1974 Family Data: Final Release Codebook

Number of Variables

337

V3401 "RELEASE NUMBER"

NUM(1.0)

Release Number

December, 2013: Three-digit occupation and industry variables have been added to this file, V3530_A, V3531_A for Heads, and V3601_A, V3602_A for Wives/"Wives". These variables were previously available as HDOCC74, HDIND74, and WFOCC74, WFIND74. 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
5,517	100.00	3	Release number 3 - December 2013

V3402 "1974 ID NUMBER"

NUM(4.0)

1974 Interview Number

Count	%	Value/Range	Code Value/Range Text
5,517	100.00	1 - 5,517	Actual 1974 interview number

V3403 "CURRENT STATE"

NUM(2.0)

State of Residence at time of 1974 Interview

Please refer to PSID state codes here

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

Count	%	Value/Range	Code Value/Range Text
17	.31	0	Inap.: U.S. territory or foreign country
5,500	99.69	1 - 51	Actual state (PSID State code)
_	_	99	DK; NA

V3404 "CURRENT COUNTY"

NUM(1.0)

County of Residence at time of 1974 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 to qualified users under special contractual arrangements with the PSID; for more information, contact us at PSIDhelp@umich.edu.

Count	%	Value/Range	Code Value/Range Text
5,517	100.00	0	Data suppressed

V3405 "CURRENT ST & CO"

NUM(1.0)

State and County of Residence at time of 1974 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 to qualified users under special contractual arrangements with the PSID; for more information, contact us at PSIDhelp@umich.edu.

<u>Count</u>	<u> </u>	<u>Value/Range</u>	Code Value/Range Text	_
5,517	100.00	0	Data suppressed	

NUM(1.0)

V3406 "SIZE OF LGST SMSA"

Size of Largest City in PSU

anonymity	iable is v of resp ecial con	oondents. The dantractual arrang	lled with zeroes) in the public release file to protect the ata are available in a separate file to qualified users gements with the PSID; for more information, contact us at
Count	%	Value/Range	Code Value/Range Text
2,083	37.76	1	SMSA: largest city 500,000 or more
1,192	21.61	2	SMSA: largest city 100,000 - 499,999
611	11.07	3	SMSA: largest city 50,000 - 99,999
336	6.09	4	Non-SMSA: largest city 25,000 - 49,999
483	8.75	5	Non-SMSA: largest city 10,000 - 24,999
795	14.41	6	Non-SMSA: largest city under 10,000
17	.31	9	NA; D.U. is not in continental USA
V3407 Color of		COVERSHEET"	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
5,145	93.26	0	Blue (Main Family)
372	6.74	1	Yellow (Splitoff)
V3408 Whether (RIG REFUSED" Ly Refused in 19	NUM(1.0)
Count	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Value/Range	Code Value/Range Text
5,498	99.66	0	Never refused
5,498 19	99.66		Never refused Refused at least once
•		1	
19 - v3409	.34 - "WTR TE	1	Refused at least once NA NUM(1.0)
19 - v3409	.34 - "WTR TE	1 9 ELE INT" e Interview in 1 Value/Range	Refused at least once NA NUM(1.0) 1974 Code Value/Range Text
19 - V3409 Whether T	.34 - "WTR TH	1 9 ELE INT" e Interview in 1 Value/Range	Refused at least once NA NUM(1.0)
19 v3409 Whether 1	.34 - "WTR TH Telephone	1 9 ELE INT" e Interview in 1 Value/Range	Refused at least once NA NUM(1.0) 1974 Code Value/Range Text
19 v3409 Whether 7 Count 928	.34 - "WTR THE Telephone	1 9 ELE INT" e Interview in 1 Value/Range 0	Refused at least once NA NUM(1.0) 1974 Code Value/Range Text Personal interview
19 V3409 Whether 7 Count 928 4,554	.34 - "WTR TH Telephone 16.82 82.54	1 9 ELE INT" e Interview in 1 Value/Range 0	Refused at least once NA NUM(1.0) 1974 Code Value/Range Text Personal interview Telephone interview
19 V3409 Whether 7 Count 928 4,554 23	.34 - "WTR TH Telephone 16.82 82.54 .42 .22	1 9 ELE INT" E Interview in 1 Value/Range 0 1 2 9 DMP CHG"	Refused at least once NA NUM(1.0) 1974 Code Value/Range Text Personal interview Telephone interview Mail interview
19 V3409 Whether 7 Count 928 4,554 23 12 V3410 Family Co	.34 - "WTR THE Telephone	1 9 ELE INT" E Interview in 1 Value/Range 0 1 2 9 DMP CHG" on Change	Refused at least once NA NUM(1.0) 1974 Code Value/Range Text Personal interview Telephone interview Mail interview NA
19 V3409 Whether 7 Count 928 4,554 23 12 V3410 Family Co	.34 - "WTR THE Telephone	1 9 ELE INT" E Interview in 1 Value/Range 0 1 2 9 DMP CHG" on Change Value/Range	Refused at least once NA NUM(1.0) 1974 Code Value/Range Text Personal interview Telephone interview Mail interview NA NUM(1.0)

122	2.21	2	Head same but Wife left/died and/or Head has new Wife
108	1.96	3	Wife from 1973 is now Head
55	1.00	4	Female Head in 1973 got married - husband (non-sample member) now Head
270	4.89	5	Some sample member other than Head or Wife has become Head of this FU
93	1.69	6	Some female in FU other than 1973 Head got married and non-sample member now Head
4	.07	7	Female Head in 1973 with husband in institution - husband in DU in 1974 and now Head
3	.05	8	Other

V3411 "# MOVED IN" NUM(1.0)

Number Moved into FU between 1973 and 1974

Count	~ %	<u>Value/Range</u>	Code Value/Range Text
4,571	82.85	0	None
633	11.47	1	One
206	3.73	2	Two
65	1.18	3	Three
29	.53	4	Four
7	.13	5	Five
3	.05	6	Six
2	.04	7	Seven
1	.02	8	Eight
_	_	9	Nine or more

V3412 "WHO MOVED IN" NUM(1.0) Relation to 1974 Head of person(s) who moved into FU between 1973 and 1974 If more than one person moved in, the person with the highest priority was coded.

Count	<u>%</u>	Value/Range	Code Value/Range Text
4,571	82.85	0	Inap.: no one moved in
439	7.96	1	Head of family
53	.96	2	Wife
334	6.05	3	Children; step-children
9	.16	4	Sibling
9	.16	5	Parent
47	.85	6	Grandchild; great grandchild
37	.67	7	In-laws and other relatives
17	.31	8	Non-relative
1	.02	9	NA; no relation

V3413 "# MOVED OUT" NUM(1.0)

Number Moved out of FU between 1973 and 1974

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
4,864	88.16	0	None
500	9.06	1	One
99	1.79	2	Two
31	.56	3	Three
14	.25	4	Four
3	.05	5	Five
2	.04	6	Six
3	.05	7	Seven
-	_	8	Eight
1	.02	9	Nine or more

V3414 "WHO MOVED OUT" NUM(1.0)

Relation to last year's Head of person(s) who moved out/died between 1973 and 1974 Codes are listed in order of priority.

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

Count	<u> </u>	Value/Range	Code Value/Range Text
4,864	88.16	0	<pre>Inap.: no one moved out</pre>
95	1.72	1	Previous Head
66	1.20	2	Wife
377	6.83	3	Children; step-children
30	.54	4	Sibling
13	.24	5	Parent
16	.29	6	Grandchild; great grandchild
44	.80	7	In-laws and other relatives
10	.18	8	Non-relative
2	.04	9	NA relation

V3415 "CURRENT FAM COMP" NUM(1.0)

1974 Family Composition

Count	<u> </u>	Value/Range	Code Value/Range Text
4,823	87.42	1	Head and immediate family (Wife and children) only
515	9.33	2	FU contains other people related to Head
57	1.03	3	FU contains people unrelated to Head who are included in FU because they pool everything
122	2.21	5	Other

V3416 Quality		ry of match"	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
5,501	99.71		Perfect or near perfect match
13	.24	1	Fair match
3	.05	2	Poor match
-	-	5	No match
V3417 House Val		VALUE" 1)	NUM(5.0)
All miss	ing data	was assigned.	
Count	%	Value/Range	Code Value/Range Text
2,682	48.61	0	<pre>Inap.: not a homeowner</pre>
2,822	51.15	100 - 95,000	Actual value
13	.24	99,999	NA
V3418 Accuracy		DUSE VALUE" 7 (House Value)	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
5,377	97.46	0	No assignment
20	.36	1	Minor assignment
30	.54	2	Major assignment
90	1.63	3	Complex property, requiring allocation of property taxes, etc., between dwelling and other purposes of building
V3419 Annual re		L RENT" in 1973	NUM(4.0)
Count	%	Value/Range	Code Value/Range Text
3,125	56.64	0	Inap.: does not pay rent
2,392	43.36	1 - 9,998	Actual amount
-	-	9,999	\$9,999 or more
V3420 Accuracy		NN RENT" 9 (Annual rent p	NUM(1.0) paid in 1973)
Count	%		Code Value/Range Text
5,476	99.26	0	No assignment
28	.51	1	Minor assignment
13	.24	2	Major assignment

V3421 Annual re		IF RNTD" of free housir	NUM(4.0) ng (for those who neither own nor rent) in 1973
Count	<u> </u>	Value/Range	Code Value/Range Text
5,227	94.74	0	<pre>Inap.: owns or rents</pre>
289	5.24	1 - 9,998	Actual amount
1	.02	9,999	\$9,999 or more
V3422 Accuracy 1973)		VAL IFRNTD" (Annual rent v	NUM(1.0) value of free housing for those who neither own nor rent in
Count	<u> </u>		Code Value/Range Text
5,432	98.46	0	No assignment
77	1.40	1	Minor assignment
8	.15	2	Major assignment
V3423 Head's an	"ANN WRK nnual hour		NUM(4.0) money in 1973
Count	%	Value/Range	Code Value/Range Text
1,026	18.60	0	None; did not work
4,491	81.40	1 - 9,998	Actual number of hours
-	-	9,999	9,999 hours or more
V3424 Accuracy	"ACC ANN of V3423		NUM(1.0) l hours working for money in 1973)
Count	%	Value/Range	Code Value/Range Text
5,169	93.69	0	No assignment
322	5.84	1	Minor assignment
26	.47	2	Major assignment
V3425 Head's an		NESS HRS" s of illness i	NUM(4.0) in 1973
(Days il	l times 16	for the first	t 8 weeks and times 12 for the time thereafter)
Count	%	Value/Range	Code Value/Range Text
3,675	66.61	0	None
1,842	33.39	1 - 9,998	Actual number of hours
-	-	9,999	9,999 hours or more
V3426 Accuracy		ILL HRS" (Head's annual	NUM(1.0) l hours of illness in 1973)
Count	%	Value/Range	Code Value/Range Text
5,512	99.91		No assignment

5	.09	1	Minor assignment				
_	_	2	Major assignment				
V3427 "ANN UNEMPL HRS" NUM(4.0) Head's annual hours of unemployment in 1973							
(Days une			ment in 1973				
Count	8 -		Code Value/Range Text				
4,725	85.64		None				
792	14.36		Actual number of hours				
-	_	9,999	9,999 hours or more				
V3428	#2 <i>GG</i> 231	N UNEMP HRS"	NUM(1.0)				
			l hours of unemployment in 1973)				
Count	%	Value/Range	Code Value/Range Text				
5,500	99.69	0	No assignment				
15	.27	1	Minor assignment				
2	.04	2	Major assignment				
V3429 "ANN HRS TRAV-WK" NUM(3.0)							
Head's tr	cavel to	work time (annu	ual hours) in 1973				
Head's tr	ravel to	work time (annu Value/Range	Code Value/Range Text				
Head's tr	% 30.49	work time (annu Value/Range 0	Code Value/Range Text Inap.: does not work; zero hours of journey to work				
Head's tr	% 30.49 69.31	work time (annu Value/Range 0 1 - 998	Code Value/Range Text Inap.: does not work; zero hours of journey to work Actual number of hours				
Head's tr	% 30.49	work time (annu Value/Range 0 1 - 998	Code Value/Range Text Inap.: does not work; zero hours of journey to work				
Count 1,682 3,824	% 30.49 69.31 .20	work time (annu Value/Range 0 1 - 998 999	Code Value/Range Text Inap.: does not work; zero hours of journey to work Actual number of hours 999 hours or more				
Count 1,682 3,824 11	% 30.49 69.31 .20	work time (annu Value/Range 0 1 - 998 999	Code Value/Range Text Inap.: does not work; zero hours of journey to work Actual number of hours				
Count 1,682 3,824 11	% 30.49 69.31 .20	work time (annumous Value/Range 0 1 - 998 999 S TRAV TO WK" (Head's trave)	Code Value/Range Text Inap.: does not work; zero hours of journey to work Actual number of hours 999 hours or more NUM(1.0)				
Count 1,682 3,824 11 V3430 Accuracy	% 30.49 69.31 .20 "ACC HR of V3429	work time (annumous Value/Range 0 1 - 998 999 S TRAV TO WK" (Head's travel Value/Range	Code Value/Range Text Inap.: does not work; zero hours of journey to work Actual number of hours 999 hours or more NUM(1.0) to work time, annual hours in 1973)				
Count 1,682 3,824 11 V3430 Accuracy Count	% 30.49 69.31 .20 "ACC HR of V3429	work time (annumous Value/Range 0 1 - 998 999 S TRAV TO WK" (Head's travel Value/Range 0	Code Value/Range Text Inap.: does not work; zero hours of journey to work Actual number of hours 999 hours or more NUM(1.0) to work time, annual hours in 1973) Code Value/Range Text				
Count 1,682 3,824 11 V3430 Accuracy Count 5,493	*30.49 69.31 .20 *ACC HR of V3429 99.56	work time (annumous Value/Range 0 1 - 998 999 S TRAV TO WK" (Head's travel Value/Range 0 1	Code Value/Range Text Inap.: does not work; zero hours of journey to work Actual number of hours 999 hours or more NUM(1.0) to work time, annual hours in 1973) Code Value/Range Text No assignment				
Count 1,682 3,824 11 V3430 Accuracy Count 5,493 19	*30.49 69.31 .20 **ACC HR of V3429 99.56 .34	work time (annumous Value/Range 0 1 - 998 999 S TRAV TO WK" (Head's travel Value/Range 0 1	Code Value/Range Text Inap.: does not work; zero hours of journey to work Actual number of hours 999 hours or more NUM(1.0) to work time, annual hours in 1973) Code Value/Range Text No assignment Minor assignment				
Count 1,682 3,824 11 V3430 Accuracy Count 5,493 19 5	*30.49 69.31 .20 *ACC HR of V3429 *99.56 .34 .09 *ANN WR	work time (annumous Value/Range 0 1 - 998 999 S TRAV TO WK" (Head's travel Value/Range 0 1	Code Value/Range Text Inap.: does not work; zero hours of journey to work Actual number of hours 999 hours or more NUM(1.0) to work time, annual hours in 1973) Code Value/Range Text No assignment Minor assignment Major assignment Major assignment NUM(4.0)				
Count 1,682 3,824 11 V3430 Accuracy Count 5,493 19 5	*30.49 69.31 .20 *ACC HR of V3429 *99.56 .34 .09 *ANN WR	work time (annumous Value/Range 0 1 - 998 999 S TRAV TO WK" (Head's travel Value/Range 0 1 2 K HRS-WIFE" rs working for	Code Value/Range Text Inap.: does not work; zero hours of journey to work Actual number of hours 999 hours or more NUM(1.0) to work time, annual hours in 1973) Code Value/Range Text No assignment Minor assignment Major assignment Major assignment NUM(4.0)				
Count 1,682 3,824 11 V3430 Accuracy Count 5,493 19 5 V3431 Wife's ar	**30.49 69.31 .20 **ACC HR of V3429 **99.56 .34 .09 **ANN WR nnual hou	Work time (annument value/Range 0 1 - 998 999 S TRAV TO WK" (Head's travel Value/Range 0 1 2 K HRS-WIFE" rs working for Value/Range	Code Value/Range Text Inap.: does not work; zero hours of journey to work Actual number of hours 999 hours or more NUM(1.0) to work time, annual hours in 1973) Code Value/Range Text No assignment Minor assignment Major assignment Major assignment NUM(4.0) money in 1973				
Count 1,682 3,824 11 V3430 Accuracy Count 5,493 19 5 V3431 Wife's ar Count	**30.49 69.31 .20 **ACC HR of V3429 **99.56 .34 .09 **ANN WR nnual hou	work time (annumous Value/Range 0 1 - 998 999 STRAV TO WK" (Head's travel Value/Range 0 1 2 K HRS-WIFE" rs working for Value/Range 0	Code Value/Range Text Inap.: does not work; zero hours of journey to work Actual number of hours 999 hours or more NUM(1.0) I to work time, annual hours in 1973) Code Value/Range Text No assignment Minor assignment Major assignment Major assignment NUM(4.0) money in 1973 Code Value/Range Text				

V3432 Accuracy		N WF WK HRS" (Wife's annual	NUM(1.0) L hours working for money in 1973)
Count	%		Code Value/Range Text
5,438	98.57		No assignment
70	1.27	1	Minor assignment
9	.16	2	Major assignment
V3433 Percentag		ME FRAC-WF" l time worked k	NUM(5.2) by Wife in years she did not work full time
Count	<u> </u>	Value/Range	Code Value/Range Text
1,284	23.27	.0199	Actual fraction of full time
4,233	76.73	.00	<pre>Inap.: Wife never worked; always worked full time; no Wife</pre>
V3434 Accuracy time)		IIME FRAC-WF" (Percentage of	NUM(1.0) F full time worked by Wife in years she did not work full
Count	<u>%</u>	·	Code Value/Range Text
5,213	94.49	0	No assignment
289	5.24	1	Minor assignment
15	.27	2	Major assignment
V3435 Percentag		ME FRAC-HD" l time worked k	NUM(5.2) by Head in years Head did not work full time
Count	%	Value/Range	Code Value/Range Text
1,547	28.04	.0198	Actual fraction of full time
1	.02	.99	Ninety-nine percent or full time
3,969	71.94	.00	<pre>Inap.: Head never worked; always worked full time</pre>
V3436 Accuracy time)		FIME FRAC-HD" (Percentage of	NUM(1.0) F full time worked by Head in years Head did not work full
Count	<u> </u>	Value/Range	Code Value/Range Text
5,066	91.83	0	No assignment
438	7.94	1	Minor assignment
13	.24	2	Major assignment
V3437 Family Si	"FAMILY ize in 19		NUM(2.0) members in family)
Count	%	Value/Range	Code Value/Range Text
5,517	100.00	1 - 17	Actual number of in FU

V3438 "# REQ ROOMS" NUM(1.0)
Required number of rooms for FU of this size, age, and sex composition

Count -	<u> </u>		Code Value/Range Text One
2,180	39.51	2	Two
1,598	28.97	3	Three
954	17.29	4	Four
439	7.96	5	Five
201	3.64	6	Six
89	1.61	7	Seven
38	.69	8	Eight
18	.33	9	Nine or more

V3439 "WEEKLY FD NEED"

NUM(6.2)

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.

Count	%	Value/Range	Code Value/Range Text
5,517	100.00	5.20 - 110.60	Actual weekly food needs

V3440 "ANN NEED STND"

NUM(5.0)

Annual Need Standard in 1973

This is the Orshansky-type poverty threshold based on an annual food needs standard which is derived from the weekly food costs in the preceding variable, 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:

- 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

Please refer to the Wave VII (1974) Documentation volume, pp. 39-41, and to the User Guide for further details on the need standard. It makes use of the table in the previous variable, which is in 1967 dollars. Note that this variable is not adjusted for inflation, nor is it exactly comparable to the official poverty standard; such changes are left to users. This need standard is adjusted for changes in family composition during 1974 and is not adjusted for farmers; see V3692 for an income/needs measure which makes this adjustment.

Count % Value/Range Code Value/Range Text
5,517 100.00 1,160 - 16,000 Actual poverty threshold

V3441 "ANN FOOD AT HOME"

NUM(4.0)

Annual food expenditures on food used at home in 1973

Count	%	Value/Range	Code Value/Range Text
82	1.49	0	None
5,434	98.50	1 - 9,998	Actual amount
1	.02	9,999	\$9,999 or more

V3442 "ACC FOOD AT HOME"

NUM(1.0)

Accuracy of V3441 (Annual food expenditures on food used at home in 1973)

Count	<u> </u>	Value/Range	Code Value/Range Text
5,417	98.19	0	No assignment

69	1.25	1	Minor	assignment
31	.56	2	Major	assignment

V3443 "AMT SAVD FD STMP"

NUM(4.0)

Amount saved by using Food Stamps in 1973

<u>Count</u>	<u>%</u>	<u>Value/Range</u>	Code Value/Range Text
4,786	86.75	0	None
731	13.25	1 - 9,998	Actual amount
_	-	9,999	\$9,999 or more

V3444 "ACC AMT SVD FD STMP"

NUM(1.0)

Accuracy of V3443 (Amount saved by using Food Stamps in 1973)

Count	%	Value/Range	Code Value/Range Text
5,488	99.47	0	No assignment
24	.44	1	Minor assignment
5	.09	2	Major assignment

V3445 "ANN \$ EATNG OUT"

NUM(4.0)

Annual amount spent on eating at restaurants for the family in 1973

Count	ૄ	Value/Range	Code Value/Range Text
2,163	39.21	0	None
3,354	60.79	1 - 9,998	Actual amount
_	_	9,999	\$9,999 or more

V3446 "ACC \$ EATING OUT"

NUM(1.0)

Accuracy of V3445 (Annual amount spent on eating at restaurants for the family in 1973)

Count	%	Value/Range	Code Value/Range Text
5,434	98.50	0	No assignment
79	1.43	1	Minor assignment
4	.07	2	Major assignment

/3447 "WTR INCL VAL STAMPS"

NUM(1.0)

Whether included value of Food Stamps in answer to ${\tt G25}$

If the respondent did include the value of Food Stamps in G25, the amount saved from Food Stamps (V3443) was edited out of the annual food expenditures on food used at home (V3441).

