	Text
5,469	95.53	0	None		
221	3.86	1	One		
28	.49	2	Two		
6	.10	3	Three		
1	.02	4	Four		
-	-	5	Five		
-	-	6	Six		
-	-	7	Seven		
-	-	8	Eight		
-	-	9	Nine or more		

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V4216 "COLLEGE AV ACT-HD" NUM(2.0)

Average ACT score of freshman class at college attended by Head

This variable consists of Scholastic Aptitude Test composite scores (i.e., verbal plus mathematical), American College Test composite scores, or estimates of these scores. All institutional means were converted to the equivalent ACT mean score as described in A.W. Astin, Predicting Academic Performance in College (Free Press, 1971)

Count	%	Value/Range	Code Value/Range Text
1,209	21.12	1 - 31	Actual average ACT score
221	3.86	99	NA, DK college; foreign college or university
4,295	75.02	0	Inap.: Head did not attend college; V4093 = 00 - 12, 99

V4217 "COLL EXP/STDNT-HD" NUM(3.0)

Education and general expenditures per resident, degree-credit student Head

This variable includes expenditures for instruction and departmental research, sponsored research, extension and public service, libraries, physical plant maintenance, organized activities related to educational departments (activities related to instructional departments and conducted primarily to provide instructional or laboratory training) in the numerator. The denominator includes extension students and those not receiving credit toward a degree. This information was made available through the courtesy of the Higher Education Research Institute, Los Angeles, California, from the USOE's Higher Education General Information Survey (HEGIS).

Actual expenditure in hundreds of dollars.

Count	%	Value/Range	Code Value/Range Text
1,029	17.97	1 - 224	Actual expenditure in hundreds of dollars
401	7.00	999	NA, DK college; NA expenditures; Head attended a foreign college or university
4,295	75.02	0	Inap.: Head did not attend college; V4093 = 00 - 12, 99

V4218 "COLL PREWW2 RTNG-H" NUM(2.0)

1935-1954 College rating - Head

These ratings are designed to suggest the social prestige of having been a student at the particular institution. Richard P. Coleman of the Joint Center for Urban Studies of the Massachusetts Institute of Technology and Harvard University, Cambridge, Massachusetts, is the creator of the ratings. Please note that the larger the code value, the more prestigious the university or college

Count	%	Value/Range	Code Value/Range Text
217	3.79	1	Lowest-prestige two-year public schools and four-year unaccredited schools; lower-prestige accredited schools administered by lower status religious groups, such as Assemblies of God, the Nazarenes, and Seventh Day Adventists
83	1.45	2	Higher-prestige two-year public schools and four-year unaccredited schools; higher-prestige accredited schools administered by lower-status religious groups
287	5.01	3	Lower-prestige public teachers' colleges and their social equivalents among private colleges
90	1.57	4	Higher-prestige public teachers' colleges and their social equivalents among private colleges

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89	1.55	5	Lower-prestige land-grant agricultural and mechanical colleges and their social equivalents among private colleges as well as other public schools
112	1.96	6	Higher-prestige land-grant agricultural and mechanical colleges and their social equivalents among private colleges, as well as other public schools
177	3.09	7	Lower-prestige state universities and their social equivalents among the private colleges
74	1.29	8	Higher-prestige state universities and their social equivalents among the private colleges
33	.58	9	Lower-prestige upper-to-middle quality private colleges and a few very prestigious public institutions
24	.42	10	Higher-prestige upper-to-middle quality private colleges and a few very prestigious public institutions
7	.12	11	Lowest-quality upper-class private colleges
4	.07	12	Medium-quality upper-class private colleges
9	.16	13	Highest-quality upper-class private colleges
224	3.91	99	NA; DK college; foreign college or university
4,295	75.02	0	Inap.: Head did not attend college; V4093 = 00 - 12, 99

V4219 "COLL POSTWW2 RTG-H"
1970-1974 College rating - Head

NUM(2.0)