Count	%	Value/Range	Code Value/Range Text
4,787	86.77	0	Inap.: received no Food Stamps in 1973
140	2.54	1	Did not include value of Food Stamps in G25
563	10.20	5	Included value of Food Stamps in G25
2	.04	8	Inconsistent answer: i.e., said included value of Stamps but that value greater than the amount given in G25

25 .45 9 NA "FREQ USE FD STAMPS" V3448 NUM(1.0) Whether used Food Stamps regularly in 1973 Count % Value/Range Code Value/Range Text 4,787 86.77 O Inap.: did not use Food Stamps in 1973 1.38 76 1 Did not use regularly - started using in 1973 47 .85 5 Did not use regularly - stopped using in 1973 113 2.05 7 Used off and on in 1973 485 8.79 8 Used regularly all of 1973 9 .16 9 NA "ANN HSWK HRS 1ST" NUM(4.0) Annual hours spent in 1973 on housework by Wife or unmarried Head % Value/Range Code Value/Range Text 281 5.09 0 None 1 - 9,998 Actual number of hours 5,236 94.91 9,999 9,999 hours or more "ACC HSWK HRS 1ST" NUM(1.0) Accuracy of V3449 (Annual hours spent in 1973 on housework by Wife or unmarried Head) % Value/Range Code Value/Range Text Count 0 No assignment 5,425 98.33 68 1.23 1 Minor assignment 24 .44 2 Major assignment "ANN HSWK HR-HUSB" NUM(4.0) Annual hours spent in 1973 on housework by husband % Value/Range Code Value/Range Text 4,087 74.08 0 Inap.: none; no husband 1,430 25.92 1 - 9,998 Actual number of hours 9,999 9,999 hours or more "ACC HSWK HRS-HUSB" V3452 NUM(1.0) Accuracy of V3451 (Annual hours spent in 1973 on housework by husband) % Value/Range Code Value/Range Text Count _ 5,494 99.58 0 No assignment .40 22 1 Minor assignment 1 .02 2 Major assignment

V3453 "ANN HSWK HR-OTHR" NUM(4.0) Annual hours spent in 1973 on housework by others (other than Head or Wife) 3,783 68.57 O Inap.: none; no others in family 1,734 31.43 1 - 9,998 Actual number of hours 9,999 9,999 hours or more "ACC HSWK HRS-OTHRS" NUM(1.0) Accuracy of V3453 (Annual hours spent in 1973 on housework by others - other than Head or Wife) Count % Value/Range Code Value/Range Text 5,471 99.17 0 No assignment .65 36 1 Minor assignment 10 .18 2 Major assignment "# MAJOR ADULTS" NUM(1.0) Number of Major Adults in Family Count % Value/Range Code Value/Range Text 2,155 39.06 1 Head only (no Wife in family) 2 Head and Wife 3,362 60.94 V3456 "BKT LBR INC-FARM" NUM(1.0) Bracketed amount of Head's labor part of farm income in 1973 Count % Value/Range Code Value/Range Text 5,435 98.51 0 None

2	.04	1	\$1 - 499
2	.04	2	\$500 - 999
8	.15	3	\$1000 - 1999
6	.11	4	\$2000 - 2999
23	.42	5	\$3000 - 4999
12	.22	6	\$5000 - 7499
11	.20	7	\$7500 - 9999
17	.31	8	\$10,000 and over
1	.02	9	NA

V3457 "BKT LABOR INC-BUS" NUM(1.0)
Bracketed amount of Head's labor part of business income in the state of business in t

Bracketed	amount	οİ	Head'	S	labor	part	οİ	business	income	ın	1973
Count	%		Value	/R	ange	Code	Val	ue/Range	Text		

_			,		
	5,301	96.08	0	None	
	5	.09	1	\$1 -	499

13	.24	2	\$500 - 999
16	.29	3	\$1000 - 1999
22	.40	4	\$2000 - 2999
36	.65	5	\$3000 - 4999
48	.87	6	\$5000 - 7499
25	.45	7	\$7500 - 9999
39	.71	8	\$10,000 and over
12	.22	9	NA
V3458 Amount of		AGE-HEAD" wages in 1973	NUM(5.0)
Count	%	Value/Range	Code Value/Range Text
1,314	23.82	0	None
4,202	76.16	1 - 99,998	Actual amount
1	.02	99,999	\$99,999 or more
V3459		NN WAGE-HD"	NUM(1.0)
Accuracy	of V3458	8 (Amount of Hea	ad's wages in 1973)
Count	%	Value/Range	Code Value/Range Text
		Value/Range	
Count	%	Value/Range 0	Code Value/Range Text
<u>Count</u> 5,448	% 98.75	Value/Range 0	Code Value/Range Text No assignment
Count 5,448 42 27	98.75 .76 .49	Value/Range 0 1 2 DNUS,OT,COMM"	Code Value/Range Text No assignment Minor assignment
Count 5,448 42 27	98.75 .76 .49	Value/Range 0 1 2 ONUS,OT,COMM" of Head's incom	Code Value/Range Text No assignment Minor assignment Major assignment NUM(1.0)
	98.75 .76 .49	Value/Range 0 1 2 ONUS,OT,COMM' of Head's incom	Code Value/Range Text No assignment Minor assignment Major assignment NUM(1.0) me from bonuses, overtime, commissions in 1973
Count 5,448 42 27 V3460 Bracketed Count	98.75 .76 .49 "BKT BO amount	Value/Range 0 1 2 DNUS,OT,COMM" of Head's incom Value/Range 0	Code Value/Range Text No assignment Minor assignment Major assignment NUM(1.0) me from bonuses, overtime, commissions in 1973 Code Value/Range Text
	98.75 .76 .49 "BKT BG amount % 93.64	Value/Range 0 1 2 DNUS,OT,COMM" of Head's incom Value/Range 0 1	Code Value/Range Text No assignment Minor assignment Major assignment NUM(1.0) me from bonuses, overtime, commissions in 1973 Code Value/Range Text None
Count 5,448 42 27 V3460 Bracketed Count 5,166 204	98.75 .76 .49 "BKT BG amount 93.64 3.70	Value/Range 0 1 2 ONUS,OT,COMM' of Head's incom Value/Range 0 1 2	Code Value/Range Text No assignment Minor assignment Major assignment NUM(1.0) me from bonuses, overtime, commissions in 1973 Code Value/Range Text None \$1 - 499
Count 5,448 42 27 V3460 Bracketed Count 5,166 204 46	98.75 .76 .49 "BKT BG amount 93.64 3.70 .83	Value/Range 0 1 2 ONUS,OT,COMM'' of Head's incom Value/Range 0 1 2 3	Code Value/Range Text No assignment Minor assignment Major assignment NUM(1.0) me from bonuses, overtime, commissions in 1973 Code Value/Range Text None \$1 - 499 \$500 - 999
Count 5,448 42 27 V3460 Bracketed Count 5,166 204 46 30	98.75 .76 .49 "BKT BG amount 93.64 3.70 .83 .54	Value/Range 0 1 2 DNUS,OT,COMM" of Head's incom Value/Range 0 1 2 3 4	Code Value/Range Text No assignment Minor assignment Major assignment NUM(1.0) me from bonuses, overtime, commissions in 1973 Code Value/Range Text None \$1 - 499 \$500 - 999 \$1000 - 1999
Count 5,448 42 27 V3460 Bracketed Count 5,166 204 46 30 23	98.75 .76 .49 "BKT BG amount 93.64 3.70 .83 .54 .42	Value/Range 0 1 2 DNUS,OT,COMM" of Head's incom Value/Range 0 1 2 3 4 5	Code Value/Range Text No assignment Minor assignment Major assignment NUM(1.0) me from bonuses, overtime, commissions in 1973 Code Value/Range Text None \$1 - 499 \$500 - 999 \$1000 - 1999 \$2000 - 2999

7 \$7500 - 9999

9 NA

8 \$10,000 and over

.07

.25

.22

4 14

12

V3461 "BKT LABR PROF PRAC" NUM(1.0) Bracketed amount of Head's income from professional practice, trade in 1973

Count	<u>%</u>	Value/Range	Code Value/Range Text
5,354	97.05	0	None
61	1.11	1	\$1 - 499
30	.54	2	\$500 - 999
28	.51	3	\$1000 - 1999
12	.22	4	\$2000 - 2999
6	.11	5	\$3000 - 4999
9	.16	6	\$5000 - 7499
3	.05	7	\$7500 - 9999
13	.24	8	\$10,000 and over
1	.02	9	NA

V3462 "BKT LBR ROOMERS" NUM(1.0)

Bracketed amount of Head's labor part of income from roomers and boarders and/or farming and market gardening in 1973

Count	%	Value/Range	Code Value/Range Text
5,424	98.31	0	None
35	.63	1	\$1 - 499
26	.47	2	\$500 - 999
15	.27	3	\$1000 - 1999
4	.07	4	\$2000 - 2999
9	.16	5	\$3000 - 4999
1	.02	6	\$5000 - 7499
-	-	7	\$7500 - 9999
-	-	8	\$10,000 and over
3	.05	9	NA

V3463 "TOT LABOR INC-HD"

NUM(5.0)

Head's total labor income for 1973

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 V3456, V3457, V3460, V3461 and V3462.

Count	<u> </u>	Value/Range	Code Value/Range Text
1,027	18.62	0	No income from labor
4,487	81.33	1 - 99,998	Actual amount
3	.05	99,999	\$99,999 or more

V3464 Accuracy		BOR INC-HD" (Head's total	labor income in 1973)	NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
5,479	99.31	0	No assignment	
26	.47	1	Minor assignment	
12	.22	2	Major assignment	
V3465 Wife's mo	-	BOR INC-WF" me from work in	ı 1973	NUM(5.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
3,645	66.07	0	Inap.: no income; no Wife	
1,872	33.93	1 - 99,998	Actual amount	
_	-	99,999	\$99,999 or more	
V3466 Accuracy		BOR INC-WF" (Wife's money	income from work in 1973)	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
5,480	99.33	0	No assignment	
20	.36	1	Minor assignment	
17	.31	2	Major assignment	
V3467	በውጀጥ አረ			NUM(1.0)
Bracketed		SET FARM INC" of Head's asset	part of farm income in 1973	
Bracketed Count		of Head's asset	part of farm income in 1973 Code Value/Range Text	
	d amount	of Head's asset		
Count	d amount	of Head's asset Value/Range 0	Code Value/Range Text	
<u>Count</u> 5,436	d amount =	of Head's asset Value/Range 0	Code Value/Range Text None	
Count 5,436	% amount 98 98.53	of Head's asset Value/Range 0 1	Code Value/Range Text None \$1 - 499; negative income	
	98.53 .27	of Head's asset Value/Range 0 1 2 3	Code Value/Range Text None \$1 - 499; negative income \$500 - 999	
Count 5,436 15 10 11	98.53 .27 .18	Value/Range 0 1 2 3 4	Code Value/Range Text None \$1 - 499; negative income \$500 - 999 \$1000 - 1999	
Count 5,436 15 10 11	98.53 .27 .18 .20	Value/Range 0 1 2 3 4 5	Code Value/Range Text None \$1 - 499; negative income \$500 - 999 \$1000 - 1999 \$2000 - 2999	
Count 5,436 15 10 11 5 16	98.53 .27 .18 .20 .09	Value/Range 0 1 2 3 4 5	Code Value/Range Text None \$1 - 499; negative income \$500 - 999 \$1000 - 1999 \$2000 - 2999 \$3000 - 4999	
Count 5,436 15 10 11 5 16 7	98.53 .27 .18 .20 .09 .29	Value/Range 0 1 2 3 4 5 6	Code Value/Range Text None \$1 - 499; negative income \$500 - 999 \$1000 - 1999 \$2000 - 2999 \$3000 - 4999 \$5000 - 7499 \$7500 - 9999	
Count 5,436 15 10 11 5 16 7 5	98.53 .27 .18 .20 .09 .29 .13	Value/Range 0 1 2 3 4 5 6 7	Code Value/Range Text None \$1 - 499; negative income \$500 - 999 \$1000 - 1999 \$2000 - 2999 \$3000 - 4999 \$5000 - 7499	
Count 5,436 15 10 11 5 16 7 5 10 2	% 98.53 .27 .18 .20 .09 .29 .13 .09 .18 .04	Value/Range 0 1 2 3 4 5 6 7 8 9	Code Value/Range Text None \$1 - 499; negative income \$500 - 999 \$1000 - 1999 \$2000 - 2999 \$3000 - 4999 \$5000 - 7499 \$7500 - 9999 \$10,000 or more	NUM(1.0)
Count 5,436 15 10 11 5 16 7 5 10 2	% 98.53 .27 .18 .20 .09 .29 .13 .09 .18 .04	Value/Range 0 1 2 3 4 5 6 7 8 9 SET BUS INC" of Head's asset	Code Value/Range Text None \$1 - 499; negative income \$500 - 999 \$1000 - 1999 \$2000 - 2999 \$3000 - 4999 \$5000 - 7499 \$7500 - 9999 \$10,000 or more NA	NUM(1.0)

30	.54	1	\$1 - 499; negative income
18	.33	2	\$500 - 999
29	.53	3	\$1000 - 1999
22	.40	4	\$2000 - 2999
43	.78	5	\$3000 - 4999
30	.54	6	\$5000 - 7499
14	.25	7	\$7500 - 9999
25	.45	8	\$10,000 or more
13	.24	9	NA

V3469 "BKT ASSET ROOMERS"

NUM(1.0)

Bracketed amount of Head's asset part of income from roomers and boarders and/or farming and market gardening in 1973

Count	~	<u>Value/Range</u>	Code Value/Range Text
5,414	98.13	0	None
66	1.20	1	\$1 - 499; negative income
17	.31	2	\$500 - 999
12	.22	3	\$1000 - 1999
2	.04	4	\$2000 - 2999
2	.04	5	\$3000 - 4999
-	_	6	\$5000 - 7499
-	_	7	\$7500 - 9999
-	_	8	\$10,000 or more
4	.07	9	NA

V3470 "BKT RENT, DIV, INT"

NUM(1.0)

Bracketed amount of Head's rent, interest and dividends in 1973

Count	<u></u>	Value/Range	Code Value/Range Text
4,058	73.55	0	None
813	14.74	1	\$1 - 499; negative income
188	3.41	2	\$500 - 999
199	3.61	3	\$1000 - 1999
81	1.47	4	\$2000 - 2999
73	1.32	5	\$3000 - 4999
42	.76	6	\$5000 - 7499
10	.18	7	\$7500 - 9999
30	.54	8	\$10,000 or more
23	.42	9	NA

V3471 "BKT ASSET INC-WF"

NUM(1.0)

Bracketed amount of Wife's income from assets in 1973

Count	%	<u>Value/Range</u>	Code Value/Range Text
5,470	99.15	0	<pre>Inap.: none; no Wife</pre>
16	.29	1	\$1 - 499; negative income
12	.22	2	\$500 - 999
6	.11	3	\$1000 - 1999
4	.07	4	\$2000 - 2999
3	.05	5	\$3000 - 4999
1	.02	6	\$5000 - 7499
2	.04	7	\$7500 - 9999
-	_	8	\$10,000 or more
3	.05	9	NA

V3472 "TXBLE INC-HD& WF"

NUM(5.0)

Taxable income of Head and Wife in 1973

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 (V3463), and Wife's labor income (V3465).

Count	 %	Value/Range	Code Value/Range Text
678	12.29	0	No such income
4,834	87.62	1 - 99,998	Actual amount
5	.09	99,999	\$99,999 or more

V3473 "ACC ASSET INC"

NUM(1.0)

Accuracy of Head and Wife asset income in 1973

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
5,470	99.15	0	No assignment
28	.51	1	Minor assignment
19	.34	2	Major assignment

V3474 "AMT OUTSIDE DEP"

NUM(5.0)

Contributions made to outside dependents in 1973 (outside the FU) (This is an out-transfer which could be deducted from income)

Count	용	<u>Value/Range</u>	Code Value/Range Text
5,001	90.65	0	None
490	8.88	1 - 99,997	Actual amount
_	_	99,998	\$99,998 or more
26	.47	99,999	NA

V3475 "# DEPENDENTS"

NUM(1.0)

Number of Head's dependents in 1973

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

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
8	.15	0	No dependents
1,261	22.86	1	One
1,403	25.43	2	Two
978	17.73	3	Three
757	13.72	4	Four
471	8.54	5	Five
287	5.20	6	Six
156	2.83	7	Seven
101	1.83	8	Eight
95	1.72	9	Nine or more

V3476 "TOT TAXES-HD& WF"

NUM(5.0)

Total estimated Federal Income Taxes of Head and Wife in 1973

_	Count	<u>%</u>	Value/Range	Code Value/Range Text
	1,687	30.58	0	No taxes
	3,830	69.42	1 - 99,998	Actual amount
	_	_	99,999	\$99,999 or more

V3477 "ANN ADC, AFDC Y"

NUM(5.0)

Amount of Aid to Dependent Children, Aid to Dependent Children with unemployed fathers (ADC, AFDC) for the Head and Wife in 1973. This is part of transfer income.

Count	~ %	Value/Range	Code Value/Range Text
5,155	93.44	0	None
362	6.56	1 - 99,998	Actual amount
_	_	99,999	\$99,999 or more

V3478 "ACC ADC, AFDC INC"

NUM(1.0)

Accuracy of V3477 (Amount of ADC, AFDC for Head and Wife in 1973)

<u>Count</u>	<u> </u>	Value/Range	Code Value/Range Text
5,512	99.91	0	No assignment
4	.07	1	Minor assignment
1	.02	2	Major assignment

V3479 Income of	"ANN OTR Head and		NUM(5.0) ner welfare in 1973
Count	%	Value/Range	Code Value/Range Text
5,177	93.84	0	None
340	6.16	1 - 99,998	Actual amount
-	_	99,999	\$99,999 or more
V3480 Income of	"ANN SOC Head and		NUM(5.0) cial Security in 1973
Count	%	Value/Range	Code Value/Range Text
4,581	83.03	0	None
936	16.97	1 - 99,998	Actual amount
_	-	99,999	\$99,999 or more
V3481 Head's in	"ANN OTR come from		NUM(5.0) ment pay, pensions or annuities in 1973
Count	%	Value/Range	Code Value/Range Text
4,990	90.45	0	None
527	9.55	1 - 99,998	Actual amount
-	-	99,999	\$99,999 or more
V3482 Head's in 1973	"ANN UNEM come from		${\tt NUM(5.0)}$ or workmen's compensation (including strike benefits) in
Head's in		unemployment	
Head's in 1973	come from	unemployment Value/Range	or workmen's compensation (including strike benefits) in
Head's in 1973 Count	come from	unemployment Value/Range 0	or workmen's compensation (including strike benefits) in Code Value/Range Text
Head's in 1973 Count 5,262	come from	unemployment Value/Range 0 1 - 99,998	or workmen's compensation (including strike benefits) in Code Value/Range Text None
Head's in 1973 Count 5,262 255 - V3483	95.38 4.62 - "ANN ALIM	<pre>unemployment Value/Range 0 1 - 99,998 99,999 IONY"</pre>	or workmen's compensation (including strike benefits) in Code Value/Range Text None Actual amount
Head's included by the second	95.38 4.62 - "ANN ALIM come from %	unemployment Value/Range 0 1 - 99,998 99,999 ONY" alimony or che Value/Range	or workmen's compensation (including strike benefits) in Code Value/Range Text None Actual amount \$99,999 or more NUM(5.0) nild support in 1973 Code Value/Range Text
Head's in 1973 Count 5,262 255 V3483 Head's in	95.38 4.62 - "ANN ALIM	unemployment Value/Range 0 1 - 99,998 99,999 ONY" alimony or che Value/Range	or workmen's compensation (including strike benefits) in Code Value/Range Text None Actual amount \$99,999 or more NUM(5.0)
Head's included by the second	95.38 4.62 - "ANN ALIM come from %	unemployment Value/Range 0 1 - 99,998 99,999 IONY" alimony or che Value/Range 0	or workmen's compensation (including strike benefits) in Code Value/Range Text None Actual amount \$99,999 or more NUM(5.0) nild support in 1973 Code Value/Range Text
Head's in 1973	95.38 4.62 - "ANN ALIM come from % 96.79	Unemployment Value/Range 0 1 - 99,998 99,999 IONY" alimony or ch Value/Range 0 1 - 99,998	or workmen's compensation (including strike benefits) in Code Value/Range Text None Actual amount \$99,999 or more NUM(5.0) nild support in 1973 Code Value/Range Text None
Head's in 1973 Count 5,262 255 V3483 Head's in Count 5,340 177 V3484	95.38 4.62 - "ANN ALIM come from % 96.79 3.21 - "BKT HELF	Unemployment Value/Range 0 1 - 99,998 99,999 IONY" alimony or ch Value/Range 0 1 - 99,998 99,999	or workmen's compensation (including strike benefits) in Code Value/Range Text None Actual amount \$99,999 or more NUM(5.0) nild support in 1973 Code Value/Range Text None Actual amount
Head's in 1973 Count 5,262 255 V3483 Head's in Count 5,340 177 V3484	95.38 4.62 - "ANN ALIM come from % 96.79 3.21 - "BKT HELF	Value/Range 0 1 - 99,998 99,999 NONY" alimony or ch Value/Range 0 1 - 99,998 99,999 P FR RELATS" Head's incore	or workmen's compensation (including strike benefits) in Code Value/Range Text None Actual amount \$99,999 or more NUM(5.0) Actual support in 1973 Code Value/Range Text None Actual amount \$99,999 or more NUM(1.0)
Head's in 1973 Count 5,262 255 V3483 Head's in Count 5,340 177 V3484 Bracketed	95.38 4.62 - "ANN ALIMOTE From % 96.79 3.21 - "BKT HELF amount of	Value/Range 0 1 - 99,998 99,999 IONY" alimony or ch Value/Range 0 1 - 99,998 99,999 FR RELATS" Head's incor Value/Range	Or workmen's compensation (including strike benefits) in Code Value/Range Text None Actual amount \$99,999 or more NUM(5.0) Actual support in 1973 Code Value/Range Text None Actual amount \$99,999 or more NUM(1.0) The from help from relatives in 1973

49	.89	2 \$500 - 999
35	.63	3 \$1000 - 1999
11	.20	4 \$2000 - 2999
6	.11	5 \$3000 - 4999
-	-	6 \$5000 - 7499
1	.02	7 \$7500 - 9999
-	-	8 \$10,000 or more
9	.16	9 NA

V3485 "BKT ANYTHING ELSE"

NUM(1.0)

Bracketed amount of Head's income from other sources in 1973

Count	%	<u>Value/Range</u>	Code Value/Range Text
5,211	94.45	0	None
174	3.15	1	\$1 - 499
43	.78	2	\$500 - 999
26	.47	3	\$1000 - 1999
28	.51	4	\$2000 - 2999
25	.45	5	\$3000 - 4999
2	.04	6	\$5000 - 7499
1	.02	7	\$7500 - 9999
-	-	8	\$10,000 or more
7	.13	9	NA

V3486 "BKT WF TRANSFR Y"

NUM(1.0)

Bracketed amount of Wife's other transfer income in 1973

<u>Count</u> 5,459	<u>*</u> 98.95	•	Code Value/Range Text Inap.: none; no Wife
11	.20		\$1 - 499
15	.27	2	\$500 - 999
20	.36	3	\$1000 - 1999
7	.13	4	\$2000 - 2999
3	.05	5	\$3000 - 4999
-	-	6	\$5000 - 7499
-	-	7	\$7500 - 9999
-	-	8	\$10,000 or more
2	.04	9	NA

ACCUYACV		NSFRS EX ADC" fers except ADC	NUM(1.0) C, AFDC in 1973
Count	%		Code Value/Range Text
5,480	99.33		No assignment
29	.53	1	Minor assignment
8	.15		Major assignment
V3488 Total tra	-	ANSFER Y" come of Head ar	NUM(5.0) nd Wife in 1973
This is t	the sum o	f V3477, V3479	- V3483 and the amounts bracketed in V3484 - V3486.
Count	%	Value/Range	Code Value/Range Text
3,153	57.15		None
2,364	42.85	1 - 99,998	Actual amount
-	_	99,999	\$99,999 or more
V3489 Work houi		HRS-OTRS" ers in FU who h	NUM(4.0) nad taxable income in 1973
Count	%	Value/Range	Code Value/Range Text
4,271	77.42	0	Inap.: others in FU did not work; no others in FU
	00 55		
1,245	22.5/	1 - 9,998	Actual number of hours
1,245	.02		Actual number of hours 9,999 hours or more
1 V3490	.02		9,999 hours or more NUM(5.0)
1 v3490	.02	9,999 BL INC-OTR" others in FU:	9,999 hours or more NUM(5.0)
1 V3490 Taxable	.02 "TOT TXI	9,999 BL INC-OTR" others in FU : Value/Range	9,999 hours or more NUM(5.0) in 1973
1 V3490 Taxable 5 Count 4,250	.02 "TOT TXI income of	9,999 BL INC-OTR" others in FU : Value/Range 0	9,999 hours or more NUM(5.0) in 1973 Code Value/Range Text
1 V3490 Taxable 5 Count 4,250	.02 "TOT TXI income of 77.03	9,999 BL INC-OTR" others in FU : Value/Range 0 1 - 99,998	9,999 hours or more NUM(5.0) in 1973 Code Value/Range Text Inap.: none; no others in family
1 V3490 Taxable 2 Count 4,250 1,267 - V3491	.02 "TOT TXI income of 77.03 22.97 -	9,999 BL INC-OTR" others in FU : Value/Range 0 1 - 99,998 99,999 BL INC-OTRS"	9,999 hours or more NUM(5.0) in 1973 Code Value/Range Text Inap.: none; no others in family Actual amount
1 V3490 Taxable = Count	.02 "TOT TXI income of 77.03 22.97 - "ACC TXI of V3490	9,999 BL INC-OTR" others in FU: Value/Range 0 1 - 99,998 99,999 BL INC-OTRS" (Taxable incorvable incorvable)	9,999 hours or more NUM(5.0) in 1973 Code Value/Range Text Inap.: none; no others in family Actual amount \$99,999 or more NUM(1.0) me of others in FU in 1973) Code Value/Range Text
1 v3490 Taxable : Count 4,250 1,267 - v3491 Accuracy	.02 "TOT TXI income of	9,999 BL INC-OTR" others in FU: Value/Range 0 1 - 99,998 99,999 BL INC-OTRS" (Taxable incorvable incorvable)	9,999 hours or more NUM(5.0) in 1973 Code Value/Range Text Inap.: none; no others in family Actual amount \$99,999 or more NUM(1.0) me of others in FU in 1973)
V3490 Taxable = Count 4,250 1,267 - V3491 Accuracy Count	.02 "TOT TXI income of 77.03 22.97 - "ACC TXI of V3490	9,999 BL INC-OTR" others in FU: Value/Range 0 1 - 99,998 99,999 BL INC-OTRS" (Taxable incorvalue/Range) 0	9,999 hours or more NUM(5.0) in 1973 Code Value/Range Text Inap.: none; no others in family Actual amount \$99,999 or more NUM(1.0) me of others in FU in 1973) Code Value/Range Text
1 v3490 Taxable :	.02 "TOT TXI income of 77.03 22.97 - "ACC TXI of V3490 95.03	9,999 BL INC-OTR" others in FU: Value/Range 0 1 - 99,998 99,999 BL INC-OTRS" (Taxable incord Value/Range 0 1	9,999 hours or more NUM(5.0) in 1973 Code Value/Range Text Inap.: none; no others in family Actual amount \$99,999 or more NUM(1.0) me of others in FU in 1973) Code Value/Range Text No assignment
1 V3490 Taxable : Count 4,250 1,267 - V3491 Accuracy Count 5,243 148 126 V3492	.02 "TOT TXI income of 77.03 22.97 - "ACC TXI of V3490 \$ 95.03 2.68 2.28	9,999 BL INC-OTR" others in FU: Value/Range 0 1 - 99,998 99,999 BL INC-OTRS" (Taxable incorvalue/Range) 0 1 2 XES-OTRS"	NUM(5.0) in 1973 Code Value/Range Text Inap.: none; no others in family Actual amount \$99,999 or more NUM(1.0) me of others in FU in 1973) Code Value/Range Text No assignment Minor assignment Major assignment NUM(5.0)
1 V3490 Taxable : Count 4,250 1,267 - V3491 Accuracy Count 5,243 148 126 V3492	.02 "TOT TXI income of 77.03 22.97 - "ACC TXI of V3490 \$ 95.03 2.68 2.28	9,999 BL INC-OTR" Others in FU: Value/Range 0 1 - 99,998 99,999 BL INC-OTRS" (Taxable incorved Value/Range) 0 1 2 XES-OTRS" ederal Income 5	NUM(5.0) in 1973 Code Value/Range Text Inap.: none; no others in family Actual amount \$99,999 or more NUM(1.0) me of others in FU in 1973) Code Value/Range Text No assignment Minor assignment Major assignment

584 10.59 1 - 99,998 Actual amount - 99,999 \$99,999 or more

V3493 "TOT TRNSFR-OTRS"

NUM(5.0)

Total transfer income of others in FU in 1973

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
5,212	94.47	0	None
305	5.53	1 - 99,998	Actual amount
_	_	99,999	\$99,999 or more

V3494 "ACC TRANSFER 4-OTRS"

NUM(1.0)

Accuracy of V3493 (Total transfer income of others in FU in 1973)

_	Count	<u></u>	Value/Range	Code Value/Range Text
	5,453	98.84	0	No assignment
	38	.69	1	Minor assignment
	26	.47	2	Major assignment

V3495 "# OTHR INC RECRS"

NUM(1.0)

Number of income receivers in FU other than Head or Wife in 1973

_	Count	ૄ	Value/Range	Code Value/Range Text
	4,067	73.72	0	None
	918	16.64	1	One
	382	6.92	2	Two
	111	2.01	3	Three
	29	.53	4	Four
	8	.15	5	Five
	1	.02	6	Six
	1	.02	7	Seven
	_	_	8	Eight
	_	_	9	Nine or more

V3496 "# OTR Y REC W/LABOR"

NUM(1.0)

Number of persons in FU other than Head or Wife with labor income in 1973

Count	~ ~~	Value/Range	Code Value/Range Text
4,270	77.40	0	None
784	14.21	1	One
334	6.05	2	Two
98	1.78	3	Three
22	.40	4	Four

7	.13	5	Five
1	.02	6	Six
1	.02	7	Seven
_	_	8	Eight
_	_	9	Nine or more
V3497 1968 Inte		ID NUMBER" umber	NUM(4.0)
Count	%	Value/Range	Code Value/Range Text
3,165	57.37	1 - 2,930	SRC cross-section sample
2,352	42.63	5,001 - 6,872	Census sample
V3498 1969 Inte		ID NUMBER" umber	NUM(4.0)
Count	%	Value/Range	Code Value/Range Text
2	.04	0	1974 Head of FU, if sample member, was not in any panel family in 1969
5,515	99.96	1 - 4,460	Actual 1969 interview number
V3499 "1970 ID NUMBER" 1970 Interview Number			NUM(4.0)
17/0 11100	TATEM IN	aniber	
Count			Code Value/Range Text
		Value/Range	Code Value/Range Text 1974 Head of FU, if sample member, was not in any panel family in 1970
Count	%	Value/Range 0	1974 Head of FU, if sample member, was not in any panel
<u>Count</u>	% .11 99.89 "1971	Value/Range 0 1 - 4,645 ID NUMBER"	1974 Head of FU, if sample member, was not in any panel family in 1970
Count 6 5,511 v3500	% .11 99.89 "1971	Value/Range 0 1 - 4,645 ID NUMBER" umber	1974 Head of FU, if sample member, was not in any panel family in 1970 Actual 1970 interview number
Count 6 5,511 v3500 1971 Inte	.11 99.89 "1971 erview N	Value/Range 0 1 - 4,645 ID NUMBER" umber Value/Range	1974 Head of FU, if sample member, was not in any panel family in 1970 Actual 1970 interview number NUM(4.0)
Count 6 5,511 V3500 1971 Inte Count 6	.11 99.89 "1971 erview N	Value/Range 0 1 - 4,645 ID NUMBER" umber Value/Range 0	1974 Head of FU, if sample member, was not in any panel family in 1970 Actual 1970 interview number NUM(4.0) Code Value/Range Text 1974 Head of FU, if sample member, was not in any panel
Count 6 5,511 V3500 1971 Inte Count 6	.11 99.89 "1971 erview N .11 99.89 "1972	Value/Range 0 1 - 4,645 ID NUMBER" umber Value/Range 0 1 - 4,840 ID NUMBER"	1974 Head of FU, if sample member, was not in any panel family in 1970 Actual 1970 interview number NUM(4.0) Code Value/Range Text 1974 Head of FU, if sample member, was not in any panel family in 1971
Count 6 5,511 v3500 1971 Inte Count 6 5,511 v3501	.11 99.89 "1971 erview N .11 99.89 "1972	Value/Range 0 1 - 4,645 ID NUMBER" umber Value/Range 0 1 - 4,840 ID NUMBER" umber	1974 Head of FU, if sample member, was not in any panel family in 1970 Actual 1970 interview number NUM(4.0) Code Value/Range Text 1974 Head of FU, if sample member, was not in any panel family in 1971 Actual 1971 interview number
Count 6 5,511 v3500 1971 Inte Count 6 5,511 v3501 1972 Inte	% .11 99.89 "1971 erview N .11 99.89 "1972 erview N	Value/Range 0 1 - 4,645 ID NUMBER" umber Value/Range 0 1 - 4,840 ID NUMBER" umber value/Range	1974 Head of FU, if sample member, was not in any panel family in 1970 Actual 1970 interview number NUM(4.0) Code Value/Range Text 1974 Head of FU, if sample member, was not in any panel family in 1971 Actual 1971 interview number NUM(4.0)

V3502 "1973 ID NUMBER" NUM(4.0)
1973 Interview Number

Count	%	Value/Range	Code Value/Range Text
1	.02	0	1974 Head of FU, if sample member, was not in any panel family in 1973
5,516	99.98	1 - 5,285	Actual 1973 interview number

V3503 "IWR 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	<u> </u>	Value/Range	Code Value/Range Text
23	.42	0	Inap.: mail interview
5,494	99.58	100,000,001 - 100,000,880	Interviewer's identification number
_	-	999,999,999	NA

V3504 "IWRS INT #" NUM(2.0)

Interviewer's Interview Number

Count	<u> </u>	Value/Range	Code Value/Range Text
1	.02	0	<pre>Inap.: mail interview</pre>
5,398	97.84	1 - 97	Actual interviewer's interview number
118	2.14	99	NA

V3505 "DATE OF INTERVIEW" NUM(1.0)

Date of Interview

Count	%	Value/Range	Code Value/Range Text
1,325	24.02	1	March 1 - March 14
1,723	31.23	2	March 15 - March 28
1,366	24.76	3	March 29 - April 18
475	8.61	4	April 19 - May 2
318	5.76	5	May 3 - May 16
160	2.90	6	May 17 - May 30
107	1.94	7	May 31 - June 30
37	.67	8	July 1 and after
6	.11	9	NA; DK

V3506 "LENGTH OF INT"

NUM(3.0)

Length of Interview

The actual number of minutes taken by the interviewer to administer the questionnaire is coded here.

<u>Count</u>	 %	<u>Value/Range</u>	Code Value/Range Text
1	.02	0	Inap.: mail interview
5,452	98.82	1 - 120	Actual number of minutes
64	1.16	999	NA

V3507 "# IN FU"

NUM(2.0)

Number in FU

The code values for this variable represent the actual number of persons currently in the FU.

Count	<u> </u>	Value/Range	Code Value/Range Text
5,517	100.00	1 - 17	Actual number of people

V3508 "AGE OF HEAD"

NUM(2.0)

Age of Head

The code values for this variable represent the actual age of the Head.

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
5,514	99.95	17 - 93	Actual age
3	.05	99	NA; DK

V3509 "SEX OF HEAD"

NUM(1.0)

Sex of Head

_	Count	%	Value/Range	Code Value/Range Text
	3,934	71.31	1	Male
	1,583	28.69	2	Female

V3510 "AGE OF WIFE"

NUM(2.0)

Age of Wife

The code values for this variable represent the actual age of the Wife.

Count	<u></u>	<u>Value/Range</u>	Code Value/Range Text
2,163	39.21	0	<pre>Inap.: no Wife listed in family</pre>
3,353	60.78	16 - 93	Actual age
1	.02	99	NA; DK

V3511 Number of		DS IN FU" ren in FU aged 0	NUM(2.0) - 17
			le represent the actual number of children 17 years of age
Count	%	Value/Range	Code Value/Range Text
2,586	46.87		None
2,931	53.13	1 - 11	Actual number of children
V3512 Age of Yo	_	YNGST KID" Child	NUM(2.0)
Count	%	Value/Range	Code Value/Range Text
2,587	46.89	0	Inap.: no children in FU
568	10.30	1	23 months or under
2,362	42.81	2 - 17	Actual age
V3513 Al. Chil		<25 IN FU?" nder 25 in FU?	NUM(1.0)
Count	<u></u> %	Value/Range	Code Value/Range Text
3,225	58.46	1	Children under 25 in FU
2,292	41.54	5	No children under 25 in FU
V3514 A2. Did		STOP SCHOOL?" the children sto	NUM(1.0) op going to school in 1973 or 1974?
Count	ુ	Value/Range	Code Value/Range Text
2,295	41.60	0	Inap.: no children under 25
317	5.75	1	Yes
2,871	52.04	5	No
34	.62	9	NA; DK
V3515 B1. Is t		ransport near?" ublic transporta	<pre>NUM(1.0) tion within walking distance of here?</pre>
<u>Count</u>	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
3,238	58.69	1	Yes
2,259	40.95	5	No
20	.36	9	NA; DK
V3516 B2. Is i		TRANS GOOD?" enough so that a	NUM(1.0) a person could use it to get to work?
Count	%	Value/Range	Code Value/Range Text
2,298	41.65	0	Inap.: no public transportation
2,396	43.43	1	Yes; "I don't use it but good enough for others"

357	6.47	Pro-con: yes for some areas or types of wor others; "I couldn't use it but good enough	•
357	6.47	No.	
109	1.98	NA; DK "I don't use it"	

V3517 "OWN CAR/TRUCK?"

NUM(1.0)

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

<u>Count</u>	%	Value/Range	Code Value/Range Text
4,188	75.91	1	Yes
1,326	24.03	5	No
3	.05	9	NA; DK

V3518 "PROBS W/NO CAR?"

NUM(1.0)

B4. Does not having a car cause any difficulties?

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
4,194	76.02	0	Inap.: owns a car or truck
622	11.27	1	Yes
623	11.29	5	No
78	1.41	9	NA; DK

V3519 "WHAT PROBS NO CAR"

NUM(1.0)

B5. What are they?

Count	<u></u>	Value/Range	Code Value/Range Text
4,900	88.82	0	<pre>Inap.: family owns a car; causes no difficulties</pre>
105	1.90	1	Can't get to job; difficult to get to work; can't get to better job; can't transport a baby sitter in order to go to work
94	1.70	2	Can't get to doctor
331	6.00	3	Makes expenses higher (taxis; have to buy in more expensive (food) stores); can't get around in general; inconvenient for major reasons other than '1' or '2'
66	1.20	4	Can't get around for entertainment purposes; inconvenient for minor reasons; have to depend on others for small favors
21	.38	9	NA; DK

V3520 "ANN # MI DRIVEN"

NUM(5.0)

B6. During the last year how many miles did you and your family drive in (your car/all of your cars)?

The code values for this variable represent the actual number of miles per year.

Count	ૄ	Value/Range	Code Value/Range Text
1,367	24.78	0	<pre>Inap.: none; family does not own car or truck</pre>
3,967	71.91	1 - 99,997	Actual number of miles

7 .13 99,998 99,998 miles or more 176 3.19 99,999 NA; DK

V3521 "ACTUAL # ROOMS" NUM(1.0)

C1. How many rooms do you have here for your family (not counting bathrooms)?

<u>Count</u>	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
1	.02	0	None; R shares room
166	3.01	1	One room
219	3.97	2	Two rooms
541	9.81	3	Three rooms
1,148	20.81	4	Four rooms
1,299	23.55	5	Five rooms
1,088	19.72	6	Six rooms
557	10.10	7	Seven rooms
441	7.99	8	Eight rooms or more
57	1.03	9	NA; DK

V3522 "HOUSING STATUS" NUM(1.0)

C2. Do you own this (home/apartment), pay rent, or what?

Count	<u></u>	Value/Range	Code Value/Range Text
2,835	51.39	1	Owns or is buying house or trailer (fully or jointly)
2,392	43.36	5	Pays rent
290	5.26	8	Neither owns nor rents

V3523 "HOW NOT OWN/RENT" NUM(1.0)

C5. How is that? (Neither owns nor rents)

Count	%	Value/Range	Code Value/Range Text
5,228	94.76	0	Inap.: owns or rents
2	.04	1	Servant; housekeeper
39	.71	2	Farm laborer; ranch laborer
49	.89	3	Other persons for whom housing is part of compensation (janitors, gardeners, nurses, tutors, etc.)
176	3.19	4	Persons for whom housing is a gift; paid by someone outside of FU; owned by relatives; pay no rent or only pay taxes
-	-	5	Sold own home, but still living there
4	.07	6	Living in house which will inherit; estate in process
3	.05	7	Living in temporary quarters (garage, shed, etc.) while home is under construction or until new apartment is found
9	.16	8	Other

7 .13 9 NA; DK "MOVED SINCE SPRING?" V3524 NUM(1.0) C7. Have you (HEAD) moved since the spring of 1973? Count % Value/Range Code Value/Range Text 27.88 1 Yes 1,538 3,977 72.09 5 No 9 NA; DK .04 V3525 "WHY MOVED?" NUM(1.0) C8. Why did you move? % _ Count Value/Range Code Value/Range Text 3,979 72.12 0 Inap.: did not move 222 4.02 1 Purposive productive reasons: to take another job; to get nearer work 783 14.19 2 Purposive consumptive reasons: more or less space; less rent; better neighborhood; want to own a home; better house got married 239 4.33 3 Response to outside events (involuntary reasons): DU coming down; being evicted; armed services, etc.; health reasons; divorce 224 4.06 4 Ambiguous or mixed reasons: to save money; all my old neighbors moved away 70 9 NA; DK 1.27 V3526 "WTR MIGHT MOVE" NUM(1.0) C9. Do you think you might move in the next couple of years? % Value/Range Code Value/Range Text 33.21 1,832 1 Yes; might, hope to 3,639 65.96 5 No 21 .38 8 DK 25 .45 9 NA V3527 "WHY MIGHT MOVE" NUM(1.0) C10. Why might you move? Count % Value/Range Code Value/Range Text 3,685 66.79 0 Inap.: no plans to move 255 4.62 1 Purposive productive reasons: to take another job; to get nearer work 1,185 21.48 2 Purposive consumptive reasons: more or less space; less rent; better neighborhood; want to own a home; better house; got married

reasons; divorce

3 Response to outside events (involuntary reasons): DU

coming down; being evicted; armed services, etc.; health

165

2.99

197	3.57		Ambiguous or mixed reasons: neighbors moved away	to	save	money;	all	my	old	
30	.54	9	NA; DK							

V3528 "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
4,023	72.92	1	Working now, or only temporarily laid off
173	3.14	2	Looking for work, unemployed
836	15.15	3	Retired, permanently disabled
387	7.01	4	Housewife
93	1.69	5	Student
5	.09	6	Other

V3529 "3-DIGIT OCC (E)"

NUM(3.0)

D2. What is your main occupation?

Codes for this variable are those from U.S. Bureau of the Census, 1970 Census of Population Alphabetical Index Industries and Occupations, U.S. Government Printing Office, Washington, D.C., 1971.