These ratings are designed to suggest the social prestige of having been a student at the particular institution. Richard P. Coleman of the Joint Center for Urban Studies of the Massachusetts Institute of Technology and Harvard University, Cambridge, Massachusetts, is the creator of the ratings. Please note that the larger the code value, the more prestigious the university or college

Count	%	Value/Range	Code Value/Range Text
205	3.58	1	Lowest-prestige two-year public schools and four-year unaccredited schools; lower-prestige accredited schools administered by lower status religious groups, such as Assemblies of God, the Nazarenes, and Seventh Day Adventists
17	.30	2	Higher-prestige two-year public schools and four-year unaccredited schools; higher-prestige accredited schools administered by lower-status religious groups
258	4.51	3	Lower-prestige public teachers' colleges and their social equivalents among private colleges
149	2.60	4	Higher-prestige public teachers' colleges and their social equivalents among private colleges
102	1.78	5	Lower-prestige land-grant agricultural and mechanical colleges and their social equivalents among private colleges, as well as other public schools
119	2.08	6	Higher-prestige land-grant agricultural and mechanical colleges and their social equivalents among private colleges, as well as other public schools
170	2.97	7	Lower-prestige state universities and their social equivalents among the private colleges

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104	1.82	8	Higher-prestige state universities and their social equivalents among the private colleges
32	.56	9	Lower-prestige upper-to-middle quality private colleges and a few very prestigious public institutions
33	.58	10	Higher-prestige upper-to-middle quality private colleges and a few very prestigious public institutions
1	.02	11	Lowest-quality upper-class private colleges
7	.12	12	Medium-quality upper-class private colleges
9	.16	13	Highest-quality upper-class private colleges
224	3.91	99	NA; DK college; foreign college or university
4,295	75.02	0	Inap.: Head did not attend college; V4093 = 00 - 12, 99

V4220 "COLLEGE AV ACT-WF" NUM(2.0)

Average ACT score of freshman class at college attended by Wife

This variable consists of Scholastic Aptitude Test composite scores (i.e., verbal plus mathematical), American College Test composite scores, or estimates of these scores. All institutional means were converted to the equivalent ACT mean score as described in A.W. Astin, Predicting Academic Performance in College (Free Press, 1971)

Count	%	Value/Range	Code Value/Range Text
596	10.41	1 - 31	Actual average ACT score
125	2.18	99	NA, DK college; foreign college or university
5,004	87.41	0	Inap.: Wife did not attend college; no Wife in FU; V4101 = 5 or

V4221 "COLL EXP/STDNT-WF" NUM(3.0)

Education and general expenditures per resident, degree credit student - Wife

This variable includes expenditures for instruction and departmental research, sponsored research, extension and public service, libraries, physical plant maintenance, organized activities related to educational departments (activities related to instructional departments and conducted primarily to provide instructional or laboratory training) in the numerator. The denominator includes extension students and those not receiving credit toward a degree. This information was made available through the courtesy of the Higher Education Research Institute, Los Angeles, California, from the USOE's Higher Education General Information Survey (HEGIS).

Actual expenditure in hundreds of dollars.

Count	%	Value/Range	Code Value/Range Text
519	9.07	1 - 131	Actual amount of expenditure
202	3.53	999	NA; DK college; NA expenditures; Wife attended foreign college or university
5,004	87.41	0	Inap.: no expenditure; Wife did not attend college; no Wife in FU V4101 = 5

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V4222 "COLL PREWW2 RTNG-W"
1935-1954 College rating - Wife

NUM(2.0)

These ratings are designed to suggest the social prestige of having been a student at the particular institution. Richard P. Coleman of the Joint Center for Urban Studies of the Massachusetts Institute of Technology and Harvard University, Cambridge, Massachusetts, is the creator of the ratings. Please note that the larger the code value, the more prestigious the university or college