Count	%	Value/Range	Code Value/Range Text
1,493	27.06	0	Inap.: not in labor force at all in 1973, retired (includes students and housewives who did no work last year and are working); permanently disabled or not in labor force and did no work last year
516	9.35	1 - 195	Professional, Technical, and Kindred Workers
423	7.67	201 - 245	Managers and Administrators, except Farm
164	2.97	260 - 285	Sales Workers
407	7.38	301 - 395	Clerical and Kindred Workers
819	14.85	401 - 600	Craftsman and Kindred Workers
535	9.70	601 - 695	Operatives, except Transport
221	4.01	701 - 715	Transport Equipment Operatives
262	4.75	740 - 785	Laborers, except Farm
80	1.45	801 - 802	Farmers and Farm Managers
67	1.21	821 - 824	Farm Laborers and Farm Foremen
447	8.10	901 - 965	Service Workers, except Private Household
68	1.23	980 - 984	Private Household Workers
15	.27	999	NA

NUM(1.0)

V3530 "1-DIGIT OCC (E)"

D2. What is your main occupation?

Count	%	Value/Range	Code Value/Range Text
1,493	27.06	0	<pre>Inap.: not in labor force at all in 1973, retired; permanently disabled or not in labor force and did no work last year</pre>
531	9.62	1	Professional, technical and kindred workers
261	4.73	2	Managers, officials and proprietors
161	2.92	3	Self-employed businessmen
571	10.35	4	Clerical and sales workers
712	12.91	5	Craftsmen, foremen, and kindred workers
769	13.94	6	Operatives and kindred workers
776	14.07	7	Laborers and service workers, farm laborers
80	1.45	8	Farmers and farm managers
163	2.95	9	Miscellaneous (armed services, protective service workers), unemployed last year but looking for work; NA

V3530 A "OCCUPATION OF HEAD 74" 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?)

Please note that at the time occupations were originally coded in 1974, a three-digit occupation was coded for Head and Wife/"Wife" in addition

to the one-digit occupation. These original three-digit occupation codes (V3529 and V3600) may not be identical to the newly added, independently coded, retroactive occupation code.

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
1,694	30.71	0	<pre>Inap.: not eligible for retroactive coding</pre>
465	8.43	1 - 195	Professional, Technical, and Kindred Workers
415	7.52	201 - 245	Managers and Administrators, Except Farm
154	2.79	260 - 285	Sales Workers
386	7.00	301 - 395	Clerical and Kindred Workers
680	12.33	401 - 600	Craftsmen and Kindred Workers
499	9.04	601 - 695	Operatives, Except Transport
197	3.57	701 - 715	Transport Equipment Operatives
273	4.95	740 - 785	Laborers, Except Farm
90	1.63	801 - 802	Farmers and Farm Managers
59	1.07	821 - 824	Farm Laborers and Farm Foremen

498	9.03	901 - 965 Service Workers, Except Private Household
95	1.72	980 - 984 Private Household Workers
12	.22	999 NA; DK

V3531 "INDUSTRY (E)"

NUM(2.0)

D4. What kind of business is that in?

DI. WHAC	111110 01	Zasinebb ib ei	211.
Count	%		Code Value/Range Text
1,493	27.06	0	<pre>Inap.: unemployed; retired; housewife; student</pre>
167	3.03	11	Agriculture, forestry and fishing
22	.40	21	Mining and extraction
170	3.08	30	Metal industries
206	3.73	31	Machinery, including electrical
154	2.79	32	Motor vehicles and other transportation equipment
168	3.05	33	Other durables
1	.02	34	Durables, NA what
94	1.70	40	Food and kindred products
8	.15	41	Tobacco manufacturing
100	1.81	42	Textile mill products, apparel and other fabricated textile products, shoes
32	.58	43	Paper and allied products
99	1.79	44	Chemical and allied products, petroleum and coal products, rubber and miscellaneous plastic products
8	.15	45	Other nondurables
3	.05	46	Nondurables, NA what
11	.20	49	Manufacturing, NA whether durable or nondurable
372	6.74	51	Construction
181	3.28	55	Transportation
56	1.02	56	Communication
78	1.41	57	Other public utilities
395	7.16	61	Retail trade
111	2.01	62	Wholesale trade
34	.62	69	Trade, NA whether wholesale or retail
164	2.97	71	Finance, insurance and real estate
110	1.99	81	Repair service
62	1.12	82	Business services
163	2.95	83	Personal services
28	.51	84	Amusement, recreation, and related services

53	.96	85	Printing, publishing and allied services
191	3.46	86	Medical and dental and health services, whether public or private $% \left(1\right) =\left(1\right) \left(1\right) +\left(1\right) \left(1\right) \left(1\right) +\left(1\right) \left(1\right)$
275	4.98	87	Educational services, whether public or private
119	2.16	88	Professional and related services other than medical or educational
95	1.72	91	Armed services
219	3.97	92	Government, other than medical or educational services; NA whether other
75	1.36	99	NA; DK

V3531 A "INDUSTRY OF HEAD 74" 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.

Count	<u> </u>	Value/Range	Code Value/Range Text
1,694	30.71	0	<pre>Inap.: not eligible for retroactive coding</pre>
178	3.23	17 - 28	Agriculture, Forestry, and Fisheries
18	.33	47 - 57	Mining
354	6.42	67 - 77	Construction
989	17.93	107 - 398	Manufacturing
258	4.68	407 - 479	Transportation, Communications, and Other Public Utilities
580	10.51	507 - 698	Wholesale and Retail Trade

157	2.85	707 - 718	Finance, Insurance, and Real Estate
142	2.57	727 - 759	Business and Repair Services
213	3.86	769 - 798	Personal Services
26	.47	807 - 809	Entertainment and Recreation Services
622	11.27	828 - 897	Professional and Related Services
263	4.77	907 - 937	Public Administration
23	.42	999	NA; DK

V3532 "WTR SELF-EMPLD (E)"

NUM(1.0)

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

Count	%	<u>Value/Range</u>	Code Value/Range Text
1,494	27.08	0	<pre>Inap.: unemployed, retired, housewife, student</pre>
3,580	64.89	1	Someone else
89	1.61	2	Both someone else and self
340	6.16	3	Self only
14	.25	9	NA; DK

V3533 "LNGTH PRSNT JOB (E)"

NUM(1.0)

D6. How long have you had this job?

Count	%	Value/Range	Code Value/Range Text
1,493	27.06	0	<pre>Inap.: unemployed, retired, housewife, student</pre>
856	15.52	1	Less than 1 year
379	6.87	2	1 year but less than 19 months (1 - 1-1/2 years)
664	12.04	3	Over 1-1/2 to 3-1/2 years
1,099	19.92	4	Over 3-1/2 to 9-1/2 years
571	10.35	5	Over 9-1/2 to 19-1/2 years
436	7.90	6	Over 19-1/2 years
19	.34	9	NA; DK

/3534 "WHY LEFT JOB (E)"

NUM(1.0)

D7. What happened to the job you had before -- did the company fold, were you laid off, or what?

<u>Count</u>	 8	Value/Range	Code Value/Range Text
4,666	84.57	0	<pre>Inap.: unemployed, retired, housewife or student; has had job for 1 year or more</pre>
55	1.00	1	Company folded/changed hands/moved out of town; employer died/went out of business
-	-	2	Strike; lockout
112	2.03	3	Laid off; fired

492	8.92	4	Quit; resigned; retired; pregnant; needed more money; just wanted a change in jobs; promotion; still has previous job (in addition to the job in D2)
63	1.14	5	First full time or permanent job Head ever had; wasn't working before this
9	.16	6	Was self-employed before
43	.78	7	Other - (including drafted into service or any mention of service)
33	.60	8	Job was completed; seasonal work; was a temporary job
44	.80	9	NA; DK

V3535 "PRES JOB PAY >? (E)"

NUM(1.0)

D8. Does your present job pay more than the one you had before?

<u>Count</u>	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
4,728	85.70	0	<pre>Inap.: first job; been on job more than one year; unemployed, retired, housewife, student</pre>
481	8.72	1	Yes, more
276	5.00	5	No, same or less
32	.58	9	NA; DK

V3536 "PRES JOB BETTER?(E)"

NUM(1.0)

D9. On the whole, would you say your present job is better or worse than the one you had before?

Count	<u></u>	Value/Range	Code Value/Range Text
4,728	85.70	0	<pre>Inap.: first job; been on job more than one year; unemployed, retired, housewife, student</pre>
598	10.84	1	Better
75	1.36	3	Same; pro-con
82	1.49	5	Worse
34	.62	9	NA; DK

V3537 "WHY JOB BETTER (E)"

NUM(1.0)

D10. Why is that? (frame of reference)

Count	%	Value/Range	Code Value/Range Text
4,806	87.11	0	Inap.: present job is same as previous job; unemployed, retired, housewife, student; first job; been on job more than one year
232	4.21	1	Better/worse pay
50	.91	2	More/less steady work more/less work hours
32	.58	3	Better/worse opportunity for advancement; any mention of training program
22	.40	4	Better/worse pension or social security program; any mention of fringe benefits, vacations
73	1.32	5	More/less closely related to my field/area /skill; the type of thing I like to do

180	3.26	6	More/less pleasant working conditions; better/worse work hours
8	.15	7	Better/worse than armed services (or any mention thereof)
71	1.29	8	Other
43	.78	9	NA; DK

V3538 "WTR VACATION (E)"

NUM(1.0)

D11. Did you take any vacation during 1973?

Count	%	Value/Range	Code Value/Range Text
1,494	27.08	0	<pre>Inap.: unemployed; retired, housewife, student</pre>
2,777	50.34	1	Yes
1,244	22.55	5	No
2	.04	9	NA; DK

V3539 "WKS VACATION(E)"

NUM(2.0)

D12. How much vacation did you take?

Count	<u>%</u>	Value/Range	Code Value/Range Text
2,740	49.66	0	<pre>Inap.: none; unemployed, retired, housewife, student</pre>
673	12.20	1	One week or less
2,101	38.08	2 - 52	Actual number of weeks
3	.05	99	NA; DK

V3540 "WTR ILL (E)"

NUM(1.0)

D13. Did you miss any work in 1973 because you were sick, or because someone else in the family was sick?

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
1,494	27.08	0	<pre>Inap.: unemployed; retired, housewife, student</pre>
1,781	32.28	1	Yes
2,239	40.58	5	No
3	.05	9	NA; DK

V3541 "# WKS ILL (E)"

NUM(2.0)

D14. How much work did you miss?

_	Count	<u> </u>	Value/Range	Code Value/Range Text
	3,736	67.72	0	<pre>Inap.: none; unemployed, retired, housewife, student</pre>
	1,071	19.41	1	One week or less
	706	12.80	2 - 52	Actual number of weeks
	4	.07	99	NA; DK

V3542 "WTR UNEMPLYD (E)" NUM(1.0)

D15. Did you miss any work in 1973 because you were unemployed or on strike?

Count	<u></u>	<u>Value/Range</u>	Code Value/Range Text
1,494	27.08	0	<pre>Inap.: unemployed, retired, housewife, student</pre>
650	11.78	1	Yes
3,368	61.05	5	No
5	.09	9	NA; DK

V3543 "WKS UNEMPLYD (E)"

NUM(2.0)

D16. How much work did you miss?

Count	%	Value/Range	Code Value/Range Text
4,867	88.22	0	<pre>Inap.: none; unemployed; retired, housewife, student</pre>
84	1.52	1	One week or less
555	10.06	2 - 52	Actual number of weeks
11	.20	99	NA; DK

V3544 "WKS WRKD-MAIN(E)"

NUM(2.0)

D17. Then, how many weeks did you actually work on your main job in 1973?

Count	%	Value/Range	Code Value/Range Text
1,511	27.39	0	<pre>Inap.: none; unemployed, retired, housewife, student</pre>
-	-	1	One week or less
3,984	72.21	2 - 52	Actual number of weeks
22	.40	99	NA; DK

V3545 "HR/WK WKD MAIN-E"

NUM(2.0)

D18. 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
1,511	27.39	0	<pre>Inap.: none; unemployed; retired, housewife, student</pre>
-	_	1	One hour or less
3,953	71.65	2 - 97	Actual number of hours
2	.04	98	Ninety-eight hours or more
51	.92	99	NA; DK

V3546 "PAID OVERTIME? (E)"

NUM(1.0)

D21. If you were to work more hours than usual during some week, would you get paid for those extra hours of work?

Count	<u> </u>	Value/Range	Code Value/Range Text
1,496	27.12	0	<pre>Inap.: unemployed, retired, housewife, student</pre>
2,371	42.98	1	Yes
1,605	29.09	5	No

NUM(4.2)

9 NA; DK

Value/Range Code Value/Range Text

D22. What would be your hourly rate for that overtime?

45

V3547

.82

%

"PAY/HR FOR OT(E)"

.01 - 9.97 Actual amount per hour 1,971 35.73 3,162 57.31 .00 Inap.: would not get paid; unemployed, retired, housewife, student 131 9.98 \$9.98 or more per hour 2.37 253 4.59 9.99 NA; DK; R does not give hourly wage V3548 "WTR HRLY WAGE (E)" NUM(1.0) D23. Do you have an hourly wage rate for your regular work? Value/Range Code Value/Range Text 3,923 71.11 0 Inap.: "Yes" to D21; unemployed, retired, housewife, student 4.44 245 1 Yes 24.31 1,341 5 No 8 .15 9 NA; DK "HRLY WAGE MAIN-E" V3549 NUM(4.2) D24. What is your hourly wage rate for your regular work time? % _ Value/Range Code Value/Range Text 2,332 42.27 .01 - 9.97 Actual amount per hour 3,043 55.16 .00 Inap.: does not have hourly wage; unemployed, retired, housewife, student 31 .56 9.98 \$9.98 or more per hour 9.99 NA; DK 111 2.01 "WTR XTRA JOB (E)" NUM(1.0) D25. Did you have any extra jobs or other ways of making money in addition to your main job in 1973? Value/Range Code Value/Range Text Count 용 1,494 0 Inap.: unemployed, retired, housewife, student 27.08 688 12.47 1 Yes 3,333 60.41 5 No 2 .04 9 NA; DK V3551 "OCC-XTRA JOB (E)" NUM(1.0) D26. What did you do? %___ Value/Range Code Value/Range Text Count O Inap.: "No" to D25; unemployed, retired, housewife, 4,833 87.60 student; no extra jobs

105	1.90	1	Professional and technical workers
27	.49	2	Mangers and officials
12	.22	3	Self-employed businessmen
73	1.32	4	Clerical and sales workers
114	2.07	5	Craftsmen and foremen
59	1.07	6	Operatives
163	2.95	7	Unskilled laborers and service workers
56	1.02	8	Farmers and farm managers
75	1.36	9	Miscellaneous; NA; DK
V3552 D25, D27.		RA JOBS (E)" ing else?	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text
4,888	88.60	0	<pre>Inap.: no extra jobs; unemployed, retired, housewife, student</pre>
535	9.70	1	One extra job
52	.94	2	Two extra jobs
5	.09	3	Three extra jobs
1	.02	4	Four extra jobs
4	.07	5	Five extra jobs
-	-	6	Six extra jobs
-	-	7	Seven extra jobs
-	-	8	Eight or more extra jobs
32	.58	9	NA; DK
v3553 D28. Abo		WAGE XTRA-E" much did you mak	NUM(4.2) se per hour at this?
Count	%		Code Value/Range Text
402	7.29	.01 - 9.97	Actual amount per hour
4,842	87.77	.00	<pre>Inap.: "No" to D25; unemployed, retired, housewife, student; no extra jobs</pre>
34	.62	9.98	\$9.98 or more per hour
239	4.33	9.99	NA; DK
V3554 D29. And		KD-XTRA(E)" ny weeks did you	NUM(2.0) work on your extra job(s) in 1973?
Count	<u>%</u>	Value/Range	Code Value/Range Text
4,829	87.53	0	<pre>Inap.: none; unemployed, retired, housewife, student; no extra jobs</pre>
18	.33	1	One week or less

507	9.19	2 - 5	52	Actual	number	of	weeks
163	2.95	٥	99	NA; DK			

V3555 "HR/WK WKD XTRA-E"

NUM(2.0)

D20. On the average, how many hours a week did you work at your extra job(s)?

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
4,829	87.53	0	<pre>Inap.: none; unemployed, retired, housewife, student; no extra jobs</pre>
6	.11	1	One hour or less
516	9.35	2 - 90	Actual number of hours per week
166	3.01	99	NA; DK

V3556 "COULD WRK MORE?(E)"

NUM(1.0)

D31. 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	<u></u>	Value/Range	Code Value/Range Text
	1,496	27.12	0	<pre>Inap.: unemployed, retired, housewife, student</pre>
	1,549	28.08	1	Yes
	2,432	44.08	5	No or DK
	40	.73	9	NA

/3557 "WANT MORE WK? (E)"

NUM(1.0)

D32. Would you have liked to work more if you could have found more work?

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
3,054	55.36	0	<pre>Inap.: more work available; unemployed, retired, housewife, student</pre>
943	17.09	1	Yes
1,439	26.08	5	No
81	1.47	9	NA; DK

V3558 "COULD WRK LESS?(E)"

NUM(1.0)

D33. Could you have worked less if you had wanted to?

Count	<u> </u>	Value/Range	Code Value/Range Text
2,441	44.25	0	<pre>Inap.: would have liked more work; unemployed, retired, housewife, student</pre>
1,356	24.58	1	Yes
1,625	29.45	5	No
95	1.72	9	NA; DK

V3559 "WANT LESS WRK? (E)"

NUM(1.0)

D34. Would you have preferred to work less even if you had earned less money?

<u>Count</u>	~ %	<u>Value/Range</u>	Code Value/Range Text
3,807	69.00	0	<pre>Inap.: could have worked less; "Yes" to D36; unemployed, retired, housewife, student</pre>
188	3.41	1	Yes
1,411	25.58	5	No
111	2.01	9	NA; DK

V3560 "# MI TO WRK (E)"

NUM(2.0)

D36. About how many miles is it to where you work? (one way)

Count	~%	Value/Range	Code Value/Range Text
1,803	32.68	0	<pre>Inap.: "None" to D35; doesn't travel to work; unemployed, retired, housewife, student</pre>
589	10.68	1	One mile or less
3,020	54.74	2 - 97	Actual number of miles
6	.11	98	Ninety-eight miles or more
99	1.79	99	NA; DK

V3561 "MODE TRANS TO WRK-E"

NUM(1.0)

D37. Do you use public transportation to get to work, have a car pool, drive by yourself, walk, or what?

_	Count	<u></u>	Value/Range	Code Value/Range Text
	1,803	32.68	0	<pre>Inap.: doesn't travel to work; unemployed, retired, housewife, student</pre>
	401	7.27	1	Public transportation
	389	7.05	2	Car pool
	2,590	46.95	3	Drives (by self or with member of FU)
	211	3.82	4	Walk
	110	1.99	7	Other
	13	.24	9	NA; DK

V3562 "MGHT GET NEW JOB?-E"

NUM(1.0)

D38. Have you been thinking about getting a new job, or will you keep the job you have now?

<u>Count</u>	~~~~~ <u>%</u>	<u>Value/Range</u>	Code Value/Range Text
1,494	27.08	0	<pre>Inap.: unemployed, retired, housewife, student</pre>
561	10.17	1	Thinking about getting a new job
3,413	61.86	5	Keep job now have
49	.89	9	NA; DK

V3563 "KIND JOB SOUGHT (U)"

NUM(1.0)

E1. What kind of job are you looking for?

Count	%	<u>Value/Range</u>	Code Value/Range Text
5,344	96.86	0	<pre>Inap.: not in labor force; employed, retired, housewife, student</pre>
10	.18	1	Professional and technical workers
4	.07	2	Managers and officials
1	.02	3	Self-employed businessmen
29	.53	4	Clerical and sales workers
17	.31	5	Craftsmen and foremen
30	.54	6	Operatives
41	.74	7	Unskilled laborers and service workers
-	-	8	Farmers and farm managers, ranchers
41	.74	9	Miscellaneous; NA; DK

V3564 "PAY/HR SOUGHT(U)"

NUM(4.2)

E2. How much might you earn?

Count	<u> </u>		Code Value/Range Text
152	2.76	.01 - 9.97	Actual amount per hour
5,345	96.88	.00	Inap.: employed, retired, housewife, student
5	.09	9.98	\$9.98 per hour or more
15	.27	9.99	NA; DK

V3565 "NEED TRAINING?(U)"

NUM(1.0)

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

Count	%	<u>Value/Range</u>	Code Value/Range Text
5,345	96.88	0	<pre>Inap.: employed, retired, housewife, student</pre>
10	.18	1	Yes, and mentions the explicit training needed; or that he is getting trained (Head is quite aware of what is involved in getting the new job)
18	.33	2	Yes, but does not mention what
10	.18	3	Might, may be helpful (Head is a little vague about the whole thing)
129	2.34	5	No
3	.05	8	DK
2	.04	9	NA

V3566 "WHAT DO FIND JOB(U)"

NUM(1.0)

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

Count	%	<u>Value/Range</u>	Code Value/Range Text
5,345	96.88	0	<pre>Inap.: employed, retired, housewife, student</pre>
7	.13	1	Mentions going to school, training for a position, studying for an exam (Definite overt action toward learning a specific job type)
124	2.25	2	Mentions looking for a job, going to employment office, going to union officer, made applications (Specific action, but the job type unclear); the actual search process of getting a job
11	.20	3	Vague response, have a few feelers out, been looking into it (Not very actively looking for a job)
29	.53	5	Nothing
1	.02	9	NA; DK

V3567 "# PLAC FOR JOB (U)"

NUM(1.0)

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

<u>Count</u>	ૄ ૄ	<u>Value/Range</u>	Code Value/Range Text
5,385	97.61	0	<pre>Inap.: none; employed, retired, housewife, student</pre>
16	.29	1	One
15	.27	2	Two
20	.36	3	Three
12	.22	4	Four
65	1.18	5	Five or more
4	.07	9	NA; DK

V3568 "3-DIGIT OCC-U"

NUM(3.0)

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

Codes for this variable are those from U.S. Bureau of the Census, 1970 Census of Population Alphabetical Index of Industries and Occupations, U.S. Government Printing Office, Washington, D.C., 1971.

Count	<u>%</u>	Value/Range	Code Value/Range Text
5,345	96.88	0	<pre>Inap.: not in labor force; employed, retired, housewife, student</pre>
5	.09	1 - 195	Professional, Technical, and Kindred Workers
8	.15	201 - 245	Managers and Administrators, except Far
2	.04	260 - 285	Sales Workers
14	.25	301 - 395	Clerical and Kindred Workers
19	.34	401 - 600	Craftsmen and Kindred Workers
33	.60	601 - 695	Operatives, except Transport
6	.11	701 - 715	Transport Equipment Operatives

24	.44	740 - 785	Laborers, except Farm
-	-	801 - 802	Farmers and Farm Managers
3	.05	821 - 824	Farm Laborers and Farm Foremen
41	.74	901 - 965	Service Workers, except Private Household
8	.15	980 - 984	Private Household Workers
9	.16	999	NA; DK

V3569 "1-DIGIT OCC (U)"

NUM(1.0)

E6. What sort of work did you do

Count	%	<u>Value/Range</u>	Code Value/Range Text
5,345	96.88	0	<pre>Inap.: not in labor force; employed, retired, housewife, student</pre>
5	.09	1	Professional and technical workers
6	.11	2	Mangers and officials
2	.04	3	Self-employed businessmen
16	.29	4	Clerical and salesworkers
18	.33	5	Craftsmen and foremen
39	.71	6	Operatives
74	1.34	7	Unskilled laborers and service workers
-	_	8	Farmers and farm managers, ranchers
12	.22	9	Miscellaneous; NA; DK

V3570 "INDUSTRY (U)"

NUM(2.0)

E7. What kind of business was that in?

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
5,345	96.88	0	<pre>Inap.: not in labor force, employed, retired, housewife, student</pre>
4	.07	11	Agriculture, forestry and fishing
1	.02	21	Mining and extraction
7	.13	30	Metal industries
5	.09	31	Machinery, including electrical
7	.13	32	Motor vehicles and other transportation equipment
8	.15	33	Other durables
1	.02	34	Durables, NA what
6	.11	40	Food and kindred products
1	.02	41	Tobacco manufacturing
4	.07	42	Textile mill products, apparel and other fabricated textile products, shoes
1	.02	43	Paper and allied products

5	.09	44	Chemical and allied products, petroleum and coal products, rubber and miscellaneous plastic products
2	.04	45	Other nondurables
-	-	46	Nondurables, NA what
2	.04	49	Manufacturing, NA whether durable or nondurable
18	.33	51	Construction
2	.04	55	Transportation
2	.04	56	Communication
1	.02	57	Other public utilities
32	.58	61	Retail trade
1	.02	62	Wholesale trade
-	-	69	Trade, NA whether wholesale or retail
7	.13	71	Finance, insurance and real estate
4	.07	81	Repair service
2	.04	82	Business services
15	.27	83	Personal services
4	.07	84	Amusement, recreation, and related services
-	-	85	Printing, publishing and allied services
9	.16	86	$\ensuremath{Medical}$ and \ensuremath{dental} and \ensuremath{health} services, whether public or private
5	.09	87	Educational services, whether public or private
5	.09	88	Professional and related services other than medical or educational
2	.04	91	Armed services
6	.11	92	Government, other than medical or educational services; NA whether other
3	.05	99	NA; DK

V3571 "WHAT HAPND JOB? (U)" NUM(1.0)

E8. What happened to that job -- did the company fold, were you laid off, or what?

Count	<u> </u>	Value/Range	Code Value/Range Text
5,345	96.88	0	<pre>Inap.: not in labor force; employed, retired, housewife, student</pre>
14	.25	1	Company folded/changed hands/moved out of town; employer died/went out of business
-	-	2	Strike; lockout
62	1.12	3	Laid off; fired
65	1.18	4	Quit; resigned; retired; pregnant; just wanted to change jobs
-	_	5	Wasn't working before this

1	.02	6	Was self-employed before
8	.15	7	Other (including drafted into service or any mention of service)
12	.22	8	Job was completed; seasonal work
10	.18	9	NA; DK
V3572	"WKS WRI	KD (U)"	NUM(2.0)
E9. How	many weel	ks did you worl	k in 1973?
Count	%	Value/Range	Code Value/Range Text
5,368	97.30	0	Inap.: none; employed, retired, housewife, student
-	-	1	One week or less
148	2.68	2 - 52	Actual number of weeks
1	.02	99	NA; DK
V3573	"HR/WK I	WRKD (U)"	NUM(2.0)
E10. Abo	out how ma	any hours a wee	ek did you work when you worked?
Count	<u> </u>	Value/Range	Code Value/Range Text
5,368	97.30	0	<pre>Inap.: none; did not work; employed, retired, housewife, student</pre>
_	-	1	One hour or less
146	2.65	2 - 97	Actual number of hours
-	_	98	Ninety-eight hours or more
3	.05	99	NA; DK

V3574 "WKS ILL (U)"

NUM(2.0)

E11. How many weeks were you sick in 1973?

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
5,453	98.84	0	<pre>Inap.: none; employed, retired, housewife, student</pre>
17	.31	1	One week or less
45	.82	2 - 52	Actual number of weeks
2	.04	99	NA; DK

V3575 "WKS UNEMPLD (U)"

NUM(2.0)

E12. Then, how many weeks were you unemployed or laid off in 1973?

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
5,375	97.43	0	<pre>Inap.: none; employed, retired, housewife, student</pre>
3	.05	1	One week or less
138	2.50	2 - 52	Actual number of weeks
1	.02	99	NA; DK

V3576 "# MI TO WK (U)" NUM(2.0)

E15. About how many miles was it to where you worked? (one way)

<u>Count</u>	%	<u>Value/Range</u>	Code Value/Range Text
5,379	97.50	0	<pre>Inap.: none; did not work; employed, retired, housewife, student</pre>
20	.36	1	One mile or less
111	2.01	2 - 97	Actual number of miles
-	-	98	Ninety-eight miles or more
7	.13	99	NA; DK

V3577 "HOW GOT TO WRK (U)"

NUM(1.0)

E16. Did you use public transportation to get to work, have a car pool, drive by yourself, walk, or what?

Count	<u> </u>	Value/Range	Code Value/Range Text
5,378	97.48	0	<pre>Inap.: did not travel to work; "none" to E14; employed, retired, housewife, student</pre>
32	.58	1	Public transportation
24	.44	2	Car pool
59	1.07	3	Drove
8	.15	4	Walked
11	.20	7	Other
5	.09	9	NA; DK

V3578 "JOBS NOT WORTH IT-U"

NUM(1.0)

E17. Are there jobs available around here that just aren't worth taking?

Count	%	Value/Range	Code Value/Range Text
5,344	96.86	0	<pre>Inap.: employed, retired, housewife, student</pre>
109	1.98	1	Yes
55	1.00	5	No
3	.05	8	DK
6	.11	9	NA

V3579 "PAY/HR BAD JOB-U"

NUM(4.2)

E18. How much do they pay?

_	Count	~	<u>Value/Range</u>	Code Value/Range Text
	97	1.76	.01 - 9.97	Actual amount per hour
	5,408	98.02	.00	<pre>Inap.: aren't any jobs not worth taking; employed, retired, housewife, student</pre>
	-	-	9.98	\$9.98 or more per hour
	12	.22	9.99	NA; DK

V3580 "MOVE FOR JOB? (U)" NUM(1.0)
E19. Would you be willing to move to another community if you could get a good job there?

Count	%	<u>Value/Range</u>	Code Value/Range Text
5,344	96.86	0	<pre>Inap.: employed, retired, housewife, student</pre>
120	2.18	1	Yes, maybe, or depends
45	.82	5	No
8	.15	9	NA; DK

V3581 "PAY/HR TOMOVE-U" NUM(4.2)

E20. How much would a job have to pay for you to be willing to move?

Count	%	Value/Range	Code Value/Range Text
110	1.99	.01 - 9.97	Actual amount per hour
5,397	97.82	.00	<pre>Inap.: would not move; employed, retired, housewife, student</pre>
4	.07	9.98	\$9.98 or more per hour
6	.11	9.99	NA; DK

NUM(1.0)

V3582 "WHY NOT MOVE JOB-U"

E21. Why is that?

Count	ુ	Value/Range	Code Value/Range Text
5,475	99.24	0	<pre>Inap.: would move; unemployed, retired, housewife, student</pre>
1	.02	1	Age and health: too old to move; near retirement; health/disability
4	.07	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
5	.09	3	Home ownership: own/buying my home; cannot sell my home
26	. 47	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
2	.04	5	Don't like to move; tired of moving; just moved; "not going to move"
3	.05	7	Other
1	.02	9	NA; DK

V3583 "WRK FOR \$? (R)" NUM(1.0)

F1. During the last year (1973), did you (HEAD) do any work for money?

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
4,200	76.13	0	<pre>Inap.: employed, unemployed</pre>
338	6.13	1	Yes

976 17.69 5 No 3 .05 9 NA; DK

V3584 "THINK MIGHT WRK?-R"

NUM(1.0)

F2. Are you thinking about going to work?

<u>Count</u>	%	<u>Value/Range</u>	Code Value/Range Text
4,540	82.29	0	Inap.: did work in 1973; employed, looking for work
101	1.83	1	Yes
862	15.62	5	No
14	.25	9	NA; DK

"3-DIGIT OCC (R)"

NUM(3.0)

F3. What kind of work did you do when you worked? (What was your occupation?) Codes for this variable are those from U.S. Bureau of the Census, 1970 Census of Population Alphabetical Index of Industries and Occupations, U.S. Government Printing Office, Washington, D.C., 1971

Professional, Technical, and Kindred Workers (1-195) Managers and Administrators, except Farm (201-245) Sales Workers (260-285) Clerical and Kindred Workers (301-395)

Craftsmen and Kindred Workers (401-600)

Operatives, except Transport (601-695)

Transport Equipment Operatives (701-715)

Laborers, except Farm (740-785)

Farmers and Farm Managers (801-824)

Service Workers, except Private Household (901-956)

Private Household Workers (980-984)

Count	~ %	Value/Range	Code Value/Range Text
5,177	93.84	0	<pre>Inap.: not in labor force; employed; unemployed</pre>
332	6.02	1 - 992	Occupation code
8	.15	999	NA; DK

V3586 "1-DIGIT OCC (R)"

NUM(1.0)

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

<u>Count</u> 5,178	93.86		<pre>Code Value/Range Text Inap.: not in labor force; employed, unemployed</pre>
33	.60	1	Professional and technical workers
11	.20	2	Managers and officials
4	.07	3	Self-employed businessmen
45	.82	4	Clerical and sales workers
37	.67	5	Craftsmen and foremen
42	.76	6	Operatives
121	2.19	7	Unskilled laborers and service workers

26	. 47	8	Farmers and farm managers
20	.36	9	Miscellaneous; NA; DK

V3587 "INDUSTRY (R)" NUM(2.0)

F4. What kind of business was that in?

Count	<u>%</u>	Value/Range	Code Value/Range Text
5,178	93.86	0	Inap.: not in labor force; employed; unemployed
41	.74	11	Agriculture, forestry and fishing
2	.04	21	Mining and extraction
4	.07	30	Metal industries
3	.05	31	Machinery, including electrical
8	.15	32	Motor vehicles and other transportation equipment
11	.20	33	Other durables
2	.04	34	Durables, NA what
9	.16	40	Food and kindred products
2	.04	41	Tobacco manufacturing
1	.02	42	Textile mill products, apparel and other fabricated textile products, shoes
1	.02	43	Paper and allied products
5	.09	44	Chemical and allied products, petroleum and coal products, rubber and miscellaneous plastic products
1	.02	45	Other nondurables
-	-	46	Nondurables, NA what
-	-	49	Manufacturing, NA whether durable or nondurable
24	.44	51	Construction
3	.05	55	Transportation
_	-	56	Communication
1	.02	57	Other public utilities
38	.69	61	Retail trade
2	.04	62	Wholesale trade
1	.02	69	Trade, NA whether wholesale or retail
14	.25	71	Finance, insurance and real estate
9	.16	81	Repair service
8	.15	82	Business services
51	.92	83	Personal services
5	.09	84	Amusement, recreation, and related services
4	.07	85	Printing, publishing and allied services

18	.33	86 Medical and dental and health services, whether public or private
29	.53	87 Educational services, whether public or private
12	.22	88 Professional and related services other than medical or educational
5	.09	91 Armed services
12	.22	92 Government, other than medical or educational services; NA whether other
13	. 24	99 NA; DK

V3588 "WKS WRKD (R)"

NUM(2.0)

F5. How many weeks did you work last year?

Count	<u></u>	Value/Range	Code Value/Range Text
5,179	93.87	0	<pre>Inap.: none; not in labor force; employed, unemployed</pre>
7	.13	1	One week or less
280	5.08	2 - 52	Actual number of weeks
51	.92	99	NA; DK

V3589 "HR/WK WRKD (R)"

NUM(2.0)

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

Count	~~~	Value/Range	Code Value/Range Text
5,179	93.87	0	<pre>Inap.: none; not in labor force; employed, unemployed</pre>
2	.04	1	One hour or less
277	5.02	2 - 97	Actual number of hours
_	-	98	Ninety-eight hours or more
59	1.07	99	NA; DK

V3590 "MGHT GET NEW JOB-R"

NUM(1.0)

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

Count	%	<u>Value/Range</u>	Code Value/Range Text
5,180	93.89	0	<pre>Inap.: not in labor force; employed, unemployed</pre>
85	1.54	1	Yes
232	4.21	5	No
20	.36	9	NA; DK

V3591 "TYPE JOB MIGHT-R"

NUM(1.0)

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

<u>Count</u>	<u></u>	Value/Range	Code Value/Range Text
5,333	96.66	0	<pre>Inap.: "No" to Question F2 or F7; employed, unemployed</pre>
133	2.41	1	Mentions some explicit job or type of work, e.g., machinist, computer programmer, secretarial work, management position

3	.05	2 Self-employment with mention of explicit type of work/field/area
19	.34	3 Mentions broad type of work, e.g., hospital work, job at the factory or school
-	-	4 Self-employment with no mention of any explicit type of work
6	.11	5 Does not mention any broad or explicit kind of work; mentions only company name(s)
23	.42	9 NA; DK

V3592 "PAY/HR NEW JOB-R"

NUM(4.2)

F9. How much might you earn?

Count	<u></u>	Value/Range	Code Value/Range Text
130	2.36	.01 - 9.97	Actual amount per hour
5,333	96.66	.00	Inap.: has no work in mind; employed, unemployed
1	.02	9.98	\$9.98 or more per hour
53	.96	9.99	NA

V3593 "NEED TRAINING? (R)"

NUM(1.0)

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

Count	%	<u>Value/Range</u>	Code Value/Range Text
5,333	96.66	0	Inap.: has no work in mind; employed, unemployed
37	.67	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)
32	.58	2	Yes, but does not mention what
9	.16	3	Might, may be helpful (R is a little vague about the whole thing)
85	1.54	5	No
4	.07	8	DK
17	.31	9	NA

V3594 "WHAT DO FIND JOB-R"

NUM(1.0)

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

Count	 %	Value/Range	Code Value/Range Text
5,334	96.68	0	<pre>Inap.: no work in mind; employed, unemployed</pre>
17	.31	1	Mentions going to school, training for a position, studying for an exam, taking an exam (Very definite overt action toward learning a specific job type)
35	.63	2	Mentions looking for a job, going to employment office, going to union officer, made applications (Specific action, but the job type unclear); the actual search process of getting a job
18	.33	3	Vague response, have a few feelers out, been looking into it (Not very actively looking for a job)

104 1.89 5 Nothing 9 .16 9 NA; DK

V3595 "# PLAC FOR 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	<u></u>	<u>Value/Range</u>	Code Value/Range Text
5,466	99.08	0	<pre>Inap.: none; has no work in mind; employed, unemployed</pre>
13	.24	1	One
5	.09	2	Two
5	.09	3	Three
4	.07	4	Four
11	.20	5	Five or more
13	.24	9	NA; DK

V3596 "UNWORTHY JOBS? (R)"

NUM(1.0)

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

Count	%	Value/Range	Code Value/Range Text
5,334	96.68	0	<pre>Inap.: has no work in mind; employed, unemployed</pre>
79	1.43	1	Yes
55	1.00	5	No
19	.34	8	DK
30	.54	9	NA

V3597 "PAY/HR BAD JOBS"

NUM(4.2)

F14. How much do they pay?

Count	<u></u>	Value/Range	Code Value/Range Text
64	1.16	.01 - 9.97	Actual amount per hour
5,438	98.57	.00	Inap.: "No" to F13; employed, unemployed
-	-	9.98	\$9.98 or more per hour
15	.27	9.99	NA; DK

V3598 "MARITAL STATUS"

NUM(1.0)

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

 Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
3,389	61.43	1	Married
671	12.16	2	Single
619	11.22	3	Widowed
432	7.83	4	Divorced
406	7.36	5	Separated

V3599 "DID WIFE WORK?"

NUM(1.0)

G2. Did your Wife do any work for money in 1973?

<u>Count</u>	%	<u>Value/Range</u>	Code Value/Range Text
2,164	39.22	0	Inap.: no Wife present
1,875	33.99	1	Yes
1,478	26.79	5	No
_	_	9	NA; DK

V3600 "3-DIGIT OCC-WF"

NUM(3.0)

G3. What kind of work did she do?

Codes for this variable are those from U.S. Bureau of the Census, 1970 Census of Population Alphabetical Index of Industries and Occupations, U.S. Government Printing Office, Washington, D.C., 1971.

Count	<u></u>	Value/Range	Code Value/Range Text
3,642	66.01	0	Inap.: no Wife; Wife did not work
265	4.80	1 - 195	Professional, Technical, and Kindred Workers
65	1.18	201 - 245	Managers and Administrators, except Farm
113	2.05	260 - 285	Sales Workers
554	10.04	301 - 395	Clerical and Kindred Workers
30	.54	401 - 600	Craftsman and Kindred Workers
295	5.35	601 - 695	Operatives, except Transport
15	.27	701 - 715	Transport Equipment Operatives
8	.15	740 - 785	Laborers, except Farm
3	.05	801 - 802	Farmers and Farm Managers
27	.49	821 - 824	Farm Laborers and Farm Foremen
356	6.45	901 - 965	Service Workers, except Private Household
93	1.69	980 - 984	Private Household Workers
51	.92	999	NA; DK

V3601 "1-DIGIT OCC-WIFE"

NUM(1.0)

G3. What kind of work did she do?

Count	%	<u>Value/Range</u>	Code Value/Range Text
3,642	66.01	0	Inap.: no Wife; Wife did not work
265	4.80	1	Professional and technical workers
46	.83	2	Managers and officials
15	.27	3	Self-employed businesswomen
673	12.20	4	Clerical and sales workers
26	.47	5	Craftsmen and foremen

305	5.53	6 Operatives
487	8.83	7 Unskilled laborers and service workers
4	.07	8 Farmers and farm managers, ranchers
54	.98	9 Miscellaneous; NA; DK

V3601_A "OCCUPATION OF WIFE 74" NUM(3.0)

G3. What kind of work did she do?

Please note that at the time occupations were originally coded in 1974, a three-digit occupation was coded for Head and Wife/"Wife" in addition to the one-digit occupation. These original three-digit occupation codes (V3529 and V3600) may not be identical to the newly added, independently coded, retroactive occupation code.

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
4,072	73.81	0	Inap.: no Wife; not eligible for retroactive coding
188	3.41	1 - 195	Professional, Technical, and Kindred Workers
61	1.11	201 - 245	Managers and Administrators, Except Farm
88	1.60	260 - 285	Sales Workers
399	7.23	301 - 395	Clerical and Kindred Workers
25	.45	401 - 600	Craftsmen and Kindred Workers
259	4.69	601 - 695	Operatives, Except Transport
15	.27	701 - 715	Transport Equipment Operatives
6	.11	740 - 785	Laborers, Except Farm

2	.04	801 - 802	Farmers and Farm Managers
20	.36	821 - 824	Farm Laborers and Farm Foremen
298	5.40	901 - 965	Service Workers, Except Private Household
71	1.29	980 - 984	Private Household Workers
13	.24	999	NA; DK

V3602 "INDUSTRY-WF"

NUM(2.0)

G4. What kind of business is that in?

Count	%	Value/Range	Code Value/Range Text
3,642	66.01	0	Inap.: no Wife; Wife did not work
36	.65	11	Agriculture, forestry and fishing
1	.02	21	Mining and extraction
15	.27	30	Metal industries
64	1.16	31	Machinery, including electrical
17	.31	32	Motor vehicles and other transportation equipment
37	.67	33	Other durables
1	.02	34	Durables, NA what
28	.51	40	Food and kindred products
3	.05	41	Tobacco manufacturing
162	2.94	42	Textile mill products, apparel and other fabricated textile products, shoes
11	.20	43	Paper and allied products
26	.47	44	Chemical and allied products, petroleum and coal products, rubber and miscellaneous plastic products
3	.05	45	Other nondurables
-	-	46	Nondurables, NA what
6	.11	49	Manufacturing, NA whether durable or nondurable
9	.16	51	Construction
15	.27	55	Transportation
41	.74	56	Communication
3	.05	57	Other public utilities
320	5.80	61	Retail trade
19	.34	62	Wholesale trade
8	.15	69	Trade, NA whether wholesale or retail
116	2.10	71	Finance, insurance and real estate
4	.07	81	Repair service
31	.56	82	Business services

204	3.70	83	Personal services
15	.27	84	Amusement, recreation, and related services
22	.40	85	Printing, publishing and allied services
228	4.13	86	Medical and dental and health services, whether public or private $% \left(1\right) =\left(1\right) \left(1\right) +\left(1\right) \left(1\right) \left(1\right) +\left(1\right) \left(1\right)$
273	4.95	87	Educational services, whether public or private
50	.91	88	Professional and related services other than medical or educational
6	.11	91	Armed services
65	1.18	92	Government, other than medical or educational services; NA whether other
36	.65	99	NA; DK

V3602_A "INDUSTRY OF WIFE 74"

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
4,072	73.81	0	Inap.: no Wife; not eligible for retroactive coding
24	.44	17 - 28	Agriculture, Forestry, and Fisheries
1	.02	47 - 57	Mining
5	.09	67 - 77	Construction
307	5.56	107 - 398	Manufacturing
50	.91	407 - 479	Transportation, Communications, and Other Public Utilities

269	4.88	507 - 698	Wholesale and Retail Trade
83	1.50	707 - 718	Finance, Insurance, and Real Estate
28	.51	727 - 759	Business and Repair Services
168	3.05	769 - 798	Personal Services
12	.22	807 - 809	Entertainment and Recreation Services
423	7.67	828 - 897	Professional and Related Services
57	1.03	907 - 937	Public Administration
18	.33	999	NA; DK

V3603 "WKS WRKD-WIFE"

NUM(2.0)

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

Count	<u> </u>	Value/Range	Code Value/Range Text
3,642	66.01	0	Inap.: Wife did not work; no Wife
10	.18	1	One week or less
1,808	32.77	2 - 52	Actual number of weeks
57	1.03	99	NA; DK

V3604 "HR/WK WORKED-WF"

NUM(2.0)

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

Count	%	Value/Range	Code Value/Range Text
3,642	66.01	0	Inap.: Wife did not work; no Wife
-	-	1	One hour or less
1,810	32.81	2 - 97	Actual number of hours
1	.02	98	Ninety-eight hours or more
64	1.16	99	NA; DK

V3605 "COULD WRK MORE?-WF"

NUM(1.0)

G7. Was there more work available so that your Wife could have worked more in 1973 if she had wanted to?