Count	%	Value/Range	Code Value/Range Text
116	2.03	1	Lowest-prestige two-year public schools and four-year unaccredited schools; lower-prestige accredited schools administered by lower-status religious groups, such as Assemblies of God, the Nazarenes, and Seventh Day Adventists
55	.96	2	Higher-prestige two-year public schools and four-year unaccredited schools; higher-prestige accredited schools administered by lower-status religious groups
163	2.85	3	Lower-prestige public teachers' colleges and their social equivalents among private colleges
64	1.12	4	Higher-prestige public teachers' colleges and their social equivalents among private colleges
41	.72	5	Lower-prestige land-grant agricultural and mechanical colleges and their social equivalents among private colleges, as well as other public schools
48	.84	6	Higher-prestige land-grant agricultural and mechanical colleges and their social equivalents among private colleges, as well as other public schools
60	1.05	7	Lower-prestige state universities and their social equivalents among the private colleges
28	.49	8	Higher-prestige state universities and their social equivalents among the private colleges
9	.16	9	Lower-prestige upper-to-middle quality private colleges and a few very prestigious public institutions
5	.09	10	Higher-prestige upper-to-middle quality private colleges and a few very prestigious public institutions
3	.05	11	Lowest-quality upper-class private colleges
1	.02	12	Medium-quality upper-class private colleges
3	.05	13	Highest-quality upper-class private colleges
125	2.18	99	NA; DK college; foreign college or university
5,004	87.41	0	Inap.: Wife did not attend college; no Wife in FU; V4101 = 5 or V4102 = 00 - 12, 99

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V4223 "COLL POSTWW2 RTG-W"
1970-1974 College rating - Wife

NUM(2.0)

These ratings are designed to suggest the social prestige of having been a student at the particular institution. Richard P. Coleman of the Joint Center for Urban Studies of the Massachusetts Institute of Technology and Harvard University, Cambridge, Massachusetts, is the creator of the ratings. Please note that the larger the code value, the more prestigious the university or college

Count	%	Value/Range	Code Value/Range Text
106	1.85	1	Lowest-prestige two-year public schools and four-year unaccredited schools; lower-prestige accredited schools administered by lower-status religious groups, such as Assemblies of God, the Nazarenes, and Seventh Day Adventists
18	.31	2	Higher-prestige two-year public schools and four-year unaccredited schools; higher-prestige accredited schools administered by lower-status religious groups
167	2.92	3	Lower-prestige public teachers' colleges and their social equivalents among private colleges
92	1.61	4	Higher-prestige public teachers' colleges and their social equivalents among private colleges
46	.80	5	Lower-prestige land-grant agricultural and mechanical colleges and their social equivalents among private colleges, as well as other public schools
49	.86	6	Higher-prestige land-grant agricultural and mechanical colleges and their social equivalents among private colleges, as well as other public schools
57	1.00	7	Lower-prestige state universities and their social equivalents among the private colleges
43	.75	8	Higher-prestige state universities and their social equivalents among the private colleges
5	.09	9	Lower-prestige upper-to-middle quality private colleges and a few very prestigious public institutions
9	.16	10	Higher-prestige upper-to-middle quality private colleges and a few very prestigious public institutions
-	-	11	Lowest-quality upper-class private colleges
2	.03	12	Medium-quality upper-class private colleges
2	.03	13	Highest-quality upper-class private colleges
125	2.18	99	NA; DK college; foreign college or university
5,004	87.41	0	Inap.: Wife did not attend college; no Wife in FU; V4101 = 5 or V4102 = 00 - 12, 99

V4224 "1975 FAMILY WEIGHT"
1972 Weight

NUM(2.0)

This variable has the same values as in 1972; splitoffs received that of their main families

Count	%	Value/Range	Code Value/Range Text
3	.05	0	No weight

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5,722 99.95 1 - 70 Actual weight

V4225 "UNSKILLED MALE" NUM(1.0)

Whether shortage or surplus of unskilled male labor in county, August 1975

This variable is suppressed (filled with zeroes) in the public release file to protect the anonymity of respondents. The data are available in a separate file: FAM19YEAR_rst where Year is the corresponding Family File year (i.e. FAM1968_rst contains data for suppressed variables from the 1968 file). This file is available to qualified users under special contractual arrangements with the PSID. For more information, contact us at PSIDhelp@umich.edu and request PSIDCountyIdentifiers restricted file.