Count	%	<u>Value/Range</u>	Code Value/Range Text
3,642	66.01	0	<pre>Inap.: Wife did not work; no Wife</pre>
750	13.59	1	Yes
1,083	19.63	5	No
42	.76	9	NA; DK

V3606 "LIKE MOREWWORK?-WF"

NUM(1.0)

G8. Would she have liked to work more if she could have found more work?

Count	%	Value/Range	Code Value/Range Text
4,407	79.88	0	Inap.: Wife did not work; no Wife
287	5.20	1	Yes

776	14.07	5	No	
47	. 85	9	NA;	DK

V3607 "WIFE WILL/WONT WRK"

NUM(1.0)

G10. What about the next few years? Do you think your Wife will go to work in the near future?

<u>Count</u>	%	Value/Range	Code Value/Range Text
4,202	76.16	0	<pre>Inap.: Wife working; no Wife; Wife 65 or over; checked "All Others" in G9</pre>
226	4.10	1	Yes
173	3.14	3	Depends
861	15.61	5	No
55	1.00	9	NA; DK

V3608 "EDUCATION-WF FA"

NUM(1.0)

G11. How much education did your Wife's father have?

Count	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Value/Range	Code Value/Range Text
2,192	39.73	0	<pre>Inap.: could not read or write; NA, DK grade and could not read or write; no Wife</pre>
451	8.17	1	0 - 5 grades
972	17.62	2	6 - 8 grades; "grade school"; DK but mentions could read and write
304	5.51	3	9 - 11 grades; some high school; junior high
659	11.94	4	12 grades; high school
38	.69	5	12 grades plus non-academic training
124	2.25	6	College but no degree
132	2.39	7	College BA and no advanced degree mentioned
64	1.16	8	College and advanced or professional degree
581	10.53	9	NA; DK

V3609 "EDUCATION-WF MOM"

NUM(1.0)

G12. How much education did your Wife's mother have?

Count	<u> </u>	Value/Range	Code Value/Range Text
2,181	39.53	0	<pre>Inap.: no Wife; could not read or write; NA, DK grade and could not read or write</pre>
329	5.96	1	0 - 5 grades
904	16.39	2	6 - 8 grades; "grade school"; DK but mentions could read and write
452	8.19	3	9 - 11 grades; some high school; junior high
871	15.79	4	12 grades; high school
72	1.31	5	12 grades plus non-academic training
139	2.52	6	College but no degree

105	1.90	7 College BA and no advanced degree mentioned
18	.33	8 College and advanced or professional degree
446	8.08	9 NA; DK

V3610 "# YRS WF WKD"

NUM(2.0)

G13. How many years has your Wife worked for money since she was 18?

Count	<u></u> %	<u>Value/Range</u>	Code Value/Range Text
2,589	46.93	0	Inap.: none; Wife has never worked; no Wife
295	5.35	1	One year or less
2,564	46.47	2 - 97	Actual number of years
-	-	98	Ninety-eight years or more
69	1.25	99	NA; DK

V3611 "YRS WKD FULL-WF"

NUM(2.0)

G14. How many of these years did she work full time for most of the year?

_	Count	%	Value/Range	Code Value/Range Text	
	2,905	52.66	0	<pre>Inap.: none; Wife has never worked; Wife has never worked full time; no Wife</pre>	
	298	5.40	1	One year or less	
	2,223	40.29	2 - 97	Actual number of years	
	-	_	98	Ninety-eight years or more	
	91	1.65	99	NA; DK	

V3612 "KIDS<12 IN FU?"

NUM(1.0)

G16. Whether children under 12 in FU

Count	%	<u>Value/Range</u>	Code Value/Range Text
2,428	44.01	1	Children under 12 living in FU
3,089	55.99	5	No children under 12

V3613 "KID-MARITAL STAT"

NUM(1.0)

G17. Employment-marital status

<u>Count</u>	<u></u>	Value/Range	Code Value/Range Text
3,090	56.01	0	Inap.: no children under 12
352	6.38	1	Single Head who worked in 1973
944	17.11	3	Married couple with Wife who worked in 1973
1,131	20.50	5	All others with children under 12

V3614 "MODE CHILD CARE 1ST" NUM(1.0)

G18. How were the children (child) taken care of while (you were) (your Wife was) working? FIRST MENTION

Count	%	Value/Range	Code Value/Range Text
4,267	77.34	0	Inap.: no children under 12; Head and/or Wife did not work in 1973
118	2.14	1	Day care center/ nursery school
312	5.66	2	Babysitter/friend/neighbor
197	3.57	3	Head/wife; Wife works at home/ Head and Wife work split shifts
154	2.79	4	Relatives in FU; include siblings over 12; "each other" if someone is over 12
267	4.84	5	Relatives not (or NA whether) in FU
37	.67	6	Selves
115	2.08	7	Public school
4	.07	8	Other
46	.83	9	NA; DK

V3615 "MODE CHILD CARE 2ND"

NUM(1.0)

G18. How were the children (child) taken care of while (you were) (your Wife was) working? SECOND MENTION

Count	<u></u>	Value/Range	Code Value/Range Text
5,265	95.43	0	<pre>Inap.: no children under 12; Head and/or Wife did not work in 1973; no second mention</pre>
-	-	1	Day care center/nursery school
12	.22	2	Babysitter/friend/neighbor
17	.31	3	Head/Wife; Wife works at home/Head and Wife work split shifts
40	.73	4	Relatives in FU; include siblings over 12; "each other" if someone is over 12
43	.78	5	Relatives not (or NA whether) in FU
12	.22	6	Selves
124	2.25	7	Public school
2	.04	8	Other
2	.04	9	NA; DK

V3616_1 "BOTH MODES CH C RESP 1"

NUM(1.0)

Ignore this variable. See V3614.

Count	<u> </u>	Value/Range	Code Value/Range Text
4,271	77.42	0	Data suppressed
1,246	22.58	1 - 9	Code

V3616_2 "BOTH MODES CH C RESP 2"

NUM(1.0)

Ignore this variable. See V3615.

Count	%	<u>Value/Range</u>	Code	Value/Range Text
5,256	95.27	0	Data	suppressed
261	4.73	1 - 9	Code	

V3617 "HR/WK CHILD CARE"

NUM(2.0)

G19. How many hours per week were they taken care of?

Count	~ %	Value/Range	Code Value/Range Text
4,480	81.20	0	<pre>Inap.: none; no children under 12; Head and/or Wife not working in 1973</pre>
3	.05	1	One hour or less
827	14.99	2 - 97	Actual number of hours
-	-	98	Ninety-eight hours or more
207	3.75	99	NA; DK

V3618 "\$ /WK FOR CH CARE"

NUM(3.0)

G20. How much did that cost you per week?

Count	%	Value/Range	Code Value/Range Text
4,887	88.58	0	<pre>Inap.: nothing; no children under 12; Head and/or Wife not working in 1973</pre>
5	.09	1	\$1 or less per week
558	10.11	2 - 997	Actual amount per week
-	-	998	\$998 or more per week
67	1.21	999	NA; DK

V3619 "BKDOWN CH CARE ARR"

NUM(1.0)

G21. In the past year how many times did someone have to stay home from work to take care of the children (child) because these arrangements broke down?

Count	<u></u>	Value/Range	Code Value/Range Text
4,285	77.67	0	<pre>Inap.: no children under 12; Head and/or Wife not working in 1973</pre>
13	.24	1	Fairly often; 2 or more times a month
12	.22	2	Once a month
108	1.96	3	Once in a while; a few times a year; not very often; seldom; 3 - 11 times a year
103	1.87	4	Once or twice a year; rarely
836	15.15	5	Never
160	2.90	9	NA; DK

V3620 "# YRS HD WKD" NUM(2.0)

G22. How many years have you (HEAD) worked since you were 18?

Count	<u>%</u>	<u>Value/Range</u>	Code Value/Range Text
162	2.94	0	Inap.: none; Head has never worked
160	2.90	1	One year or less
5,128	92.95	2 - 97	Actual number of years
_	-	98	Ninety-eight years or more
67	1.21	99	NA; DK

V3621 "YRS WKD FULL-HD"

NUM(2.0)

G23. How many of these years did you (HEAD) work full time for most of the year?

Count	~ %	Value/Range	Code Value/Range Text
376	6.82	0	<pre>Inap.: none; Head has never worked; Head has never worked full time</pre>
192	3.48	1	One year or less
4,854	87.98	2 - 97	Actual number of years
_	_	98	Ninety-eight years or more
95	1.72	99	NA; DK

V3622 "REL TO HD HSWRKR"

NUM(1.0)

G35. We're interested in the time people spend working around the house. Who does most of the housework in this family? (Relation to Head)

Count	ૄ	Value/Range	Code Value/Range Text
136	2.47	0	Inap.: no one
1,913	34.67	1	Head
3,191	57.84	2	Wife
169	3.06	3	Children of Head, regardless of age
106	1.92	4	Other FU members - whether or not related to Head
2	.04	9	NA; DK

V3623 "HR/WK 1ST HSWRKR"

NUM(2.0)

G36. About how much time (does he/she) (do you) spend on this housework in an average week -- I mean time spent cooking, cleaning, and other work around the house?

Count	%	Value/Range	Code Value/Range Text
137	2.48	0	Inap.: none
40	.73	1	One hour or less
5,252	95.20	2 - 97	Actual number of hours
_	-	98	Ninety-eight hours or more
88	1.60	99	NA; DK

V3624 "OTRS HELP W/HSWK?"

NUM(1.0)

G38. Does anyone else here in the household help with the housework?

<u>Count</u>	 %	<u>Value/Range</u>	Code Value/Range Text
1,142	20.70	0	Inap.: only one person in FU
2,785	50.48	1	Yes (one or more persons help)
1,587	28.77	5	No
3	.05	9	NA; DK

V3625 "TOT RECTS FARM"

NUM(1.0)

H4. What were your total receipts from farming in 1973, including soil bank payments and commodity credit loans?

Count	%	<u>Value/Range</u>	Code Value/Range Text
5,432	98.46	0	Inap.: not a farmer
4	.07	1	\$0 - 499 (includes negative amounts)
_	_	2	\$500 - 999
3	.05	3	\$1000 - 1999
6	.11	4	\$2000 - 2999
7	.13	5	\$3000 - 4999
9	.16	6	\$5000 - 7499
4	.07	7	\$7500 - 999
46	.83	8	\$10,000 or more
6	.11	9	NA; DK

V3626 "WTR OWN BUSINESS"

NUM(1.0)

H5. Did you (R and family) own a business at any time in 1973, or have a financial interest in any business enterprise?

Cour	<u>ıt</u> _	왕	Value/Range	Code Value/Range Text
33	33	6.04	1	Yes
5,18	30	93.89	5	No
	4	.07	9	NA; DK

V3627 "CORPORATION OR?"

NUM(1.0)

 ${\tt H6.}$ Is it a corporation or an unincorporated business, or do you have an interest in both kinds?

Count	<u></u>	<u>Value/Range</u>	Code Value/Range Text
5,184	93.96	0	Inap.: does not own a business
82	1.49	1	Corporation
238	4.31	2	Unincorporated
5	.09	3	Both
6	.11	8	DK

2 .04 9 NA

V3628 "WTR LUMP SUM PYTS"

NUM(1.0)

H34. Did you get any other money in 1973, like a big settlement from an insurance company, or an inheritance?

<u>Count</u>	<u></u>	Value/Range	Code Value/Range Text
310	5.62	1	Yes
5,189	94.05	5	No
18	.33	9	NA; DK

V3629 "BKT AMT LUMP SUM"

NUM(1.0)

H35. How much did that amount to in 1973?

Count	<u> </u>	Value/Range	Code Value/Range Text
5,210	94.44	0	<pre>Inap.: did not receive any lump sums</pre>
60	1.09	1	Less than \$500 (includes negative amounts)
49	.89	2	\$500 - 999
55	1.00	3	\$1000 - 1999
28	.51	4	\$2000 - 2999
35	.63	5	\$3000 - 4999
17	.31	6	\$5000 - 7499
3	.05	7	\$7500 - 9999
53	.96	8	\$10,000 or more
7	.13	9	NA; DK

V3630 "WTR OUTSIDE DEPS"

NUM(1.0)

H36. Do you help support anyone who doesn't live here with you?

<u>Count</u>	%	<u>Value/Range</u>	Code Value/Range Text
515	9.33	1	Yes
4,990	90.45	5	No
12	.22	9	NA; DK

V3631 "# OUTSIDE DEPS"

NUM(1.0)

H37. (If Yes) - How many?

Count	<u> </u>	Value/Range	Code Value/Range Text
5,005	90.72	0	Inap.: does not support others outside FU
309	5.60	1	One
124	2.25	2	Two
40	.73	3	Three
32	.58	4	Four or more
7	.13	9	NA; DK

$\tt V3632$ "WTR DEPS>HALF SUPPT" NUM(1.0) H39. Were any of these people dependent on you for more than half of their total support?

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
5,006	90.74	0	Inap.: does not support others outside FU
169	3.06	1	Yes
337	6.11	5	No
5	. 09	9	NA; DK

V3633 "# DEP>HALF SUPPORT"

NUM(1.0)

H40. (If Yes) - How many?

Count	%	Value/Range	Code Value/Range Text
5,348	96.94	0	Inap.: none; does not support others outside FU; no one dependent for more than half of his support
96	1.74	1	One
49	.89	2	Two
12	.22	3	Three
12	.22	4	Four or more
_	-	9	NA; DK

V3634 "EDUCATION-HD MO"

NUM(1.0)

H41. How much education did your (HEAD'S) mother have?

Count	%	<u>Value/Range</u>	Code Value/Range Text
42	.76	0	<pre>Inap.: cannot read or write; NA, DK grade and could not read or write</pre>
763	13.83	1	0 - 5 grades
1,604	29.07	2	6 - 8 grades; "grade school"; DK but mentions could read or write
702	12.72	3	9 - 11 grades (some high school)
1,159	21.01	4	12 grades (completed high school)
91	1.65	5	12 grades plus non-academic training
198	3.59	6	Some college, no degree
146	2.65	7	College, bachelors degree
38	.69	8	College, advanced or professional degree, some graduate work; close to receiving degree
774	14.03	9	NA; DK

V3635 "BROS/SIS OLDER?"

NUM(1.0)

 ${\tt H42.}\ {\tt Did}\ {\tt you}\ {\tt have}\ {\tt any}\ {\tt brothers}\ {\tt or}\ {\tt sisters}\ {\tt older}\ {\tt than}\ {\tt you?}$

Count	%	Value/Range	Code Value/Range Text
3,790	68.70	1	Yes
1,694	30.71	5	No

33 .60 9 NA; DK

V3636 "WTR BELONG LABOR UN"

NUM(1.0)

H43. Do you (HEAD) belong to a labor union?

Count 1,123	20.36		Code Value/Range Text Yes
4,342	78.70	5	No
52	.94	9	NA; DK

V3637 "WTR NEW WIFE IN FU"

NUM(1.0)

J1. Whether new Wife in FU

_	Count	%	Value/Range	Code Value/Range Text
	279	5.06	1	FU has new Wife this year
	5,238	94.94	5	FU has same Wife as in 1973 or no Wife or female Head

V3638 "EDUCATION-WIFE"

NUM(1.0)

J2-J6. How many grades of school did your Wife finish? Did she have any other schooling? What other schooling did she have? Does she have a degree? What degree(s) did she receive?

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
1,761	31.92	0	Inap.: no Wife in 1974
130	2.36	1	0 - 5 grades
468	8.48	2	$\ensuremath{\text{6}}$ - $\ensuremath{\text{8}}$ grades, grade school; DK but mentions could read or write
817	14.81	3	9 - 11 grades (some high school)
1,040	18.85	4	12 grades (completed high school)
465	8.43	5	12 grades plus non-academic training
435	7.88	6	Some college, no degree
217	3.93	7	College, bachelors degree
83	1.50	8	College, advanced or professional degree; some graduate work; close to receiving degree
101	1.83	9	NA; DK

V3639 "WTR NEW HEAD IN FU"

NUM(1.0)

K1. Whether or not FU has a new Head

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Count	%	Value/Range	Code Value/Range Text
541	9.81	1	FU has a new Head this year
4,976	90.19	5	This FU has the same Head as in 1973

V3640 "ST GREW UP-FA"

NUM(2.0)

K2. Where did your mother and father grow up?

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Please refer to PSID state codes here

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

<u>Count</u>	%	Value/Range	Code Value/Range Text
541	9.81	0	Inap.: U.S. territory or foreign country
4,766	86.39	1 - 51	Actual state (PSID State code)
210	3.81	99	NA; DK; refused

V3641 "CO GREW UP-FA"

NUM(3.0)

Father's County

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 to qualified users under special contractual arrangements with the PSID; for more information, contact us at PSIDhelp@umich.edu.

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Please refer to Appendix 1, Wave XIV documentation (1981 data), for codes.

Count	%	Value/Range	Code Value/Range Text
4	.07	0	Data suppressed
4,749	86.08	1 - 970	County code
1	.02	998	DK
763	13.83	999	NA

V3642 "ST GREW UP-MOM"

NUM(2.0)

Mother's State

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Please refer to PSID state codes here

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

Count	<u> </u>	Value/Range	Code Value/Range Text
489	8.86	0	Inap.: U.S. territory or foreign country
4,868	88.24	1 - 51	Actual state (PSID State code)
160	2.90	99	DK; NA; refused

V3643 "CO GREW UP-MOM"

NUM(3.0)

Mother's County

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 to qualified users under special contractual arrangements with the PSID; for more information, contact us at PSIDhelp@umich.edu.

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Please refer to Appendix 1, Wave XIV documentation (1981 data), for codes.

<u>Count</u>	%	<u>Value/Range</u>	Code Value/Range Text
9	.16	0	Data suppressed
4,839	87.71	1 - 970	County code
-	_	998	DK
669	12.13	999	NA

V3644 "OCCUPATION-FA"

NUM(1.0)

K3. What was your father's usual occupation when you were growing up?

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

<u>Count</u>	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
30	.54	0	<pre>Inap.: no father or father surrogate; father did nothing</pre>
302	5.47	1	Professional, technical and kindred workers
165	2.99	2	Managers, officials and proprietors
268	4.86	3	Self-employed businessmen
224	4.06	4	Clerical and sales workers
858	15.55	5	Craftsmen, foremen, and kindred workers
754	13.67	6	Operatives and kindred workers
700	12.69	7	Laborers and service workers, farm laborers
1,497	27.13	8	Farmers and farm managers
719	13.03	9	Miscellaneous (armed services, protective workers); NA; DK

V3645 "OCC-HD 1ST JOB"

NUM(1.0)

K4. Thinking of your first full-time regular job, what did you do?

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Count	%	Value/Range	Code Value/Range Text
229	4.15	0	Inap.: never worked

382	6.92	1 Professional, technical and kindred workers
52	.94	2 Managers, officials and proprietors
32	.58	3 Self-employed businessmen
792	14.36	4 Clerical and sales workers
354	6.42	5 Craftsmen, foremen, and kindred workers
1,072	19.43	6 Operatives and kindred workers
1,853	33.59	7 Laborers and service workers, farm laborers
238	4.31	8 Farmers and farm managers
513	9.30	9 Miscellaneous; NA; DK

V3646 "DIFFERENT JOBS OR?"

NUM(1.0)

K5. Have you had a number of different kinds of jobs, or have you mostly worked in the same occupation you started in, or what?

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

<u>Count</u>	용	<u>Value/Range</u>	Code Value/Range Text
257	4.66	0	<pre>Inap.: on first job now; never worked</pre>
2,010	36.43	1	Have had a number of different kinds of jobs; mentions more than two jobs
395	7.16	3	Both; have had a number of different jobs but mostly the same occupation; mentions two jobs
2,580	46.76	5	Mostly the same occupation; same job all of working life
275	4.98	9	NA; DK

V3647 "AGE HD 1ST KID"

NUM(2.0)

K6-K10. Ages of the three oldest children

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Age of Head's oldest child.

Count	<u> </u>	Value/Range	Code Value/Range Text
1,623	29.42	0	Inap.: no children
324	5.87	1	Newborn up to second birthday
3,482	63.11	2 - 98	Actual age of oldest child
88	1.60	99	NA; DK

V3648 "AGE HD 2ND KID"

NUM(2.0)

K6-K10. Ages of the three oldest children

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Age of Head's second oldest child.

Count	 %	Value/Range	Code Value/Range Text
2,534	45.93	0	<pre>Inap.: no children; only one child</pre>
148	2.68	1	Newborn up to second birthday
2,741	49.68	2 - 98	Actual age of second oldest child
94	1.70	99	NA; DK

V3649 "AGE HD 3RD KID"

NUM(2.0)

K6-K10. Ages of the three oldest children

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Age of Head's third oldest child.

Count	~ %	Value/Range	Code Value/Range Text
3,405	61.72	0	Inap.: no children; less than three children
81	1.47	1	Newborn up to second birthday
1,937	35.11	2 - 98	Actual age of third oldest child
94	1.70	99	NA; DK

V3650 "TOT # KIDS OF HD"

NUM(2.0)

K6-K10. Total number of children of Head

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

<u>Count</u>	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
1,578	28.60	0	No children
3,881	70.35	1 - 60	Actual number of children
58	1.05	99	NA; DK

V3651 "# KIDS BY AGE 25"

NUM(1.0)

 ${\tt K6-K10.}$ Number of children Head had by age 25

Count	~ %	Value/Range	Code Value/Range Text
2,738	49.63	0	None
1,180	21.39	1	One

766	13.88	2 Two
419	7.59	3 Three
171	3.10	4 Four
75	1.36	5 Five
40	.73	6 Six
11	.20	7 Seven
5	.09	8 Eight or more
112	2.03	9 NA; DK

V3652 "# BROS & SIS-HD"

NUM(1.0)

K11. How many brothers and sisters did you (HEAD) have?

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Count	%	Value/Range	Code Value/Range Text
287	5.20	0	None
671	12.16	1	One
770	13.96	2	Two
736	13.34	3	Three
656	11.89	4	Four
513	9.30	5	Five
442	8.01	6	Six
355	6.43	7	Seven
965	17.49	8	Eight or more
122	2.21	9	NA; DK

V3653 "RELIGIOUS PREF"

NUM(1.0)

 $\mbox{K12, K13.}$ Is your religious preference Protestant, Catholic, or Jewish, or what? What denomination is that?

Count	%	Value/Range	Code Value/Range Text
526	9.53	0	Other (Greek Orthodox, Muslim); none; NA; DK
1,904	34.51	1	Baptist
664	12.04	2	Methodist (including African Methodist)
76	1.38	3	Episcopalian
180	3.26	4	Presbyterian
255	4.62	5	Lutheran

327	5.93	6	Bahai; Christian Church; Congregationalist; Disciples of Christ; Dutch Reformed or Christian Reformed; Evangelical and Reformed; Latter Day Saints or Mormon; Quaker or Society of Friends (Friends); Unitarian or Universalist; United Church of Christ
485	8.79	7	Other protestant denominations not included above; Protestant but NA; DK denomination
941	17.06	8	Catholic
159	2.88	9	Jewish

V3654 "GROW UP FARM?-HD"

NUM(1.0)

K14. Did you (HEAD) grow up on a farm, in a small town, in a large city, or what? NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Count	%	Value/Range	Code Value/Range Text
1,777	32.21	1	Farm; rural area; country
1,823	33.04	2	Small town; any size town, suburb
1,706	30.92	3	Large city; any size city
113	2.05	4	Other; several different places; combination of places
98	1.78	9	NA; DK

V3655 "ST GREW UP-HD"

NUM(2.0)

K15, K16. In what state and county was that?

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Please refer to PSID state codes here http://psidonline.isr.umich.edu/data/Documentation/PSIDStateCodes.pdf

Count	%	<u>Value/Range</u>	Code Value/Range Text
172	3.12	0	Inap.: U.S. territory or foreign country
5,251	95.18	1 - 51	Actual state (PSID State code)
94	1.70	99	DK; NA; refused

V3656 "CO GREW UP-HD"

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 to qualified users under special contractual arrangements with the PSID; for more information, contact us at PSIDhelp@umich.edu.

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Please refer to Appendix 1, Wave XIV documentation (1981 data), for codes.

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
5	.09	0	Data suppressed
5,212	94.47	1 - 970	County code
300	5.44	999	NA; DK

V3657 "# REGNS HD LVD IN"

NUM(1.0)

K15-K17, (L3). What other states or countries have you lived in?

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Number of Regions (Including Present Region) Head has 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

Count	<u></u>	Value/Range	Code Value/Range Text
2,858	51.80	1	One (lived in 1 region)
1,617	29.31	2	Two (lived in 2 regions)
515	9.33	3	Three
302	5.47	4	Four

38	.69	5	Five
11	.20	6	Six
4	.07	7	Seven
1	.02	8	Eight or more
171	3.10	9	NA; DK

V3658 "# STS HD LVD IN"

NUM(1.0)

K15-KI7, (L3) In what state (or country) was that?

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Count	%	Value/Range	Code Value/Range Text
2,329	42.21	1	Lived in one state/country
1,537	27.86	2	Lived in two states/countries
632	11.46	3	Lived in three states/countries
655	11.87	4	Lived in four states/countries
79	1.43	5	Lived in five states/countries
54	.98	6	Lived in six states/countries
20	.36	7	Lived in seven states/countries
45	.82	8	Lived in eight or more states/countries
166	3.01	9	NA; DK

V3659 "EVER MOVED FR JOB?"

NUM(1.0)

K18. Have you ever moved out of a community where you were living in order to take a job somewhere else?

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Count	~ %	<u>Value/Range</u>	Code Value/Range Text
668	12.11	0	<pre>Inap.: retired, housewife, student in 1968 and same Head in 1974</pre>
1,137	20.61	1	Yes
3,567	64.65	5	No
145	2.63	9	NA; DK

V3660 "NOT MOVED FOR JOB?"

NUM(1.0)

K19. (If "No" to K18) Have you ever turned down a job because you did not want to move? NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Count	<u> </u>	Value/Range	Code Value/Range Text
1,942	35.20	0	Inap.: "Yes" to K18; retired, housewife, student in 1968
			and same Head in 1974

5	5.89	1	Yes	
6	51.77	5	No	
4	7.14	9	NA;	DK

V3661 "PARENTS POOR?"

NUM(1.0)

K20. Were your parents poor when you were growing up, pretty well off, or what? NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
2,664	48.29	1	Poor
1,720	31.18	3	Average; "it varied"
943	17.09	5	Pretty well off
190	3.44	9	NA; DK; didn't live with parents

V3662 "EDUCATION-HD FA"

NUM(1.0)

K21-K22. How much education did your father have? Could he read and write? (If less than 6 grades)

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Count	%	Value/Range	Code Value/Range Text
68	1.23	0	<pre>Inap.: could not read or write; NA, DK grade and could not read or write</pre>
628	11.38	1	0 - 5 grades
2,730	49.48	2	6 - 8 grades; " grade school" DK but mentions could read and write
461	8.36	3	9 - 11 grades; some high school; junior high
679	12.31	4	12 grades; high school
58	1.05	5	12 grades plus non-academic training
221	4.01	6	College but no degree
188	3.41	7	College BA and no advanced degree mentioned
81	1.47	8	College and advanced or professional degree
403	7.30	9	NA; DK to both K21 and K22

V3663 "EDUCATION-HEAD"

NUM(1.0)

K23, K26, K29-K30. How many grades of school did you (HEAD) finish?

Count	%	Value/Range	Code Value/Range Text
148	2.68	0	Inap.: cannot read or write or has trouble reading or
			writing

243	4.40	1	0 - 5 grades
901	16.33	2	6 - 8 grades; "grade school" DK but mentions could read and write
1,161	21.04	3	9 - 11 grades; some high school; junior high
1,219	22.10	4	12 grades; high school
436	7.90	5	12 grades plus non-academic training
745	13.50	6	College but no degree
387	7.01	7	College BA and no advanced degree mentioned
152	2.76	8	College and advanced or professional degree
125	2.27	9	NA; DK to all of K23 - K30

V3664 "XTRA TRAINING-HD"

NTIM(1 0)

K24-K25. Did you get any other training or schooling? K27-K28. What was it?

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Count	<u></u>	Value/Range	Code Value/Range Text
1,121	20.32	1	Yes, some training outside the regular school system
4,197	76.07	5	No training or schooling except regular school and college
199	3.61	9	NA; DK

V3665 "WTR VETERAN"

NUM(1.0)

K31. Are you (HEAD) a veteran?

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

<u>Count</u>	%	<u>Value/Range</u>	Code Value/Range Text
1,530	27.73	1	Yes
3,866	70.07	5	No
121	2.19	9	NA

V3666 "HLTH LIMIT TYPE WK?"

NUM(1.0)

 ${\tt K32.}$ Do you have a physical or nervous condition that limits the type of work, or the amount or work you can do?

Count	%	Value/Range	Code Value/Range Text
1,108	20.08	1	Yes
4,358	78.99	5	No
51	.92	9	NA; DK

V3667 "HOW MUCH HLTH LIMT?"

NUM(1.0)

K33. How much does it limit your work?

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Count	%	Value/Range	Code Value/Range Text
4,409	79.92	0	Inap.: R has no limiting condition
278	5.04	1	Completely; "I can't work"
191	3.46	2	Severely; "it limits me a lot"
436	7.90	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
71	1.29	4	Limitation but not on work
132	2.39	9	NA; DK

V3668 "HOW LONG HLTH LIMT?"

NUM(1.0)

K34. How long have you been limited in this way by your health?

NOTE: V3640-V3669 are asked only when the FU acquires a new Head. In cases where the Head has remained the same person from the previous interview (V3639=5), values were brought forward from previous years.

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
4,408	79.90	0	Inap.: R has no limiting conditions
208	3.77	1	Zero to 18 months
250	4.53	2	2 - 4 years; 19 - 54 months
176	3.19	3	5 - 7 years
411	7.45	4	8 or more years
64	1.16	9	NA; DK

V3669 "HLTH BETTER OR?"

NUM(1.0)

K35. Is it getting better, or worse, or staying about the same?

Count	%	<u>Value/Range</u>	Code Value/Range Text
4,408	79.90	0	Inap.: R has no limiting conditions
193	3.50	1	Better
535	9.70	3	Stays about the same
23	.42	4	Fluctuates; vacillates
311	5.64	5	Worse
47	.85	9	NA; DK

V3670 "WHO RESPONDENT"

NUM(1.0)

L1. Who was respondent? (Relation to Head)

Count	%	Value/Range	Code Value/Range Text
4,899	88.80	1	Head
588	10.66	2	Wife
23	.42	7	Other than Head or Wife
7	.13	9	NA

V3671 "# OF CALLS"

L2. Number of calls

NUM(1.0)

Count 1,971	35.73		Code Value/Range Text One
1,378	24.98	2	Two
794	14.39	3	Three
451	8.17	4	Four
269	4.88	5	Five
222	4.02	6	Six
131	2.37	7	Seven
233	4.22	8	Eight or more
68	1.23	9	NA

V3672 "NEAREST SMSA"

NUM(3.0)

L3. What is the 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 to qualified users under special contractual arrangements with the PSID; for more information, contact us at PSIDhelp@umich.edu.

<u>Count</u>	<u> </u>	Value/Range	Code Value/Range Text
7	.13	0	Data suppressed
5,238	94.94	1 - 299	City code
272	4.93	999	NA; DK

V3673 "DIST FR CNTR SMSA"

NUM(1.0)

L4. 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 to qualified users under special contractual arrangements with the PSID; for more information, contact us at PSIDhelp@umich.edu.

Count	용	Value/Range	Code Value/Range Text
1,376	24.94	1	Less than 5 miles
1,632	29.58	2	5 - 14.9 miles

726	13.16	3 15 - 29.9 miles
545	9.88	4 30 - 49.9 miles
1,101	19.96	5 50 or more miles
137	2.48	9 NA; outside continental United States

V3674 "YRLY PROPRTY TAXES"

NUM(4.0)

Estimated 1973 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 (V3673=1)	.025	.020
5-49 miles (V3673=2-4)	.020	.015
50 or more miles (V3673=5) .015	.010

- (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 (V3417) to get estimated property taxes.

Count	<u></u>	Value/Range	Code Value/Range Text
2,683	48.63	0	Inap.: not a homeowner; trailer owner who does not own
			his land; rents or neither owns nor rents
2,834	51.37	1 - 2,125	Actual estimated property tax rate

V3675 "HOUSE VALUE BKT"

NUM(1.0)

(Bkt. V3417) 1974 House Value

Count	<u>%</u>	Value/Range	Code Value/Range Text
2,683	48.63	0	<pre>Inap.: rents; neither owns nor rents</pre>
105	1.90	1	\$1 - 3999
279	5.06	2	\$4000 - 7999
302	5.47	3	\$8000 - 11,999
385	6.98	4	\$12,000 - 15,999
301	5.46	5	\$16,000 - 19,999
378	6.85	6	\$20,000 - 24,999
536	9.72	7	\$25,000 - 34,999
343	6.22	8	\$35,000 - 49,999
205	3.72	9	\$50,000 or more

V3676 "TOT FU MON INC" NUM(5.0) Total 1973 Family Money Income Summation of the following variables: V3472 Taxable Income of Head and Wife V3488 Total Transfers of Head and Wife V3490 Taxable Income of Others V3493 Transfer Income of Others __Count______ % ___Value/Range_Code_Value/Range_Text .05 1 One dollar or less 5,509 99.85 2 - 99,998 Actual amount 99,999 \$99,999 or more 5 .09 "TOT FU MON INC BKT" NUM(1.0) (Bkt. V3676) Total 1973 Family Money Income Count % Value/Range Code Value/Range Text 19 .34 0 Under \$500 1 \$500 - 999 46 .83 4.51 249 2 \$1000 - 1999 353 6.40 3 \$2000 - 2999 4 \$3000 - 3999 400 7.25 361 6.54 5 \$4000 - 4999 877 15.90 6 \$5000 - 7499 7 \$7500 - 9999 706 12.80 1,201 21.77 8 \$10,000 - 14,999 1,305 23.65 9 \$15,000 or more V3678 "HD TOT LABOR Y BKT" NUM(1.0) (Bkt. V3463) Total 1973 Labor Income of Head 1,027 18.62 0 \$0; no labor income 1 \$1 - 499 115 2.08 130 2.36 2 \$500 - 999 226 4.10 3 \$1000 - 1999 239 4.33 4 \$2000 - 2999 5 \$3000 - 3999 305 5.53 346 6.27 6 \$4000 - 4999 7 \$5000 - 7499 874 15.84 742 13.45 8 \$7500 - 9999

1,513 27.42 9 \$10,000 or more

V3679 "WF TOT LABOR Y BKT"

NUM(1.0)

(Bkt. V3465) Total 1973 Labor Income of Wife

<u>Count</u>	<u> </u>	Value/Range	Code Value/Range Text
3,645	66.07	0	Inap.: Wife had no labor income; no Wife
204	3.70	1	\$1 - 499
169	3.06	2	\$400 - 999
255	4.62	3	\$1000 - 1999
204	3.70	4	\$2000 - 2999
238	4.31	5	\$3000 - 3999
183	3.32	6	\$4000 - 4999
385	6.98	7	\$5000 - 7499
143	2.59	8	\$7500 - 9999
91	1.65	9	\$10,000 or more

V3680 "TOT TAX Y H+W BKT"

NUM(1.0)

(Bkt. V3472) Total 1973 Taxable Income of Head and Wife

Count	<u> </u>	Value/Range	Code Value/Range Text
678	12.29	0	No such income
169	3.06	1	\$1 - 499
158	2.86	2	\$500 - 999
264	4.79	3	\$1000 - 1999
250	4.53	4	\$2000 - 2999
283	5.13	5	\$3000 - 3999
286	5.18	6	\$4000 - 4999
696	12.62	7	\$5000 - 7499
624	11.31	8	\$7500 - 9999
2,109	38.23	9	\$10,000 or more

V3681 "TOT TAX Y-OTHR BKT"

NUM(1.0)

(Bkt. V3490) Total 1973 Taxable Income of Others (other than Head and Wife)

Count	<u> </u>	Value/Range	Code Value/Range Text
4,251	77.05	0	<pre>Inap.: others had no taxable income; no others in family</pre>
215	3.90	1	\$1 - 499
163	2.95	2	\$500 - 999
215	3.90	3	\$1000 - 1999
145	2.63	4	\$2000 - 2999

121	2.19	5	\$3000 - 3999	
75	1.36	6	\$4000 - 4999	
157	2.85	7	\$5000 - 7499	
84	1.52	8	\$7500 - 9999	
91	1.65	9	\$10,000 or more	
V3682 (Bkt. V34		C-AFDC BKT" l 1973 ADC or <i>P</i>	AFDC of Head of Family	NUM(1.0)
Count	<u> </u>	Value/Range	Code Value/Range Text	
5,155	93.44	0	\$0	
35	.63	1	\$1 - 499	
51	.92	2	\$500 - 999	
96	1.74	3	\$1000 - 1999	
83	1.50	4	\$2000 - 2999	
53	.96	5	\$3000 - 3999	
29	.53	6	\$4000 - 4999	
13	.24	7	\$5000 - 7499	
2	.04	8	\$7500 - 9999	
_	-	9	\$10,000 or more	
V3683 (Bkt. V34		HER WELF BKT" 1 1973 other we	elfare of Head and Wife	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
5,177	93.84	0	\$0	
58	1.05	1	\$1 - 499	
67	1.21	2	\$500 - 999	
118	2.14	3	\$1000 - 1999	
54	.98	4	\$2000 - 2999	
27	.49	5	\$3000 - 3999	
9	.16	6	\$4000 - 4999	
6	.11	7	\$5000 - 7499	
1	.02	8	\$7500 - 9999	
-	-	9	\$10,000 or more	
V3684 (Bkt. V34		C SECUR BKT" Transfers from	n Social Security	NUM(1.0)
Count	%	Value/Range	Code Value/Range Text	
4,581	83.03	0	\$0	

21	.38	1	\$1 - 499
96	1.74	2	\$500 - 999
340	6.16	3	\$1000 - 1999
269	4.88	4	\$2000 - 2999
119	2.16	5	\$3000 - 3999
59	1.07	6	\$4000 - 4999
31	.56	7	\$5000 - 7499
1	.02	8	\$7500 - 9999
_	_	9	\$10,000 or more

V3685 "HD OTHER RETIR BKT"

NUM(1.0)

(Bkt. V3481) Transfers from other retirement

<u>Count</u>	<u></u>	<u>Value/Range</u>	Code Value/Range Text
4,990	90.45	0	\$0
59	1.07	1	\$1 - 499
101	1.83	2	\$500 - 999
160	2.90	3	\$1000 - 1999
72	1.31	4	\$2000 - 2999
51	.92	5	\$3000 - 3999
26	.47	6	\$4000 - 4999
43	.78	7	\$5000 - 7499
8	.15	8	\$7500 - 9999
7	.13	9	\$10,000 or more

V3686 "HDS UNEMPLOY BKT"

NUM(1.0)

(Bkt. V3482) 1973 Transfers from unemployment and workmen's compensation

Count	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Value/Range	Code Value/Range Text
5,262	95.38	0	\$0
119	2.16	1	\$1 - 499
68	1.23	2	\$500 - 999
47	.85	3	\$1000 - 1999
11	.20	4	\$2000 - 2999
5	.09	5	\$3000 - 3999
2	.04	6	\$4000 - 4999
2	.04	7	\$5000 - 7499
1	.02	8	\$7500 - 9999
_	_	9	\$10,000 or more

V3687 "HDS ALIMONY BKT"

NUM(1.0)

(Bkt. V3483) 1973 Transfers from alimony and child support

<u>Count</u>	%	<u>Value/Range</u>	Code Value/Range Text
5,340	96.79	0	\$0
36	.65	1	\$1 - 499
50	.91	2	\$500 - 999
48	.87	3	\$1000 - 1999
19	.34	4	\$2000 - 2999
16	.29	5	\$3000 - 3999
2	.04	6	\$4000 - 4999
6	.11	7	\$5000 - 7499
-	-	8	\$7500 - 9999
_	_	9	\$10,000 or more

V3688 "H+W TOT TRNS Y BKT"

NUM(1.0)

(Bkt. V3488) Total 1973 Transfers of Head and Wife

Count	ૄ	<u>Value/Range</u>	Code Value/Range Text
3,153	57.15	0	\$0
377	6.83	1	\$1 - 499
293	5.31	2	\$500 - 999
548	9.93	3	\$1000 - 1999
447	8.10	4	\$2000 - 2999
316	5.73	5	\$3000 - 3999
133	2.41	6	\$4000 - 4999
182	3.30	7	\$5000 - 7499
46	.83	8	\$7500 - 9999
22	.40	9	\$10,000 or more

V3689 "H+W MISC TRANSFERS"

NUM(5.0)

Total 1973 miscellaneous transfers of Head and Wife (total transfers minus ADC and AFDC)

This variable is equal to total 1973 transfers of Head and Wife (V3488) minus ADC payments (V3477). It includes other welfare, workmen's and unemployment compensation, all retirement pay, alimony, child support, help from relatives, etc.

The code values for this variable represent the actual dollar amount of transfers.

Count	<u> </u>	Value/Range	Code Value/Range Text
3,351	60.74	0	No miscellaneous transfers
2,166	39.26	1 - 99,998	Actual amount
_	_	99,999	\$99,999 or more

V3690 "H+W MISC TRANS BKT" NUM(1.0)

(Bkt. V3689) Total 1973 miscellaneous transfers of Head and Wife

<u>Count</u>	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
3,351	60.74	0	\$0
397	7.20	1	\$1 - 499
305	5.53	2	\$500 - 999
527	9.55	3	\$1000 - 1999
372	6.74	4	\$2000 - 2999
246	4.46	5	\$3000 - 3999
102	1.85	6	\$4000 - 4999
155	2.81	7	\$5000 - 7499
40	.73	8	\$7500 - 9999
22	.40	9	\$10,000 or more

V3691 "TOT TRNS Y-OTR BKT"

NUM(1.0)

(Bkt. V3493) Total 1973 transfers of others in FU (other than Head or Wife)

Count	%	Value/Range	Code Value/Range Text
5,213	94.49	0	<pre>Inap.: others had no income; no others in family</pre>
38	.69	1	\$1 - 499
57	1.03	2	\$500 - 999
113	2.05	3	\$1000 - 1999
53	.96	4	\$2000 - 2999
20	.36	5	\$3000 - 3999
10	.18	6	\$4000 - 4999
12	.22	7	\$5000 - 7499
_	_	8	\$7500 - 9999
1	.02	9	\$10,000 or more

V3692 "MONEY Y/NEEDS"

NUM(5.2)

Total 1973 Family Money Income/Needs (1974)

Total 1973 family money income (V3676) divided by 1974 family needs (V3440). This ratio is multiplied by 1.25 for farmers (those coded 8 in V3530 or V3569) to adjust for lower food costs. This is the only measure of income to needs on this file which makes this adjustment for farmers.