Count	%	Value/Range	Code	Value/Range	Text
84	1.47		1		Many more jobs than applicants
80	1.40		2		More jobs than applicants
363	6.34		3		Most people able to find jobs
1,830	31.97		4		A number of unskilled workers unable to find jobs
2,801	48.93		5		Many unskilled workers unable to find jobs
567	9.90		9		NA

V4226 "COMP FEMALE/MALE" NUM(1.0)

How does the market for unskilled females compare with the market for unskilled males? August 1975

This variable is suppressed (filled with zeroes) in the public release file to protect the anonymity of respondents. The data are available in a separate file: FAM19YEAR_rst where Year is the corresponding Family File year (i.e. FAM1968_rst contains data for suppressed variables from the 1968 file). This file is available to qualified users under special contractual arrangements with the PSID. For more information, contact us at PSIDhelp@umich.edu and request PSIDCountyIdentifiers restricted file.

Count	%	Value/Range	Code	Value/Range	Text
1,089	19.02		1		Better (More women able to find jobs)
2,483	43.37		2		About the same
1,383	24.16		3		Worse (fewer women able to find jobs)
203	3.55		4		Much worse (many fewer women able to find jobs)
567	9.90		9		NA

V4227 "COMP WHITE/NONWHIT" NUM(1.0)

How does the market for unskilled nonwhites compare with the market for whites? August 1975

This variable is suppressed (filled with zeroes) in the public release file to protect the anonymity of respondents. The data are available in a separate file: FAM19YEAR_rst where Year is the corresponding Family File year (i.e. FAM1968_rst contains data for suppressed variables from the 1968 file). This file is available to qualified users under special contractual arrangements with the PSID. For more information, contact us at PSIDhelp@umich.edu and request PSIDCountyIdentifiers restricted file.

Count	%	Value/Range	Code	Value/Range	Text
259	4.52		1		Better (more nonwhites able to find jobs)
2,262	39.51		2		About the same

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2,173	37.96	3	Worse (fewer nonwhites able to find jobs)
385	6.72	4	Much worse (many fewer nonwhites able to find jobs)
646	11.28	9	NA

V4228 "UNSKILLED MALE WAGE"

NUM(1.0)

What is the typical wage that an unskilled male worker might receive? August 1975

This variable is suppressed (filled with zeroes) in the public release file to protect the anonymity of respondents. The data are available in a separate file: FAM19YEAR_rst where Year is the corresponding Family File year (i.e. FAM1968_rst contains data for suppressed variables from the 1968 file). This file is available to qualified users under special contractual arrangements with the PSID. For more information, contact us at PSIDhelp@umich.edu and request PSIDCountyIdentifiers restricted file.

Count	%	Value/Range	Code Value/Range Text
1	.02	1	Under \$1.50
7	.12	2	\$1.50 - 1.99
2,628	45.90	3	\$2.00 - 2.49
1,809	31.60	4	\$2.50 - 2.99
714	12.47	5	\$3.00 or more
566	9.89	9	NA

V4229 "COMP UNSKILLED M/F"

NUM(1.0)

Difference between the typical hourly wage rate for an unskilled male and for an unskilled female. August 1975

This variable is suppressed (filled with zeroes) in the public release file to protect the anonymity of respondents. The data are available in a separate file: FAM19YEAR_rst where Year is the corresponding Family File year (i.e. FAM1968_rst contains data for suppressed variables from the 1968 file). This file is available to qualified users under special contractual arrangements with the PSID. For more information, contact us at PSIDhelp@umich.edu and request PSIDCountyIdentifiers restricted file.