See note at V3440 (annual need std) regarding use of 1967 dollar values.

The code values for this variable represent the actual income/needs ratio in dollars and cents.

Count	8	Value/Range	Code Value/Range Text
5,514	99.95	.01 - 99.98	Actual income needs ratio

3 .05 .00 Income/needs ratio of 0

- 99.99 Income/needs ratio of 99.99 or more

V3693 "MONEY Y/NEEDS BKT"

NUM(1.0)

(Bkt. V3692) Total 1973 family money income/needs

See note at Vx2 (annual need std) regarding use of 1967 dollar values.

Count	<u> </u>	<u>Value/Range</u>	Code Valı	ue/Range Text
68	1.23	0	Less thai	n 0.40
338	6.13	1	0.40 - 0	.79
553	10.02	2	0.80 - 1	.19
547	9.91	3	1.20 - 1	.59
476	8.63	4	1.60 - 1	.99
450	8.16	5	2.00 - 2	.39
632	11.46	6	2.40 - 2	.99
890	16.13	7	3.00 - 3	.99
975	17.67	8	4.00 - 5	.99
588	10.66	9	6.00 or g	greater

V3694 "ANNUAL FOOD STD"

NUM(4.0)

Annual Food Standard

This variable is generated by multiplying the weekly food needs (V3439) by 52 and then making the following adjustments for economies of scale:

add

20 percent for one-person families

10 percent for 2-person families

5 percent for 3-person families;

subtract

5 percent for 5-person families

10 percent for families with six or more.

See note at V3439 (weekly food needs, used in computing this variable) regarding use of 1967 dollar values.

The code values for this variable represent the food standard for the 1974 family in whole dollars.

Count	왕	Value/Range	Code Value/Range Text
5,517	100.00	320 - 5,200	Actual food standard

V3695 "HDS AVG HRLY EARN"

NUM(5.2)

1973 average hourly earnings - Head

1973 labor income of Head (V3463)/1973 hours of work for money of Head (V3423)

Count	~	Value/Range	Code Value/Range Text
4,490	81.38	.01 - 62.50	Actual amount per hour

1,027 18.62

.00 Zero hourly earnings or Head did not work for money

V3696 "BKT HD AVG HR EARN"

NUM(1.0)

(Bkt. V295) 1973 hourly earnings - Head

Count	%	Value/Range	Code Value/Range Text	
1,027	18.62	0	0.00 (no wage income)	
163	2.95	1	0.01 - 0.99	
264	4.79	2	1.00 - 1.49	
366	6.63	3	1.50 - 1.99	
462	8.37	4	2.00 - 2.49	
447	8.10	5	2.50 - 2.99	
787	14.26	6	3.00 - 3.99	
1,136	20.59	7	4.00 - 5.99	
865	15.68	8	6.00 - 99.99	

V3697 "WIFE AVG HRLY EARN"

NUM(5.2)

1973 Average Hourly Earnings - Wife of Head

1973 labor income of Wife (V3465)/1973 hours of work for money of Wife (V3431)

Count	<u> </u>	Value/Range	Code Value/Range Text
1,872	33.93	.01 - 61.11	Actual amount per hour
3,645	66.07	.00	<pre>Inap.: zero hourly earnings; Wife did not work for money; no Wife</pre>

V3698 "BKT WF AVG HR EARN"

NUM(1.0)

(Bkt. V3697) 1973 hourly earnings - Wife of Head

Count	%	Value/Range	Code Value/Range Text
3,645	66.07	0	0.00 (no wage income)
133	2.41	1	0.01 - 0.99
181	3.28	2	1.00 - 1.49
260	4.71	3	1.50 - 1.99
295	5.35	4	2.00 - 2.49
274	4.97	5	2.50 - 2.99
326	5.91	6	3.00 - 3.99
268	4.86	7	4.00 - 5.99
135	2.45	8	6.00 - 99.99

V3699 "CURRENT REGION"

NUM(1.0)

Region at time of 1974 interview

States were assigned to regions 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

SOUTH: Alabama, Arkansas, Delaware, Florida, Georgia, Kentucky, Louisiana, Maryland, Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee, Texas, Virginia, Washington DC, West Virginia

WEST: Arizona, California, Colorado, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, Wyoming.

_	Count	~왕	<u>Value/Range</u>	Code Value/Range Text
	912	16.53	1	Northeast
	1,366	24.76	2	North Central
	2,345	42.50	3	South
	874	15.84	4	West
	4	.07	5	Alaska, Hawaii
	16	.29	6	Foreign country
	_	_	9	NA

V3700 "REGION HD GREW UP"

NUM(1.0)

Region where 1974 Head of family grew up (about ages 6 - 16) See the note at V3699.

Count	%	Value/Range	Code Value/Range Text
841	15.24	1	Northeast
1,269	23.00	2	North Central
2,641	47.87	3	South
496	8.99	4	West
3	.05	5	Alaska, Hawaii
174	3.15	6	Foreign country
93	1.69	9	NA region where 1974 Head grew up

V3701 "REGION DAD GREW UP"

NUM(1.0)

Region where father of 1974 Head grew up See the note at V3699.

Count	%	Value/Range	Code Value/Range Text
666	12.07	1	Northeast
1,067	19.34	2	North Central

2,822	51.15	3 South
208	3.77	4 West
2	.04	5 Alaska, Hawaii
542	9.82	6 Foreign country
210	3.81	9 NA region where father of 1974 Head grew up

V3702 "REGION MOM GREW UP"

NUM(1.0)

Region where mother of 1974 Head grew up See the note at V3699.

Count	%	<u>Value/Range</u>	Code Value/Range Text
670	12.14	1	Northeast
1,110	20.12	2	North Central
2,838	51.44	3	South
246	4.46	4	West
3	.05	5	Alaska, Hawaii
490	8.88	6	Foreign country
160	2.90	9	NA region where mother of 1974 Head grew up

V3703 "GEOGRAPH MOBILITY"

NUM(1.0)

Where Head of family lived at time of 1974 interview versus where grew up

Count	<u> </u>	Value/Range	Code Value/Range Text
3,561	64.55	1	Same state at both times (V3403 EQ V3679)
688	12.47	2	Same region but different state (V3403 NE V3655 but V3699 EQ V3700)
1,174	21.28	3	Different regions (V3699 NE V3700)
94	1.70	9	NA (V3403 or V3655 EQ 99)

/3704 "ACCURACY MONEY Y"

NUM(1.0)

Accuracy of 1974 money income components

Sum of the following variables:

V3464 Accuracy: Head's labor income
V3466 Accuracy: Wife's labor income
V3473 Accuracy: capital income
V3491 Accuracy: other's taxable income
V3478 Accuracy: ADC of Head
V3487 Accuracy: other transfers of Head and Wife

V3494 Accuracy: transfer income of others
Sums greater than 9 were truncated at 9.

Count	%	Value/Range	Code Value/Range Text
5,079	92.06	0	None
235	4.26	1	One

171	3.10	2	Two
7	.13	3	Three
19	.34	4	Four
3	.05	5	Five
3	.05	6	Six
_	_	7	Seven
_	_	8	Eight
_	_	9	Nine or more

V3705 "# MINOR ASSIGNMENT"

NUM(1.0)

Number of minor assignments made in 1974 interview

Summation of the number of codes = 1 (minor assignment) in the accuracy variables in the variable sequence V3418 through V3494.

Count	%	Value/Range	Code Value/Range Text
4,024	72.94	0	No minor assignments made
1,168	21.17	1	One minor assignment
244	4.42	2	Two
68	1.23	3	Three
11	.20	4	Four
1	.02	5	Five
1	.02	6	Six

V3706 "# MAJOR ASSIGNMENT"

NUM(1.0)

Number of major assignments made in 1974 interview

Summation of the number of codes - 2 (major assignment) in the accuracy variables in the variable sequence V3418 through V3494.

Count	%	<u>Value/Range</u>	Code Value/Range Text
5,086	92.19	0	No major assignments made
365	6.62	1	One major assignment
50	.91	2	Two
12	.22	3	Three
3	.05	4	Four
1	.02	5	Five

V3707 "VALUE PER ROOM"

NUM(5.0)

1974 value per room of dwelling unit $(V3417 + [V3419 + V3421] \times 10)/V3521$

where

V3417 = 1974 house value,

V3419 = 1973 rent paid,

V3421 = 1973 value of rent received,

V3521 = number of rooms in 1974.

Homeowners: House value [V3417]/number of rooms [V3521]

Renters: Dwelling value (assumed to be 10 times annual rent [V3419])/number of rooms [V3521]

Neither owns nor rents: Dwelling value (sum of rent paid [V3419] + value of rent received free or in return for services [V3421]) x 10/number of rooms [V3521]

Count	<u> </u>	Value/Range	Code Value/Range Text
5,459	98.95	50 - 96,000	Actual value per room
58	1.05	99,999	Number of rooms in dwelling NA

/3708 "BKT VALUE PER ROOM"

NUM(1.0)

(Bkt. V3707) 1974 value per room of dwelling unit

Count	%	Value/Range	Code Value/Range Text
89	1.61	1	\$1 - 499
330	5.98	2	\$500 - 999
1,068	19.36	3	\$1000 - 1999
1,078	19.54	4	\$2000 - 2999
972	17.62	5	\$3000 - 3999
669	12.13	6	\$4000 - 4999
977	17.71	7	\$5000 - 7999
276	5.00	8	\$8000 +
58	1.05	9	NA number of rooms

V3709 "BKT HR WAGE OV-TIM"

NUM(1.0)

(Bkt. V3547) Hourly earnings for overtime Head (1974 question)

<u>Count</u> 3,162	<u> </u>		<pre>Code Value/Range Text Inap.: no overtime available</pre>
2	.04		\$0.01 - 0.99
14	.25	2	\$1.00 - 1.49
39	.71	3	\$1.50 - 1.99
93	1.69	4	\$2.00 - 2.49
61	1.11	5	\$2.50 - 2.99
313	5.67	6	\$3.00 - 3.99

599	10.86	7	\$4.00 - 5.99
981	17.78	8	\$6.00 or more
253	4.59	9	NA

V3710 "BKT REG HRLY WAGE"

NUM(1.0)

(Bkt. V3549) Hourly earnings for regular job (1974 question)

<u>Count</u>	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
3,043	55.16	0	Inap.: not paid by the hour
6	.11	1	\$0.01 - 0.99
23	.42	2	\$1.00 - 1.49
129	2.34	3	\$1.50 - 1.99
317	5.75	4	\$2.00 - 2.49
287	5.20	5	\$2.50 - 2.99
541	9.81	6	\$3.00 - 3.99
791	14.34	7	\$4.00 - 5.99
269	4.88	8	\$6.00 or more
111	2.01	9	NA

V3711 "BKT HR WAGE 2ND JB"

NUM(1.0)

(Bkt. V3553) Hourly earnings on second job - Head

Count	<u> </u>	Value/Range	Code Value/Range Text
4,842	87.77	0	<pre>Inap.: Head does not have second job; Head currently not working</pre>
12	.22	1	\$0.01 - 0.99
16	.29	2	\$1.00 - 1.49
43	.78	3	\$1.50 - 1.99
77	1.40	4	\$2.00 - 2.49
47	.85	5	\$2.50 - 2.99
83	1.50	6	\$3.00 - 3.99
69	1.25	7	\$4.00 - 5.99
89	1.61	8	\$6.00 or more
239	4.33	9	NA

V3712 "BKT ACTL-REQD ROOM"

NUM(1.0)

Actual minus required rooms for family

Number of rooms in dwelling unit (V3521) minus number of rooms required for a family of given composition (V3438) plus 3.

Count	%	Value/Range	Code Value/Range Text
40	.73	0	Shortage of three or more rooms

88	1.60	1	Shortage of two rooms
353	6.40	2	Shortage of one room
646	11.71	3	Actual = required rooms
1,191	21.59	4	One extra room
1,255	22.75	5	Two extra rooms
997	18.07	6	Three extra rooms
564	10.22	7	Four extra rooms
326	5.91	8	Five extra rooms or more
57	1.03	9	NA actual number of rooms

V3713 "PERSONS PER ROOM"

NUM(3.1)

Number of persons per room (1974)

Number of people in family (V3507)/number of rooms in dwelling (V3521)

Count	<u> </u>	Value/Range	Code Value/Range Text
5,459	98.95	.1 - 4.0	Actual number of people per room
58	1.05	9.9	NA number of rooms in dwelling or respondent shares room

V3714 "BKT PERSONS/ROOM"

NUM(1.0)

(Bkt. V3693) Number of persons per room (1974)

Count	<u> </u>	Value/Range	Code Value/Range Text
673	12.20	0	0.00 - 0.25
1,083	19.63	1	0.26 - 0.45
1,275	23.11	2	0.46 - 0.65
1,091	19.78	3	0.66 - 0.85
955	17.31	4	0.86 - 1.25
240	4.35	5	1.26 - 1.65
104	1.89	6	1.66 - 2.05
33	.60	7	2.06 - 3.05
5	.09	8	3.06 or more
58	1.05	9	NA number of rooms

V3715 "NUMBER OF ADULTS"

NUM(1.0)

Number of adults (those age 18 or older) in family (1974)

Number in family (V3437) minus number of children (those aged 0 - 17) in family (V3511)

 Count	%	Value/Range	Code Value/Range Text
1,607	29.13	1	One adult
3,080	55.83	2	Two adults
564	10.22	3	Three adults

188	3.41	4	Four adults	2
57	1.03	5	Five adults	i
13	.24	6	Six adults	
6	.11	7	Seven adult	s
2	.04	8	Eight adult	s

V3716 "HOUSEWORK H+W"

NUM(4.0)

Hours of unpaid housework - Head and Wife

Hours of housework of Wife or single Head (V3449) + hours of housework of husband (V3451)

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
262	4.75	0	None
5,255	95.25	26 - 6,448	Actual hours of housework

V3717 "ONE DIGIT FAM SIZE"

NUM(1.0)

Size of family

Count	%	Value/Range	Code Value/Range Text
1,119	20.28	1	One
1,397	25.32	2	Two
1,014	18.38	3	Three
780	14.14	4	Four
493	8.94	5	Five
316	5.73	6	Six
172	3.12	7	Seven
121	2.19	8	Eight
105	1.90	9	Nine or more

V3718 "BKT AGE OF HEAD"

NUM(1.0)

(Bkt. V3508) Bracket age of Head

Count	%	Value/Range	Code Value/Range Text
923	16.73	1	Under 25
1,341	24.31	2	25 - 34
909	16.48	3	35 - 44
959	17.38	4	45 - 54
715	12.96	5	55 - 64
447	8.10	6	65 - 74
220	3.99	7	75 and older
3	.05	9	NA

V3719 "BKT AGE OF WIFE"

NUM(1.0)

(Bkt. V3510) Bracket age of Wife

Count	%	<u>Value/Range</u>	Code Value/Range Text
2,162	39.19	0	Inap.: no Wife
749	13.58	1	Under 25
887	16.08	2	25 - 34
644	11.67	3	35 - 44
559	10.13	4	45 - 54
326	5.91	5	55 - 64
154	2.79	6	65 - 74
35	.63	7	75 and older
1	.02	9	NA

V3720 "RACE"

NUM(1.0)

Race

Since in 1974 most interviews were taken by telephone, this variable was copied from 1972 data; splitoffs' race was assumed to be the same as that of their main families.

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
3,383	61.32	1	White
1,956	35.45	2	Black
137	2.48	3	Spanish-American
41	.74	7	Other
_	_	9	NA

V3721 "1974 FAMILY WEIGHT"

NUM(2.0)

1972 Weight

This variable has the same values as in 1972; splitoffs received that of their main families

Count	<u> </u>	<u>Value/Range</u>	Code Value/Range Text
3	.05	0	No weight
5,514	99.95	1 - 72	Actual weight

V3722 "DEC-TOT FU \$ Y BKT"

NUM(1.0)

Decile on Total Family Money Income (V3676)

Count	<u> </u>	Value/Range	Code Value/Range Text
699	12.67	0	\$0 - 3047
701	12.71	1	\$3048 - 4899
627	11.36	2	\$4900 - 6554
634	11.49	3	\$6555 - 8714

599	10.86	4	\$8715 - 10867
544	9.86	5	\$10,878 - 12,899
495	8.97	6	\$12,900 - 15,365
444	8.05	7	\$15,366 - 18,499
395	7.16	8	\$18,500 - 23,519
379	6.87	9	\$23,520 - 99,999

V3723 "DEC-MON Y/NEED BKT"

NUM(1.0)

Decile on Total Family Money Income/Needs (V3692)

See note at V3439 (weekly food needs, used in computing the needs variable) regarding use of 1967 dollar values.

<u>Count</u>	~ ~	<u>Value/Range</u>	Code Value/Range Text
956	17.33	0	\$.00 - 1.18
713	12.92	1	\$1.19 - 1.74
662	12.00	2	\$1.75 - 2.29
570	10.33	3	\$2.30 - 2.82
548	9.93	4	\$2.83 - 3.37
476	8.63	5	\$3.38 - 3.94
435	7.88	6	\$3.95 - 4.63
419	7.59	7	\$4.64 - 5.47
384	6.96	8	\$5.48 - 7.03
354	6.42	9	\$7.04 - 99.99

V3724 "UNSKILLED MALE"

NUM(1.0)

Whether shortage or surplus of unskilled male labor in 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 to qualified users under special contractual arrangements with the PSID; for more information, contact us at PSIDhelp@umich.edu.

Count	%	Value/Range	Code Value/Range Text
81	1.47	1	Many more jobs than applicants
409	7.41	2	More jobs than applicants
1,114	20.19	3	Most people able to find jobs
2,371	42.98	4	A number of unskilled workers unable to find jobs
1,107	20.07	5	Many unskilled workers unable to find jobs
435	7.88	9	NA

V3725 "COMP FEMALE/MALE"

NUM(1.0)

How does the market for unskilled females compare with the market for unskilled males? 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 to qualified users under special contractual arrangements with the PSID; for more information, contact us at PSIDhelp@umich.edu.

_	Count	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<u>Value/Range</u>	Code Value/Range Text
	765	13.87	1	Better (more women able to find jobs)
	2,372	42.99	2	About the same
	1,821	33.01	3	Worse (fewer women able to find jobs)
	120	2.18	4	Much worse (many fewer women able to find jobs)
	439	7.96	9	NA

V3726 "COMP WHITE/NONWHITE"

NUM(1.0)

How does the market for unskilled nonwhites compare with the market for whites? 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 to qualified users under special contractual arrangements with the PSID; for more information, contact us at PSIDhelp@umich.edu.

Count	<u></u>	<u>Value/Range</u>	Code Value/Range Text
348	6.31	1	Better (more nonwhites able to find jobs)
3,019	54.72	2	About the same
1,590	28.82	3	Worse (fewer nonwhites able to find jobs)
102	1.85	4	Much worse (many fewer nonwhites able to find jobs)
458	8.30	9	NA

V3727 "UNSKILLED MALE WAGE"

NUM(1.0)

What is the typical wage that an unskilled male worker might receive? 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 to qualified users under special contractual arrangements with the PSID; for more information, contact us at PSIDhelp@umich.edu.

Count	%	Value/Range	Code Value/Range Text
-	-	1	Under \$1.50
161	2.92	2	\$1.50 - 1.99
2,958	53.62	3	\$2.00 - 2.49
1,691	30.65	4	\$2.50 - 2.99
471	8.54	5	\$3.00 or more
236	4.28	9	NA

V3728 "UNSKILLED FEM WAGE"

NUM(1.0)

Difference between the typical hourly wage rate for an unskilled male and for an unskilled female, 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 to qualified users under special contractual arrangements with the PSID; for more information, contact us at PSIDhelp@umich.edu.

Count	%	Value/Range	Code Value/Range Text
2,268	41.11	0	No difference
26	.47	1	Females earn less than males by \$.0109
749	13.58	2	\$.1024 difference
1,368	24.80	3	\$.2549 difference
709	12.85	4	\$.5099 difference
81	1.47	5	\$1.00 or more
80	1.45	6	Females earn more than males
236	4.28	9	NA

V3729 "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 to qualified users under special contractual arrangements with the PSID; for more information, contact us at PSIDhelp@umich.edu.

Count	%	<u>Value/Range</u>	Code Value/Range Text	
99	1.79	1	Under 2%	
1,660	30.09	2	2 - 3.9%	
1,707	30.94	3	4 - 5.9%	
1,672	30.31	4	6 - 10%	
171	3.10	5	Over 10%	
208	3.77	9	NA	

V3730 "HOUSEHOLD ID # 74"

NUM(4.0)

Household ID 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 1974 ID number (V3402) with the lowest value from among the 1974 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 nonpanel family units were given their own values for V3402.

Count	<u> </u>	Value/Range	Code Value/Range Text
5,517	100.00	1 - 5,517	Actual household ID number

V3731 "FU PRIMACY WITHIN HU"

NUM(1.0)

FU Primacy within HU

<u>Count</u>	~ %	<u>Value/Range</u>	Code Value/Range Text
52	.94	1	This family unit is a Primary that shares the household with another family unit that is also interviewed
5,343	96.85	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
56	1.02	3	This family unit is a Secondary that shares the household with at least one other family unit that is also interviewed
66	1.20	4	This family unit is a Secondary that shares the household with at least one other family unit that is not interviewed

V3732 "CENSUS NEEDS STANDARD-1973"

NUM(5.0)

Annual Needs Standard for the 1973 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.

Count	ૄ%	Value/Range	Code Value/Range Text
5,517	100.00	2,125 - 8,085	Actual Census needs