Count	%	Value/Range	Code Value/Range Text
2,027	35.41	0	No difference
379	6.62	1	Females earn less than males by \$.01 - .09
1,209	21.12	2	\$.10 - .24 difference
865	15.11	3	\$.25 - .49 difference
659	11.51	4	\$.50 - .99 difference
22	.38	5	\$1.00 or more
2	.03	6	Females earn more than males
562	9.82	9	NA

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V4230 "UNEMPLOYMENT RATE" NUM(1.0)

Unemployment rate in respondent's county, August 1974

This variable is suppressed (filled with zeroes) in the public release file to protect the anonymity of respondents. The data are available in a separate file: FAM19YEAR_rst where Year is the corresponding Family File year (i.e. FAM1968_rst contains data for suppressed variables from the 1968 file). This file is available to qualified users under special contractual arrangements with the PSID. For more information, contact us at PSIDhelp@umich.edu and request PSIDCountyIdentifiers restricted file.

Count	%	Value/Range	Code	Value/Range	Text
-	-		1	Under 2%	
210	3.67		2	2 - 3.9%	
758	13.24		3	4 - 5.9%	
1,659	28.98		4	6 - 8.9%	
1,126	19.67		5	9 - 10.0%	
973	17.00		6	10.1 - 12%	
705	12.31		7	> 12%	
294	5.14		9	NA	

V4231 "HOUSEHOLD ID # 75" NUM(4.0)

Household Identification Number

This variable was generated to simplify the clustering of multiple panel family units residing in the same households. Its values were assigned simply by selecting a 1975 ID number (V3802) with the lowest value from among the 1975 ID numbers of those families comprising each such household group. This value was used in these file positions for all of the related households. Thus, if the user sorts the data ordered by this variable, the family units within larger household groups will be adjacent to each other. Family units who did not share their households with any other family unit or shared only with non-panel family units were given their own values for V3802.

Count	%	Value/Range	Code	Value/Range	Text
5,725	100.00	1 - 5,725			Actual household identification number

V4232 "FU PRIMACY WITHIN HU" NUM(1.0)

FU Primacy within HU

Count	%	Value/Range	Code	Value/Range	Text
77	1.34		1		This family unit is a Primary that shares the household with another family unit that is also interviewed
5,488	95.86		2		This family unit is a Primary that either (a) does not share the household with another family unit, (b) shares the household with a family unit that is not interviewed, or (c) is in a situation in which sharing with another family was not ascertained
88	1.54		3		This family unit is a Secondary that shares the household with at least one other family unit that is also interviewed
72	1.26		4		This family unit is a Secondary that shares the household with at least one other family unit that is not interviewed

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V4233 "CENSUS NEEDS STANDARD-1974"

NUM(5.0)

Annual Needs Standard for the 1974 Family--CENSUS VERSION

This poverty threshold was taken from Census Bureau's website, <http://www.census.gov/hhes/www/poverty/data/threshld/index.html> We have used the table entitled 'Income Thresholds at the Poverty Level by Sex of Head, Size of Family, and Number of Related Children Under 18 Years Old, by Farm-Nonfarm Residence.' We used Non-Farm Residence tabulations.

The threshold values are based on sex of Head, family size, the number of persons in the family under age 18, and the age of the householder. Due to some of the limitations of our extant files, we were unable to generate the number of months for those individuals who moved out of multiple families in the same wave. Otherwise the calculation of needs is similar to that described in Section I, Part 5, of guide to the 1993 PSID data, 93GUIDE.PDF.

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	<u>Code</u>	<u>Value/Range</u>	<u>Text</u>
5,725	100.00	2,357 - 8,972	Actual	Census needs	